User Awareness Program on IEEE and Springer Nature E-Resources

at ATMECE, Mysuru

Library & Information Centre in Association with **Research, Publication & Co-Curricular Activities Committee at ATMECE organized a "User Awareness Program on the usage of IEEE and Springer Nature E-Resources" on 24 Nov 2021** at the college auditorium.

Resource persons for the event included **Mr. M S Srinivasa** Senior Customer Training Specialist IEEE & EBSCO Information services India, and **Mr. Rajaneesh** Licensing Manager, Institutional Sales, South India & Srilanka. The event was convened by Dr. Bhagyashree S R Dean Research and coordinated by Mr. Nandeesh H G Assistant Librarian, Dr. Md. Nadeem Assistant Professor Department of Mechanical Engineering and Mrs. Nasreen Fathima Assistant Professor Department of Computer Science & Engineering.

The program aimed at providing awareness on the effective usage of **IEEE and Springer Nature** resources. Mr. M S Srinivasa briefed about the features which are available on the IEEE webpage of the Institutional subscription under VTU Consortium. He also demonstrated the usage of these various filters and how they can be used for refining search and fetching more relevant data from the repository.

Mr.Rajaneesh spoke about Open Access Journals and E-Books under Springer Nature. He highlighted how to find appropriate Journals for various domains. He also demonstrated new features such as SharedIt, transfer desk etc., available on the Springer web page.

A T M E

College of Engineering

Library & Information Centre

in Association with **RPC**

Is Organizing a Program on

"Springer Nature"

User Awareness Program

Resource Person

Mr. Rajaneesh

Licensing Manager, Institutional Sales,
South India & Srilanka

Chief Patrons

Sri. L. Arun Kumar
Chairman,
ATMECE, Mysuru.

Sri. K. Shivashankar
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Dr. L Basavaraj
Principal,
ATMECE, Mysuru.

Program Convenor

Dr. Bhagyashree S R
Dean-Research
ATMECE, Mysuru.

Program Coordinators

Mr. Nandeesh H.G
Asst. Librarian
ATMECE, Mysuru.

Mrs. Nasreen Fathima
Asst Prof, Dept of CS
ATMECE, Mysuru.

Dr. M D Nadeem .M
Asst Prof, Dept of ME
ATMECE, Mysuru.

Date: 24-11-2021 | Time: 3:40pm

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College of Engineering

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Mr. M.S. Srinivasa

Sr. Customer Training Speacialist IEEE
& EBSCO Information Services
India.

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Asst Prof, Dept of ME
ATMECE, Mysuru.

Date: 24-11-2021 | Time: 2:40pm

ATME
College of Engineering

Affiliated to VTU, Belagavi; Approved by AICTE, New Delhi and Recoginsed by Government of Karnataka
Programs accredited by NBA, New Delhi - CV, EC, EE & ME (Validity: 2019-20 to 2021-22)

DEPARTMENT OF LIBRARY & INFORMATION CENTRE

TO
The Principal
ATMECE
Mysore

Date: 09/11/2021

Dear sir

Subject: Proposal to conduct, an awareness program on "E-resources".

With reference to the above subject Department of Library & Information Centre in association with Dean Research office is proposing to organize an awareness program on e-resources **"IEEE Explore " & "SPRINGER NATURE"** on 24th November 2021 between 2:55pm and 4:55pm at college auditorium.

The event is more beneficial to the research scholars, faculty members and students. The event gives an insight of IEEE Explore and Springer Nature and the facilities that we can avail with the existing system.

The resource persons are **Mr. Rajaneesh & Mr. M. S. Srinivasa** from Springer Nature, Bangalore & IEEE Explore, Bangalore respectively.

We hereby request your good office to consider our proposal and oblige. The budget is enclosed for your kind perusal we request you to kindly sanctioned Rs 1500/- (Rupees one thousand five hundred only).

Thanking You

Nandeesh 10/11/21

1. Nandeesh. H G
(I/C Librarian)

10/11/2021

Dr. Bhagyashree S R
(Dean Research)

2. Dr. Chethan S
(Asst. Professor)
3. Dr. Mohd. Nadeem
(Asst. Professor)
4. Mrs. Nasreen Fatima
(Asst. Professor)

I/C

M S Srinivasa Training Manager Profile

M S Srinivasa is the Training manager for South states (Karnataka & Telangana) from EBSCO Information Services India Pvt Ltd (IEEE official training partner in India). He is a graduate in B.E(EEE) from SBMJCE (now JAIN University) and postgraduate in Digital Electronics from CMRIT, engineer by education, knowledge facilitator by profession. His people-oriented approach has made him stick to training career. He is experienced in training and academia for more than half a decade. He imparts EBSCO & IEEE Xplore products training from campus to corporate people across all levels and research organizations like NAL, ICAR, UGC affiliated Universities across South India. He is an acclaimed product trainer from South. He was recognised by IEEE as one of the top Five training managers in India for best customer engagement services in 2019.

His expertise lies in product training and has done programs for MNC companies like Infosys, ATOS-SYNTEL, L&T, Honda cars, Panasonic, Aditya Birla group, etc. Teacher training programs are also done by him across Karnataka. He has conducted more than 650 training programs for FortySeven thousand plus people till date. His training programs (both onsite and online) have been acknowledged well by some of the prestigious institutions like National law school(NLSIU), State bank of India, agricultural universities, Dr.NTR University of Health Sciences and top Ten management institutions across south India and it would definitely help in using EBSCO & IEEE products more effectively.

Mr. Rajaneesh is working in the capacity of Licensing Manager, South India & Srilanka, Institutional sales division of Springer Nature. He has been working with Springer Nature since July 2011 and has been handling the sales operations for all the springer Nature e- products portfolio within the assigned region of South India & Srilanka.

He has completed his Master of Science degree from Mangalore University in the subject area of Marine Geology. Before joining the publishing sales vertical, he had worked with National Institute of Oceanography, Goa as a project Assistant for a short stint of one year. He is responsible for the promotion of Springer Nature online products portfolio and has been working since the last ten years at Springer Nature.

	IEEEE User Awareness Program			
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11	MOHAMED Eliyas	CHEMISTRY	HOD	
12	SUDHAKAR N	MATHEMATICS	HOD	
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ATME College of Engineering

IPR AND ITS ROLE IN RESEARCH AND INNOVATION

ATME College of engineering had organised a webinar on *"IPR and its role in research and innovation"* on Nov 20th 2020. The webinar was conducted in MS Teams platform and a total of 115 participants from ATMECE and other institutions had participated. The webinar was scheduled at 10AM with formal introduction about the webinar followed by brief introduction of resource person.

Dr. Prachi Chopra, President, Delhi innovation council was kind enough to accept our invitation as resource person to educate the faculty members of various educational streams about the importance of IPR and its role in research and innovation.

Dr. Bhagyashree S R, Dean-Research and professor, ATMECE and Dr. Parthasarathy L, IEEE student branch counsellor, Professor and Head, Dept. of EEE ATMECE, were the convenors of the program.

Dr. Md Nadeem M, Asst. professor, Dept of ME, Mrs. Nasreen Fathima, Asst. professor, Dept of CSE and Mr. Vinod Kumar P, Asst. professor, Dept of EEE Organised and hosted the webinar.

Dr. Prachi chopra discussed about the importance of intellectual property rights and the crucial role of intangibles such as technology, design and branding in international manufacturing. Analysis was done by case studies pertaining to various innovations.

Dr. Prachi chopra emphasized the importance on protecting the IP law by, for example, patents, copyright and trademarks with the help of IP law. She motivated the audience to earn recognition or financial benefit from what they invent or create. By striking the right balance between the interests of innovators and the wider public interest, the IP system could be aimed to foster an environment in which creativity and innovation can flourish.

As is the case with inventions, utility models' patents and patents are relevant for protecting, managing, exploiting innovations. Patents are the preferred IP right sought for the protection of technological innovations. Dr. Prachi mentioned that the number of patents owned by an enterprise is often used as one of the main indicators for determining its innovation intensity and patents are used as a measure of output of innovation. While such an approach is useful, it

does not look at the role of the IP system as a whole in facilitating the successful introduction of innovative products in the marketplace.

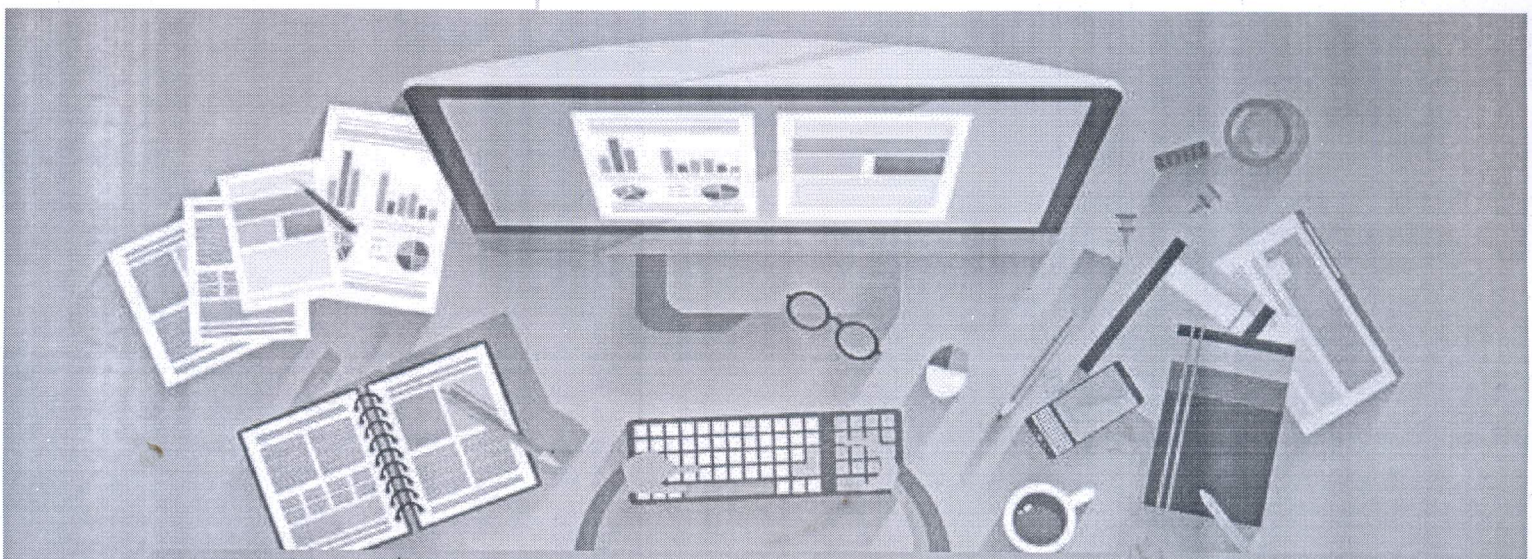
Dr. Prachi Chopra answered the questionaries raised by the participants and gave them suggestions providing information related to patents, copyrights and trademark etc.

At the end Dr. Bhagyashree S R concluded the webinar by giving vote of thanks to Dr. Prachi chopra, Management of ATMECE, Dean, HODs and all the participants. Feedback form was floated to all the participants through participants respective email IDs for effective management and documentation.

ATME College of Engineering

IEEE BANGALORE SECTION

ISO 9001:2015



Webinar on
IPR & its Role in Research & Innovation

Date: 20/11/2020 Time: 10.00 AM to 11.30 AM

Objectives:

The webinar aims at providing fundamental background on Intellectual properties which include Patents, Copyrights, Designs, and Trademark etc. The participants would understand how to make use of the technology transfer offices (IPR Cell) to protect and commercialise IP generated through research.

Resource Person:

Dr Prachi Chopra

Experience:

- President, Delhi Innovation Council: WICCI - Women's Indian Chamber of Commerce and Industry.
- Founder & Director: Intellect Bastion is an Intellectual Property services and solutions provider firm that. assists Inventors, startups, MSME and law firms in their IPR.
- Professor Bada Business Pvt. Ltd.

Education:

- Ph.D in Digital signal and image processing in Indira Gandhi Delhi Technological University for Women, Kashmiri Gate, Delhi.
- Harvard University- Online Course on Entrepreneurship in emerging Economics.- Business.

Program Convenors:

Dr Bhagyashree S R
Dean Research
Professor, Department of ECE
ATMECE, Mysuru

Dr. Parthasarathy L
IEEE Student Branch Counselor
Professor & Head, Department of EEE
ATMECE, Mysuru

Program Coordinators:

Dr. Mohammed Nadeem M
Assistant Professor,
Department of ME

Mrs. Nasreen Fathima
Assistant Professor
Department of CSE

Mr. Vinod Kumar P
Assistant Professor
Department of EEE

Platform: Microsoft Teams

https://forms.gle/4qmRv73YPdKHtJCKA

10th November 2020

From,
ATME IEEE Student Branch
ATMECE, Mysuru.

Through
Dean Research

To,
The Principal,
ATMECE, Mysuru.

Respected Sir,

Sub: Organizing Webinar on **"IPR & its Role in Research & Innovation"** for Faculty and Researchers.

With reference to the subject mentioned above, the IEEE student branch of ATMECE (STB35744) is organizing a **Webinar** on **'IPR & its Role in Research & Innovation'** for Faculties and Researchers. The talk will be delivered online by Dr Prachi Chopra, President, Delhi Innovation Council, WICCI on 20th November 2020 from 10 AM to 11:30AM. Therefore, I kindly request you to accord permission for the conduction of this webinar.

Thanking you,

Organizing Coordinators
Dr. Md. Nadeem M
Mrs. Nasreen Fathima
Mr. Vinod Kumar P

Program Convenor & IEEE Student Branch Counsellor
Dr. Parthasarathy L

Dr. PARTHASARATHY L.
Professor and HOD
Dept. of Electrical & Electronics Engineering
ATME College of Engineering, Mysuru

Forwarded to Principal
11/11/2020

Approved
11/11

Profile of Resources Person:

Dr Prachi Chopra

Education

Harvard University
Online course on entrepreneurship in emerging economies · Business

2020 - 2020

- An awareness of the opportunities for entrepreneurship in fast-growing emerging markets.
- An understanding of a conceptual framework for evaluating such opportunities.
- An appreciation of the types of problems that lend themselves to entrepreneurial solutions

Indira Gandhi Delhi Technological University for Women, Kashmiri Gate, Delhi
Ph.D · Digital signal and image processing

2015 - 2020

Ambedkar Institute of Advanced Communication Technologies and Research
M.Tech · Signal processing

2013 - 2015

Experience

Founder & Director
Intellect Bastion

Jun 2020 - Present · 6 months

India

Intellect Bastion is an Intellectual Property services and solutions provider firm that assists Inventors, startups, MSME and law firms in their IPR (Patents, Designs, Copyrights, Trademarks) needs at each and every stage of their innovation and/or business cycle..

Professor
Bada Business Pvt. Ltd. (By Dr. Vivek Bindra)

Sep 2020 - Present · 3 months

India

Badabusiness.com is an Initiative by Dr. Vivek Bindra. It is an online E-learning platform

President, Delhi Innovation Council
WICCI - Women's Indian Chamber of Commerce and Industry

Aug 2020 - Present · 4 months

New Delhi, India

Women's Indian Chamber of Commerce and Industry (WICCI) is a premier National Business Chamber for Women in India envisioning Global Impact for Women Entrepreneurs, Businesswomen and Professionals from all walks of life.

Supported by the massive global networks of ALL Ladies League (ALL), Women Economic Forum (WEF) and SHEconomy, with 200,000 members and supporters worldwide, including 50,000 in India; WICCI drives fundamental changes in governmental policies, laws...

Webinar on "IPR & its Role on Research & Innovation" Conducted on 20 November 2020, ATMECE Mysuru

79 responses

Publish analytics

Name

79 responses

Dr. Mahesh Lohith K S

Dr. Md Nadeem M

Dr. Srinivasa.K

GIRISH M

GURUPRASAD K N

VARUNA KUMARA

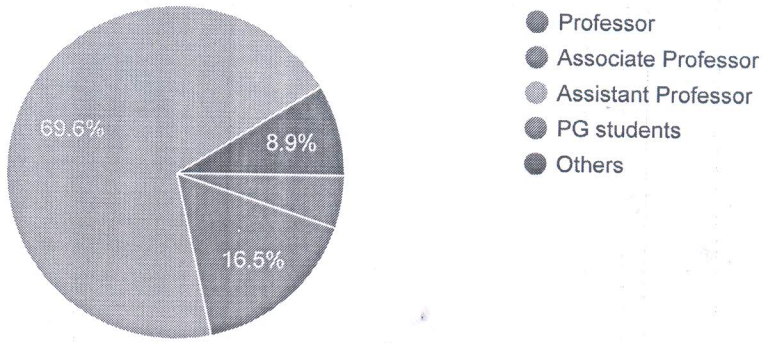
BALANAGESHWARA S

Keerthana M M

Ravikumar S

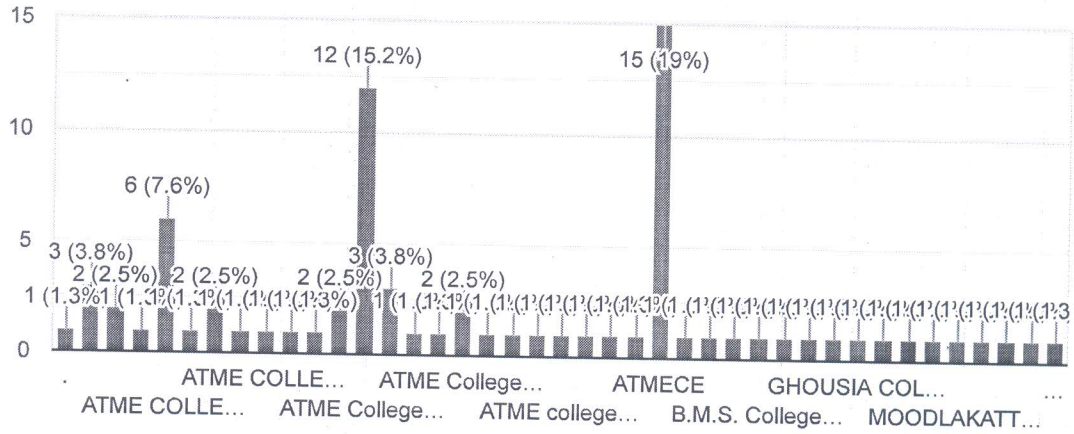
Designation

79 responses



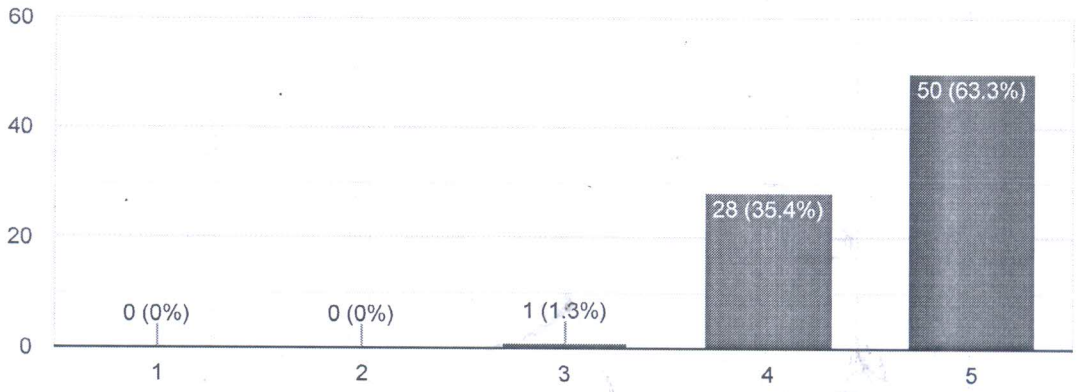
Organization

79 responses



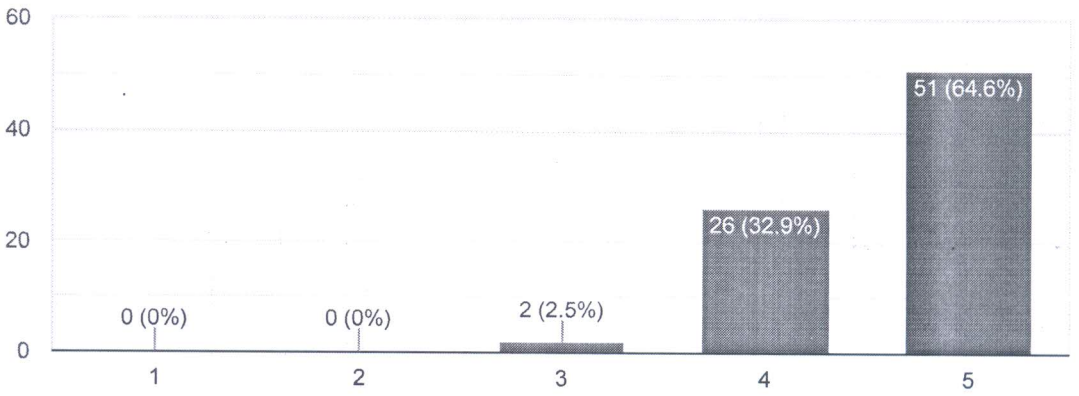
Rate the speaker's presentation skills:

79 responses



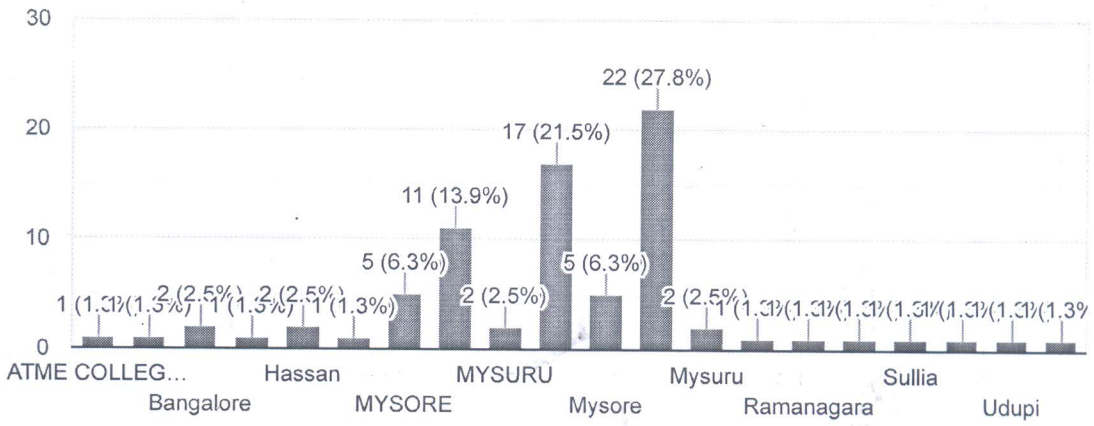
Has the resource person met your expectations

79 responses



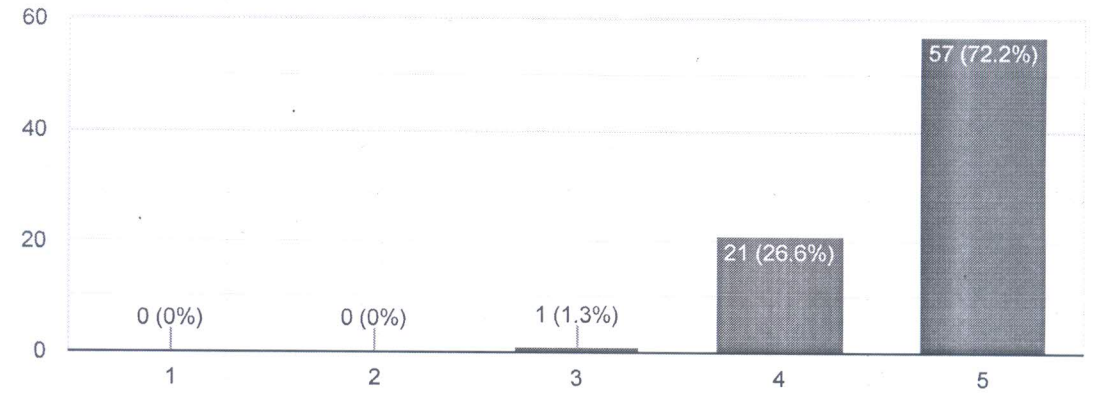
Place

79 responses



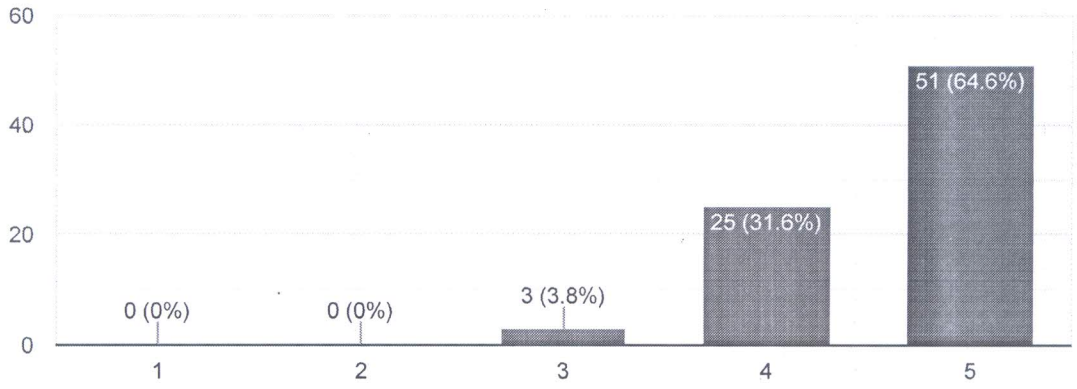
Was the content delivered in the session useful

79 responses



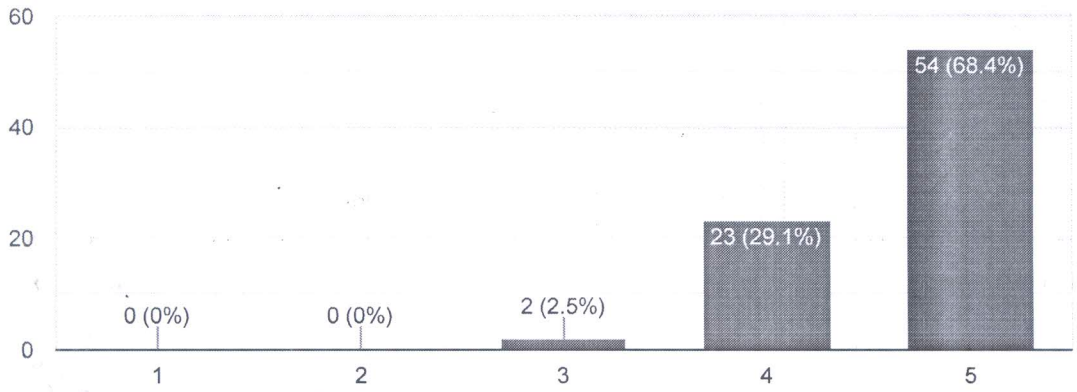
How likely are you to recommend this session to a colleague?

79 responses



Overall session evaluation

79 responses



Report on one day webinar "AI and its Application"

Date: 14th September 2021

Event Coordinators

Mrs. Keerthi A Kumbar
Ms. Anupama Shetter
Dept. of ECE, ATMECE

Chief Patron:
Dr. Basavaraj L
Principal
ATMECE
Mysore

Convener:
Dr. Mahesh P K
HOD
Dept. of E&C
ATMECE, Mysuru

Report on one day webinar AI and its Application

The Department of Electronics and Communication Engineering has conducted a one day webinar on "AI and its Application" on 14th September 2021 through Microsoft team (MS Teams) platform. The webinar was targeted for students of final and pre-final years. A detailed report regarding the event is furnished below.

Date: 14th September 2021

Title: Webinar on "AI and its Application"

Coordinators: Mrs. Keerthi A Kumbar & Ms. Anupama Shetter

Assistant Professors, Dept. of ECE, ATMECE.

Timings: 11.00 AM to 12.30 PM

Resource Person: **Dr. Manjunath R Kounte**
Associate Professor and Head
Department of Electronics and Computer Engineering (ECM)
School of ECE
REVA UNIVERSITY
Bengaluru

Meeting Platform: MS Teams

Meeting link:

https://teams.microsoft.com/l/meetup-join/19%3ameeting_YmJkOTkzNWItYTg4MS00NWRlLWIxNTUtMmM3YzM4ZDBiNGQ5%40thread.v2/0?context=%7b%22Tid%22%3a%2289f95930-ff96-41a1-9e3e-b6d194192bff%22%2c%22Oid%22%3a%22eab185cb-b8d1-4abe-b629-4bf1e62c9cc7%22%7d

Objective of the Event:

- To learn the sub-fields of artificial intelligence and Machine Learning
- To review challenges with respect to practical implementation of Artificial Intelligence
- To discuss Near and Far Future of Artificial Intelligence
- To understand Impact of Machine Learning & Artificial Intelligence in Data Science
- To know various Opportunities and Challenges in Data Science Careers

About the Event:

Totally 65 students participated in the webinar.

The **e-poster** circulated for the participants is shown below:

Resource Person Details:

Dr. Manjunath R Kounte
Associate Professor and Head
Department of Electronics and Computer Engineering (ECM)
School of ECE
REVA UNIVERSITY
Bengaluru

Dr. Manjunath Kounte is currently working as Associate Professor and Head, Electronics and Computer Engineering, REVA University, Bangalore, India. He has over 13+ years of Teaching, Research and Administrative experience.

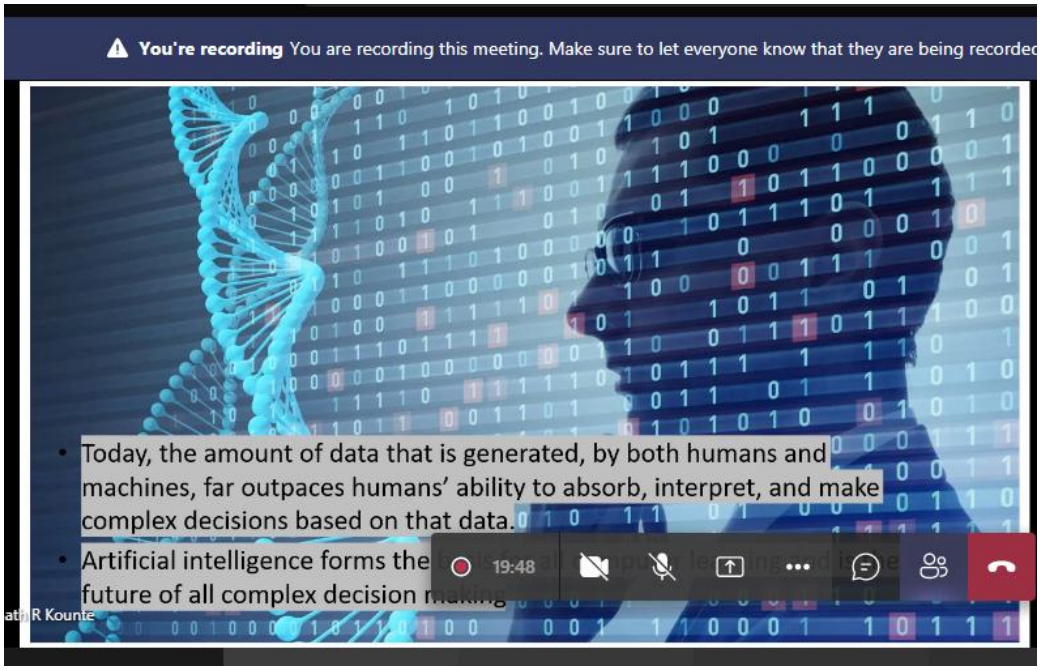
Dr. Manjunath Kounte is Senior Member, IEEE and member of various international professional bodies such as IETE, ISTE. He has over published over 7 Indexed Journal papers, 25 International Conference papers, 1 book and 3 book chapters.

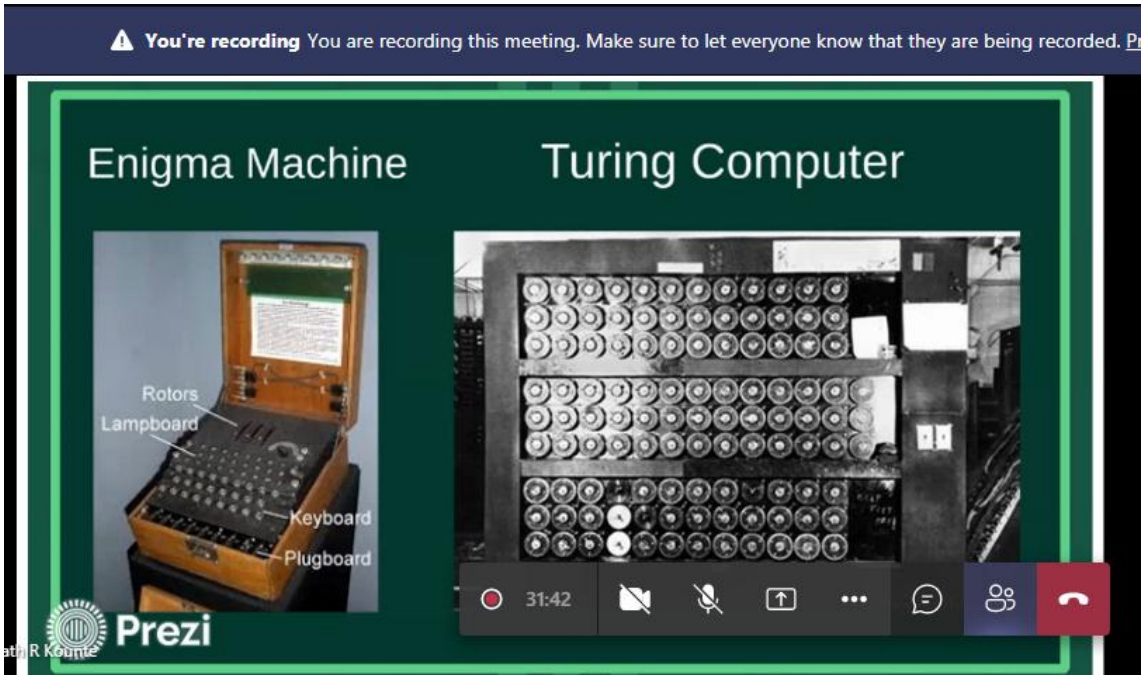
His research interests include Machine Learning, IoT Edge Computing, Internet of Vehicles, Signal Processing, Blockchain Technologies etc. He is also heading Machine Learning and Blockchain (MLB) research lab in REVA University.

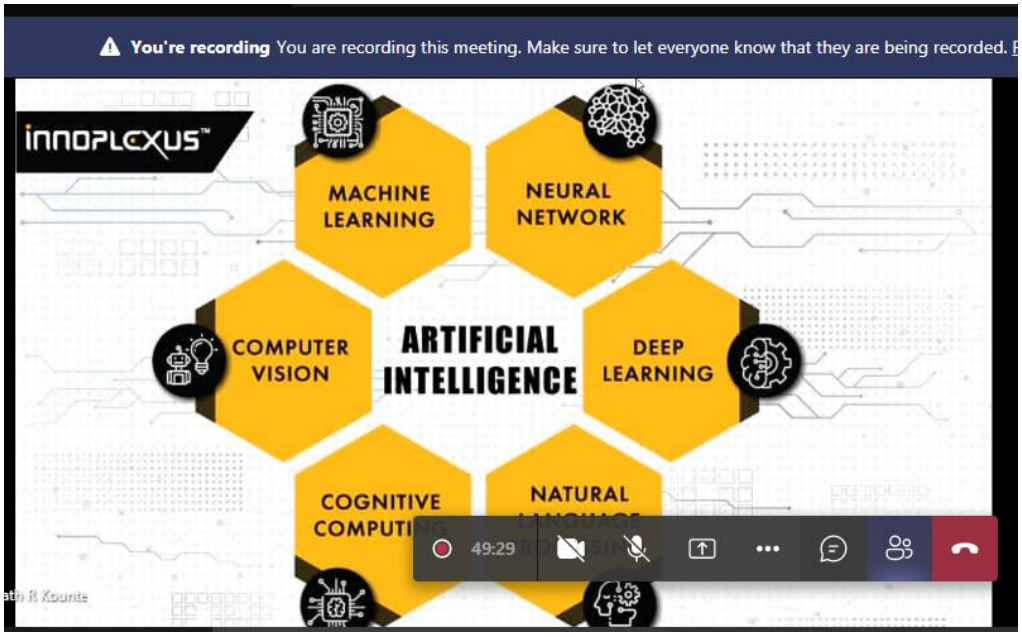
The following points were discussed in the webinar:

- Introduction to AI and Data Science: Is Data Science and Artificial Intelligence Same?
- History of AI
- Types of AI: ANI, ASI & AGI
- Machine Learning and Learning from Experience.
- Neural Networks that enable Deep Learning.
- Applications of AI:
    - Autonomous Robots
    - Autonomous Rovers
    - AI for Medicine: Image guided surgery
    - Image analysis and enhancement
    - Self-Driving Car
    - Pedestrian Detection
    - AI in Video Games
- Road ahead for UG Students
- Software used in programming.

The following are the sample pictures of the virtual meetings:


You're recording You are recording this meeting. Make sure to let everyone know that they are being recorded
Today, the amount of data that is generated, by both humans and machines, far outpaces humans' ability to absorb, interpret, and make complex decisions based on that data.
Artificial intelligence forms the
future of all complex decision
19:48


You're recording You are recording this meeting. Make sure to let everyone know that they are being recorded.
Enigma Machine
Turing Computer
Rotors
Lampboard
Keyboard
Plugboard
Prezi
31:42



After the completion of the webinar, feedback form was collected from the participants regarding the events.

Feedback link: https://forms.gle/ydFSUwjqumdjgMUe6

Totally 52 students gave their valuable feedback regarding the event. Following questions were asked in the feedback. Participants were asked to rate the session on the scale of 1 to 5; 1: Good to 5: Excellent.

1. Is the event content Informative
2. Is the resource person delivered required content as your expectation?
3. Is the webinar well organized?
4. Any other suggestions.

Outcome of the Event:

- Participants gained knowledge on AI and its subfields
- Participants gained knowledge on Machine Learning and Deep Learning.
- Participants received complete insight on AI applications.

Our sincere thanks to **Management, ATME College of Engineering, Dr. L. Basavaraj, the Principal, ATMECE** for their kind support towards conduction of the webinar. Event coordinators are greatly indebted to **Dr. Mahesh P.K., HOD, Dept. of ECE** for his continuous encouragement and the support for the successful completion of the webinar.

Event Coordinators

Mrs.Keerthi A Kumbar

Ms. Anupama Shetter

HOD

****

Date: 07/09/2021

To,

The Principal,

ATMECE, Mysuru

Through,

The HOD,

Dept. of ECE,

ATMECE Mysuru

From,

Mrs. Keerthi A Kumbar

Ms. Anupama Shetter

Dept. of ECE, ATMECE

Respected sir,

Subject: Requesting permission to organize One day Webinar on "AI and its Application"

With respect to above subject, we would like to bring to your kind notice that we are planning to organize One day Webinar on "AI and its Application" for the benefit of the students on 14th September 2021. Resource Person for the webinar is Dr. Manjunath R Kounte, Associate Professor and Head, Department of Electronics and Computer Engineering (ECM), School of ECE, REVA UNIVERSITY, Bengaluru. In this regard we kindly request you to give the permission to conduct the Webinar.

Thanking you

Yours Sincerely

Mrs. Keerthi A Kumbar Keerthi

Ms. Anupama Shetter Anupama

Dept. of ECE, ATMECE

forwarded to Principal Sir for kind approval

Approved

7/9/21

Report on one day webinar

"Advances in AI, ML, DL & Robotics-From the Industrial point of view starting from macro to the Nano stage"

Date: 13th, September 2021

Event Coordinators

Dr. Prakash Kuravatti
Mrs. Keerthi A Kumbar
Ms. Anupama Shetter
Dept. of ECE, ATMECE

Chief Patron:
Dr. Basavaraj L
Principal
ATMECE
Mysore

Convener:
Dr. Mahesh P K
HOD
Dept. of E&C
ATMECE, Mysuru

The Department of Electronics and Communication Engineering has conducted a one day webinar on "Advances in AI, ML, DL & Robotics" on 13th September 2021 through Google Meet platform. The webinar was targeted for students of final and pre-final years. A detailed report regarding the event is furnished below.

Date: 13th September 2021

Title: Webinar on "Advances in AI, ML, DL & Robotics"

Coordinators: Dr. Prakash Kuravatti, Mrs. Keerthi A Kumbar & Ms. Anupama Shetter
Dept. of ECE, ATMECE.

Timings: 2.00 PM to 4.00 PM

Resource Person:

Dr. T C Manjunath
Dept. Of ECE
DSCE
Bangalore
&
Dr. Pavithra G.
Associate Prof.
Dept. of
DSCE
Bangalore

Meeting Platform: Google Meet

Meeting link:

https://meet.google.com/map-sxsq-cse

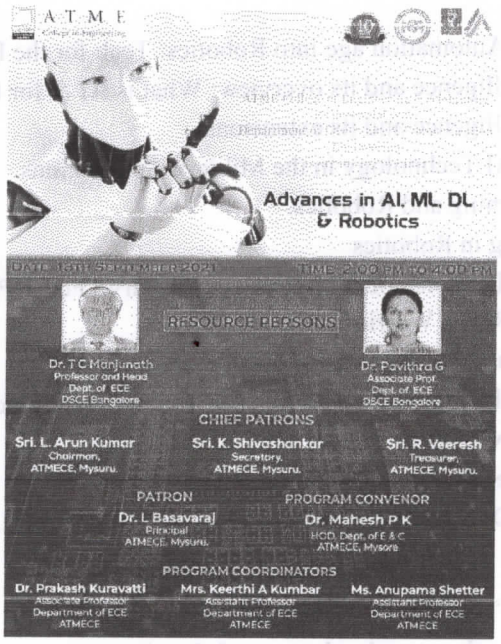
Objective of the Event:

- To learn the sub-fields of artificial intelligence and Machine Learning
- To learn the Evolution of Automation age into Robotics
- To discuss near and Far Future of Artificial Intelligence and its Extension.
- To understand Industrial point of view starting from macro to the nano stage
- To know Advantages, Disadvantages and Applications of Nanobots.

About the Event:

Totally 43 students participated in the webinar.

The **e-poster** circulated for the participants is shown below:



Resource Person Details:

Resource Persons

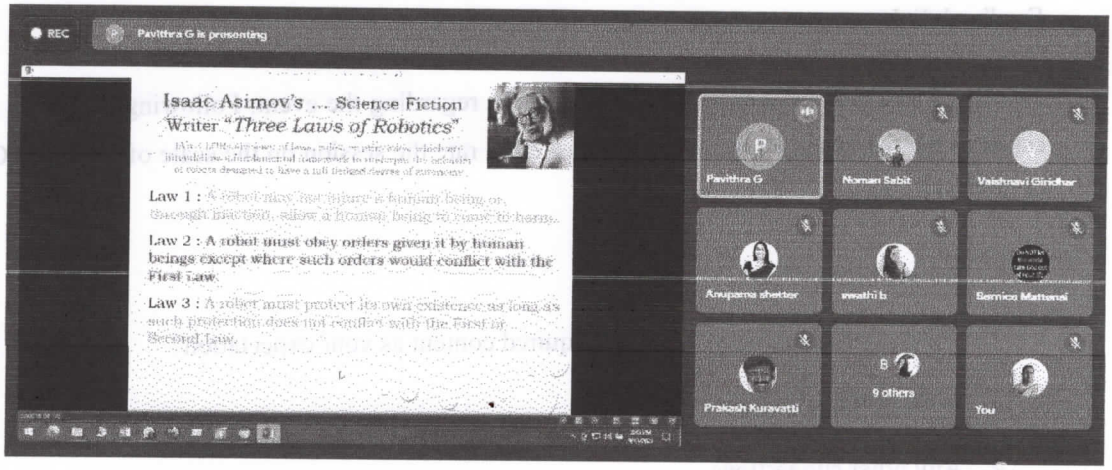
Dr. T C Manjunath
Professor and Head
Dept. Of ECE
DSCE
Bangalore

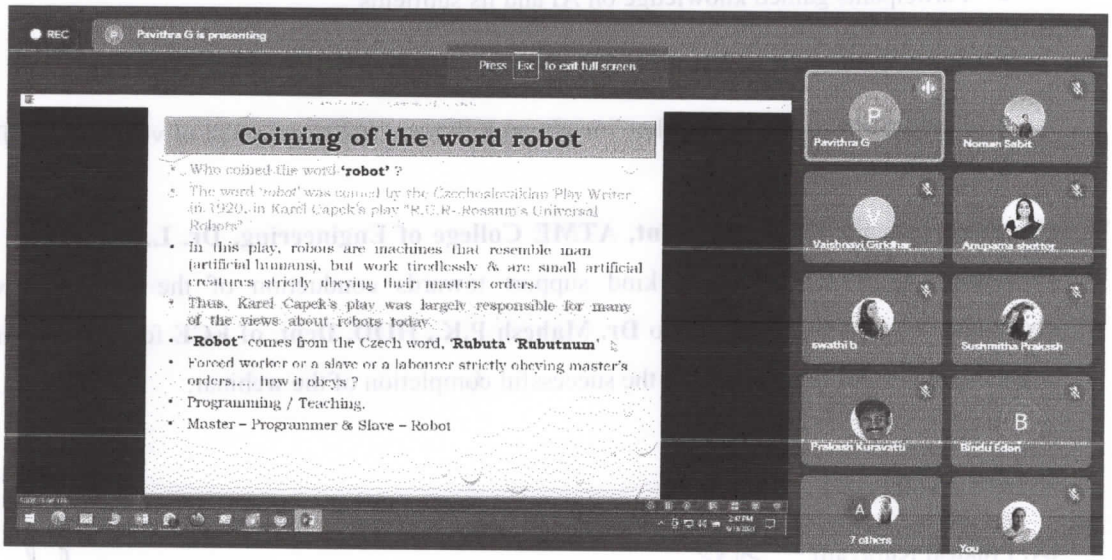
Dr. Pavithra G.
Associate Prof.
Dept. of
DSCE
Bangalore

The following points were discussed in the webinar:

- The Industrial Revolution and Automation Age: Evolution, Advantages and Examples of Automation
- Evolution of Automation age into Robotics: Tech for the Future.
- Artificial Intelligence and its overview: What is AI & for the people in a hurry!
- Artificial Intelligence and its extensions.
- Highlighted AI Technology in the Military Applications.
- Machine Learning and Robotics.
- Deep Learning in Robotics
- Various Applications of Robotics in Military, Food Processing, Space, Automobile engineering, Robot Warriors,
- Video was played to showcase Robo Teacher.
- Overview of the Industrial point of view starting from macro to the nano stage
- Nano Robots v/s Micro Robots and its Applications.
- Nano machines v/s system
- Advantages, Disadvantages and Applications of Nanobots.

The following are the sample pictures of the virtual meetings:


REC
Pavithra G is presenting
Isaac Asimov's ... Science Fiction Writer "Three Laws of Robotics"
Law 1 : A robot may not injure a human being or, through inaction, allow a human being to come to harm.
Law 2 : A robot must obey orders given it by human beings except where such orders would conflict with the First Law.
Law 3 : A robot must protect its own existence as long as such protection does not conflict with the First or Second Law.
Pavithra G
Noman Sabit
Vaishnavi Giridhar
Anupama shettar
swathi b
Bernice Matteesi
Prakash Kuravatti
9 others
You


REC
Pavithra G is presenting
Press Esc to exit full screen
Coining of the word robot
Who coined the word 'robot' ?
The word 'robot' was coined by the Czechoslovakian Play Writer in 1920, in Karel Capek's play "R.U.R.-Rossum's Universal Robots"
In this play, robots are machines that resemble man (artificial humans), but work tiredlessly & are small artificial creatures strictly obeying their masters orders.
Thus, Karel Capek's play was largely responsible for many of the views about robots today.
"Robot" comes from the Czech word, 'Rubuta' 'Rubutnum'
Forced worker or a slave or a labourer strictly obeying master's orders..... how it obeys ?
Programming / Teaching.
Master – Programmer & Slave – Robot
Pavithra G
Noman Sabit
Vaishnavi Giridhar
Anupama shettar
swathi b
Sushmitha Prakash
Prakash Kuravatti
Bindu Edari
7 others
You

After the completion of the webinar, feedback form was collected from the participants regarding the events.

Feedback link: https://forms.gle/ejyMQV5ah3K4vkLM9

Totally 52 students gave their valuable feedback regarding the event. Following questions were asked in the feedback. Participants were asked to rate the session on the scale of 1 to 5; 1: Good to 5: Excellent.

1. Is the event content Informative
2. Is the resource person delivered required content as your expectation?
3. Is the webinar well organized?
4. Any other suggestions.

Outcome of the Event:

- Participants gained knowledge on AI and its subfields
- Participants gained knowledge on Machine Learning and Deep Learning.
- Participants received complete insight on Robotics- Industrial point of view starting from macro to the nano stage.

Our sincere thanks to **Management, ATME College of Engineering, Dr. L. Basavaraj, the Principal, ATMECE** for their kind support towards conduction of the webinar. Event coordinators are greatly indebted to **Dr. Mahesh P.K., HOD, Dept. of ECE** for his continuous encouragement and the support for the successful completion of the webinar.

Event Coordinators

Dr. Prakash Kuravatti –

Mrs. Keerthi A Kumbar Keerthi.

Ms. Anupama Shetter Anupama

HOD

****

ATME College of Engineering

Department of Electronics and Communication

Date: 8/09/2021

To,
The Principal,
ATMECE Mysuru

Through

The HOD
Dept. of ECE,
ATMECE Mysuru

Respected sir,

Subject: Requesting permission to conduct one day webinar "Advances in AI, ML, DL & Robotics-From the Industrial point of view starting from macro to the Nano stage"

With respect to above subject we would like to request your permission one day webinar "Advances in AI, ML, DL & Robotics-From the Industrial point of view starting from macro to the Nano stage " on 13th September 2021. Kindly do the needful.

Thanking you

Yours faithfully

Dr. Prakash Kuravatti
Mrs. Keerthi A Kumbar
Ms. Anupama Shetter
Dept. of ECE, ATMEC

forwarded to Principal Sir for kind approval

Approved

8/9/21

Date: 04/09/2021

WEBINAR REPORT ON "PATENT REGISTRATION PROCEDURES AND ENFORCEMENT SCENARIO"

Research, Publication & Co-curricular activities committee, ATME College of Engineering organized a Webinar on Patent Registration Procedures and Enforcement Scenario on 3rd September 2021 at 11.00 AM for Research Scholars, various Engineering College Faculty Members and Pre final year students were attended the webinar under MST platform. Webinar was conducted by Dr. Prachi Chopra, Founder & Managing Director, INTELLECT BASTION LLP, Delhi Innovation Council, and WICCI. Dr. Bhagyashree S R, Dean Research & Professor Department of ECE, ATMECE, Mysuru were the program convener. The webinar was coordinated by Dr. Prathibha M K, Incharge - IPR Cell, Department of ECE, Dr. Mohammed Nadeem M, Department of ME, Mrs. Nasreen Fathima, Department of CSE and Mr. Yathisha N, Department of ME.

The webinar is mainly focused on patent filling process. The resource person explained the complete patent registration process that involves a series of steps that has to be mandatorily followed to get a patent in India. During the session the resource person explained the following subtopics in detail.

- Checking the patentability of the invention by performing a search
- Drafting of patent application
- Filing the patent application in India
- Publication of patent application
- Examining of patent application
- Grant of patent and Rules to keep in mind while filing the patent application.

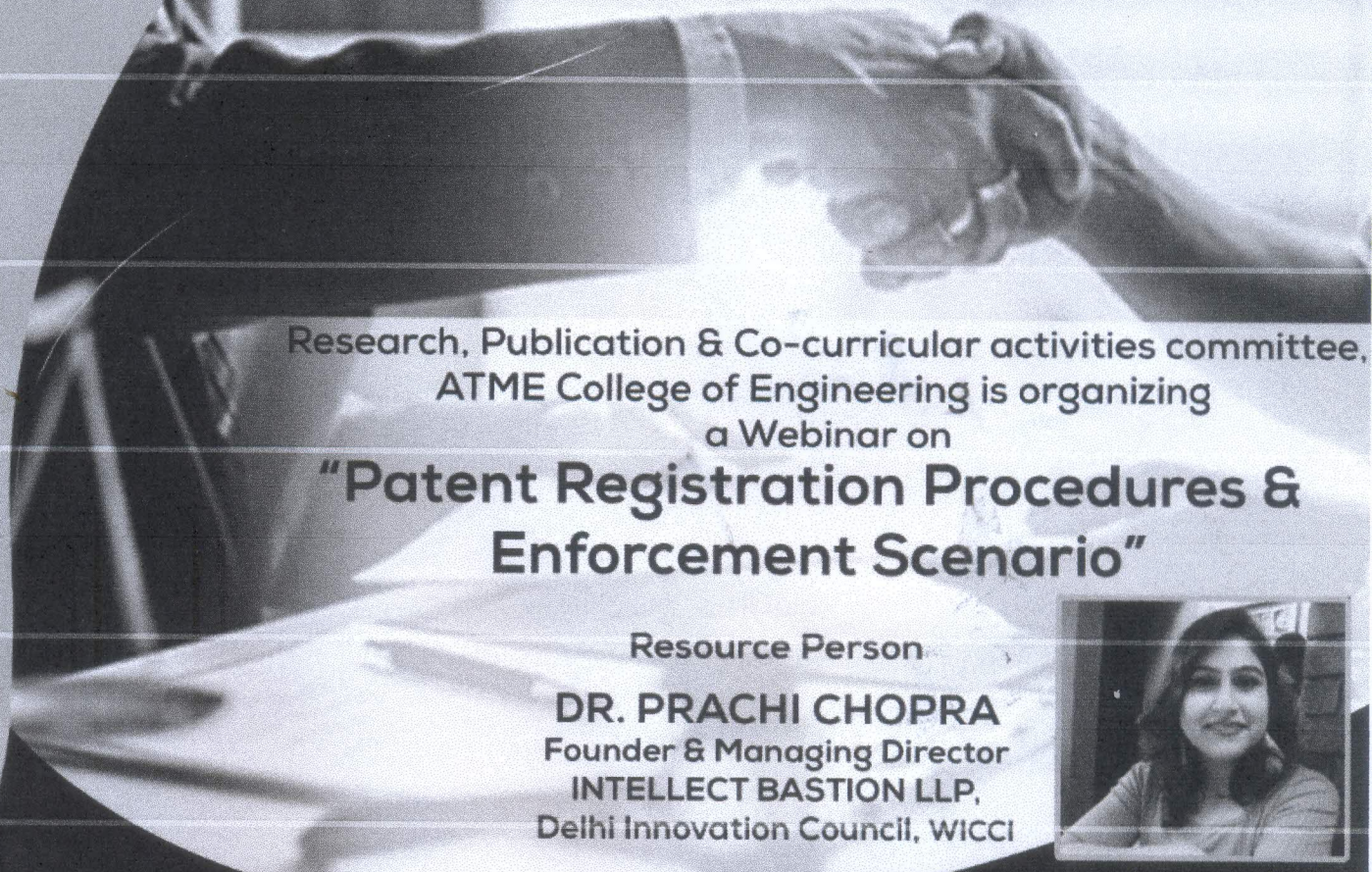
The participants gained the complete knowledge of patent filling process that has to be followed in India.

Prathibha M K

Webinar Coordinator
Dr. Prathibha M K

ATME
College of Engineering

ISO 9001:2015



Research, Publication & Co-curricular activities committee,
ATME College of Engineering is organizing
a Webinar on

"Patent Registration Procedures & Enforcement Scenario"

Resource Person

DR. PRACHI CHOPRA
Founder & Managing Director
INTELLECT BASTION LLP,
Delhi Innovation Council, WICCI

Chief Patrons

Sri. L. Arun Kumar
Chairman,
ATMECE, Mysuru.

Sri. K. Shivashankar
Secretary,
ATMECE, Mysuru.

Sri. R. Veeresh
Treasurer,
ATMECE, Mysuru.

Patron

Dr. L Basavaraj
Principal
ATMECE, Mysuru.

Program Convenor

Dr. Bhagyashree S R
Dean Research
ATMECE, Mysuru

Program Coordinators

Dr. Prathibha M K
Incharge - IPR Cell
Associate Professor
Department of ECE
ATMECE

Dr. Mohammed Nadeem M
AssistantProfessor
Departmentof ME
ATMECE

Mrs. Nasreen Fathima
AssistantProfessor
Department of CSE
ATMECE

Mr. Yathisha N
Assistant Professo
Department of ME
ATMECE

Date: 3rd September 2021 **Time: 11 am to 12.30pm**

Date: 26/08/2021

To,
The Principal,
ATMECE, Mysuru.

Respected Sir,

Sub: Organizing Webinar on **"Patent Registration Procedures and Enforcement Scenario"**

With reference to the above subject, Research, Publication & Co-curricular activities committee is organizing a Webinar for Research Scholars, Faculty Members of ATMECE and Pre final year students. The activity details are given for your kind perusal.

Sl. No.	Resource Person	Webinar Title	Date	Time	Platform
1	**Dr. Prachi Chopra** Founder & Managing Director INTELLECT BASTION LLP Delhi Innovation Council, WICCI	Patent Registration Procedures and Enforcement Scenario"	3/9/2021	11 AM	Microsoft Teams

I kindly request you to accord permission for the conduction of this webinar.

Thanking you,

Organizing Coordinators

Dr. Prathibha M K, *Associate Professor, Dept. of ECE*
Dr. Md Nadeem M, *Assistant Professor, Dept. of ME*
Mrs. Nasreen Fathima, *Assistant Professor, Dept. of CSE*
Mr. Yathisha N, *Assistant Professor, Dept. of ME*

for ATME College of Engineering
26/8/2021
Dean Research

Approved
26/8/21

Profile of Resources Person:

Dr Prachi Chopra

Education

Harvard University
Online course on entrepreneurship in emerging economies · Business

2020 - 2020

- An awareness of the opportunities for entrepreneurship in fast-growing emerging markets.
- An understanding of a conceptual framework for evaluating such opportunities.
- An appreciation of the types of problems that lend themselves to entrepreneurial solutions

Indira Gandhi Delhi Technological University for Women, Kashmiri Gate, Delhi
Ph.D · Digital signal and image processing

2015 - 2020

Ambedkar Institute of Advanced Communication Technologies and Research
M.Tech · Signal processing

2013 - 2015

Experience

Founder & Director
Intellect Bastion

Jun 2020 - Present · 6 months

India

Intellect Bastion is an Intellectual Property services and solutions provider firm that assists Inventors, startups, MSME and law firms in their IPR (Patents, Designs, Copyrights, Trademarks) needs at each and every stage of their innovation and/or business cycle..

Professor
Bada Business Pvt. Ltd. (By Dr. Vivek Bindra)

Sep 2020 - Present · 3 months

India

Badabusiness.com is an Initiative by Dr. Vivek Bindra. It is an online E-learning platform

President, Delhi Innovation Council
WICCI - Women's Indian Chamber of Commerce and Industry

Aug 2020 - Present · 4 months

New Delhi, India

Women's Indian Chamber of Commerce and Industry (WICCI) is a premier National Business Chamber for Women in India envisioning Global Impact for Women Entrepreneurs, Businesswomen and Professionals from all walks of life.

Supported by the massive global networks of ALL Ladies League (ALL), Women Economic Forum (WEF) and SHEconomy, with 200,000 members and supporters worldwide, including 50,000 in India: WICCI drives fundamental changes in governmental policies, laws...

Full Name	Role
HIBA MAHIN	Presenter
APOORVA VISHWANATH	Presenter
APOORVA VISHWANATH	Presenter
Dr. PRATHIBA M K	Presenter
CHAITRA B	Presenter
Dr. Bhagyashree S R (Dean - Research)	Presenter
Dr. Bhagyashree S R (Dean - Research)	Presenter
STALLAN A	Presenter
SAHANA C	Presenter
Dr. MOHAMMED NADEEM M	Organizer
Dr. Prachi Chopra (Guest)	Presenter
YATHISHA N	Attendee
YATHISHA N	Attendee
RAGHURAM A S	Attendee
BHOOMIKA S R	Attendee
Dr. NAVEEN N M	Attendee
AKSHAYA B J	Attendee
AKSHAYA B J	Attendee
MAHESHWARI N	Attendee
MAHESHWARI N	Attendee
MANU VIJAY	Attendee
RAGHU	Attendee
Dr. SATHISH K R	Attendee
Namitha A P	Attendee
sudhakar (Guest)	Attendee
Dr. SHAKUNTHALA C	Attendee
Nasreen Fathima	Attendee
NIRANJAN KUMAR V S	Attendee
PRIYANKA N B	Attendee
PRIYANKA N B	Attendee
KEERTHANAMM_CS	Attendee
KEERTHANAMM_CS	Attendee
SNEHA N P	Attendee
Dr. SRINIVASA K	Attendee
SUNITHA PATEL M S	Attendee
GAGAN GOWDA M	Attendee
SHRUTHI H G	Attendee
BHANU PRIYA J	Attendee
BHANU PRIYA J	Attendee

GURUPRASAD K N	Attendee
GURUPRASAD K N	Attendee
Dr. Akshaya B J (Guest)	Attendee
BHARATHI BASAVARAJU	Attendee
MARIA SUSHMA S	Attendee
Dr. MOHANA KUMARA K C	Attendee
Dr. J V Gorbal	Attendee
Dr Suneeth Kumar	Attendee
JYOTHI D N	Attendee
Murruli M N	Attendee
Asha M S	Attendee
Syed Faiza	Attendee
Syed Faiza	Attendee
Lavanya M S	Attendee
VINOD KUMAR P	Attendee
Dr Deepu R (Guest)	Attendee
Siyona Garg	Attendee
PARTHASARATHY L	Attendee
SHREESHAYANAR _EE	Attendee
PRAVEEN KUMAR M	Attendee
SAMPATH KUMAR B	Attendee
RAGHAVENDRA L	Attendee
DIVYAK _maths	Attendee
DIVYAK _maths	Attendee
SWAPNA H	Attendee
SWAPNA H	Attendee
DARSHINI S	Attendee
RAKSHA S	Attendee
BHARATHI R	Attendee
BHARATHI R	Attendee
BHARATHI R	Attendee
PALLAVI V R	Attendee
SYED HAMEED UR RAHMAN	Attendee
RAKSHITHA R	Attendee
Dr. AVINASH K	Attendee
SYED SUHAIL	Attendee
S S SURABHI	Attendee
S S SURABHI	Attendee
NISARGA P	Attendee
NISARGA P	Attendee
THEJASWINI U	Attendee
BIBI JAVERIYA	Attendee
RAVIKUMAR S	Attendee
THEJKUMAR J	Attendee
KAVYA G T	Attendee
SYED DANISH	Attendee
NIHALA JASMIN V R	Attendee

DEEPIKA D	Attendee
TASMIYA KAUSER	Attendee
MISBAH AFSHEEN	Attendee
AMEENA TAHREEM	Attendee
KAVYASHREE D L	Attendee
RADHIKA M S	Attendee
SUMAN K M	Attendee
KIRANKUMARP_2CS	Attendee
GAGAN K	Attendee
SINDHU M C	Attendee
PREETHI R	Attendee
SUDHAKARN _maths	Attendee

Report

Webinar on "A Process approach to Writing Research Articles-for Beginners"

The Research, Publication & Co-Curricular Activities Committee, ATMECE is organizing a webinar on "A Process approach to Writing Research Articles-for Beginners" On 26th August 2021 for research scholars and faculties of ATMECE. The webinar was conducted in MS Teams platform and a total of 44 participants from ATMECE had participated. The webinar was scheduled at 3 PM with formal introduction about the webinar followed by brief introduction of resource person.

Dr. Mahesh Lohith K S, Associate Professor and Head, Department of Physics was kind enough to accept our invitation as resource person to educate the research scholars and faculty members of various educational streams about the importance research article in research and innovation.

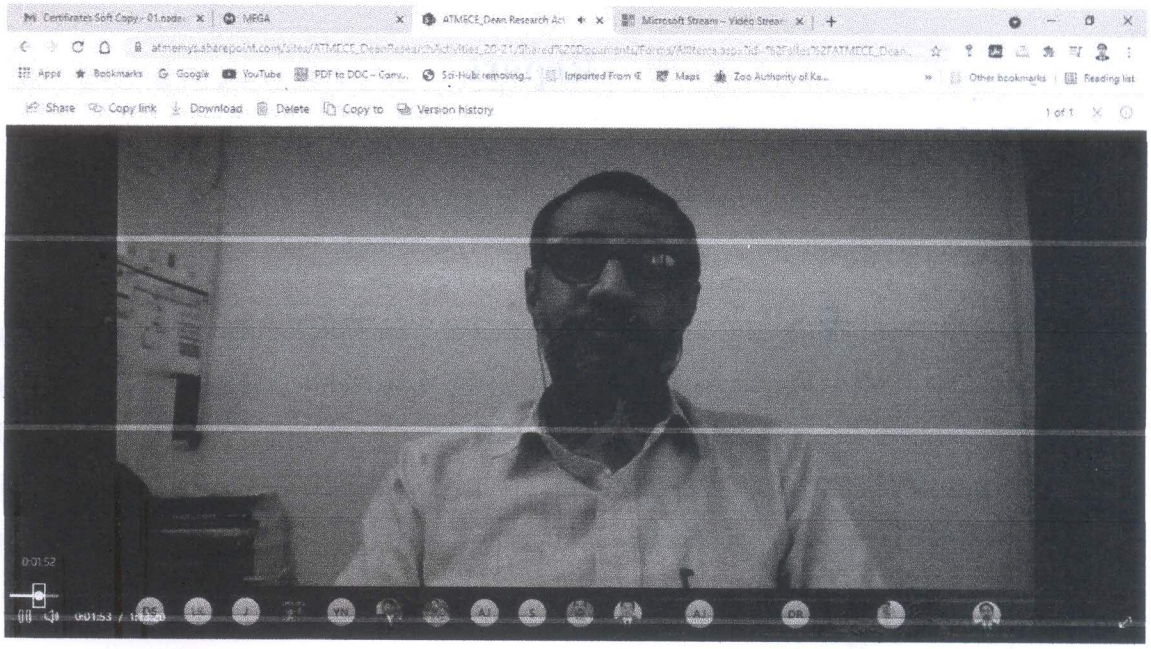
Dr. Bhagyashree S R, Dean-Research and professor, ATMECE, is the convenor of the program.

Dr. Md Nadeem M, Assistant. professor, Dept of ME & Dr. Sathish K R, Assistant. professor, Dept of EEE hosted the webinar.

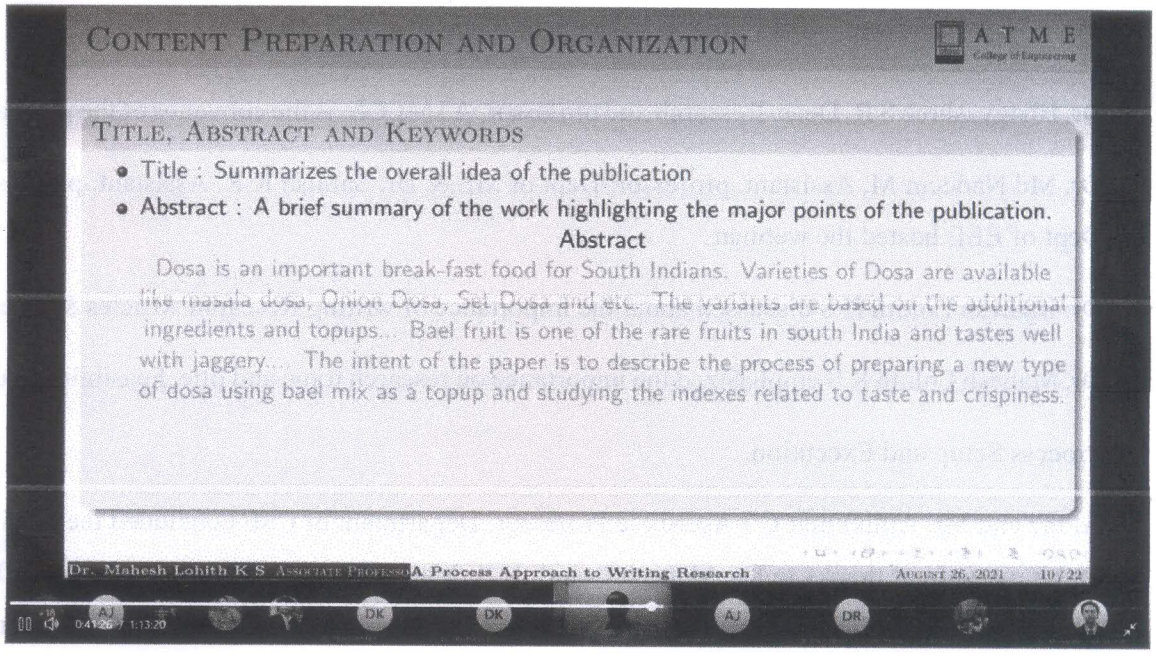
Dr. Mahesh Lohith K S discussed about the importance of writing Research Articles & Thesis.

Dr. Mahesh Lohith K S emphasized the importance on research topic and title, Feasibility Study Process Setup and Execution.

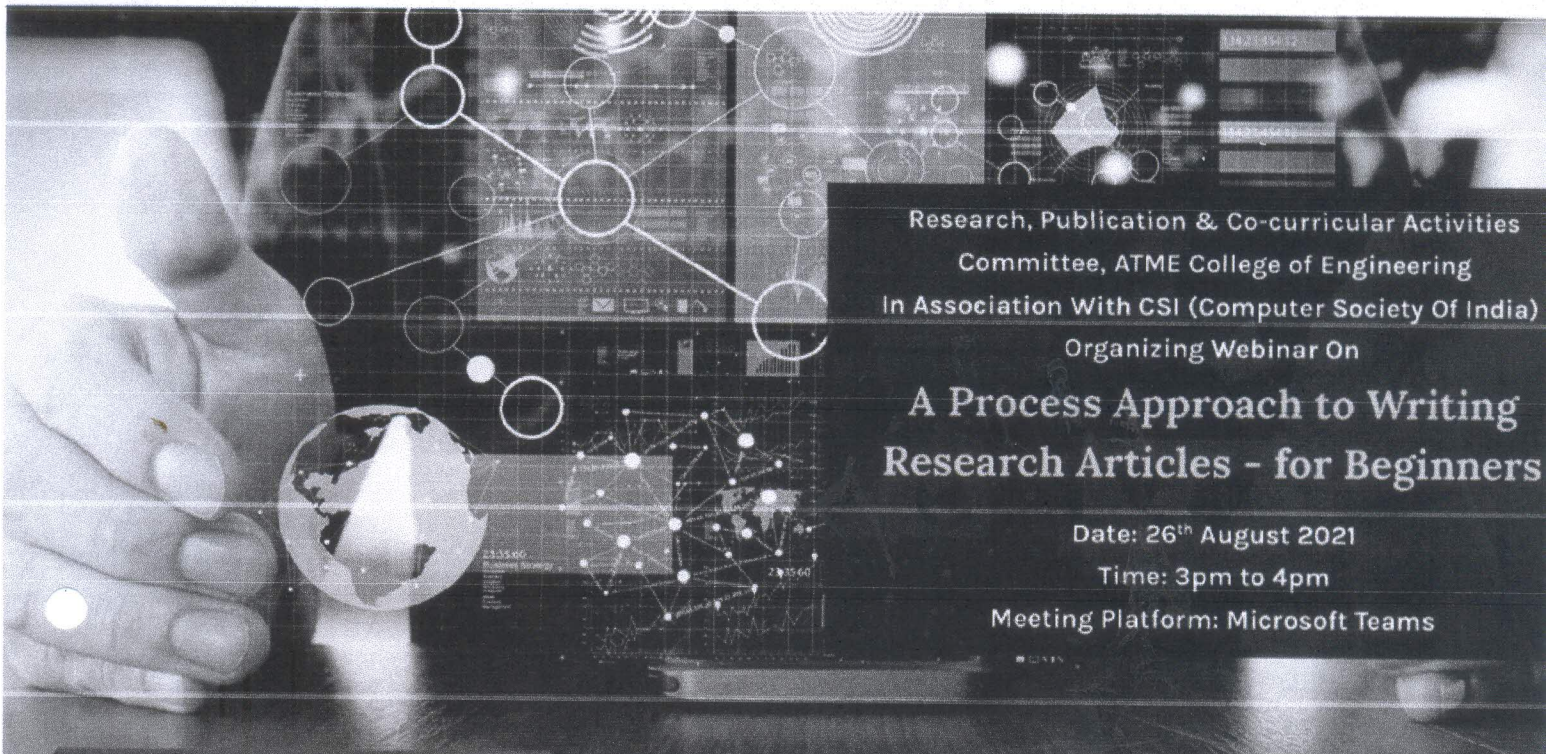
At the end Mr. Anilkumar C J Associate Professor, Department of CSE concluded the webinar by giving vote of thanks to Dr. Mahesh Lohith K S, Management of ATMECE, Dean, HODs and all the participants. Feedback form was floated to all the participants through participant's respective email IDs for effective management and documentation.



Pic : Resource Person Mahesh Lothith K S addressing Session



ATME
College of Engineering



Research, Publication & Co-curricular Activities Committee, ATME College of Engineering

In Association With CSI (Computer Society Of India)

Organizing Webinar On

A Process Approach to Writing Research Articles - for Beginners

Date: 26th August 2021

Time: 3pm to 4pm

Meeting Platform: Microsoft Teams

Resource Person

Dr. Mahesh Lohith K S
Associate Professor & Head,
Department of Physics,
ATMECE, Mysuru

Objectives of the Webinar

- General description of the content preparation and its organization.
- Plagiarism precaution and elimination.

Chief Patrons

Sri. L Arun Kumar
Chairman, ATMECE, Mysuru

Sri. K Shivashankar
Secretary, ATMECE

Sri. R Veeresh
Treasurer, ATMECE

Patron

Dr.Basavaraj L
Principal
ATMECE, Mysuru

Program Convenor

Dr Bhagyashree S R
Dean Research
Professor, Department of ECE
ATMECE, Mysuru

Program Coordinators

Dr. Sathish K R
Assistant Professor
Department of EEE

Dr. Mohammed Nadeem M
Assistant Professor
Department of ME

Mrs. Nasreen Fathima
Assistant Professor
Department of CSE

Mr. Anil Kumar C
Associate Professor
Department of CSE

Target participants: Research Scholars and Faculty Members of ATMECE

31st July 2021

To,
The Principal,
ATMECE, Mysuru.

Respected Sir,

Sub: Organizing Webinar on **"How to Write Research Articles?"**

To inculcate effective technical writing skills, the Research, Publication & Co-curricular activities committee is planning to organize a webinar on **"How to Write Research Articles?"** for research scholars and faculty members of ATMECE in association with CSI (Computer Society of India).

The activity details are given below:

SL. No.	Resource Person	Webinar Title	Date	Time	Platform
1	Dr. Mahesh Lohith K S	"How to Write Research Articles?"	20/08/2021	3 PM	Microsoft Teams

I kindly request your esteemed office to accord permission for the conduction of this webinar and do the needful.

Thanking you,

for ATME College of Engineering

31/7/2021
Dean Research

Organizing Coordinators
Dr. Md Nadeem M
Dr. Sathish K R
Mrs. Nasreen Fathima
Mr. Anil Kumar C J

Approved

31/7/21

#12-A, FIRST BLOCK, MADHUVANA LAYOUT, SHRIRAPURA II STAGE, MYSORE - 570023

Phone +919845206504, +919845978398, e-mail – maheshlohithks@gmail.com, maheshlohithks@atme.in

Dr. MAHESH LOHITH K S

FATHER'S NAME

- V. SUDARSHAN

MOTHER'S NAME

- B.V LEELAVATHI

DATE OF BIRTH

- 12/06/1976

EDUCATIONAL QUALIFICATION

- *1993 – 1996 MYSORE UNIVERSITY, MYSORE B.Sc.,(PHYSICS, MATHS, COMPUTER SCIENCE) 64%, FIRST CLASS.*
- *1996 – 1998 MYSORE UNIVERSITY, MYSORE M.Sc.,(NUCLEAR PHYSICS, COMPUTATIONAL METHODS) 64.1% FIRST CLASS.*
- *2010 - 2013 KARNATAKA STATE OPEN UNIVERSITY, MYSORE* M.Tech (IT) ., FIRST CLASS.
- *2015 VISVESVARAYA TECHNOLOGICAL UNIVERSITY* ***Ph.D.*** *(CRYO-TRIBOLOGY)*

PROFESSIONAL EXPERIENCE

- 1998 – 1999 SSM FIRST GRADE COLLEGE
  LECTURER IN PHYSICS
  NEAR TERETIAN COLLEGE
  T. NARASIPURA ROAD
  MYSORE. KARNATAKA

- 1999- 2000 SJC INSTITUTE OF TECHNOLOGY
  LECTURER IN PHYSICS
  CHICKBALLAPUR, KARNATAKA.

- 2000 TO 2007 K.S. INSTITUTE OF TECHNOLOGY
  SENIOR LECTURER, DEPARTMENT OF PHYSICS,
  RAGHUVANA HALLY, KANAKAPURA ROAD
  BANGALORE-560 062

- 2007 T0 2009 S B M JAIN COLLEGE OF ENGINEERING
  ***ASSISTANT PROFESSOR**, **CENTRE FOR EMERGING TECHNOLOGIES**, **RESEARCH CENTER,** JAKKASANDRA, KANAKAPURA ROAD, BANGALORE RURAL DISTRICT.*

- 2009 TO 2011 AMRUTA INSTITUTE OF ENGINEERING AND MANAGEMENT SCIENCES (AIeMS)
  ASSISTANT PROFESSOR AND HEAD, PHYSICS
  HEAD , CORPORATE TRAINING CENTER
  BIDADI INDUSTRIAL AREA, NEAR TOYOTA KIRLOSKAR MOTORS ROAD, TIMMEGOWDANA DODDI, 562109

- 2011 TO 2014 MARATHA MANDAL ENGG. COLLEGE
  ASSISTANT PROFESSOR AND HEAD,
  DEPARTMENT OF APPLIED SCIENCE
  HEAD, INFORMATION TECHNOLOGY CENTER, (GROP MANAGING I T RESOURCES OF THE INSTITUTE)
  R.S. 104, HALABHAVI, P. O. NEW VANTMURI,
  VIA KAKATI, BELGAUM – 591 113.

- SEP 2014 – JULY 2016, SENIOR FACULTY (JEE) PHYSICS, DEEKSHA INTEGRATED, MGV CAMPUS, BELGAUM.

- AUG 2016 – TO DATE , A T M E COLLEGE OF ENGINEERING
  ASSOCIATE PROFESSOR & HEAD
  DEPARTMENT OF PHYSICS, MYSURU

TOTAL 23 YEARS OF EXPERIENCE IN TEACHING

SUBJECTS TAUGHT (FOR B.SC., B.E., PUC, MCA COURSES)

- APPLIED PHYSICS
- ENGINEERING PHYSICS
- MATERIAL SCIENCE
- ELECTRONICS
- ELECTRO STATICS AND ELECTRO DYNAMICS
- TRIBOLOGY
- RADIATION
- OPTICS
- PROPERTIES OF MATTER
- MECHANICS
- WAVE MECHANICS
- QUANTUM MECHANICS
- ATOMIC & NUCLEAR PHYSICS

SEMINARS, WEBINARS, CONFERENCES AND WORKSHOPS ATTENDED

- "ALL INDIA SEMINAR ON VISTAS OF NANO APPLICATIONS, INSTITUTE OF ENGINEERS BANGALORE.
- WORK SHOP ON TEACHING METHODOLOGY, SAPTHAGIRI COLLEGE OF ENGG., BANGALORE.
- WORK SHOP ON NANO-TECHNOLOGY, B T L INSTITUTE OF TECHNOLOGY, BANGALORE.
- PARTICIPATED IN **"SHORT TERM COURSE IN NANO SCIENCES AND ENGINEERING"** ARRANGED BY VTU AS A ***RESOURCE PERSON***.
- WORK SHOP ON NANO TECHNOLOGY, R V COLLEGE OF ENGINEERING
- 100 HOUR HONORS PROGRAM IN SPACE SCIENCES, RRI – ST JOSEPH COLLEGE, BANGALORE
- **INTERNATIONAL CONFERENCE IN INDUSTRIAL TRIBOLOGY, IISC, BANGALORE**
- ONE DAY FACULTY DEVELOPMENT PROGRAM ON "RECENT TRENDS IN SCIENCE AND MATHEMATICS – RTSM-2017."

GSSIETW, MYSURU

- NATIONAL CONFERENCE ON "RECENT TRENDS IN GEOSCIENCE, MATERIAL SCIENCE AND CIVIL ENGINEERING RTGMCE – 2017", 22nd AND 23rd MARCH 2017, , ATMECE MYSURU
- STATE LEVEL SYMPOSIUM ON RECENT DEVELOPMENTS IN SCIENCE ENGINEERING AND TECHNOLOGY", 10th OCT 2017, ATMECE, MYRUSU
- FACULTY DEVELOPMENT PROGRAM ON PYTHON APPLICATION PROGRAMMING, ATMECE MYSURE, 17th TO 21st JAN 2018,
- TEQIP 1.3 - WORKSHOP ON " NEW MODEL CURRICULUM FOR FIRST YEAR BE/B. TECH-CBCS DETAILED SYLLABUS (2018-19 AS PER OUTCOME BASED EDUCTION(OBE) FORMAT INCLUDING COURSE OUTCOMES (CO) AND BLOOM'S TAXONOMY" CONDUCTED BY VTU ON 19TH MAY 2018, SAHYADRI COLLEGE OF ENGINEERING, MANGALURU
- TEQIP 1.3 – FIVE DAY FDP ON "OUTCOME BASED EDUCATION AND NBA ACCREDITATION" 7TH TO 11TH JAN 2020, GSSS INSTITUTE OF ENGINEERING AND TECHNOLOGY FOR WOMEN, MYSURU.
- FIVE DAYS ONLINE WORKSHOP ONLINE WORKSHOP ON ADVANCED TECHNIQUES FOR MATERIALS CHARACTERIZATION (ATMC-2020) JULY 6-10 2020, MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY, JAIPUR
- TWO DAY WORKSHOP ON ADVANCED FUNCTIONAL MATERIALS (WAFM) (25TH JULY-26TH JULY, 2020), PUNJAB ENGINEERING COLLEGE, DEEMED TO BE UNIVERSITY. CHANDIGARAH.
- EIGHT DAYS FDP PROGRAM ON "MENTORING PEDAGOGY AND TEACHING IN HIGHER EDUCATION", 3RD TO 10TH AUGUST 2020, E&ICT, IITG, GUWAHATI IN ASSOCIATION WITH BAPATLA ENGINEERING COLLEGE, BAPATLA
- TEQIP - 3 SPONSORED WEBINAR ON "CHARATERIZATION OF NANOMATERIALS", 26TH JUNE 2020, THE NATIONAL INSTITUTE OF ENGINEERING. AUTONOMOUS, MYSURU.
- SIX DAYS WORKSHOP ON "ART OF COUNSELING", 2ND TO 9TH JULY 2019, DEPARTMENT OF MECHANICAL ENGINEERING MYSORE, IN ASSOCIATION WITH SAMADHANA COUNSELLING CENTER, BANGALORE.
- WEBINAR ON "TEACHING PEDAGOGY", 17TH JULY 2020, DEPARTMENT OF E & C, ATME COLLEGE OF

ENGINEERING, MYSURU.

- WEBINAR ON "FUNDAMENTALS OF ELECTROMAGNETISM", 6TH JULY 2020, VIDYA VARDHAKA COLLEGE OF ENGINEERING, AUTONOMOUS, MYSURU.
- WEBINAR ON "QUANTUM COMPUTING FUNDAMENTALS AND PRACTICAL IMPLEMENTATION", 28TH JULY 2020, GSSS INSTITUTE OF ENGINEERING AND TECHNOLOGY FOR WOMEN, MYSURU.
- WEBINAR ON "SUSTAINABILITY THROUG START UP INDIA AND RELATED SCHEMES", 5TH AUGUST 2020, GOVT. OF INDIA, FIELD OUTREACH BUREAU: MYSURU.
- WEBINAR ON "AATMAIRBHAR BHARATH : SWATHANTRA BHARATHADA SHRESHTA NIRMANAKKE NIRBHARA BHARATHA TATHVADA KODUGE", 12TH AUGUST 2020, GOVT. OF INDIA, FIELD OUTREACH BUREAU: MYSURU.
- INTERNATIONA WEBINAR ON "RAMAN SPECTROSCOPY", LECTURE SERIES 2020, 1ST JUNE 2020, DEPARTMENT OF PHYSICS AND IQAC, T. K. MADHAVA MEMORIAL COLLEGE, GANGIARKULANGARA, KERALA, INDIA.
- ONE DAY NATIONAL LEVEL ONLINE FDP ON "NEW AVENUES AND ROLE OF FACULTY IN EFFECTIVE IMPLEMENTATION OF NEP-2020 IN HEI'S". ATME COLLEGE OF ENGINEERING. 28TH JAN 2020. MYSORE
- INTERNATIONAL WEBINAR ON "IMPORTANCE OF CITATIONS AND INDEXING", 21ST OCTOBER 2020, ATME COLLEGE OF ENGINEERING, MYSORE
- WEBINAR ON 'IPR & ITS ROLE IN RESEARCH & INNOVATION' 20TH NOV 2020, ATME COLLEGE OF ENGINEERING, MYSORE.

PUBLICATIONS

- 6 INTERNATIONAL JOURNAL PUBLICATIONS
- 2 NATIONAL CONFERENCE PUBLICATIONS

- 1 NATIONAL SEMINAR PUBLICATIONS
- 1 NATIONAL SYMPOSIUM PUBLICATION

ADDITIONAL PROFESSIONAL ACTIVITIES

- TRAINING ON MATERIAL AND LUBRICANT CHARACTERIZATION
- EVALAUTAION TRIBOLOGICAL PROPERTIES OF MATERIALS
- TRAINING ON RECIPROCATING TRIBOLOGY RIG AT INDO-GERMAN INSTITUTE OF TECHNOLOGY AND PIN-ON- DISC MACHINE, R & D, K S I T.
- ULTRA PRECISE MOULDING TECHNIQUES AT INDO-GERMAN INSTITUTE OF TECHNOLOGY, BANGALORE
- PROJECT GUIDE FOR ENGINEERING & TECHNOLOGY STUDENTS.
- MICROSATELLITE PROJECT (SBMJCE, CET, BANGALORE)

SKILLS

- **TEAM LEAD, HEAD, MENTOR, COUNSELOR**
- POPULAR AND BEST LECTURES
- SCIENCE, ENGINEERING,TECHNOLOGY & RESEARCH
- I T RESOURCE MANAGEMENT AND ADMINISTRATION
- NETWORKING
- ASTROPHYSICS AND ASTROLOGICAL SCIENCES

COMPUTER KNOWLEDGE ACTIVITIES

- BACHELOR AND MASTER DEGREE WITH COMPUTER SCIENCE AS MAIN SUBJECT
- IBM RATIONAL ROBOT, RFT, RPT, RMT, CLEAR -CASE, CLEAR-QUEST.
- OPERATING SYSTEMS DOS, WINDOWS , UNIX, LINUX.
- MS OFFICE, C PROGRAMMING**,** JAVA, ORACLE,
- PLOTTERS AND GRAPH TOOL SOFTWARES LIKE ORIGIN,

GNUPLOT

- DESKTOP PUBLISHING USING CORELDRAW, ADOBE PHOTOSHOP, TEX.
- WEB PAGE DESIGNING USING HTML, DHTML, JAVASCRIPT. ADOBE DREAMWEAVER ETC.,

SANSKRIT AND KANNADA LITERATURE

- PASSED WITH DISTINCTION “PRATHAMA, DVITIYA, KAVYA” EXAMINATIONS CONDUCTED BY KARNATAKA OF SECONDARY EDUCATION BOARD.
- PASSED PRATHAMA AND DVITIYA EXAMINATIONS OF “SURASARASWATI SABHA”, SRINGERI.
- RAMAYANA EXAMINATION CONDUCTED BY VISHWA HINDU PARISHAD.

OTHER ACTIVITIES

- EXTRA CURRICULAR :

  SPORTS - CRICKET, TABLE TENNIS, FOOT BALL

  CULTURAL - MONOACTING, SKIT, VEDAGHOSHA

- CO-CURRICULAR : SEMINAR, SYMPOSIUM, WORKSHOPS
- SCREEN PRINTING

NATIONAL CADET CORPS

- RENDERED 5 YEARS SERVICE IN “NATIONAL CADET CORPS” IN “**FIRST KARNATAKA ARTY BATTERY**” AND RETIRED WITH THE RANK OF “**JUNIOR UNDER OFFICER**”.
- REPRESENTED ATTACHMENT CAMP AT HYDERABAD, PRE B L C CAMP AT M E G CENTRE BANGALORE ETC.
- PARTICIPATED IN CYCLING TOUR OF 640 KM FROM MYSORE (KARNATAKA) TO PAYYANUR (KERALA).
- ALSO QUALIFIED IN A, B AND C EXAMINATIONS IN NCC

INTERESTS

- CURRENT TRENDS IN SCIENCE AND TECHNOLOGY INFORMATION GATHERING AND READING BOOKS ABOUT SPACE SCIENCES, TRIBOLOGY, NANOTECHNOLOGY AND ASTROPHYSICS.

- LISTENING MUSIC, SPORTS.

MEMBERSHIPS

- MEMBER OF INDIAN SOCIETY OF TECHNICAL EDUCATION
- MEMBER OF TRIBOLOGY SOCIETY OF INDIA

REFERENCES

- Dr. V. B. SONDUR, FOUNDER DIRECTOR, SONDURS ACADEMY, BELGAAVI, RADHAKSHNAN MARG, HINDWADI.
- Dr. J. BALASUBRAMANYAM, SENIOR FACULTY, DEEKSHA NETWORK, EB – BATCH, DCFL, BANGALORE.

PUBLICATIONS

JOURNAL PUBLICATIONS

- **K. S. Mahesh Lohith**, V. B. Sondur, V. V. Sondur: *The Effect of Cryogenic Treatment on the Hardness, Friction and Wear Resistance of Austenitic Ductile Iron Type D3 Tool Steel*. International Journal of Modern Engineering Research (IJMER), 07/2014; 4:24-29.
- **K. S. Mahesh Lohith**, V. B. Sondur, V. V. Sondur: *Influence of cryogenic treatment on the friction co- efficient of nylon 6 and caprolactam - graphite composite*. IPSAJ International Journal of Mechanical Engineering, ISSN 2321-6441. 01/2014; 1(6):10-15.
- K. Gopala Krishna, C. Divakar, K. Venkatesh, C. B. Mohan, **K. S. Mahesh Lohith,** *Bulk temperature estimation during wear of a polymer composite pin*. Wear. 01/2010; 268(1):346-351.
- K. Gopala Krishna, C. Divakar, K. Venkatesh, C. B. Mohan, **K. S. Mahesh Lohith**, *Tribological studies of polymer based ceramic–metal composites processed at ambient temperature*. Wear. 01/2009; 266(7):878-883.
- C. B. Mohan, C. Divakar, K. Venkatesh, K. Gopalakrishna, **K. S. Mahesh Lohith**, T. N. Naveen: *Design and development of an advanced linear reciprocating tribometer*. Wear. 01/2009; 267(5):1111-1116.
- C. B. Mohan, K. Gopalakrishna, **K. S. Mahesh Lohith**, Krishna Venkatesh, C. Divakar, R. B. Mithun, T. N. Naveen: *Coolant lubricity and coolant-lube compatibility with regard to slideway behavior*. Journal of The Brazilian Society of Mechanical Sciences and Engineering - J Braz Soc Mech Sci Eng, 01/2008; Volume 30(Issue 4).

CONFERENCE PUBLICATIONS

- "Some Stidies on coolant deterioration", C. Diwakar, K. Venkatesh, K. Gopala Krishna, C. B. Mohan, **K. S. Mahesh Lohith**, R. B. Mithun, T. N. Naveen, International Conference on Industrial tribology, 2006, Tribology society of India, IISC, Bangalore.
- Low friction stability and low wear of some self-lubricating engineered polymer composites under heavy loading conditions, National Conference on Recent Trends in Geoscience, Material Science & Civil Engineering. ATME College of Engineering, Mysuru, RTGMCE-2017, Sep 2017, EXCEL India Publications New Delhi, ISBN-ISSN:978-93-86256-67-6.

SEMINAR PUBLICATIONS

- "Applications of Nano-Technology in education through simple experiments", K. Venkatesh, R. Geeta Balakrishna, **K. S. Mahesh Lohith**, All India seminar on Vistas of Nano-Technology, Institute of Engineers,2005, Bangalore.

SYMPOSIM PUBLICATIONS

- Sonofusion – a review, Symposium on recent development in "Science, Engineering and Technology, ATME College of Engineering, Mysuru, October 2017.

Full Name	Role
Dr. SATHISH K R	Presenter
AKSHAYA B J	Attendee
Dr. MAHESH LOHITH K S	Presenter
Dr. Bhagyashree S R (Dean - Research)	Presenter
Dr. MOHAMMED NADEEM M	Organizer
ANIL KUMAR C J	Presenter
MARIA SUSHMA S	Attendee
VINOD KUMAR P	Attendee
LAKSHMI K	Attendee
SRIVATHSA H U	Attendee
GURUPRASAD K N	Attendee
DEEPAK M V S	Attendee
PRAVEEN KUMAR M	Attendee
YATHISHA N	Attendee
JYOTHIMPATIL_CS	Attendee
SUDHAKARN _maths	Attendee
SUDHAKARN _maths	Attendee
PRIYANKA N B	Attendee
Nikhil Y G	Attendee
THEJKUMAR J	Attendee
Dr. AVINASH K	Attendee
PUNEETH K	Attendee
Dr. PRATHIBA M K	Attendee
ROHITH S	Attendee
ROHITH S	Attendee
SUSHMA V	Attendee
SUSHMA V	Attendee
Dr. PUTTEGOWDA D	Attendee
SNEHA N P	Attendee
RAGHURAM A S	Attendee
Dr. CHETHAN S	Attendee
SUNITHA PATEL M S	Attendee
Dr. SRINIVASA K	Attendee
Asha M S	Attendee
Dr. NAVEEN N M	Attendee
BHANU PRIYA J	Attendee
DIVYA K	Attendee
Lavanya M S	Attendee
KEERTHANA M M	Attendee

KEERTHANA M M	Attendee
KIRAN B	Attendee
Lavanya. N	Attendee
SWAPNA H	Attendee
Dr. Shridhar Mathad	Attendee
RAVIKUMAR S	Attendee
PRADEEP KUMAR Y	Attendee
Dr. MOHANA KUMARA K C	Attendee
MANU VIJAY	Attendee

Webinar on"Usage of M S Word & End Note for writing Technical papers"

The Research, Publication & Co-Curricular Activities Committee, ATMECE is organizing a webinar on "Usage of M S Word & End Note for writing Technical papers" On 17th August 2021 for faculties of ATMECE. The webinar was conducted in MS Teams platform and a total of 60 participants from ATMECE had participated. The webinar was scheduled at 3 PM with formal introduction about the webinar followed by brief introduction of resource person.

Dr. Avinash K, Assistant Professor, was kind enough to accept our invitation as resource person to educate the faculty members of various educational streams about the importance M S Word and End note in research and innovation.

Dr. Bhagyashree S R, Dean-Research and professor, ATMECE, is the convenor of the program.

Dr. Md Nadeem M, Asst. professor, Dept of ME, Dr. Sathish K R, Asst. professor, Dept of EEE & Mr. Raghuram A S, Asst. professor, Dept of CS&E hosted the webinar.

Dr. Avinash K discussed about the importance of MS office for writing Research Articles & Thesis. Practical examples were given on how to use MS office for writing Research Articles & Thesis.

Dr. Avinash K emphasized the importance on Citations in research papers and how to increase the Citations. He motivated the audience to improve the quality of the papers in return earn more and more citations.

Lastly He explained about Endnote, How to us the endnote why it is important & how it is used to provide the citations.

At the end Mr. Anilkumar C J Associate Professor, Department of CSE concluded the webinar by giving vote of thanks to Dr. Avinash K, Management of ATMECE, Dean, HODs and all the participants. Feedback form was floated to all the participants through participant's respective email IDs for effective management and documentation.

ATME
College of Engineering

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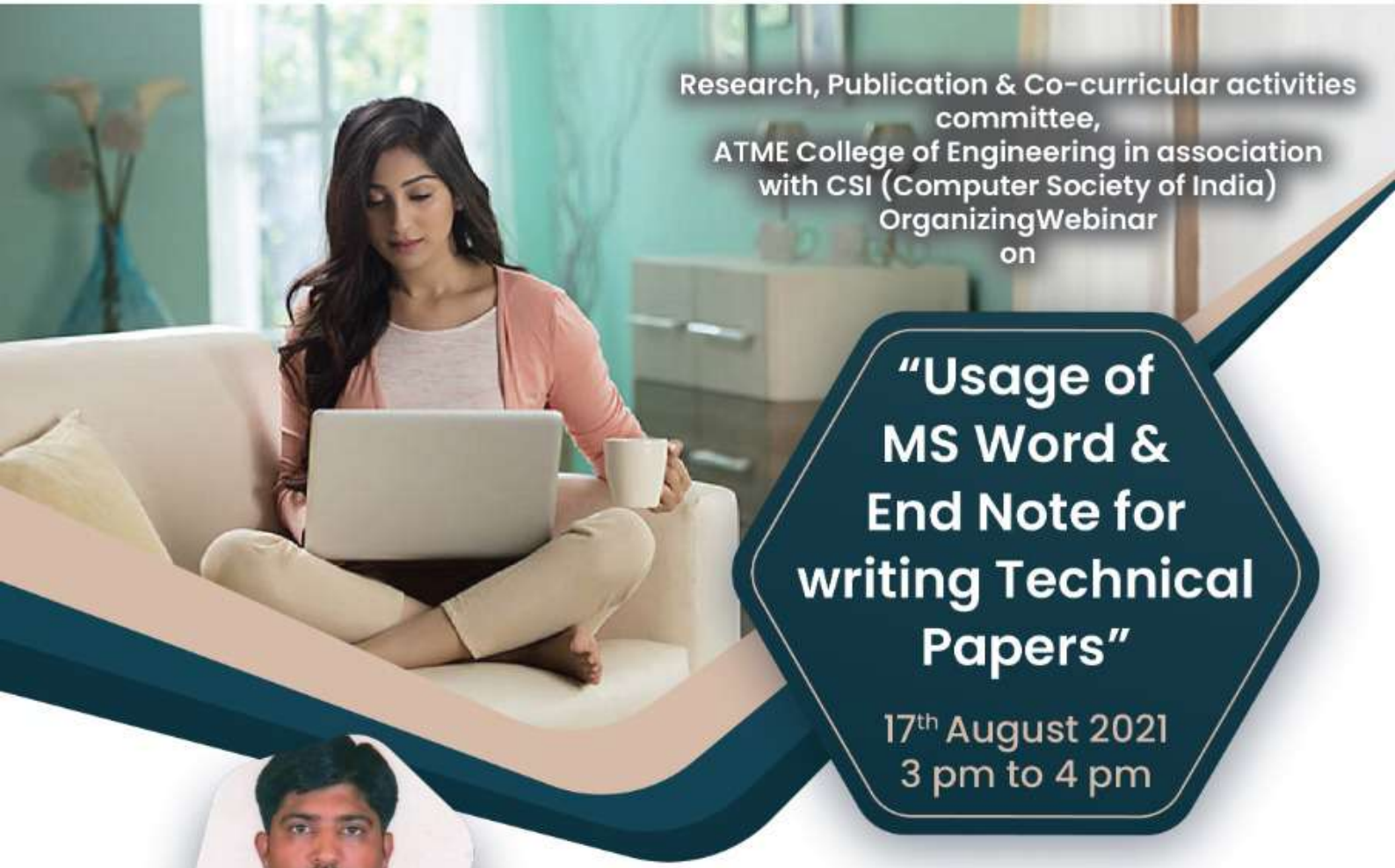


Research, Publication & Co-curricular activities committee,
ATME College of Engineering in association with CSI (Computer Society of India)
OrganizingWebinar
on

"Usage of MS Word & End Note for writing Technical Papers"

17th August 2021
3 pm to 4 pm

Dr. Avinash. K
Assistant Professor,
Department of Chemistry,
ATMECE, Mysuru

Objectives Of The webinar:

- How to use MS office for writing Research Articles & Thesis
- Use of Endnote in providing citations.

Chief Patrons

Sri. L Arun Kumar
Chairman, ATMECE, Mysuru

Sri. K Shivashankar
Secretary, ATMECE, Mysuru

Sri. R Veeresh
Treasurer, ATMECE, Mysuru

Dr. L Basavaraj
Principal, ATMECE, Mysuru

Program Coordinators

Dr. Mohammed Nadeem M
Assistant Professor
Department of ME

Mrs. Nasreen Fathima
Assistant Professor
Department of CSE

Mr. Raghuram A S
Assistant Professor
Department of CSE

Mr. Anil Kumar C J
Associate Professor
Department of CSE

Program Convenor

Dr. Bhagyashree S R
Dean Research & Professor
Department of ECE
ATMECE, Mysuru

MeetingPlatform : MicrosoftTeams

29th July 2021

To,
The Principal,
ATMECE, Mysuru.

Through,
Dean-Research
ATMECE, Mysuru.

Respected Sir,

Sub: Organizing Webinar on "usage of MS word and End Note for writing technical papers"

With reference to the above subject, Research, Publication & Co-curricular activities committee is organizing a **Webinar** for research scholars and faculty members of ATMECE in association with CSI (Computer Society of India). This is for your Kind perusal. The activity details are shown below:

SL. No.	Resource Person	Webinar Title	Date	Time	Platform
1	Dr. Avinash K	Usage of MS word and End Note for writing technical papers	17/08/2021	3 PM	Microsoft teams

I kindly request you to accord permission for the conduction of this webinar.

Thanking you,

for ATME College of Engineering
29/7/2021
Dean Research

Organizing Coordinators
Dr. Md Nadeem M
Mrs. Nasreen Fathima
Mr. Raghuram A S
Mr.Anilkumar C J

Approved
31/7/21

CURRICULUM VITAE

Dr. AVINASH K.

98, Near water tank

M. G. Koppal, Hinkal Post

Mysore – 570 017

India

Mob: +91-9148623123

E-mail: avinashkchemistry@gmail.com

EDUCATION QUALIFICATION:

- **Doctor of Philosophy** in Chemistry from University of Mysore, Mysore in the year **2013**.
- **Master of Science (M. Sc.)** in Chemistry from University of Mysore, Mysore in the year **2004**.
- **Bachelor of Science (B. Sc.)** from Yuvaraja college, University of Mysore, Mysore in the year **2002**.

RESEARCH/WORK EXPERIENCE:

June 2012 to till date	:	Working as Assistant professor, Department of Chemistry, ATME College of Engineering, Mysore
April 2011 to May 2012	:	Worked as Executive, Quality Assurance and Quality Control, Kluber lubrication Pvt. Ind. Ltd
April 2007 to April 2011	:	Worked as Junior Research Fellow (UGC-JRF) in Department of Studies in Chemistry, University of Mysore, for Ph.D. degree under the guidance of **Prof. P. Nagaraja**, University of Mysore, Mysore.
Aug 2004 to Mar 2008	:	Worked as Lecturer in PU Colleges of Sarada vilas, Adichunchungiri, Deepa institute and K Puttaswamy PU College.

FELLOWSHIP:

- Awarded Junior Research Fellowship (RFSMS-JRF) by University Grants Commission, India (2009-2011).

Member:

- Active member of Karnataka Rajya Vignana Parishat.
- Life member of IEEE

TECHNIQUES:

1. Handling of IR (Jasco, Perkin Elmer),
2. Spectrofluorimeter (Shimadzu),
3. Spectrophotometer (Jasco UVI-DEC, Systronics, Mapada)
4. Potentiometer, Cyclic Voltammeter,
5. Electronic pH meter,
6. Handling the HPLC (Shimadzu),
7. Handling and calibration of KF-auto titrator.
8. Penetrometer, 4 ball weld, copper corrosion studies, used lubrication studies.

Additional

Well versed in computer hardware technology.

Good knowledge in the field of Synthesis, Manufacture and analysis of Lubricants.

LIST OF RESEARCH PUBLICATIONS (Published/Communicated)

1. P. Nagaraja, A. Shivakumar, N. Aradhana, and **A. K. Gowda**, "Kinetic Study of Peroxidase-Catalyzed Coupling of Benzene-1,4-diamine and N-(2-Aminoethyl)naphthalene-1-amine: Development of Micromolar Hydrogenperoxide Reaction System", *Helv. Chim. Acta, 93, (6)*,**2010, 1227 – 1237.(IF 1.383**)
2. A. Shivakumara, P. Nagaraja, N. A. Chamaraja, Honnur Krishna, **K. Avinash**, Determination of catalase activity using chromogenic probe involving iso-nicotinicacidhydrazide and pyrocatechol, *J Bio. Tech.*, 155, **2011,** 406– 411. (**IF 2.884)**
3. P. Nagaraja, A. Suma, N. Aradhana, A. Shivakumar, **K. Avinash**, Honnur Krishna, Quantification of Antioxidants in Medicinal Plants and Foodstuffs Using Ce(IV) with Indigo Carmine as Chromogenic Probe, *Food anal. Methods*, 5, **2102**, 909 – 919.(**IF 1.802**)
4. P. Nagaraja, **K. Avinash**, A. Shivakumar, Honnur Krishna, Quantification of creatinine in biological samples based on the pseudoenzyme activity of copper–creatinine complex, *Spectrochimicaacta Part A*, 92, **2012**, 318 – 324.(**IF 2.129**)
5. Honnur Krishna, P. Nagaraja, A. Shivakumar, **K. Avinash**, Vasanthkumar L, Hydroxylation of 4-Amino-5-hydroxynaphthalene-2,7-disulfonic Acid Monosodium Salt Catalysed by Horseradish Peroxidase and Hydrogen Peroxide: Computation of kinetic parameters including its application to crude plant extracts, *J Chinese Chem. Soc.*, 60, **2013**, 452 – 459.(**IF 0.856**)
6. **Avinash K**, Nagaraja P, Shivakumar A, Krishna Honnur, Spectrophotometric assay of creatinine in human serum sample, Arabian *J Chem.*, **2013.(IF 2.684**)
7. Ashwini K, C Pandurangappa, **K. Avinash** "Morphological change based Optical studies of Zinc sulphide Nanophosphor" *Materials Today: Proceedings* Volume 4, Issue 11, Part 3, 2017, Pages 12157-12167
8. Honnur Krishna, **K. Avinash**, P. Nagaraja, A. Shivakumar, Naef Ghllab Saeed Al-tayar "A quantitative method for the detection and validation of catalase activity at physiological concentration in human serum, plasma and erythrocytes" *Spectrochimicaacta Part A*, 251, **2021,** 119358. (**IF 2.129**)

9. Ashwini K, C Pandurangappa, **K. Avinash**, S.Srinivasan, E.Stefanakos "Synthesis, characterization and photoluminescence studies of samarium doped zinc sulfide nanophosphors" *Journal of Luminescence,* 221, 11, 2020, 117097.
10. P. Nagaraja, **K. Avinash**, A. Shivakumar, "An enzymeless, kinetic approach for the assay of creatinine in human urine and serum samples" (Under communication).P. Nagaraja, **K. Avinash**, A. Shivakumar, R. Dinesh, A. K. Shrestha, "Simple and Sensitive Method for the Quantification of Total Bilirubin in Human Serum using 3-methyl-2-benzothiazolinone hydrazone hydrochloride as a Chromogenic Probe", *SpectrochimicaActa Part A: Molecular and BiomolecularSpectroscopy, 77,* **2010**, 782-786. (**IF 2.129**)
11. P. Nagaraj, N. Aradhana, A. Shivakumar, A. K. Shrestha, **Avinash K Gowda** "Spectrophotometric method for the determination of chromium (VI) in water samples", *Environmental Monitoring and Assessment, 157, (1-4)***2008**, 575-582.(**IF 1.679**)
12. P. Nagaraja*, N. GhallabSaeed Al-Tayar, A. Shivakumar, A. K. Shresta and **A. K. Gowda**, "Spectrophotometric Determination of the Trace Amount of Thallium in Water and Urine Samples by Novel Oxidative Coupling Reaction", *E. J. Chem*, 6, **2009**, 1153 – 1163.
13. P. Nagaraja, Naef Ghllab Saeed Al-Tayar, A. Shivakumar, A. K. Shresta, **K. Avinash**, "Rapid and Sensitive Spectrophotometric Method for the Determination of the Trace Amount of Thallium (III) in Water and Urine Samples by New Oxidative Coupling Reactio*n", J. Mex. Chem. Soc. 53, (4),***2009,**201-208. (**IF 0.28**)
14. P. Nagaraja, N. G. S. Al-Tayar, A. Shivakumar, A. K. Shrestha, **A. K. Gowda**, A simple and sensitive spectrophotometric method for the determination of trace amounts of nitrite in environmental and biological samples using 4-amino-5-hydroxynaphthalene-2,7-disulphonic acid monosodium salt, *Spectrochim. Acta A: Mol. Biomol. Spectrosc. 75,***2010**, 1411-1416. (**IF 2.129**)
15. P. Nagaraja, A. K. Shrestha, A. Shivakumar, **K. Avinash**, "Spectrophotometric determination of chloroquine, pyrimethamine, and trimethoprim by ion pair extraction in pharmaceutical formulation and urine", *Journal of Food and Drug Analysis, 18,***2010,** 239-248.(**IF 0.249**)

16. P. Nagaraja, A. K. Shrestha, A. Shivakumar, **K. Avinash**, "Spectrophotometric determination of chloroquine, pyrimethamine, and trimethoprim by ion pair extraction in pharmaceutical formulation and urine", *Journal of Food and Drug Analysis, 18,***2010,** 239-248.(**IF 0.249**)
17. P. Nagaraja, A. K. Shrestha A. Shivakumar, **K. Avinash**, Use of *N*,*N*-diethyl-*p*-phenylenediaminesulphate for the spectrophotometric determination of some phenolic and amine drugs, *Acta Pharm. 60,***2010,** 217–227.(**IF 1.025**)

WORKSHOP/CONFERENCE ATTENDED:

1. One day CME programme on Diagno-Trends-2009 Conducted by Department of Biochemistry, Mysore Medical College & research Institute, Mysore on 30th March 2009
2. Two days international conference Current trends in Chemistry and Biochemistry, ICCTB, held at **Central college campus, Bangalore University, Bangalore**, from Dec 18 – 19, 2009.
3. Two days National Workshop on Advances in Chemical Sciences held at **Sri Bhagawan Mahaveer Jain College of Engineering**, **Bangalore**, during January 22-23th, **2010**.
4. Two days International Conference on Current Trends in Chemistry and Biochemistry held at **Department of Chemistry and Biochemistry**, **Bangalore University**, **Bangalore** from December 18-19th, 2009.
5. Two days National Conference on the Emerging Areas in Chemistry held at **Department of Studies in Chemistry**, **University of Mysore**, **Mysore**, from July-August 31-1st, **2009**. Title: Simple and Sensitive Method for the Quantification of Total Bilirubin in Human Serum using 3-methyl-2-benzothiazolinone hydrazone hydrochloride as a Chromogenic Probe.
6. Two days international symposium on Challenges in Drug Discovery Programme held at **Karnataka State Open University, Mysore**, from February 16 – 17, 2011. Title An enzymeless, kinetic approach for the assay of creatinine in human urine and serum samples
7. One day workshop on Proposals Research Methodologies and publishing papers held at **Amrita School of Arts & Science**, Mysore on 26th February 2010.
8. Two day workshop on Clinical Research Methods held at **Department of studies in food science and nutritions**, Manasagangothri, from February 21 – 22, 2011.
9. Two days work shop on Management and Entrepreneurship skills, from Klüber Lubrication Pvt Ind. Ltd. Bangalore. August 2011, 2 days

10. Two day national seminar on "Recent advances in chemical biology- an overview" **Department of Chemistry, PG centre Govt. science College University of Mysore, Hassan**, 15 -16th March, 2013
11. Two days international conferrence on Convergence of Science, Engineering and Management in Education and Research – A Global Prespective, held at **Centers for Post Graduate Studies**, **Dayananda Sagar Institutions, Bangalore,** from Sep 26 – 77, 2013.
12. One day workshop on **Radiation natural and manmade** at **Vidya Vikas institute of technology**, Mysore on 29th March 2014.

Training Programmes:

1. First aid Training When – it – strikes, Conducted by **Crisis Management pvt. Ltd**. at Sandesh the Prince on 27 may 2011.
2. Fire Extinguishing Programme Conducted by **USHA Armor** at Kluber Lubrication Pvt. Ind. Ltd.
3. Active participation in Suvarna Manasa 2011 conducted by **University of Mysore**, from feb 15th – 24th 2011.
4. Two days Soft skill development Conducted by **ATME College of Engineering** September, 2012.
5. Two days Faculty Development programme Conducted by **ATME College of Engineering**, July 2013, 2 days.

PERSONAL DETAILS:

Name	:	Dr. Avinash. K
DOB	:	20 – Nov - 1980
Qualification	:	M.Sc., Ph.D.
Languages Known	:	Kannada, English, Hindi
Sex:	:	Male
Father Name	:	L. J. Krishnegowda
Mother Name	:	H. M. Bharathi
Marital status	:	Married
Spouse name	:	Archana K. C.
Nationality	:	Indian
Permanent address	:	# 98, Near water tank M. G. Koppal, Hinkal Post, Mysore – 570 017 Karnataka, India.
Contact number	:	93796-23123
e-mail	:	avinashkchemistry@gmail.com

Self Declaration: The above mentioned information is true the best of my knowledge.

Date :

Place : (Dr. Avinash. K)

Full Name	Role
Dr. SATHISH K R	Presenter
RAGHURAM A S	Presenter
KIRAN B	Attendee
Dr. PRATHIBA M K	Attendee
Dr. PRATHIBA M K	Attendee
KAVYASHREE E D	Attendee
KEERTHANA M M	Attendee
KEERTHANA M M	Attendee
KEERTHANA M M	Attendee
MARIA SUSHMA S	Attendee
Dr. MOHAMMED NADEEM M	Organizer
Malathi P	Attendee
Jyothi M Patil (Guest)	Attendee
SNEHA N P	Attendee
Lavanya M S	Attendee
Lavanya M S	Attendee
Dr. AVINASH K	Presenter
ANIL KUMAR C J	Presenter
SHREESHAYANA R	Attendee
Asha M S	Attendee
Sunitha Patel (Guest)	Attendee
Suhas G	Attendee
Dr. SHAKUNTHALA C	Attendee
Dr. Bhagyashree S R (Dean - Research)	Presenter
PRADEEP KUMAR Y	Attendee
PRADEEP KUMAR Y	Attendee
PRADEEP KUMAR Y	Attendee
AKSHAYA B J	Attendee
AKSHAYA B J	Attendee
KEERTHI KUMBAR A	Attendee
KEERTHI KUMBAR A	Attendee
SUNITHA PATEL M S	Attendee
SUNITHA PATEL M S	Attendee
SUNITHA PATEL M S	Attendee
SUSHMA V	Attendee
MANU VIJAY	Attendee
GURUPRASAD K N	Attendee
GURUPRASAD K N	Attendee
Namitha A P	Attendee

LAKSHMIK _EE	Attendee
CHANDRASHEKAR	Attendee
MANDEEP G	Attendee
BHARATHI R	Attendee
BHARATHI R	Attendee
SHRUTHI H G	Attendee
SRIVATHSA H U	Attendee
Lavanya. N	Attendee
RAVIKUMAR S	Attendee
RAVIKUMAR S	Attendee
VINOD KUMAR P	Attendee
KARTHIK KUMAR M	Attendee
YASHWANTH N	Attendee
PRAVEEN KUMAR M	Attendee
RUDRESH A N	Attendee
Murruli M N	Attendee
Dr. MOHANA KUMARA K C	Attendee
NIRANJAN KUMAR V S	Attendee
NIRANJAN KUMAR V S	Attendee
NIRANJAN KUMAR V S	Attendee
DIVYA K	Attendee
DIVYA K	Attendee
RAGHU	Attendee
RAGHU	Attendee
THEJKUMAR J	Attendee
SUDHAKARN _maths	Attendee
SUDHAKARN _maths	Attendee
ANIL KUMAR B H	Attendee
ROHITH S	Attendee
Dr. SRINIVASA K	Attendee
PUNEETHK _civil	Attendee
Dr. J V Gorbal	Attendee
PAVAN KUMAR K P	Attendee
Raghavendra R (Guest)	Attendee
SOWMYA K	Attendee
JYOTHI D N	Attendee
SHASHANK P	Attendee
Dr. NAVEEN N M	Attendee
Dr. NAVEEN N M	Attendee
PRIYANKA N B	Attendee
SHALINI V S	Attendee
Dr. MOHAMED ELIYAS	Attendee
Dr. SURESH KUMAR S	Attendee
YATHISHA N	Attendee
Dr. MADHUSUDHAN K V	Attendee
DEVARAJ M R	Attendee
Dr. KIRAN KUMAR P	Attendee

Report on

Why IP is important in Academia?

Date: 30 July 2021

Time: 3.30 PM

Platform: MS Teams

Mode: Online

Institutions Innovation Council – ATMECE has organised a webinar on Why IP is important to Academia? for the students and faculties of the institution on 30th July 2021 at 3.30PM through MS Teams platform.

Dr. Nithin K S – Assistant Professor, Centre for Research and Development, Department of Chemistry, The National Institute of Engineering, Mysore was invited as the keynote speaker for event. Dr. Nithin K S Spoke in detail about the needs of innovation for market needs is very important and also highlighted the importance of Intellectual Property rights in the academic research level.

Around 50 students from various departments actively took part in the session and expressed immense satisfaction towards the knowledge shared by the speaker.

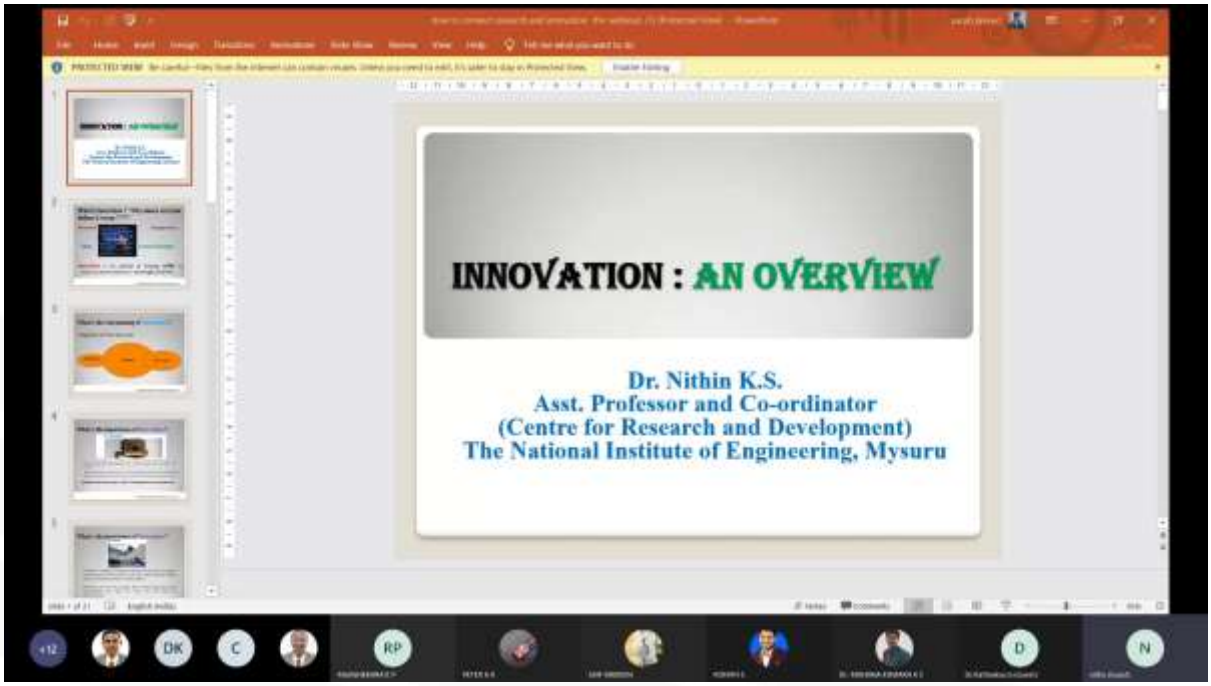
Link for the social media publicity:

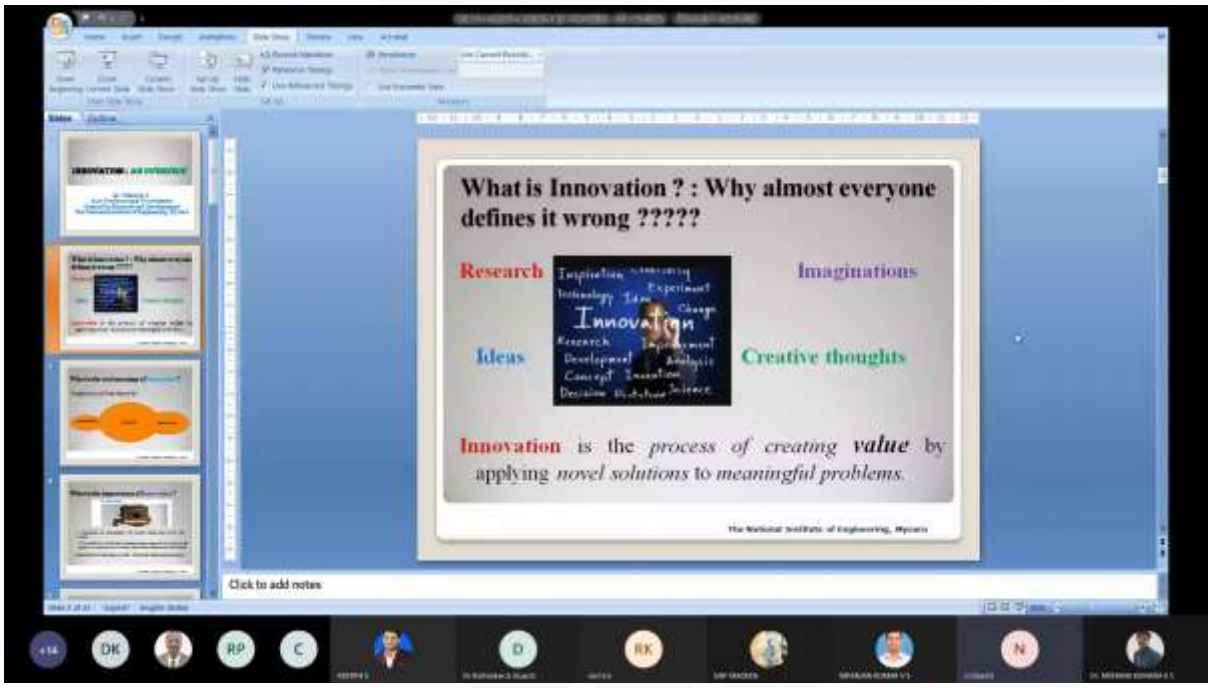
https://bit.ly/2XOioDx

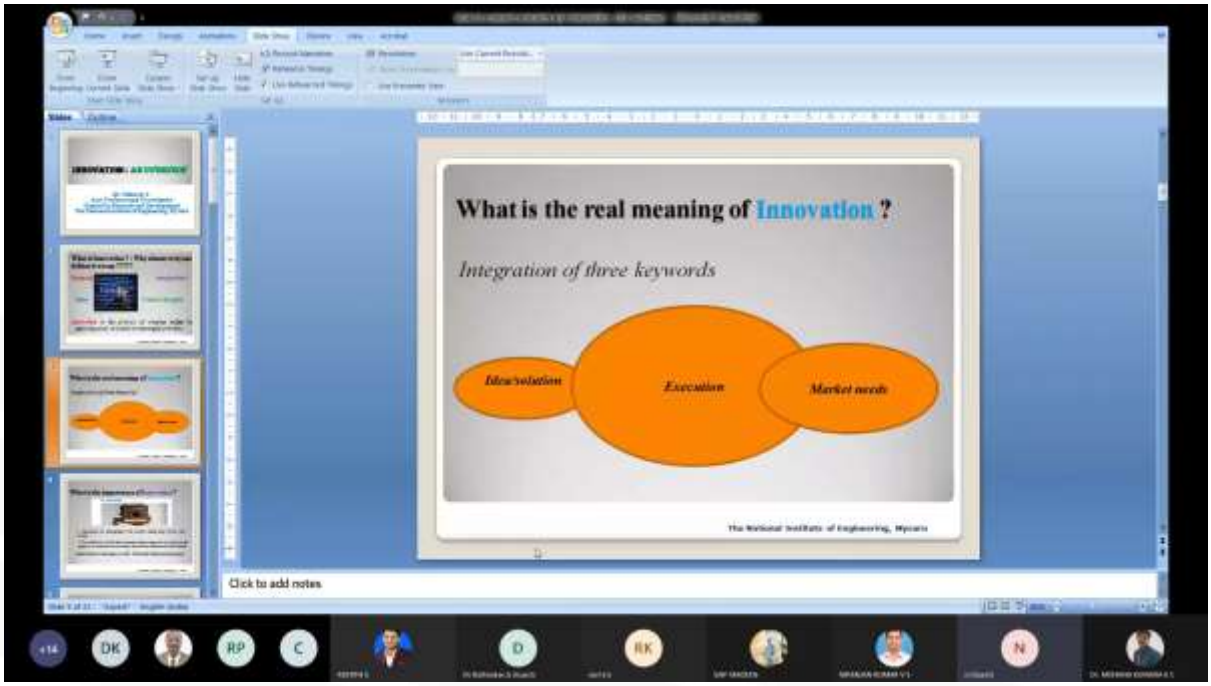
Video URL to YouTube:

https://www.youtube.com/watch?v=nMZ9cxjnFNk

Image Gallery:


INNOVATION : AN OVERVIEW
Dr. Nithin K.S.
Asst. Professor and Co-ordinator
(Centre for Research and Development)
The National Institute of Engineering, Mysuru


What is Innovation ? : Why almost everyone defines it wrong ?????
Research
Imaginations
Ideas
Creative thoughts
Innovation is the process of creating value by applying novel solutions to meaningful problems.
Click to add notes



PICTURE GALLERY OF WEBINAR

A T M E
College of Engineering

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

Institute Innovation Council (IIC) – ATMECE

in association with

Innovation & Entrepreneurship Development Cell

Presents

Webinar on "Why IP is important in academia?"

Resource Person:

Dr. Nithin K S

Asst. Professor and Coordinator,
Center for Research and Development,
Dept. of Chemistry,
The National Institute of Engineering, Mysuru

CHIEF PATRONS

Sri.L. Arun Kumar
Chairman

Sri.K. Shivashankar
Secretary

R. Veeresh
Treasurer

Dr. Basavaraj L
Principal, ATMECE

IIC Convenor
Mr. Yashwanth N
Assistant Professor, Dept. of ME,
ATMECE

IIC President
Dr. Rathnakar G
Dean Student affairs
ATMECE

Date: 30 July 2021 Online Platform: MS -Teams Time: 3.30 P.M

Dr. Nithin K.S.
Asst. Professor and Coordinator,
Center for Research and Development,
Dept. of Chemistry, The National Institute of Engineering, Mysuru
nithukundachira@gmail.com, nithinks@nie.ac.in, +91-9845473183

Dr. Nithin K.S., obtained his Ph.D., degree from Visvesvaraya Technological University, Belgaum, India and is currently working as Asst. Professor and Coordinator (Center for Research and Development) at The National Institute of Engineering, Mysore, India. He has served in the discipline of Asst. Professor of Chemistry at JSS College of Arts, Commerce and Science, Mysuru for 06 years, where he was teaching M.Sc., students. He has cracked UGC K-SET examination in chemical sciences and is recipient of **"Project of the Year - 2018"** award and **"Certificate of Commendation"**, award from Karnataka State Council for Science and Technology, Bangalore. **"Best Ph.D., Thesis Award"** from International Society for Energy, Environment and Sustainability, IIT-Roorkee. **"IX National Award for Technology Innovation" from Dept. of Chemicals and Petrochemicals, Govt. of India**. He and his research team have received **"Best Research Paper Award"** more than five times. One of his innovation, that involved the development of novel polymer based pressure sensitive conductive sheet **technology was commercialized** with rights of haptic sensing transferred to a robotic firm. He has research collaborations with academic institutes such as Chonbuk National University, South Korea, Central Silk Board, India, COTs, Kashmir, and industries such as Anode Business Solutions, Bangalore, Vans Chemistry, Singapore, Holosuit, Singapore and many more.

He is also actively involved in drafting of **various administrative policies focused at augmenting the teaching learning, research, innovation and entrepreneurial outcomes** at The National Institute of Engineering, Mysuru. Some which includes, NIE - research policy, NIE-research promotion scheme, NIE-Intellectual right policy, NIE-teaching assistantship scheme document and so forth. In addition, he is also instrumental in getting **several MOUs of academic, research, innovation and entrepreneurial interest** with various research establishments, universities and industrial partners. He has initiated several new academic programs, which are in various stages of implementation. Which includes establishment of center of excellence on Waste Management and Circular Economy, with special emphasis of E-waste management, that includes establishment of electives on domain specific waste

management processes to under graduate students. Certification courses, diplomas, advanced diplomas, Introducing post-graduate diploma and degree programme, specific to E-waste management. Capacity building in the areas of energy, environment and sustainability : bridging the gap between science and society. Establishment of centre of excellence on **innovation, entrepreneurship and venture creation,** and so forth.

He has authored more than **40 research articles** in reputed referred journals including ACS (Journal of physical chemistry C and ACS Macromolecules), Elsevier (Journal of Alloys and compounds), Springer (Journal of material science: Materials in electronics), Taylor and Francis (Polymer-plastics engineering and technology), more than 50 conference papers, **09 book chapters, 02 review articles, 03 books and 04 editorials.** He also has **01 published patent** to his credit, while the second patent is in the filing stage. **4+3 students are pursuing their Ph.D.,** degree under his supervision, of which **03 have completed their comprehensive viva**. Further, he has organized **01 International conference, 01 National conference, 03 workshops and 02 faculty development programs.**

His research interests include synthesis and performance evaluation of nanosized inorganic materials and polymer based advanced functional materials. Which includes luminescent solar concentrators for photovoltaic applications, polymer based Lead-free piezoelectric and/or piezoresistive materials for sensing and energy harvesting, solid polymer electrolytes for battery applications and green packaging materials. In addition to waste management, bi-product utilization and circular economy.

Besides, he also carries a rich experience of **curriculum development**, mentoring colleges to improve their **research and innovation metrics**, **accreditation** and ranking related features **(NAAC, NBA and NIRF)**, delivering motivational lectures, and **admission and career counseling**.

Summary of Research activities of Dr. Nithin K.S.

Sl. No.	Activities	Numbers
1	Papers published in journals	> 40
2	Papers published in conferences/seminars	> 50
3	Professional awards	03
4	Best research paper (oral/poster) award (conferences)	05
5	Ph.Ds supervising/guiding	4 + 3 (comprehensive viva completed)
6	M.Sc thesis supervised	05

7	M.Tech., thesis Supervised	03
8	Review Articles	02
9	Chapters in Books	09
10	Books	01 (published) + 02 (in-pipeline)
11	Patents	01 (published) + 01 (in-pipeline)
12	Keynote/Plenary/Invited talks	> 10
13	H - index	10
14	MoU's coordinated	03 (signed) + 02 (in-pipeline)
15	R & D projects	03 (completed) + 01 (ongoing)
16	International conferences organized	01
17	Conferences/workshop organized/Short Term Courses organized	03
18	Conferences/Symposium/Work Shops/Short Term Courses Attended	> 10
19	KSCST projects completed	01
20	Chairman/Fellowship/Life member/BOE/BOS/IPI/IRI	03 organizations
21	Professional Bodies – Membership	02

REGISTRATION OF THE PARTICIPANTS FOR THE WEBINAR ON WHY IP IS IMPORTANT TO ACADEMIA

Name of the Participant	Username	Type of Participant	Department	Institution	Contact Number
Rohith S	Rohith.Somashekar@Gmail.Com	Faculty	Mechanical Engineering	ATME College Of Engineering	9739866912
Yashwanth N	Yashwanth.N@Atme.In	Faculty	Mechanical Engineering	Atme College Of Engineering	9663994514
Thejaswini.L	Thejaswinilingarajegowda@Gmail.Com	Student	Computer Science And Engineering	Atme College Of Engineering Mysore	6363674761
Mamatha B	Mamathab287@Gmail.Com	Student	EC	ATMECE	9066532697
Ruquia Naaz Khanum	Ruquianaazkhanum@Gmail.Com	Student	Eee	Atmece	9448251592
Mohamed Shoaib	Afnanazaan.Mirza@Gmail.Com	Student	Cs	Atme Ce	7483620218
Meghana P	Meghanap2805@Gmail.Com	Student	Ece	Atme College Of Engineering , Mysuru	7996271861
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Indrani L	Lindrani37@Gmail.Com	Student	EEE	ATME COLLEGE OF ENGINEERING MYSORE	9591661933
Harsha K M	Harshamjh359@Gmail.Com	Student	Electrical And Electronics Engineering	ATME COLLEGE OF ENGINEERING	6362779773
Yaseen Ulla Khan	Yaseenulla2000@Gmail.Com	Student	Electrical And Electronics Engineering	Atme College Of Engineering	8105939480
B Roshan	Broshan071999@Gmail.Com	Student	Electrical And Electronics Engineering	Atme College Of Engineering	8105058078
Likith Dinesh Kumar	Likithdineshkumar@Gmail.Com	Student	Mechanical Engineering	Atme College Of Engineering	8971420587
Manoj.N	Manoj03101@Gmail.Com	Student	Mechanical	Atme College Of Engineering	8495957243
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Kusmitha H D	Khushinandinu@Gmail.Com	Student	Computer Science	Atme College Of Engineering Mysore	9353795885
Lakshmi Priya T U	Lakshmipriya010302@Gmail.Com	Student	Civil Engineering	Atme College Of Engineering	9739647929
Shashank S Nagarkar	Rj.Musicfrolicer3265@Gmail.Com	Student	Civil Engineering	Atme College Of Engineering	9731365839

Monika BV	Monikabvvenkatesh@Gmail.Com	Student	Computer Science	Atme College Of Engineering Mysore	8150082455
Paneesh J S	Panishjs99@Gmail.Com	Student	Mechanical Engineering	ATME COLLEGE OF ENGINEERING MYSORE	9066200575
Manoj.E	Mm8754834@Gmail.Com	Student	Mechanical	ATME	8310940964
Maria Sushma S	S.Mariasushma1@Gmail.Com	Faculty	Electrical And Electronics Engineering	Atme College Of Engineering	9611637370
Mr. Mahendra Kumar B	Mahen778@Gmail.Com	Faculty	Mca	Dsce	918762303158
Younus Khan	Mohammedyounus0839@Gmail.Com	Student	Computer Science	Atme College Of Engineering	6362629562
Priyanka N B	Priyabraj02@Gmail.Com	Faculty	Mathematics	ATMECE	9663674218
Umme Habiba	Hh611430@Gmail.Com	Student	Computer Science	Atme College Of Engineering	9632609853
Akarsh P	Akarsh449@Gmail.Com	Student	Mechanical	ATME	8310594365
Mohammed Ibrahim	Mohammedibrahim1006@Gmail.Com	Student	Mechanical Engineering	Atme	9066453076
Dr. Mahesh Lohith K S	Maheshlohithks@Gmail.Com	Faculty	Phy	Atme College Of Engineering	919845206504
R.Bharathi	Bharathib980@Gmail.Com	Faculty	Basic Science And Humanities	Atme Engineering College Bannur Road Mysore	9845075297

ATME College of Engineering

CERTIFICATE

This is to certify that **Ms. MEGHANA P** from **ATME COLLEGE OF ENGINEERING, MYSURU** has successfully completed the online workshop on **"Why IP is important to academia"** organized by ATME College of Engineering, Mysuru, **on 30th Jul 2021**.

Dr. Rathnakar G
President, IIC - ATMECE

Dr. L Basavaraj
Principal
ATMECE

FEEDBACK OF THE PARTICIPANTS FOR THE WEBINAR ON WHY IP IS IMPORTANT TO ACADEMIA

Name of the Participant	Username	Institution	The webinar was valuable and added to my understanding of knowledge about the topic	The content of the webinar met the expectations of the participants	Rate the speaker presentation skill	How would you rate overall webinar experience?	How likely are you to recommend this session to a colleague?	Any suggestion regarding webinar
Mamatha B	mamathab287@gmail.com	ATMECE	5	5	5	5	5	It was good
THEJASWINI.L	thejaswinilingarajegowda@gmail.com	ATME COLLEGE OF ENGINEERING MYSORE	4	4	4	4	4	No
Rohith S	rohith.somashekar@gmail.com	ATME College of Engineering	5	5	5	5	5	No
YASHWANTH N	yashwanth.n@atme.in	ATME College of Engineering	5	5	4	5	4	No
Ruquia naaz khanum	ruquianaazkhanum@gmail.com	ATMECE	5	5	5	5	5	No
Mohamed Shoaib	afnanazaan.mirza@gmail.com	ATME CE	5	5	5	5	5	No
MEGHANA P	meghanap2805@gmail.com	ATME College of Engineering , Mysuru	5	5	5	5	5	No
HONNUSRI S	honnu2014@gmail.com	ATMECE	5	5	5	5	5	Nice session
Indrani L	lindrani37@gmail.com	ATME COLLEGE OF ENGINEERING MYSORE	5	5	5	5	5	No
Harsha K M	harshamjh359@gmail.com	ATME COLLEGE OF ENGINEERING	5	5	5	5	5	No
Yaseen ulla khan	yaseenulla2000@gmail.com	ATME COLLEGE OF ENGINEERING	5	5	5	5	5	No
B Roshan	broshan071999@gmail.com	ATME COLLEGE OF ENGINEERING	5	5	5	5	5	Nice session
Likith Dinesh Kumar	likithdineshkumar@gmail.com	ATME College of Engineering	5	5	5	5	5	No
Manoj.N	manoj03101@gmail.com	Atme college of engineering	5	5	4	5	4	No
Y N Gowthami	gowthamimrudu@gmail.com	ATME college of engineering	4	4	4	4	4	No
Gowrika mahesh	gowrikamahesh2017@gmail.com	ATMECE	5	5	4	4	4	Nil

KUSMITHA H D	khushinandinu@gmail.com	ATME COLLEGE of ENGINEERING MYSORE	5	5	5	5	5	It was good
LAKSHMI PRIYA T U	lakshmipriya010302@gmail.com	ATME COLLEGE OF ENGINEERING	5	5	4	5	4	No
SHASHANK S NAGARKAR	rj.musicfrolicer3265@gmail.com	ATME COLLEGE OF ENGINEERING	4	4	4	4	4	No
Monika BV	monikabvvenkatesh@gmail.com	Atme college of Engineering Mysore	4	5	5	4	5	It was good
Paneesh J S	panishjs99@gmail.com	ATME COLLEGE OF ENGINEERING MYSORE	5	5	4	4	4	Nil
Manoj.E	mm8754834@gmail.com	ATME	5	5	4	5	4	No
Maria Sushma S	s.mariasushma1@gmail.com	ATME College of Engineering	4	4	4	4	4	No
YOUNUS KHAN	mohammedyounus0839@gmail.com	ATME COLLEGE OF ENGINEERING	5	5	4	5	4	No
Priyanka N B	priyabraj02@gmail.com	ATMECE	4	4	4	4	4	No
Umme Habiba	hh611430@gmail.com	ATME college of engineering	4	5	5	4	5	It was good
Akarsh P	akarsh449@gmail.com	ATME	5	5	4	4	4	Nil
Mohammed ibrahim	mohammedibrahim1006@gmail.com	ATME	5	5	5	5	5	No
Dr. Mahesh Lohith K S	maheshlohithks@gmail.com	ATME College of Engineering	5	5	4	5	4	No
R.Bharathi	bharathib980@gmail.com	ATME Engineering college Bannur Road Mysore	4	4	4	4	4	No

Report on Webinar

"How to Crack TCS drive"

Date: 24th July 2021

Event Coordinators:

Mr. Guruprasad K N
Mrs. Keerthi A Kumbar
Assistant Professors and Faculty Placement Coordinators
Dept. of ECE, ATMECE

Chief Patron:
Dr. Basavaraj L
Principal
ATMECE
Mysore

Convener:
Dr. Mahesh P K
HOD
Dept. of E&C
ATMECE, Mysuru

Report on Webinar

"How to Crack TCS Drive"

On account of 'DECENNIAL CELEBRATIONS' in ATME College of Engineering, Department of Electronics and Communication Engineering has organized a **Webinar on "How to Crack TCS Drive"** on **24th July 2021.** The webinar was targeted for pre-final year students. A detailed report regarding the event is furnished below.

Date: 24th July 2021

Title: Webinar on "How to Crack TCS Drive"

Coordinators: Mr. Guruprasad K N, Mrs. Keerthi A Kumbar

Assistant Professors, and Faculty Placement Coordinators, Dept. of ECE

Timings: 3.15 PM to 4.15 PM

Resource Person: Madhuri H N (ATMECE Alumni, Dept of ECE, 2015-2019 batch), Associate System Engineer, Tata Consultancy Service (TCS), Bangalore.

Meeting Platform: MS Teams

Meeting link:

https://teams.microsoft.com/l/meetup-join/19%3ameeting_YTgzZjA0Y2MtYzllZS00OTYyLWFkZjgtOWRiZDYxYWM2NDE4%40thread.v2/0?context=%7b%22Tid%22%3a%2289f95930-ff96-41a1-9e3e-b6d194192bff%22%2c%22Oid%22%3a%22eab185cb-b8d1-4abe-b629-4bf1e62c9cc7%22%7d

Objective of the webinar

Following are the objective of the webinar

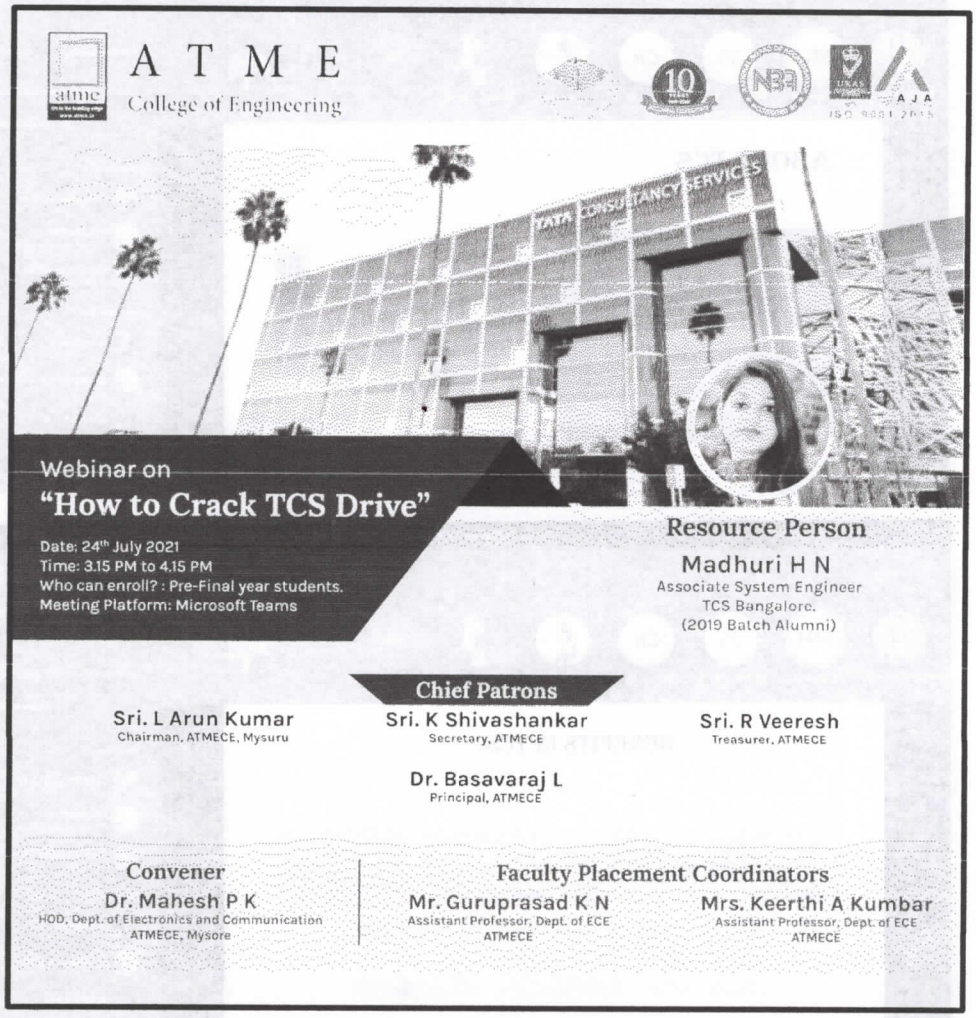
1. To help the students familiarise themselves with the TCS Ninja testing pattern and to create employment opportunities in TCS.
2. To help students identify their strengths & weaknesses and to maximize the number of student placements through campus placements.

Targeted participants:

Targeted participants for the webinar were the **students of pre-final year**. A poster was circulated in WhatsApp group inviting the students from pre-final year to attend the webinar. The webinar was offered free of cost.

A total of 73 students were participated in the webinar.

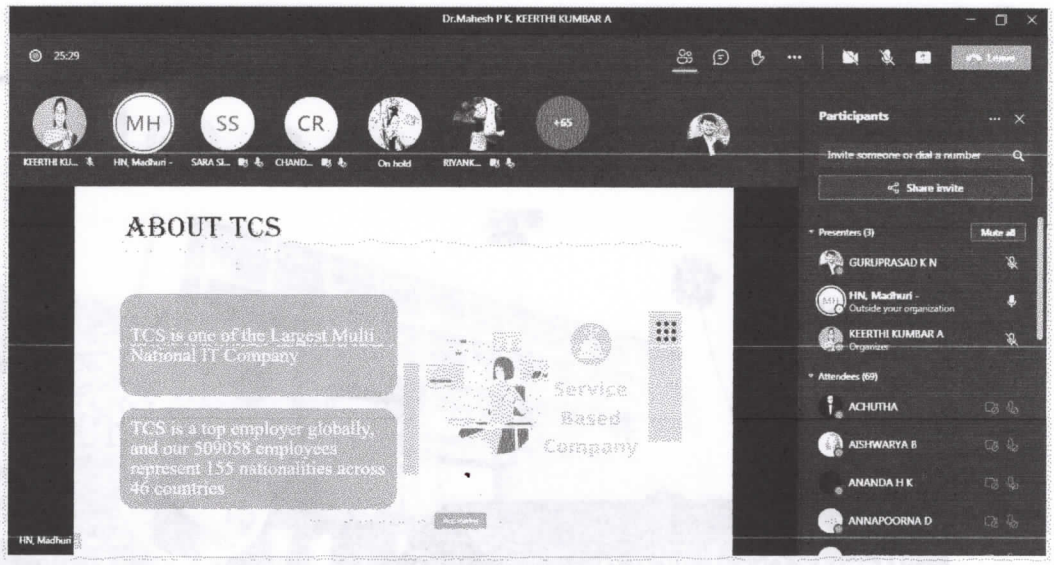
The E-poster circulated for the participants is shown below:

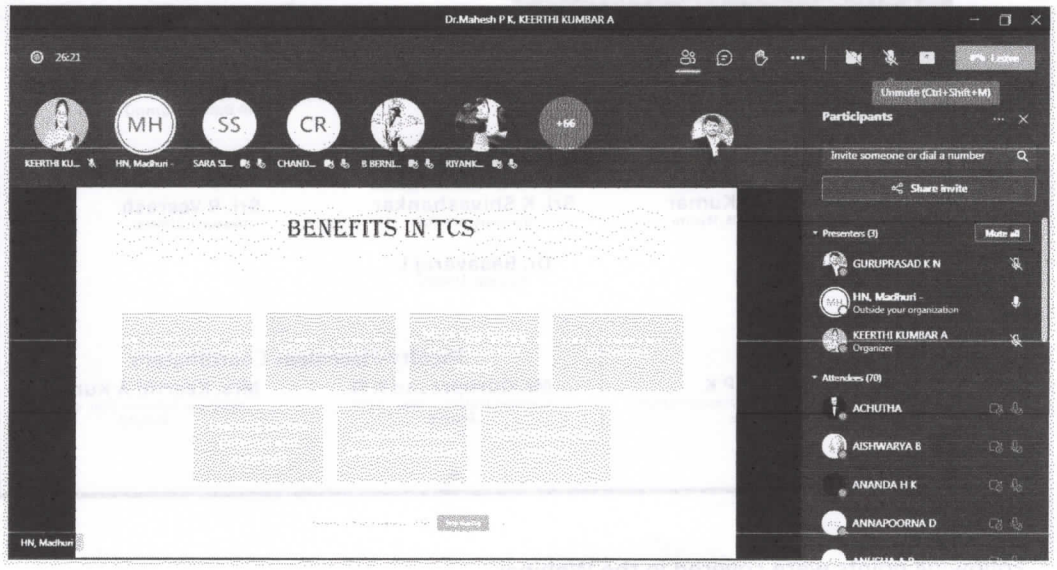


Following points were covered in the Webinar.

- About TCS
- Benefits in TCS
- Interview process
- How to apply for TCS drive: Links and the process
- Test pattern for TCS Ninja hiring – Year of passing 2022
- Topics to be prepared to crack TCS drive

Following are some of the screenshots from the webinar.

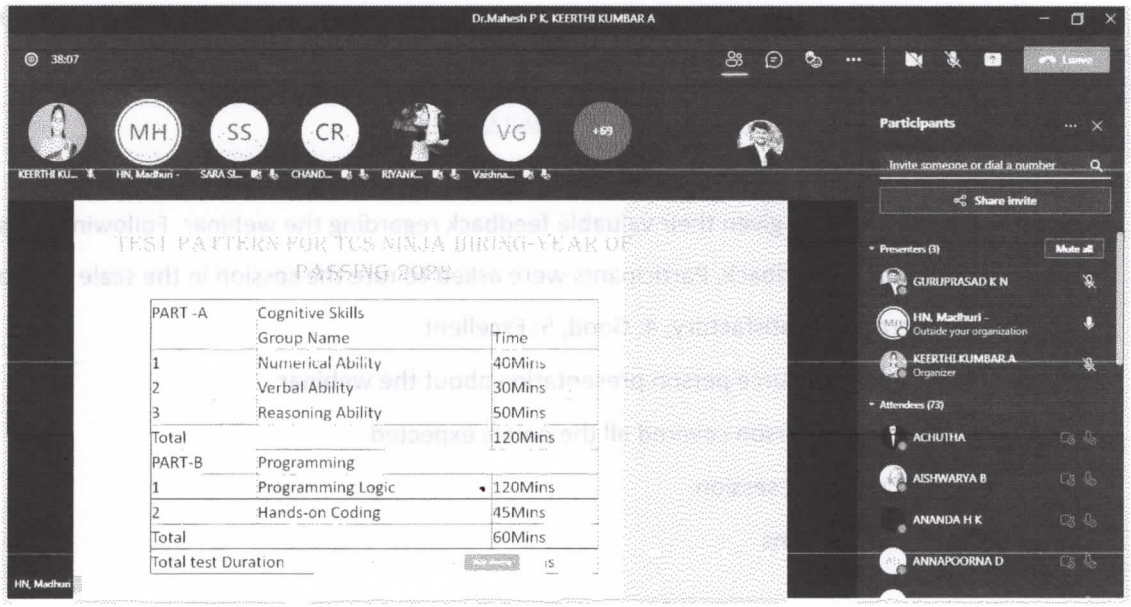


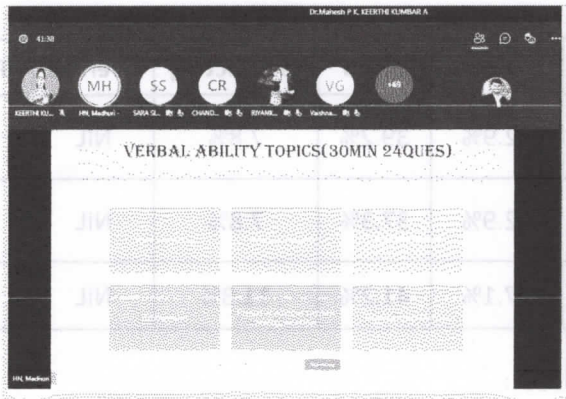


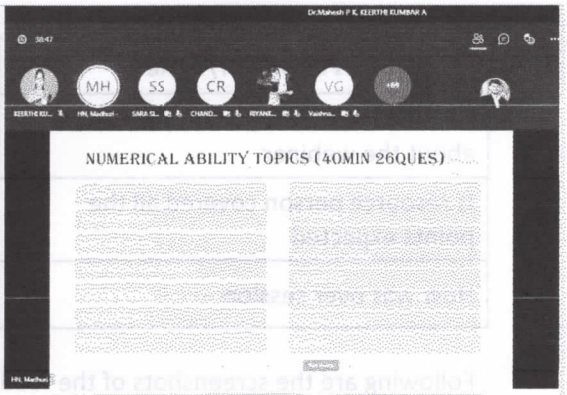
The speaker discussed the various interview processes held during TCS drive

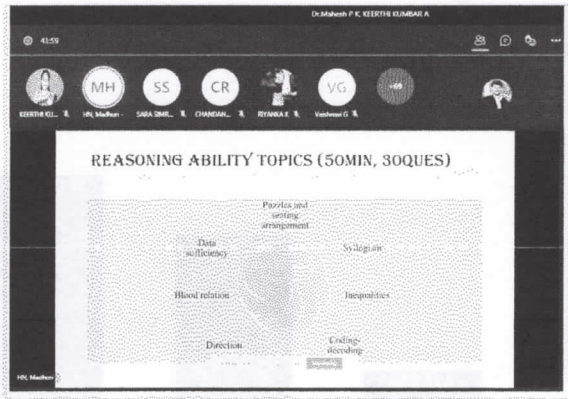
- Online Test
- Technical round
- HR round

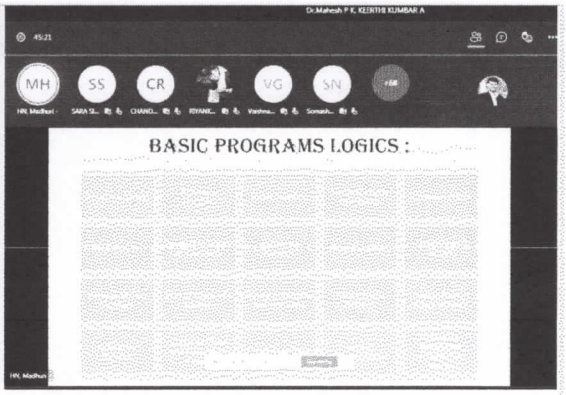
She also stressed upon the preparation need to be done to clear the Online Test: Aptitude round.


Dr.Mahesh P K, KEERTHI KUMBAR A
38:07
Participants
Invite someone or dial a number
Share invite
Presenters (3)
GURUPRASAD K N
HN, Madhuri -
Outside your organization
KEERTHI KUMBAR A
Organizer
Attendees (73)
ACHUTHA
AISHWARYA B
ANANDA H K
ANNAPOORNA D
TEST PATTERN FOR TCS NINJA HIRING-YEAR OF PASSING 2022
PART -A Cognitive Skills
Group Name Time
1 Numerical Ability 40Mins
2 Verbal Ability 30Mins
3 Reasoning Ability 50Mins
Total 120Mins
PART-B Programming
1 Programming Logic 120Mins
2 Hands-on Coding 45Mins
Total 60Mins
Total test Duration


VERBAL ABILITY TOPICS(30MIN 24QUES)


NUMERICAL ABILITY TOPICS (40MIN 26QUES)


REASONING ABILITY TOPICS (50MIN, 30QUES)
Puzzles and seating arrangement
Data sufficiency
Syllogism
Blood relation
Inequalities
Direction
Coding-decoding


BASIC PROGRAMS LOGICS :

After the completion of the webinar, feedback was collected from the participants regarding the event.

Feedback link: https://forms.gle/1EKZ9ejYhourXHQN9

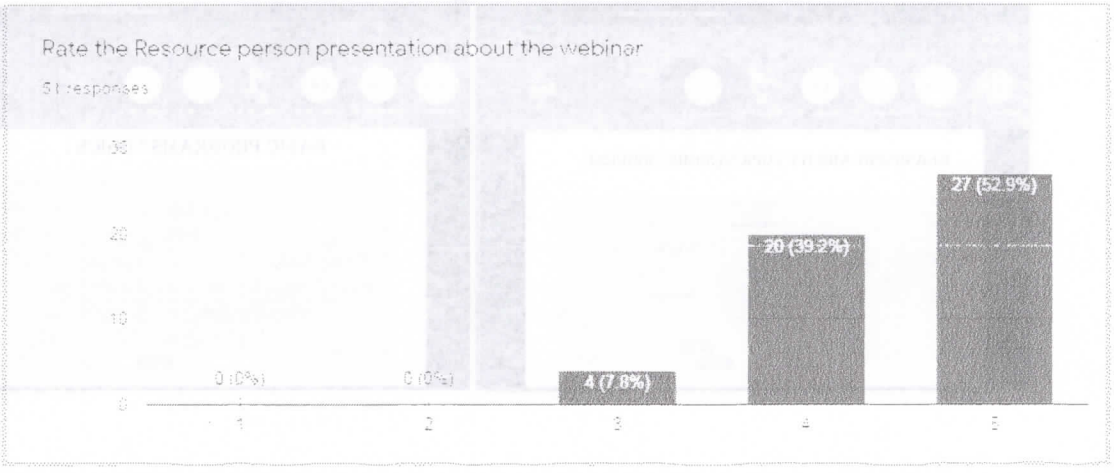
A total of 51 students given their valuable feedback regarding the webinar. Following questions were asked in the feedback. Participants were asked to rate the session in the scale of 1 to 5, 1: Poor, 2: Average, 3: Satisfactory, 4: Good, 5: Excellent

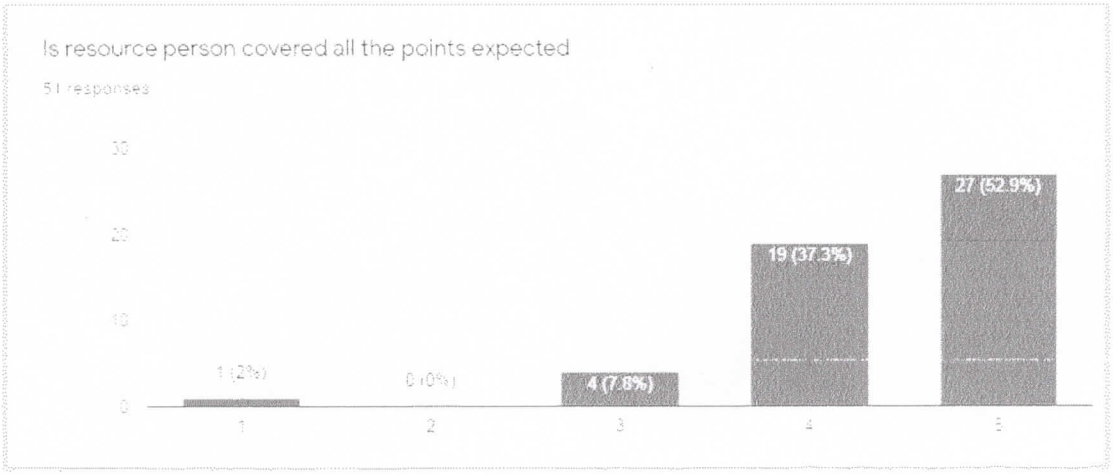
- Rate the Resource person presentation about the webinar
- Is resource person covered all the points expected
- How was over session
- Any suggestions

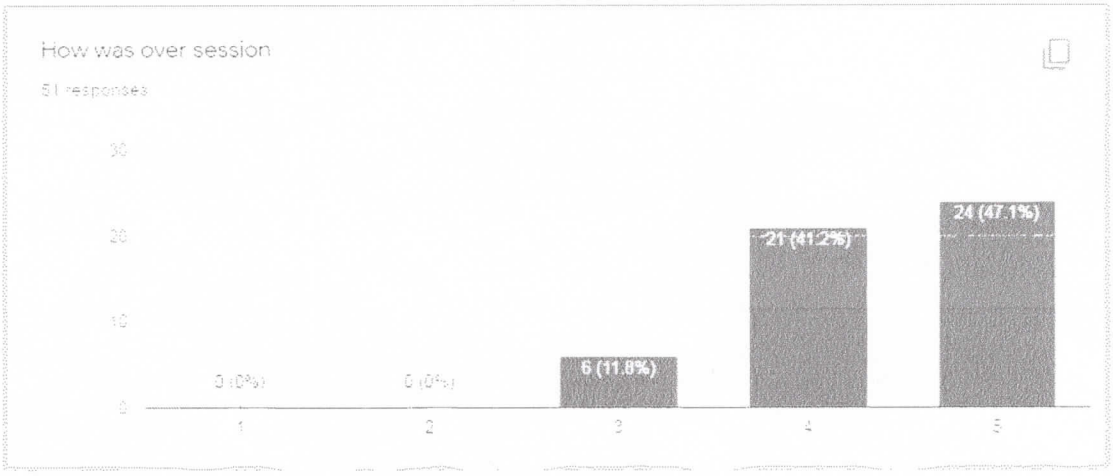
The feedback received is shown in below table.

Parameter/Scale	Excellent	Good	Satisfactory	Average	Poor
Rate the Resource person presentation about the webinar	52.9%	39.2%	7.8%	NIL	NIL
Is resource person covered all the points expected	52.9%	37.3%	7.8%	NIL	2%
How was over session	47.1%	41.2%	11.8%	NIL	NIL

Following are the screenshots of the feedback:







Along with the feedback, students were also asked to provide the suggestions. Most of the participants replied as 'informative one' and want the department to conduct such programs in future also.

Our sincere thanks to **Management**, ATME College of Engineering, **Dr. L. Basavaraj**, the Principal, ATMECE for their kind support towards conduction of the webinar. Event coordinators are greatly indebted to **Dr. Mahesh P.K.**, HOD, Dept. of ECE for his continuous encouragement and the support for the successful completion of the webinar.

****

Date: 13/07/2021

To,
The Principal,
ATMECE Mysuru

Through

The HOD
Dept. of ECE,
ATMECE Mysuru

Respected sir,

Subject: Requesting permission to conduct Webinar on " How to crack TCS Drive" for prefinal year students

With respect to above subject we would like to request your permission to conduct Webinar on " How to crack TCS Drive" for prefinal year students on 24th July 2021. Students of prefinal year students can attend the program. Kindly do the needful.

Thanking you

Yours faithfully

Mr.Guruprasad

Mrs.Keerthi A Kumbar Keerthi

forwarded to Principal Sir for kind approval

Approved

13/7/21

A T M E

College of Engineering

ISO 90

inar on

w to Crack TCS Drive"

4th July 2021
.15 PM to 4.15 PM
n enroll? : Pre-Final year students.
g Platform: Microsoft Teams

Resource Person

Madhuri H N
Associate System Engineer
TCS Bangalore.
(2019 Batch Alumni)

Chief Patrons

Sri. L Arun Kumar
Chairman, ATMECE, Mysuru

Sri. K Shivashankar
Secretary, ATMECE

Sri. R Veeresh
Treasurer, ATMECE

Dr. Basavaraj L
Principal, ATMECE

Convener

Dr. Mahesh P K
ot. of Electronics and Communication
ATMECE, Mysore

Faculty Placement Coordinators

Mr. Guruprasad K N
Assistant Professor, Dept. of ECE
ATMECE

Mrs. Keerthi A Ku
Assistant Professor, Dept.
ATMECE

Report on Virtual Hackathon & Project Exhibition

"HACKXPO"

Date: 20th July 2021

Event Coordinators

Dr. Prakash Kuravatti
Mrs. Keerthi A Kumbar
Mr. Girish M
Dept. of ECE, ATMECE

Chief Patron:
Dr. Basavaraj L
Principal
ATMECE
Mysore

Convener:
Dr. Mahesh P K
HOD
Dept. of E&C
ATMECE, Mysuru

Report on One day State level Virtual Hackathon & Project Exhibition-

HackXpo-2K21

The Department of Electronics and Communication Engineering has conducted a one day state level Virtual Hackathon and Project Exhibition- **"HackXpo-2K21"** on 20th July 2021 through Microsoft team(MS Teams) platform.

Objective of the Event:

- To enrich the presentation skills.
- To enhance the teamwork of the project group members
- To create a competitive mind-set among the students.

About the Event:

Totally 25 different teams were registered in and around Mysore Institutions.

The **e-poster** circulated for the participants is shown below:

10 board themes were given to all the participants one day earlier and the same to be demonstrated on 20th July 2021 was instructed. The themes are as follows:

1. Smart Agricultural technologies to help farmers
2. Automation of Embedded systems to contribute to smart cities
3. IoT Based Embedded systems
4. Signal/Speech/Image Processing applications
5. VLSI and Embedded Systems
6. Technologies relevant in the aftermath of COVID-19
7. Healthcare devices
8. Android based Applications
9. Smart transportation/power Management systems
10. Defence industry supporting applications

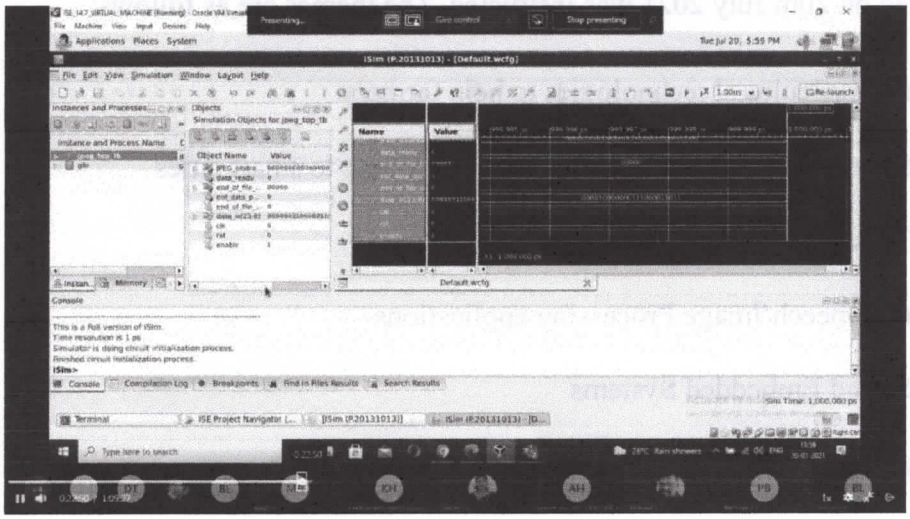
Participants were instructed to build their project model and have to give the presentation followed by demonstration. If they fail to share the demonstration, they were allowed to prepare a 5 min video that explains their complete work and the same can be shared during the evaluation meeting.

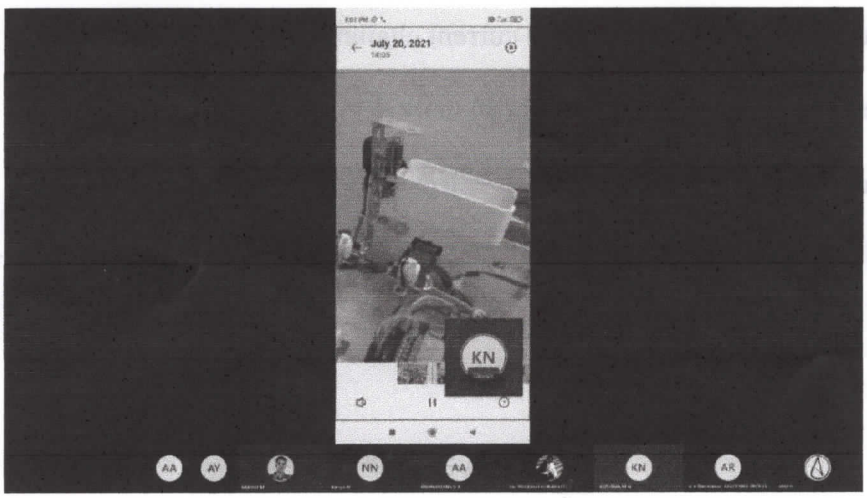
Evaluation criteria include:

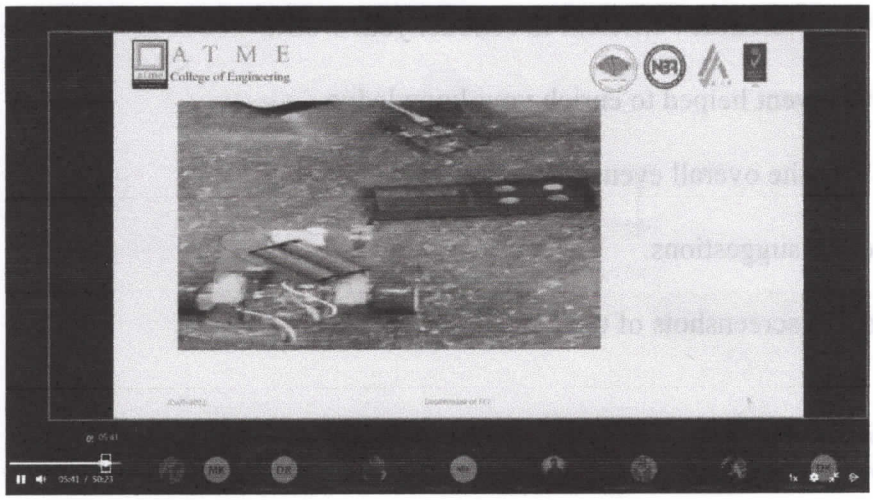
- How the project work contributes to societal problems (20 marks)
- Is that project idea comes in the current challenge/trends (10 marks)
- Presentation of the Project work (40 marks)
- Demonstration/Simulation of the Project work (30 marks).

The external jury members were invited. They joined the meeting through Microsoft Teams and valuated the projects.

The following are the sample pictures of the virtual meetings:







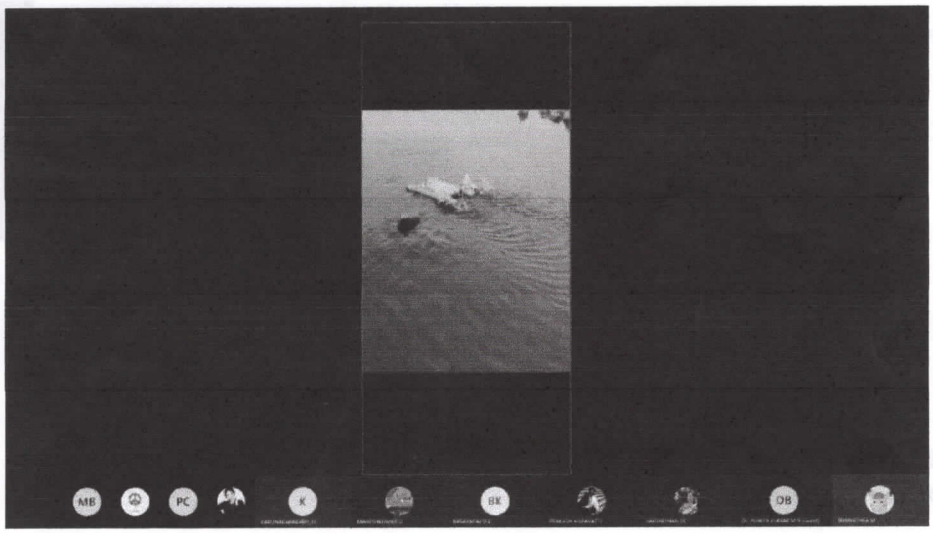


Figure: Student's demonstration of their prototypes of the projects during the online event meeting.

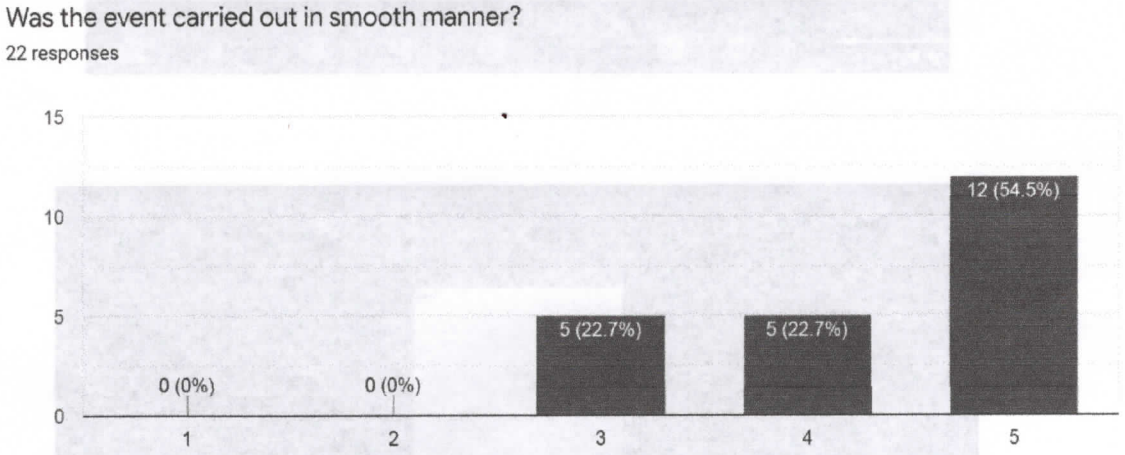
After the completion of the webinar, feedback form was collected from the participants regarding the events.

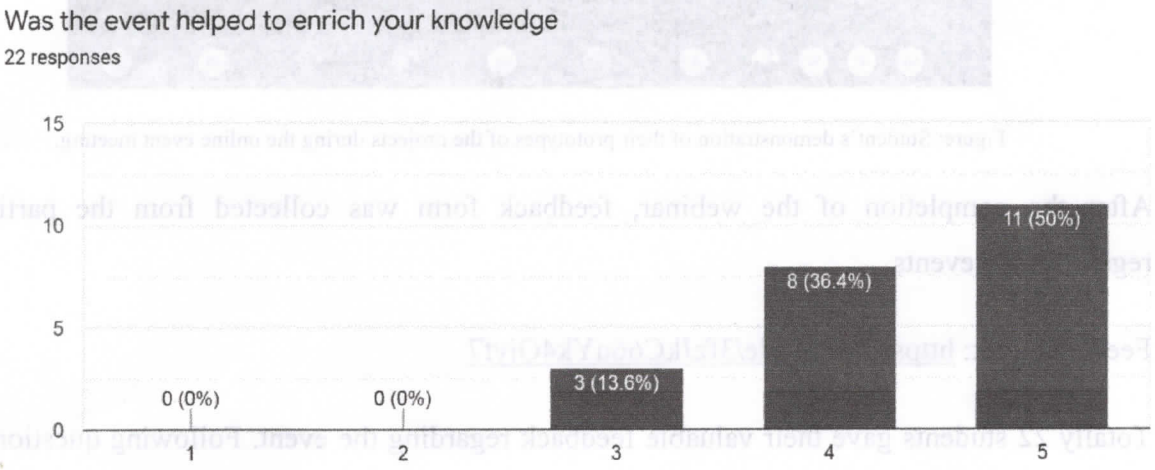
Feedback link: https://forms.gle/3fzJkC66uYk4Qjyf7

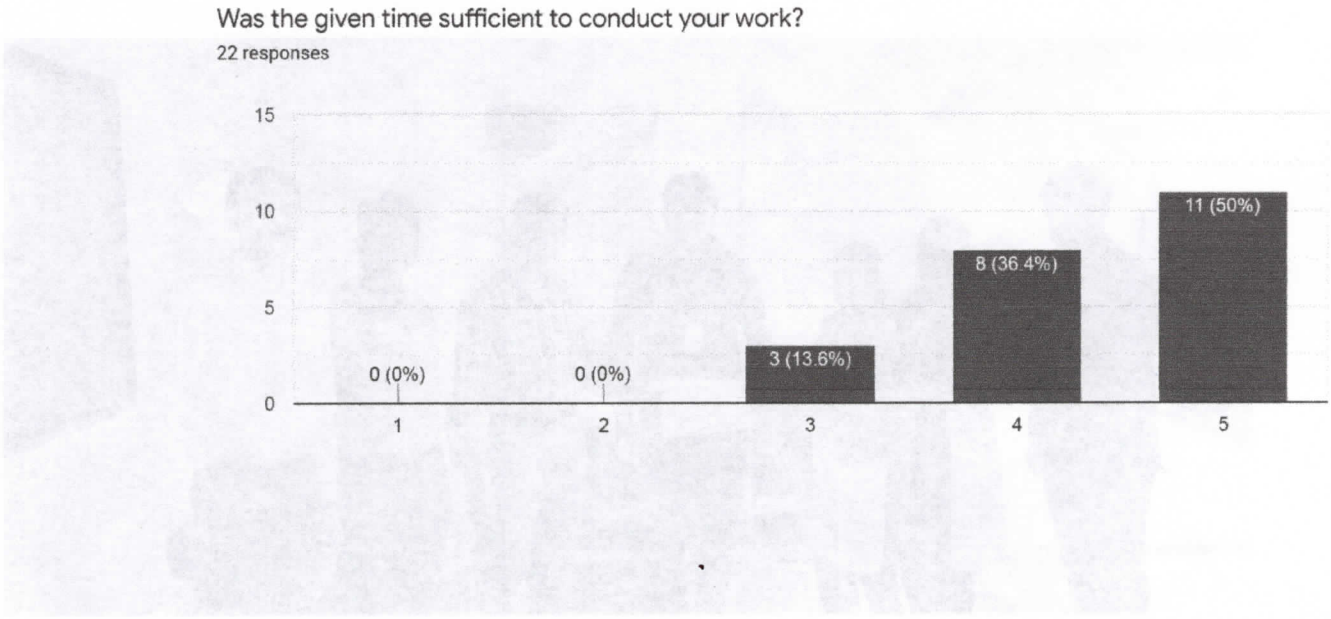
Totally 22 students gave their valuable feedback regarding the event. Following questions were asked in the feedback. Participants were asked to rate the session on the scale of 1 to 5; 1: Good to 5: Excellent.

1. Was the event carried out in a smooth manner?
2. Was the given time sufficient to conduct your work?
3. Was the event helped to enrich your knowledge
4. Rate how the overall event was organized?
5. Any other suggestions.

Following are the screenshots of the feedback:







The sample certificate is as follows:

ATME College of Engineering
13th Kilometre, Mysore - Kanakapura - Bangalore Road, Mysore - 570 028

Participation Certificate

This is to certify that

Mr./Mrs/Ms. **AJAY C** from ***ATME College of Engineering, Mysuru***

has participated in the one day state level **"HackXpo- 2K21"** on ***20th July 2021*** Organized by

Department of Electronics and Communication Engineering, ATME College of Engineering, Mysuru.

Event Coordinator	Convener	Dr L Basavaraj
Dr. Prakash Kuravatti	**Dr. Mahesh P. K.**	Principal
Assoc. Prof., Dept. of ECE ATMECE, Mysuru-28	Professor & Head, Dept. of ECE ATMECE, Mysuru-28	ATMECE, Mysuru

Winner's details are as follows:

1. **First Prize:**

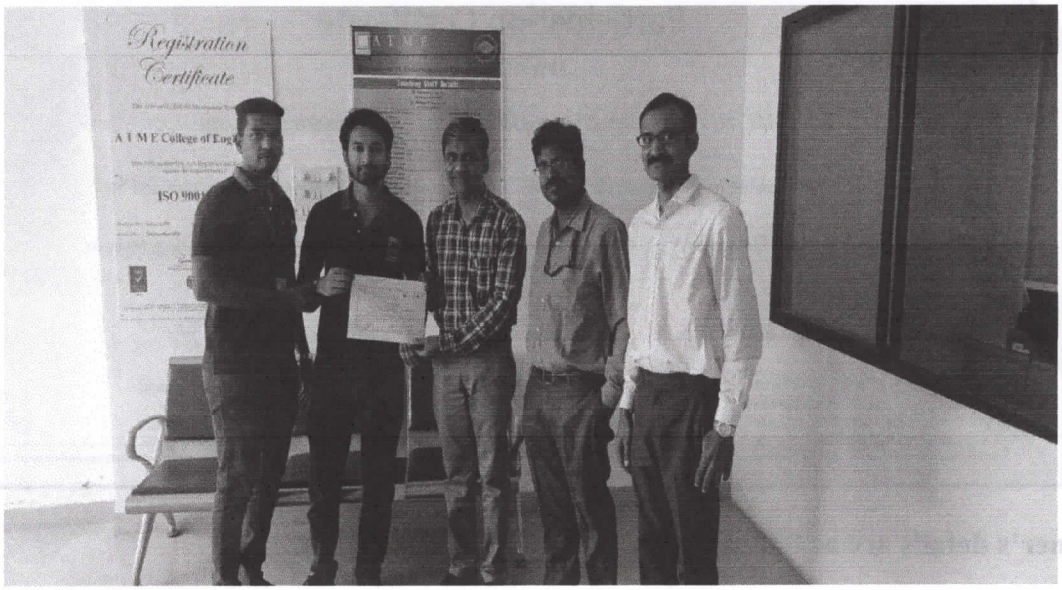
   Students Name: Shrivathsa M, Mahesh Kumar U, Arpitha B and Chaya R

   College Name: ATME College of Engineering, Mysuru

2. **Second Place:**

Students Name: Surya Shankarmurthy, Rekha S and Danish Ali Khan

College Name: ATME College of Engineering, Mysuru



3. **Third place:**

   Students Name (1 & 2) : Nouman Ahmed, K Mohammed Habeeb

   College Name: VidyaVardhaka College of Engineering, Mysuru

   Students Name (3): Mohammed Moin

   College Name: ATME College of Engineering, Mysuru

Outcome of the Event:

- Participants are able to build to show their project at higher level and the process boosted their confidence
- Participants get a platform to improve their presentation skill.
- Able to compete with other students.

Our sincere thanks to **Management, ATME College of Engineering, Dr. L. Basavaraj, the Principal, ATMECE** for their kind support towards conduction of the webinar. Event coordinators are greatly indebted to **Dr. Mahesh P.K., HOD, Dept. of ECE** for his continuous encouragement and the support for the successful completion of the webinar.

Event Coordinators

Dr.Prakash Kuravatti

Mrs.Keerthi A Kumbar

Mr.Girish M

HOD
Professor & Head
Dept. of Electronics & Communication
ATME COLLEGE OF ENGINEERING
Mysuru - 570 028

****

Date: 12/7/2021

To,

The Principal,
ATMECE, Mysuru.

Respected Sir,

Sub: Requesting to Organize One Day state level **"HackXpo-2k21"**

With respect to the above subject, the Department has continuously organized the State level Project exhibitions, Hackathon, etc., from the AY 2014-15 to 2018-19 to fulfill the curriculum gaps in the program and to encourage the engineering students from all over Karnataka to showcase their talents through the Department Fest "URJA" in association with IETE, Mysore.

Due to Covid-19 pandemic from March 2020, the Department could not be able to organize the event till date. Since, Covid-19 is not stopping throughout the worldwide, we are planned to organize the similar event with the name "**HackXpo-2k21".** The virtual Hackathon and exhibition will be state level event in online mode for one day with 6 hours duration from 10.00AM-4.00PM on 20th July 2021.

The detailed budget for the event is enclosed for your kind perusal. Hence, we kindly request you to grant the permission and do the needful.

Thanking You.

Permitted.
12/7/21

Event Coordinators
1. Dr. Prakash Kuravatti
2. Mrs. Keerthi A Kumbar
3. Mr. Girish M

(Dr. Mahesh P K)
HOD & Organizing Chair

Professor & Head
Dept. of Electronics & Communication
ATME COLLEGE OF ENGINEERING
Mysuru - 570 028

To,
Echelon Co-ordinator
Release the organizing budget Rs. 60000/- along with Registration fee.

TENTATIVE BUDGET DETAILS

Sl No.	Particulars	Credit in Rs./-	Debit in Rs./-	Balance in Rs./-
1	Cash Prizes		10,000/-	-10000/-
2	Honorarium to Judges		5,000/-	-15,000/-
3	Registration from Attendees (Rs. 200x25)	5,000/-		-10,000/-
Total		**5,000/-**	**15,000/-**	**-10,000/-**

Hence, we request you to give us the permission to release the amount of Rs. 4,000/- from IETE student Forum (ISF) account and the remaining balance amount of Rs. 6,000/- to release from the approved Department Budget (Department Association Account).

Budget Details for the Academic Year 2021-22 of ECE Department is as follows

Budget Code: 222.03.00

Sl.No.	Particulars	Sanctioned Amount in Rs./-	Utilized amount in Rs./- till date	Available balance Rs./-	Present request amount in Rs./-	Balance amount in Rs./-
1	Expenses towards Seminar, Technical talk, Workshop, publication, visiting faculty, experts etc.	1,00,000/-	NIL	1,00,000/-	10,000/-	90,000/-

Permitted
12/7/21

Event Coordinators

1. Dr. Prakash Kuravatti
2. Mrs. Keerthi A Kumbar
3. Mr. Girish M

(Dr. Mahesh P K)
HOD & Organizing Chair

Professor & Head
Dept. of Electronics & Communication
ATME COLLEGE OF ENGINEERING
Mysuru - 570 028

HacKXpo-2K21 A+ IMS fee receipts.

Receipt Number	Student Name	USN Number	Course Year	Fee Paid Academic Year	Received By	Payment Date	Total Paid Amount	CASH	CHEQUE	DD	NEFT	KEA Amount	Online Payment	SCHOLRSHIP	Instrument Number	Fine Amount	Remarks
83268	AJAY C	4AD17EC002	4	2019-2020	MANJUNATHA H R	19/07/2021	200.00	0.00	0.00	0.00	0.00	0.00	200.00	0.00			HAcKXpo-2K21
83269	SHRIVATHSA M	4AD17EC066	4	2019-2020	MANJUNATHA H R	19/07/2021	200.00	0.00	0.00	0.00	0.00	0.00	200.00	0.00			HAcKXpo-2K21
83271	POOJA A	4AD18EC405	4	2019-2020	MANJUNATHA H R	19/07/2021	200.00	0.00	0.00	0.00	0.00	0.00	200.00	0.00			HAcKXpo-2K21
83275	POOJA A	4AD18EC405	4	2019-2020	MANJUNATHA H R	19/07/2021	200.00	0.00	0.00	0.00	0.00	0.00	200.00	0.00			HAcKXpo-2K21
83277	BHUVANA M C	4AD17EC013	4	2019-2020	MANJUNATHA H R	19/07/2021	200.00	0.00	0.00	0.00	0.00	0.00	200.00	0.00			HAcKXpo-2K21
83280	POORNIMA S	4AD17EC048	4	2019-2020	MANJUNATHA H R	19/07/2021	200.00	0.00	0.00	0.00	0.00	0.00	200.00	0.00			HAcKXpo-2K21
83281	RAKSHITHA S	4AD17EC055	4	2019-2020	MANJUNATHA H R	19/07/2021	200.00	0.00	0.00	0.00	0.00	0.00	200.00	0.00			HAcKXpo-2K21
83282	RAKSHITHA N	4AD17EC054	4	2019-2020	MANJUNATHA H R	19/07/2021	200.00	0.00	0.00	0.00	0.00	0.00	200.00	0.00			HAcKXpo-2K21
83283	BHARATH H L	4AD17EC010	4	2019-2020	MANJUNATHA H R	19/07/2021	200.00	0.00	0.00	0.00	0.00	0.00	200.00	0.00			HAcKXpo-2K21
83285	HARSHITH R	4AD17EC028	4	2019-2020	MANJUNATHA H R	19/07/2021	200.00	0.00	0.00	0.00	0.00	0.00	200.00	0.00			HAcKXpo-2K21
83286	TARUN K	4AD17EC073	4	2019-2020	MANJUNATHA H R	19/07/2021	200.00	0.00	0.00	0.00	0.00	0.00	200.00	0.00			HAcKXpo-2K21
83287	KALPANA K	4AD17EC031	4	2019-2020	MANJUNATHA H R	19/07/2021	200.00	0.00	0.00	0.00	0.00	0.00	200.00	0.00			HAcKXpo-2K21
83289	MANOJ R	4AD18EC403	4	2019-2020	MANJUNATHA H R	19/07/2021	200.00	0.00	0.00	0.00	0.00	0.00	200.00	0.00			HAcKXpo-2K21
83291	BHANUPRIYA B	4AD17EC009	4	2019-2020	MANJUNATHA H R	19/07/2021	200.00	0.00	0.00	0.00	0.00	0.00	200.00	0.00			HAcKXpo-2K21
83293	ROHINI KUMAR KAMPALAPURA	4AD17EC058	4	2019-2020	MANJUNATHA H R	19/07/2021	200.00	0.00	0.00	0.00	0.00	0.00	200.00	0.00			HAcKXpo-2K21
83294	PRAVEEN KUMAR M M	4AD17EC051	4	2019-2020	MANJUNATHA H R	19/07/2021	200.00	0.00	0.00	0.00	0.00	0.00	200.00	0.00			HAcKXpo-2K21
83295	BHOOMIKA G	4AD17EC012	4	2019-2020	MANJUNATHA H R	19/07/2021	200.00	0.00	0.00	0.00	0.00	0.00	200.00	0.00			HAcKXpo-2K21
83296	AISHWARYA S Y	4AD17EC001	4	2019-2020	MANJUNATHA H R	19/07/2021	200.00	0.00	0.00	0.00	0.00	0.00	200.00	0.00			HAcKXpo-2K21
83297	YASHASWINI M P	4AD17EC075	4	2019-2020	MANJUNATHA H R	19/07/2021	200.00	0.00	0.00	0.00	0.00	0.00	200.00	0.00			HAcKXpo-2K21
83299	BASAVARAJ D K	4AD17EC008	4	2019-2020	MANJUNATHA H R	19/07/2021	200.00	0.00	0.00	0.00	0.00	0.00	200.00	0.00			HAcKXpo-2K21
83300	DANISH ALI KHAN	4AD17EC021	4	2019-2020	MANJUNATHA H R	19/07/2021	200.00	0.00	0.00	0.00	0.00	0.00	200.00	0.00			HAcKXpo-2K21
83301	KRIPA GOYAL	4AD17EC032	4	2019-2020	MANJUNATHA H R	19/07/2021	200.00	0.00	0.00	0.00	0.00	0.00	200.00	0.00			HAcKXpo-2K21
83302	SINDHU R	4AD17EC067	4	2019-2020	MANJUNATHA H R	19/07/2021	200.00	0.00	0.00	0.00	0.00	0.00	200.00	0.00			HAcKXpo-2K21
83307	SUCHITRA R S	4AD17EC069	4	2019-2020	MANJUNATHA H R	19/07/2021	200.00	0.00	0.00	0.00	0.00	0.00	200.00	0.00			HAcKXpo-2K21
83320	SYED MOHAMMED ADNAN	4AD18EC415	4	2019-2020	MANJUNATHA H R	19/07/2021	200.00	0.00	0.00	0.00	0.00	0.00	200.00	0.00			HAcKXpo-2K21
							Sum : 5000.00	Sum : 0.00	Sum : 0.00	Sum : 0.00	Sum : 0.00	Sum : 0.00		Sum : 0.00		Sum : 0	

Receipt No	Name	Occupation	Email Id	Mobile No	Payment Description	Instrument Number	Transaction Date	Bank Name	Branch Name	Transaction Number	Amount	Remarks	Received By	Payment Date
346	NOUMAN AHMED	Student	nouman5ahmed@gmail.com	8553688101	Online Payment		19/07/2021				200.00	HAcKXpo-2K21	MANJUNATH A H R	19/07/2021
											Sum : 200.0000			

Marked POOJA A entry has been duplicated please considering one entry

Rs. 5000/- is collected from Registration.

Event co-ord

2.1.1 Average Enrolment percentage (Average of last five years)

Academic Year	Total Intake of the institution	Total No. of students Admitted	Percentage Per year
2016-17	480	389	81.04
2017-18	480	349 (250)	72.71
2018-19	480	297	61.88
2019-20	480	313	65.21
2020-21	480	254	52.92

$$Average\ Percentage = \frac{\sum Percentage\ Per\ Year}{5}$$

$$Average\ Percentage = \frac{333.75}{5} = 66.75$$

IQAC-Member Secretary

IQAC-Chairperson

International Conference on Recent Trends in Science & Technology-ICRTST-2021 held at ATME College of Engineering, Mysuru

ATME College of Engineering in association with Institution of Engineer India (IEI) and The Institution of Electronics and Telecommunication Engineers(IETE) had organized **Second "International Conference on Recent Trends in Science & Technology ICRTST-2021" on 8th and 9th July 2021** through hybrid mode.

Dr. L Basavaraj, Principal, ATME College of Engineering, Welcomed the dignitaries to the conference. **Dr. Parthasarathy L**, Organizing Chair, ICRTST-2021 spoke on the objectives of the conference and gave insights on the process of article registration, role of IEI, IETE and BJIT in the conference. Further, he thanked all for joining hands to bridge the gap between environment and economic sustainability to make world a better place.

Chief Guest, Sri. Narendra Singh, FIE, President, IEI addressed online on the role of engineers and the need to develop technology in the area of climate change, improving health, cyber security etc. Giving insights on agriculture and industry productivity, he opined engineers to have vision towards nation building.

Guest of Honour Dr. A S Deshpande, Registrar, VTU, Belagavi joined online and said education, experience and exposure are the three ingredients and expressed the fact that technology will always progress with the development in scientific research and engineers should give priority to such fundamental research, in view of the future India. **Guest of Honour**, **Er. Jasmail Singh**, FIE, Chairman, IEI, Karnataka State Center joined online and explained the importance of development of science and technology at such a critical time and said that only such international conferences contribute novel newer ideas and technologies with good outputs from research for the nation's development.

Sri L Arun Kumar, Honorable Chairman, ATME College of Engineering, delivered the presidential address and gave insights on how India has 0.6% of GDP towards R &D and gave statistics

comparing with other countries. He said of the 50,000 patent applications, 70% are Non-Indian residents. He gave insights on the National Research Framework and the budget towards research for the next 5 years in India to build research ecosystem. He opined researchers believe that only higher institutes like IITs and NITs receive grants, however with right proposal and mentor Tier-II institutes can also receive the funding citing example of ATMECE which has recently received the DST funding of 2.05 crores for ICT Enabled Co-Working Community Center Design for Rural Development.

Key note speaker, Prof. H P Khincha, Former Vice Chancellor, Visvesvaraya Technological University, Belagavi spoke on educational policy for the future & the technologies. He felt for the fact that human race caring about the society and its welfare are slowly becoming extinct and added to this the future of the world is quite difficult to be predicted because of the erratic behavior of the nature. He further emphasized on the patterns of energy dissipation and its conservation, stages of technology development, particularly inventions in Nano-technologies and Mega technologies which would need a different pedagogy of education.

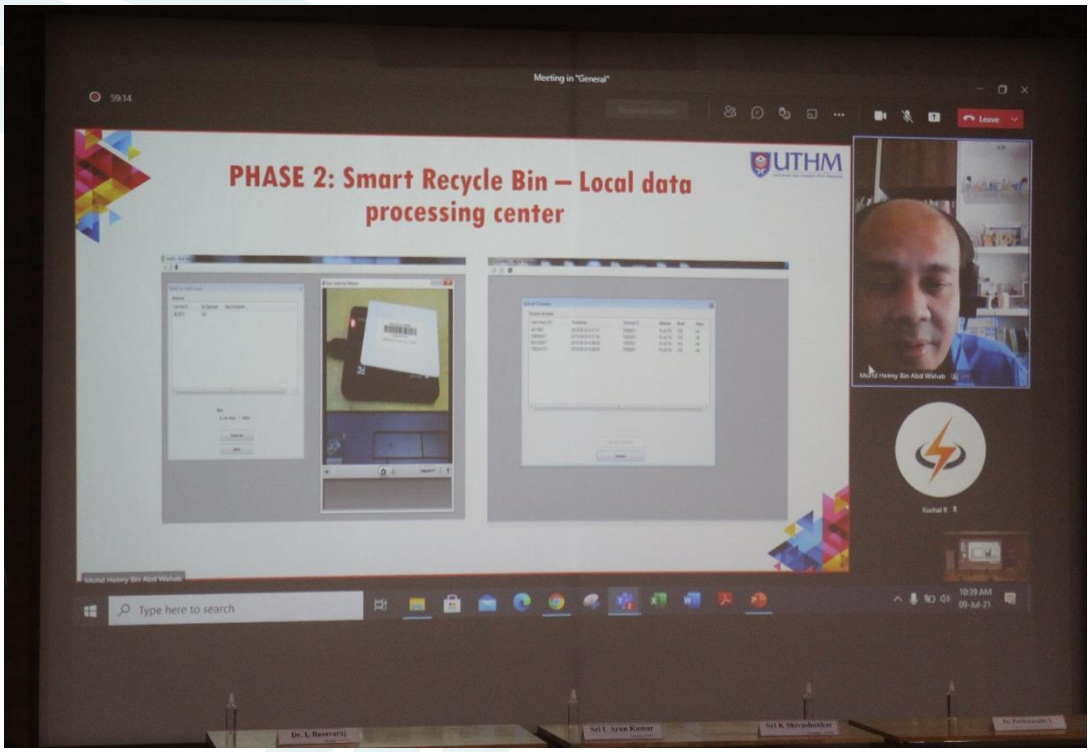
Dr. Mohd Helmy ABD Wahab, Universiti Tun Hussein Onn, Malaysia delivered the keynote address on Recent Trends in Development of Internet of Things. He gave insights on Intelligent computing, Network system integration, High performance. He spoke on Technologies advancement & convergence in IoT, cloud computing, AI, Big data analytics, cyber security etc.

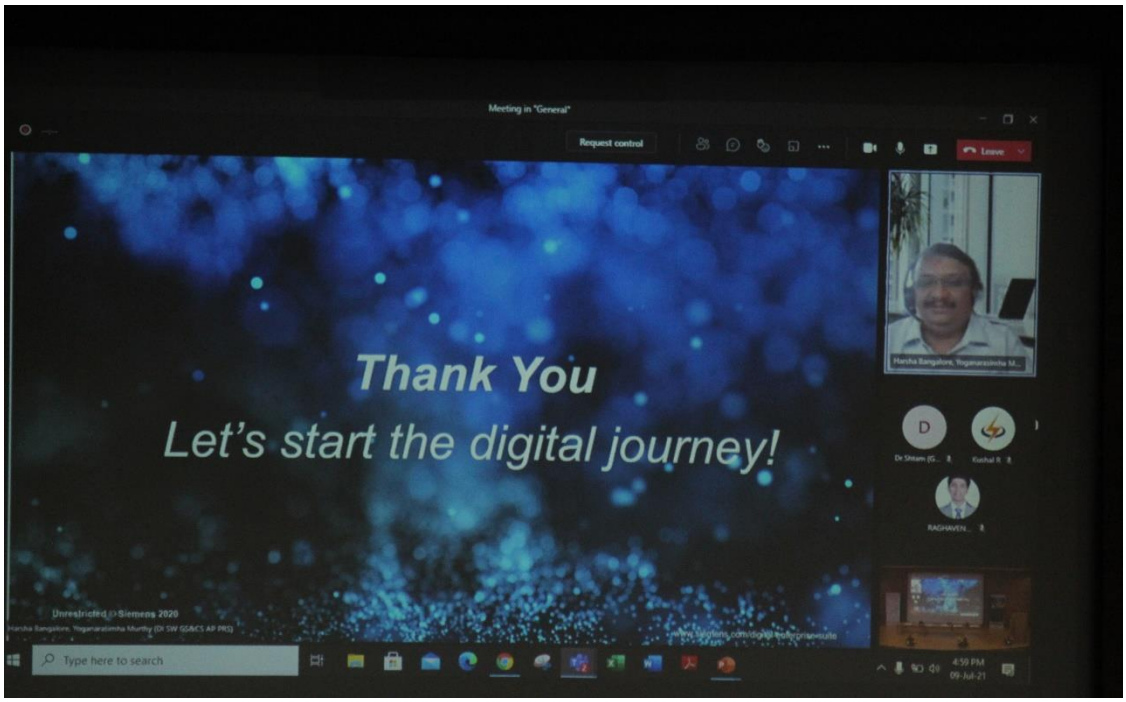
The Valedictory session was held on 9th July 2021.Chief Guest Dr. Shyam Vasudev Rao, addressed online emphasizing on the changing engineering technology at rapid rate, making the products obsolete in less time. He further added monitoring of all works in any sector is done electronically without the physical presence of the personnel. He concluded mentioning that the younger generations should focus on acquiring skills to understand and embark on to this technical era and contribute to the betterment of the society.

Guest of Honour, Mr. Harsha, Manager, Channel Business, Asia Pacific Region, Siemens, addressed the forum on the topic Digital Enterprise, with good illustrations, and finally concluded that, the pandemic situation has forced unleashing a digital world and one has to be ready in the future world to face drastic digital changes engineering education as well as in all engineering industries.

Guest of Honour, Dr. Syed Shakeeb Ur Rahman, Executive Council Member, VTU, Belagavi, addressed online appreciating all the members of the organizing committee for the scrupulous planning and organizing the event.

Certificates were distributed to Authors during the event. **Sri K Shivashankar**, Honourable Secretary, Principal, **Dr.L Basavaraj**, Organizing Chair of the conference Dr.Parthasarathy L, Deans, HoDs and Faculty members were present. Finally vote of thanks was rendered by Mrs. Jyothi M Patil.


Meeting in "General"
PHASE 2: Smart Recycle Bin – Local data processing center
UTHM
Type here to search


Meeting in "General"
Request control
Leave
Thank You
Let's start the digital journey!
Unrestricted © Siemens 2020
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4:59 PM
09-Jul-21

ATME
College of Engineering
ISO 9001:2015
INTERNATIONAL CONFERENCE
on
Recent Trends in Science & Technology
ICRTST - 2021
on
8th & 9th July 2021
ICRTST
2021
Day 1: Inauguration
8th July 2021 at 10 am
Day 2: Valedictory
9th July 2021 at 3.45 pm
+91-821-41 91 551
info@atme.in
www.atme.in

Conference Details

ATME College of Engineering in association with **Institution of Engineer India (IEI)** **and** **The Institution of Electronics and Telecommunication Engineers(IETE)** had organized **Second "International Conference on Recent Trends in Science & Technology ICRTST-2021" on 8th and 9th July 2021** through hybrid mode.

Inaugural Function

Chief Guest	Sri. Narendra Singh, FIE, President, IEI
Guest of Honor	Dr. A S Deshpande, Registrar, VTU, Belagavi
Guest of Honor	Er. Jasmail Singh, FIE, Chairman, IEI, Karnataka State Center
Presided By	Sri L Arun Kumar, Honorable Chairman, ATME College of Engineering
Key note speakers	**Prof. H P Khincha**, Former Vice Chancellor, Visvesvaraya Technological University, Belagavi
	Dr. Mohd Helmy ABD Wahab, Universiti Tun Hussein Onn, Malaysia

KEY NOTE SPEAKERS

Key note speaker, Prof. H P Khincha, Former Vice Chancellor, Visvesvaraya Technological University, Belagavi spoke on educational policy for the future & the technologies. He felt for the fact that human race caring about the society and its welfare are slowly becoming extinct and added to this the future of the world is quite difficult to be predicted because of the erratic behavior of the nature. He further emphasized on the patterns of energy dissipation and its conservation, stages of technology development, particularly inventions in Nano-technologies and Mega technologies which would need a different pedagogy of education

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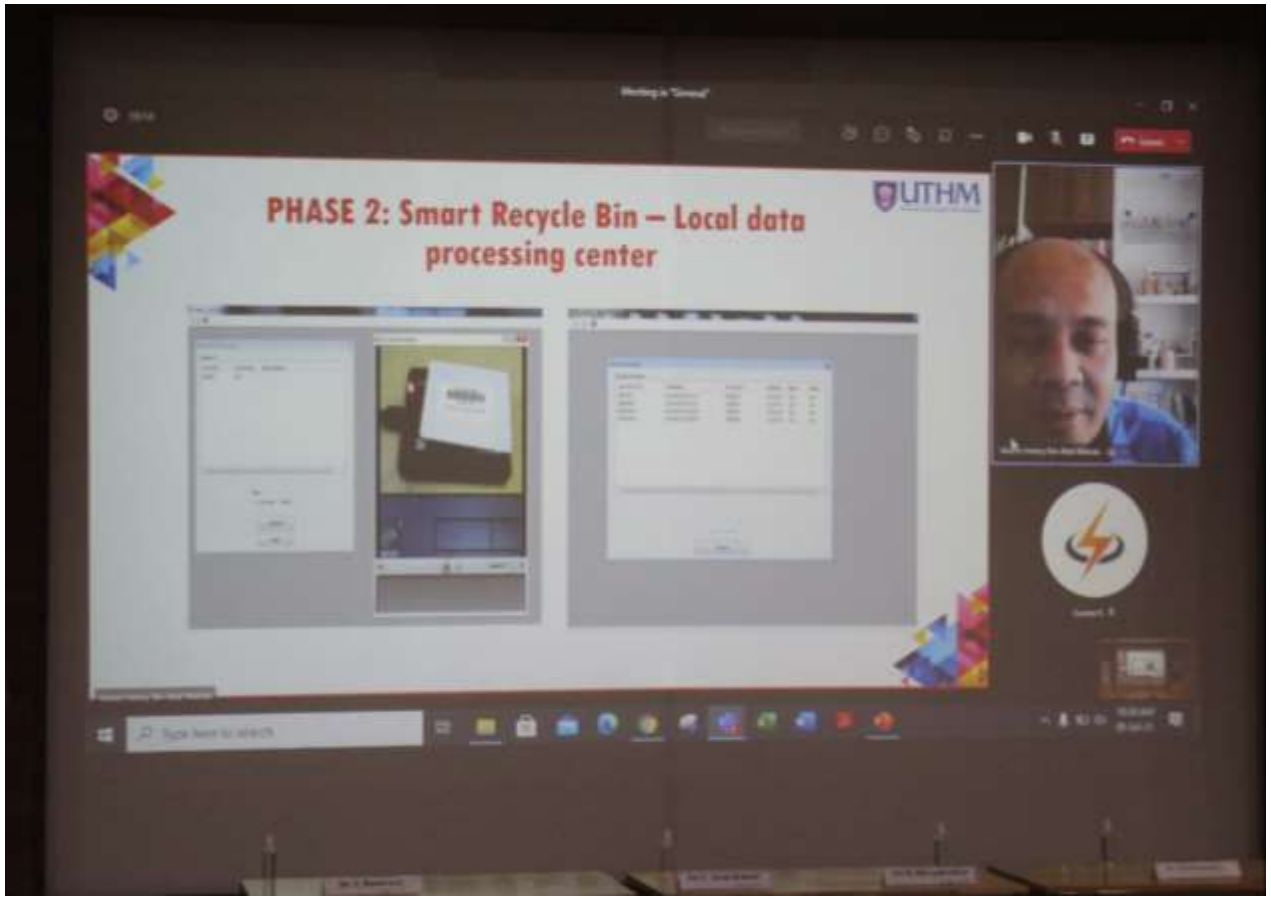

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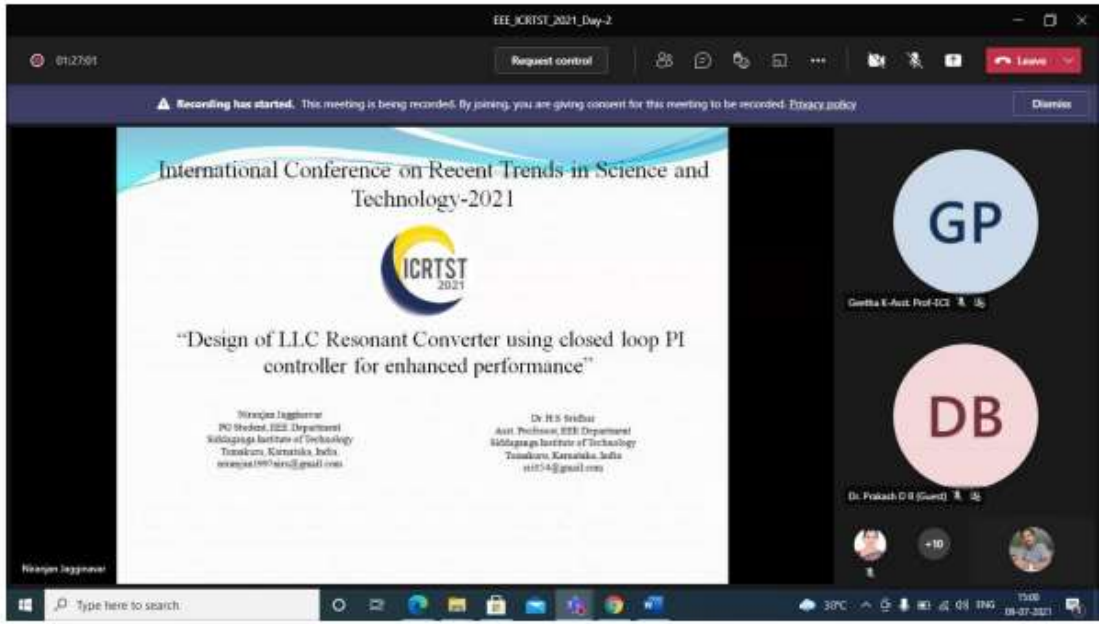

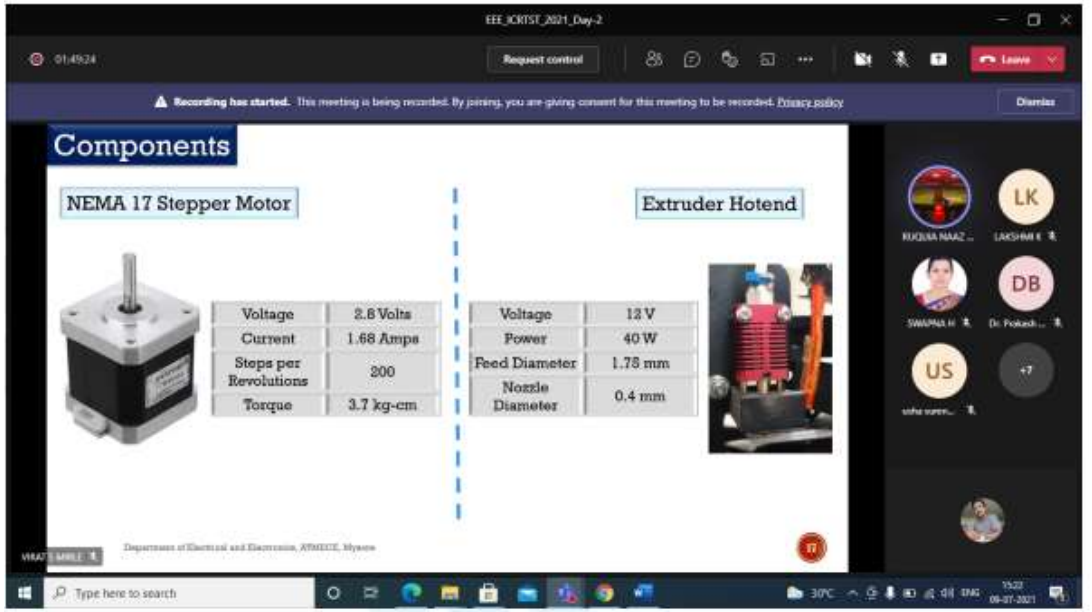

Authors presenting their paper through MS Teams

MECHANICAL ENGINEERING

DAY 2: (From 11:15 to 1:00 PM) Date:9.7.2021

Session DAY 2	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Affiliation	gory of Registra
ME01	1	11:15 to 11:30am	118	Prediction of surface finish in extrusion honing process by regression analysis and artificial neural networks	JAYASIMHA SLN	Research Scholar, Dept. of Mechanical Engineering, P.E.S College of Engineering, Mandya	Research Scholar
	2	11:30 to 11:45am	10	Design and performance of plate fin heat exchanger-A brief Review	Prof.V.M.Korde	Yeshwantrao Chavan College of Engineering Nagpur 411100	UG Student
	3	11:45 to 12:00pm	43	Design and Fabrication of Semi-Recumbent Bike	Ashley Lobo	Undergraduate Student	UG Student
	4	12:00 to 12:15pm	124	Design and Modification of Fixture for General Purpose Internal Grinding CNC from Special Purpose Internal Grinding CNC Machine	Md Nadeem M	ATME College of Engineering	Academician
	5	12:15 to 12:30pm	126	Development of Economical Plant Transplanter	Dr.Chethan S	ATME College of Engineering	Academician
	6	12:30 to 12:45pm	109	Effect of Chilling during solidification on wear behavior of Ferrous based material	DEVARAJ M R	ATMECE, MYSURU	Academician
	7	12:45 PM to 1:00 PM	122	Influence of controlled shot peening on Mechanical properties and Compressive residual stress of Al6061-TiB2 Composite	Dr. Suresh Kumar S	ATME College of Engineering,Mysuru	Academician

DAY 2: (From 1:45 to 3:30pm) Date:9.7.2021

Session DAY 2	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Affiliation	Category of Registration
	1	1:45 to 2:00pm	53	Prediction of Elongation, Roughness and Tension Strength of a 3D Printing	ANISH NAIR	Kalasalingam Academy of Research and Education	Academician

ME02	2	2:00pm to 2:15pm	62	Cell-laden alginate hydrogel modeling using three-dimensional (3D) microscale finite element technique	Abhinaba Banerjee	Department of Mechanical Engineering, Indian Institute of Engineering	Research Scholar
	3	2:15 to 2:30pm	123	Multi Axis Solar Tracker Using Ardiuno Micro-Controller	Dr. Mohanakumara K C	ATME College of Engineering, Mysore	Academician
	4	2:30 to 2:45pm	128	IoT based Smart Agricultural Management and Recommendation System.	Mr. Karthik Kumar M	ATME College of Engineering	UG Student
	5	2:45 to 3:00pm	140	Simulation of un-notched Charpy impact test on hybrid carbon/aramid composites - A numerical study	Sojan Andrews Zachariah	Department of Aeronautical and Automobile Engineering, , Manipal 576104, India. Manipal Institute of Technology, Manipal Academy of Higher Education Manipal, India	Research Scholar
	6	3:00 to 3:15pm	153	Response of different rates of biodiesel waste based on chilli yield and soil fertility	Niranjan Kumar V S	ATME COLLEGE OF ENGINEERING, MYSORE	Academician
	7	3:15 to 3:30pm	179	Evaluation of Mechanical Properties of Jute Fiber, Boron Carbide Reinforced Epoxy Hybrid Composites	Rohith S and Rathnakar G	ATMECE, Mysuru	Academician

DAY 1: (From 1:45 pm to 3:15pm) Date:8.7.2021

Session DAY 1	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Affiliation	Category of Registration	Email Address	Mobile No.
EC01	1	1:45 to 2:00pm	102	Design and Analysis of U-Slot Antenna Array for RF Energy Harvesting	Raghav Tola	Amity University	UG Student	raghavtola8@gmail.com	9560782008
	2	2:00pm to 2:15pm	105	SELF-ACTIVATING SANISTATION AND REAL-TIME MASK DETECTION SYSTEM	PRAVEEN KUMAR M M	ATME College of Engineering	UG Student	praveenkumarmm0707@gmail.com	7624876803
	3	2:15 to 2:30pm	148	5G Phased-array Beamforming Antenna Design for Future Communication technologies	GIRISH M	ATME College of Engineering	Faculty	girishmatme@gmail.com	9964406640
	4	2:30 to 2:45pm	158	Reduction of Mutual Coupling in Antenna Arrays using Periodic Structures	Dr. Prakash Kuravatti	ATME College of Engineering	Faculty	pkkuravatti@gmail.com	9611754666
	5	2:45 to 3:00pm	63	LOW DELAY AND AREA EFFICIENT CARRY SAVE MULTIPLIER	Swetha Priya	JITS	PG Student	sriswetha145@gmail.com	96407 66303
	6	3:00 to 3:15pm	157	Application and Comparison of Optimal Controllers for UPFC with wide range of Operating Conditions in Power System	Dr.Yathisha L	ATME COLLEGE OF ENGG.	Academician	yathisha.171@gmail.com	9902238768

DAY 1: (From 3:30 to 5:00pm) Date:8.7.2021

Session DAY 1	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Affiliation	Category of Registration	Email Address	Mobile No.
	1	3:30 to 3:45pm	24	AN EFFICIENT DESIGN OF HIGH ACCURACY 16 BIT APPROXIMATE MULTIPLIER	AKULA SURESH		PG Student	sureshakul2001@gmail.com	9985607059

	2	3:45 to 4:00pm	29	A HIGH SPEED NOVEL DESIGN OF SQ CARRY SELECT ADDER BINARY ADDER	CEEPALLY NISHANTH	JYOTHISHMATHI INSTITUTE OF TECHNOLOGY AND SCIENCE	PG Student	nishcnt@gmail.com	9849866168
EC02	3	4:00 to 4:15pm	32	PREFIX ADDERS WITH THREE OPERATORS IN A HIGH-SPEED, AREA-EFFICIENT VLSI ARCHITECTURE	Md. Asif Ali		PG Student	asif4074@gmail.com	8897801387
	4	4:15 to 4:30pm	33	SPEED SOFTWARE IMPLEMENTATIONS OF AES ON XILINX	Afsarjahan. MD		PG STUDENT	afsarjahan.laddu@gmail.com	7032420107
	5	4:30 to 4:45pm	34	APPROXIMATE MULTIPLIER FOR AREA AND TIME RESOURCES WITH KOGGE-STONE ADDER	B.DIVYA		PG STUDENT	divyabandari1729@gmail.com	91778 78532
	6	4:45 to 5:00pm	36	A NEW IMPLEMENTATION OF INPUT VECTOR MONITORING CONCURRENT BIST ARCHITECTURE	D.Tejaswi		PG STUDENT	dheetitejaswi@gmail.com	94901 26204

DAY 2: (11:15 to 12:45 pm) Date:9.7.2021

Session DAY 2	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Affiliation	Category of Registration	Email Address	Mobile No.
	1	11:15 to 11:30am	40	Review On Speech Enhancement Methods	Manisha Balaso Hankare	Research Scholar, Dept of ETC, AISSM's Institute of Information Technology, Pune.01, India.	Research Scholar	mhankare82@gmail.com	9623827218
EC03	2	11:30 to 11:45am	19	SELF ACTIVATED MEDICAMENTS DISPENSING SYSTEM	Dr Bhagyashree S R	ATME College of Engineering	Academician	bhagyashreeraghavan@gmail.com	9900110944

	3	11:45 to 12:00pm	161	Comparative Analysis of the Various Filters for Denoising of the Spinal Cord MRIs	Sheetal Garg	ATME CE	Research Scholar	sugarg02@gmail.com	7760573881
	4	12:00 to 12:15pm	176	MRI Medical Image Denoising and Enhancement using Fundamental Filters	Swapna H	ATME COLLEGE OF ENGG.	Academician	swapnah90@gmail.com	9591562578
	5	12:15 to 12:30pm	137	An Biometric and cryptographic key generation to enable efficient and secured transactions	Dr Mahesh P K	ATME COLLEGE OF ENGG.	Academician	mahesh.k.devalapur@gmail.com	8884968896
	6	12:30 to 12:45pm	42	OPTIMAL DESIGN OF PARITY PRESERVING ADDER USING A REVERSIBLE GATE FOR FAULT-TOLERANT	Pravallika		PG STUDENT	pravallika303@gmail.com	6301 406 220

DAY 2: (From11:15 to 12:45pm) Date:9.7.2021

Session DAY 2	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Affiliation	Category of Registration	Email Address	Mobile No.
EC04	1	11:15 to 11:30am	79	AI BASED UGV FOR MILITARY APPLICATIONS	Gayathri K M	Dayananda Sagar University	UG Student	gayathrikmdsu2019@gmail.com	9886598418
	2	11:45 to 12:00pm	136	ROBOTIC ARM FOR COVID -19 SWABSAMPLE COLLECTION	VISHNU PRIYA P	Student, Dept. of Electronics and Communication Engineering, Dayananda Sagar University.	UG Student	vishnupvspriya@gmail.com	6360941163
	3	12:00 to 12:15pm	160	AUTOMATIC WATERING TO THE PLANTS AND DETECTION OF ANIMALS AROUND THE FIELD	Dr Bhagyashree S R	ATME College of Engineering	Academician	bhagyashreeraghavan@gmail.com	9900110944
	4	12:15 to 12:30pm	187	OBSTACLE AVOIDING ROBOT USING ARDUINO AND ULTRASONIC SENSOR	Vyshak Gowda M R	ATME College of Engineering	UG Student	vyshakgowdamr2416@gmail.com	8970264586
	5	12:30 to 12:45pm	144	NS2 BASED CONGESTION CONTROL	Manjunath K and Harshitha N	ATME College of Engineering	Research scholar	manjunathatme@gmail.com	9738403734

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DAY 2: (From 11:15 to 1:00 pm) Date:9.7.2021									
Session DAY 2	**Sl.No.**	**SCHEDULE**	**Paper ID**	**Title of the Paper**	**Author's Name**	**Affiliation**	**Category of Registration**	**Email Address**	**Mobile No.**
EC05	1	11:15 to 11:30am	57	INFRASTRUCTURE MONITORING OF SMART CITY BY USING IoT	Thumu sirra reddy	Lovely Professional University	UG Student	thumusirrareddy455@gmail.com	8360472847
	2	11:30 to 11:45am	58	Research and Analysis About Developing Agriculture Approaches in E-commerce Mobile Application	Jyotirmoy Pathak	Lovely Professional University	UG Student	jyotirmoy.16082@lpu.co.in	9041442519
	3	11:45 to 12:00pm	35	AN IMAGING PROGNOSIS MODEL FOR PARTICLE POLLUTION	Suhiepha Sameer	Dayananda Sagar University	UG Student	snehatwaganageri@gmail.com	9916908786
	4	12:00 to 12:15pm	145	ARDUINO BASED VOICE AND BLUETOOTH CONTROL ROBOT	Pavithra A C and Likith Maney	ATME College of Engineering	UG Student	likith.maney@gmail.com	8884699040
	5	12:15 to 12:30pm	182	ENHANCED ACCIDENT PREVENTION SYSTEM IN UNDERGROUND COLLERIES USING LabVIEW	Bhavana D C, Chandu D, Dhanusha T, Kalpana K and Pavithra A C	ATME College of Engineering	UG Student	bhavanadc1999@gmail.com	8884699040
	6	12:30 to 12:45pm	23	SAMPARK-IoT BASED DISPLAY BOARD	Dr Bhagyashree S R	ATME College of Engineering	Academician	bhagyashreeraghavan@gmail.com	9900110944

DAY 2:(From 1:45 to 3:15pm) Date:9.7.2021									
Session DAY 2	**Sl.No.**	**SCHEDULE**	**Paper ID**	**Title of the Paper**	**Author's Name**	**Affiliation**	**Category of Registration**	**Email Address**	**Mobile No.**
	1	1:45 to 2:00pm	52	OPTIMIZED TO ENHANCE THE MULTIPLIER CIRCUIT PERFORMANCE OF XOR-XNOR GATES	vennela	PG Student	PG STUDENT	vennelagadamalla@gmail.com	70139 19117
	2	2:00pm to 2:15pm	55	Modified Low Power SRAM compiler with Reduced Access Time	Vinay B K	CMR Institute of technology	Research Scholar	vinay.bk@cmrit.ac.in	8951544436

EC06	3	2:15 to 2:30pm	56	DESIGN OF AN EFFICIENT HIGH-SPEED CONFIGURABLE BIT SERIAL MULTIPLIER	A.Mamatha	PG Student	PG Student	mamathaaluvala03@gmail.com	91004 71323
	4	2:30 to 2:45pm	65	DESIGN AND IMPLEMENTATION OF LESS AREA HIGH SPEED ACCURACY-CONTROLLABLE MULTIPLIER	D. Meena	PG STUDENT	PG STUDENT	Meenagoldi43@gmail.com	6281 463 623
	5	2:45 to 3:00pm	66	A SIMPLE RM-PRNG TO HIGH THROUGHPUT XILINX EVALUATION	D. Sai Jyothi	PG Student	PG Student	dharavenisaijyothi@gmail.com	78935 56115
	6	3:00 to 3:15pm	175	A REVIEW ON COVID-19	Dr Bhagyashree S R	ATME College of Engineering	Academician	bhagyashreeraghavan@gmail.com	9900110944

DAY 2: (From1:45 to 3:45 pm) Date:9.7.2021

Session DAY 2	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Affiliation	Category of Registration	Email Address	Mobile No.
EC07	1	1:45 PM to 2:00 PM	21	Choosing Wavelets for Lossless Compression of 3D Images	Ramesh Naidu V	U R Rao Satellite Centre, ISRO	Research Scholar	ladu@ursc.gov.in	9448896660
	2	2:00 PM to 2:15 PM	88	Digital Twin for Image based PM Prognosis	Suhiepha Sameer	Dayananda Sagar University, Bangalore	UG Student	snehatwaganageri@gmail.com	9916908786
	3	2:15 PM to 2:30 PM	89	Underwater Fleck Detection using Computer Vision	Pushpamala S	Dayananda Sagar University, Bangalore	UG Student	prajwalrajup@gmail.com	9986911191
	4	2:30 PM to 2:45 PM	120	Super-Resolution of Single Image	Dr.Prathibha M K	ATME college of Engineering	Academician	mailtoprathiba@gmail.com	9449610089
	5	2:45 PM to 3:00 PM	121	A Review on Recent Methods to Detect Plant Leaf Disease Using Image Processing and Machine Learning	Komala.T	Shri siddhartha institute of technology, Tumakuru	PG Student	komalathippeswamy@gmail.com	9740604456
	6	3:15 PM to 3:30 PM	131	Fingerprint Authorization Based Driving License Checking System	Guruprasad K N	ATMECE, Mysuru	Academician	meguruprasadkn@gmail.com	97393 19567

DAY2 :(From11:45 PM to 3:30 PM) Date:9.7.2021

Session DAY 2	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Affiliation	Category of Registration	Email Address	Mobile No.
EC08	1	1:45 PM to 2:00 PM	164	A Tensorflow based Approach for Implementation of Digit Recognition using Convolutional Neural Network	Ashwini D S	NIEIT,VTU	Research Scholar	rohini_nagapadma@nie.ac.in	9901905160
	2	2:00 PM to 2:15 PM	168	A survey on Neuropsychiatric Tools and Machine Learning in Diagnosis of Depression	PRADEEP KUMAR Y	ATME College of Engineering, Mysuru	Research Scholar	pradeepkumar051@gmail.com	9986646017
	3	2:15 PM to 2:30 PM	193	Mosaic Covert Communication for Data Security	Nagendra M S	SRI SIDDHARTHA INSTITUTE OF TECHNOLOGY, Maralur, Tumkur 572 105, Karnataka, India	PG Student	naguuppar@gmail.com	
	4	2:30 PM to 2:45 PM	198	CHARGING SOLUTIONS FOR CLOUD PLATFORM HYBRID PRICING MODEL	Praveen S	RVCE	UG Student	vijayalaxminuchchi@gmail.com	9964899377
	5	2:45 PM to 3:00 PM	193	Mosaic Covert Communication for Data Security	Nagendra M S	SRI SIDDHARTHA INSTITUTE OF TECHNOLOGY, Maralur, Tumkur	PG Student	naguuppar@gmail.com	9900995782
	6	3:00 to 3:15pm	93	Application and Comparison of LQR Control Techniques for Aircraft Yaw Dynamics	Pavithra A C	ATME College of Engineering, Mysuru	Research Scholar	pavithraac26@gmail.com	9964899377

DAY 1: (From 3:30 PM to 5:15 PM) Date:8.7.2021

Session DAY 1	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Affiliation	Category of Registration	Email Address
EEE01	1	3:30 to 3:45pm	51	Dynamic Power Synthesis Approach for Logic Gate Level Combinational Circuit	Dr. Lokesh C	Department of EEE, Vidyavardhaka College of Engineering, Mysuru, Karnataka.	Academician	lokesh.c@vvce.ac.in
	2	3:45 to 4:00pm	177	Comparitive Analysis of DC Link Capacitor Voltage Obtained Uunder Adaptive Detection Algorithm of Shunt Active filter	Vinayaka K U	siddaganga Institute of Technology	PG Student	vinay.ene@gmail.com
	3	4:00 to 4:15pm	30	REVIEW ON OPTIMISATION STRATEGIES ANALYSIS OF WALLACE TREE MULTIPLIER	Vishal Ch	Jyothismathi institute of technology and science, karimnagar	PG Student	vishalchintala141@gmail.com
	4	4:15 to 4:30pm	74	Performance Analysis of Indigenous oil as Alternate to Transformer Insulation for Power System Applications	D M Srinivasa	Christ(Deemed to be University),Bangalore	Research Scholar	usha.surendra@christuniversity.in
	5	4:30 to 4:45pm	147	SMART CONTROLLER FOR FUTURE WATER CRISES	Vinod Kumar P	Assistant Professor, Department of EEE, ATMECE	UG Student	vinodatme1@gmail.com
	6	4:45 to 5:00pm	171	DOUBLE CHAMBER MICROBIAL FUEL CELL (DC-MFC) FOR GREEN ENERGY GENERATION FROM CANTEEN	Dr. Shakunthala C	ATMECE, Mysuru	Academician	shakunthala.mys@gmail.com
	7	5:00 to 5:15pm	130	Energy Efficiency Hybrid Dual Axis Solar Tracking System	Gulabi P	ATMECE, Mysuru	UG Student	gulabiputtaraju@gmail.com

DAY 2 : (11:15 AM to 1:00pm) Date:9.7.2021

Session DAY 2	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Affiliation	Category of Registration	Email Address
	1	11:15 to 11:30am	132	Sanitary Napkin Vending Machine with Incinerator for Menstrual Hygiene	SHREESHAYANA R	ATME COLLEGE OF ENGINEERING, MYSURU	Academician	shreeshayana@gmail.com
	2	11:30 to 11:45am	129	Development of Glass Cleaning Robot	AKSHAY D	ATME COLLEGE OF ENGINEERING	UG Student	lohithakshay1999@gmail.com
	3	11:45 to 12:00pm	141	Automatic Cooking Machine For A Specific Recipe	MARIA SUSHMA S	ATME College of Engineering, Mysuru	Academician	s.mariasushma1@gmail.com

EEE02	4	12:00 to 12:15pm	146	Automatic Waste Segregator with Status Alert	Lakshmi K	Department of Electrical & Electronics Engineering ATMECE	Academician	lakshmi.kmys@gmail.com
	5	12:15 to 12:30pm	173	A Review of Hybrid Back-to-Back MMC Connected Drive System	VANDANA R	student	PG Student	vandanar270@gmail.com
	6	12:30 to 12:45pm	149	Delta Connected Shunt Active Power Filter Topology for harmonics mitigation under Balanced and Unbalanced Conditions	Mr Sathish K R	ATME COLLEGE OF ENGINEERING, MYSURU	Academician	sathishkrachar@gmail.com
	7	12:45 to 1:00pm	196	ANALYSIS OF PV FED SINGLE INPUT DOUBLE OUTPUT LUO CONVERTER FOR INDUCTION MOTOR AND BLDC MOTOR DRIVE SYSTEM	Jyothi N V	siddaganga Institute of Technology	PG Student	vinay.ene@gmail.com

DAY 2 : (1:45 PM to 3:15 PM) Date:9.7.2021

Session DAY 2	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Affiliation	Category of Registration	Email Address
EEE03	1	1:45 to 2:00pm	155	Internet of Things Based Smart Home System Using Google Assistants Technology	Dr. Prakash Kuravatti	ATME COLLEGE OF Engg	UG Student	pkkuravatti@gmail.com
	2	2:00pm to 2:15pm	119	Analysis of Delta Connected Active Power Filters under balanced and unbalanced grid conditions	K U Vinayaka	Siddaganga Institute of Technology	Research Scholar	vinay.ene@gmail.com
	3	2:15 to 2:30pm	70	High-Efficiency Single-Phase Grid-Tied Inverter with AC side Decoupling for Photovoltaic Applications	Geetha K	Presidency University, Bangalore	Research Scholar	geetha.mallik@gmail.com
	4	2:30 to 2:45pm	194	Design of LLC Resonant Converter using closed loop PI controller for enhanced performance	Niranjan S Jagginavar	Presidency University, Bangalore	UG Student	niranjan1997niru@gmail.com
	5	2:45 to 3:00pm	181	3D Printer Using Recycled Filament	Shwetha N	ATME COLLEGE OF Engg	UG Student	shwethabanglore12345@gmail.com
	6	3:00 to 3:15pm	170	Remote Controller floor cleaning aid	Joshua H Rayapuri and Dhanyatha M	ATME COLLEGE OF Engg	UG Student	joshuahrayapuri@gmail.com

Computer Science Engineering

DAY 1 : (1:45 to 3:15 pm) Date:8.7.2021

Session DAY 1	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Affiliation	Category of Registration	Email Address
CS01	1	1:45 to 2:00pm	83	A Review on Traffic Flow Prediction Methods for Autonomous Vehicular System	Avinash Kumar	Lovely Professional University	PG Student	avinashkr.2798@gmail.com
	2	2:00pm to 2:15pm	17	MQ-KPCA: Custom Kernel PCA for Hot-rolled Steel Strip Defects Classification	Suresha M	Kuvempu University	Research Scholar	suresham@kuvempu.ac.in
	3	2:15 to 2:30pm	60	Light weight authentication scheme to access cloud services in cloud environment	Raghavendra K	Assistant professor CS & E NIEIT Mysore	Research Scholar	sanchara@gmail.com
	4	2:30 to 2:45pm	77	Enhanced Wi-Fi – Li-Fi System	Rajeshwari.D	NIE Institute of Technology	Research Scholar	gouthamgouda@gmail.com
	5	2:45 to 3:00pm	110	DETECTION OF MALICIOUS CONTENT OR WEB LINKS	Sushma V	Assistant Professor	UG Student	sushma.sush13@gmail.com
	6	3:00 to 3:15pm	203	RECURRENT NEURAL NETWORK BASED PARTS OF SPEECH	Sharanya Kumari S	Undergraduate Student	UG Student	s.sharanyakumari@gmail.com

DAY 1 : (3:30 to 5:00 pm) Date:8.7.2021

Session DAY 1	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Affiliation	Category of Registration	Email Address
CS02	1	3:30 to 3:45pm	107	SURVEY ON TRAFFIC ACCIDENT MONITORING SYSTEM	RAGHURAM A S	ATMECE	Academician	rbraghuram958@gmail.com
	2	3:45 to 4:00pm	112	BETTER AND FASTER EMERGENCY CARE DURING ACCIDENTS AND VEHICLE IMPACT	FAIZA FIRDAUS	ATME College Of Engineering	UG Student	fazzlu@gmail.com
	3	4:00 to 4:15pm	98	Delay Analysis and Efficient Scheduling Policies for Multi-Hop Wireless Networks	SUSHMA V	ATME College of Engineering, Mysuru	Academician	sushma.sush13@gmail.com
	4	4:15 to 4:30pm	183	An Epigrammatic Study on Android Architecture, Framework and Its Challenges	Kavyashree E D	ATME College of Engineering, Mysuru	Academician	kavyashreeed@gmail.com
	5	4:30 to 4:45pm	81	Template Matching for Marathi Handwritten Compound Character	Vrushali T. Lanjewar	Sant Gadge Baba Amravati University	Research Scholar	vrushali.lanjewar@gmail.com
	6	4:45 to 5:00pm	117	COVID 19 MEASURES: FACE MASK DETECTION USING CONVOLUTION NEURAL NETWORK	Anil Kumar Gadeda Goudar G	Student	UG Student	akggoudar@gmail.com

DAY 2 : (11:15 to 12:45pm) Date:9.7.2021

Session DAY 2	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Affiliation	Category of Registration	Email Address
CS03	1	11:15 to 11:30am	46	Prediction of Alzheimer's Disease using Machine Learning (Alzheimer's Disease Neuroimaging Initiative*)	Archana Yashodhar	Department of Computer application, Science, St Aloysius College Mangaluru, Karnataka India	Research Scholar	archana.devdas22@gmail.com
	2	11:30 to 11:45am	72	Predictive Analysis of Parkinson Disease using Machine Learning	Dr. Gururaj H L	Vidyavardhaka College of Engineering	Academician	gururaj1711@gmail.com
	3	11:45 to 12:00pm	49	Analysis of Preventive Measures against DDoS Attacks in Smart Grid	Dr. Gururaj H L	Vidyavardhaka College of Engineering	UG Student	gururaj1711@gmail.com
	4	12:00 to 12:15pm	37	PROFOUND LEARNING CALCULATION FOR EFFICIENT ARRANGEMENT OF BRAIN TUMOUR IMAGES	Shreeja. M	Srinivas Institute of Technology, Mangaluru	PG Student	shreeja.m95@gmail.com
	5	12:00 to 12:30pm	143	STUDY ON CHATBOT FOR HEALTHCARE SYSTEM USING ARTIFICIAL INTELLIGENCE	Arjun V, Bhavana R, Kusum I K and Akhilesh J A	ATME	UG Student	arjunvenki19@gmail.com
	6	12:30 to 12:45pm	139	EARLY DETECTION OF DIABETES USING MACHINE LEARNING	Samura	ATME COLLEGE OF ENGINEERING, MYSURU	UG Student	samuramariyam30@gmail.com

DAY 2 : (11:15 to 12:45pm) Date:9.7.2021

Session DAY 2	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Affiliation	Category of Registration	Email Address
	1	11:15 to 11:30am	54	Walk-through MR World Approach for Students using Mixed Reality	Dr. Gururaj H L	Vidyavardhaka College of Engineering	PG Student	gururaj1711@gmail.com
	2	11:30 to 11:45am	135	A robust approach to detect the text in images and video frames	Dr. Puttegowda D	ATME College Of Engineering , Mysore7	UG Student	puttegowda.77@gmail.com
	3	11:45 to 12:00pm	103	Survey on Mutimodal Biometric Authentication System using Fingerveins and fusion at Match score level	Naitik ST	SCEM	Research Scholar	naithikenator@gmail.com

CS04	4	12:00 to 12:15pm	64	Hand Gesture Techniques For Sign Language Recognition	Aneesfathima	ATME College Of Engineering , Mysore7	UG Student	bhavanam41811@gmail.com
	5	12:15 to 12:30pm	204	Normalization of Unstructured Free-Text Electronic Health Records on Cytological Breast Lesions into Structured Records using Natural	Sonali Nandish Manoli	JSS Science and Technology University	Research Scholar	sonalinandish@gmail.com
	6	12:30 to 12:45pm	166	EARLY PREDICTION OF SEPSIS FROM CLINICAL DATA	Madhushree S, Meghana R, Mohamed Shoaib, Farhaz Khan and	ATME College Of Engineering , Mysore7	UG Student	madhushrees537@gmail.com

DAY2 : (1:45 to 3:15 pm) Date:9.7.2021

Session DAY 2	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Affiliation	Category of Registration	Email Address
CS06	1	1:45 to 2:00pm	90	Flow Based Intrusion Detection for Cloud Computing Environment	SAMADHAN MAHEFUJ JAMIL	College of Engineering Pune (COEP)	PG Student	jamilsm19.comp@coep.ac.in
	2	2:00pm to 2:15pm	20	An Innovative Marks Prediction Tool for Regular Courses Using Machine Learning	Ajanta Das	Amity University Kolkata	PG Student	cse.dr.ajantadas@gmail.com
	3	2:15 to 2:30pm	48	Leaf Disease Detection using FastAI	Dr. Gururaj H L	Vidyavardhaka College of Engineering	PG Student	gururaj1711@gmail.com
	4	2:30 to 2:45pm	169	A SURVEY ON AUTOMATED ROBOT FOR AGRICULTURE	Priyanka S	B.M.S College of Engineering	UG Student	priyanka.cs18@bmsce.ac.in
	5	2:45 to 3:00pm	111	Survey on algorithms of data mining	Lavanya N	ATMECE	Academician	akshatagowda93@gmail.com
	6	3:00 to 3:15pm	159	Collaborative Event confidence Trust model for Social Internet of Things	Rashmi M R	Assistant Professor,CSE,NIE,Mysore	Research Scholar	rashmi.mr7@nie.ac.in

DAY2 : (11:15 to 12:45 pm) Date:9.7.2021

Session DAY 2	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Affiliation	Category of Registration	Email Address
	1	11:15 to 11:30am	59	Auto Insurance Fraud Detection Using Machine Learning	Prema N S	Vidyavardhaka College of Engineering	UG Student	prema.gowda@gmail.com

CS07	2	11:30 to 11:45am	115	Android Application For Farmers To Sell Their Product At Better Rate	Rakshitha Y S	Student	UG Student	rakshithays23@gmail.com
	3	11:45 to 12:00pm	138	PREDICTIVE ANALYSIS OF STUDENT STRESS LEVEL USING ML	AHALYA P	ATME COLLEGE OF ENGINEERING, MYSURU	UG Student	ahalyaprakash99@gmail.com
	4	12:00 to 12:15pm	114	ONLINE GROCERY RECOMMENDATION USING COLLABORATIVE FILTERING	Nikhitha S Rao and Nisarga C N	ATME COLLEGE OF ENGINEERING, MYSURU	UG Student	nikhithasrinivasarao@gmail.com
	5	12:15 to 12:30pm	205	An Automatic Overloaded Vehicle Monitoring and Prevention System using IoT	Bhargavi K	Vidyavardhaka College of Engineering	UG Student	bhargavik@vvce.ac.in
	6	12:30 to 12:45pm	206	A Review of a Low Noise Amplifier in an RF Receiver for Wireless Applications	Bhoomika K M	VVCE	UG Student	chandanagowda0230@gmail.com

CIVIL Engineering

DAY 2: (From 11:15 to 12:45pm) Date:9.7.2021

Session DAY 2	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Affiliation	Category of Registration	Email Address
CV01	1	11:15 to 11:30am	11	XFEM Method for Crack Propagation in Concrete Gravity Dams	InjamSiva Parvathi M Mahesh D V V Raj Kamal	Andhra University College of Engineering, Visakhapatnam	Academician	isparvathi@gmail.com
	2	11:30 to 11:45am	16	Behaviour of Regular and Non Regular RC Buildings with & without Floating columns using ETABS	Puneeth K P Shashank	ATMECE, Mysore	Academician	puneeth.aug@gmail.com
	3	11:45 to 12:00pm	41	Effect of Carbon-Dioxide Curing on Concrete	Kavan MR		Research Scholar	kavanmr@gmail.com
	4	12:00 to 12:15pm	80	Detection of Reduced Flexural Rigidity in Beam through Continuous Wavelet Transform	KANMANI S S	Vidyavardhaka College of Engineering,	Academician	kanmani.ss@vvce.ac.in
	5	12:15 to 12:30pm	99	ANALYSIS ON PARTIAL SUBSTITUTION OF CEMENT BY MIXING NaOH, Na2SiO3& FLY ASH IN CONCRETE	Srujana G Prasad, Reshma K, Abhilash B L, Madhushree C and Raghavendra S Sanganaikar	Vidyavardhaka College of Engineering, Mysuru	Academician	abhireddy.bdvt@gmail.com
	6	12:30 to 12:45pm	127	IMPROVEMENT AND EXAMINE THE BEHAVIOR OF CONVENTIONAL AND HIGH STRENGTH SELF- COMPACTING MORTAR MIXES	Manu Vijay	ATMECE, Mysore	Academician	hlmanuvijay@gmail.com

DAY 2 : (From 1:45 Am to 3:15pm) Date:9.7.2021

Session DAY 2	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Affiliation	Category of Registration	Email Address
CV02	1	1:45 to 2:00pm	94	EXPERIMENTAL ANALYSIS OF BIO-MEDICAL BLOCKS	Ramu L V, Sanjana Raj B, Madhushree C, Abhilash B L and Raghavendra S Sanganaikar	Vidyavardhaka College of Engineering, Mysuru	Academician	madhushree.c@vvce.ac.in
	2	2:00pm to 2:15pm	101	Stability Analysis of Bitumen Partially Replaced with Sugar Molasses	Raghavendra S Sanganaikar, Madhushree C Abhilash B L	Vidyavardhaka College of Engineering, Mysuru	Academician	raghav.sanganaikar1@gmail.com
	3	2:15 to 2:30pm	125	Study of Liquid and shrinkage limit of Kaolinite-Bentonite minerals	Jyothi D N Shruthi H G Prasanna H S	ATMECE, Mysore	Academician	jyothidevanur@gmail.com

	4	2:30 to 2:45pm	152	H2S Strip Test, a User-Friendly Method to Find Faecal Coliforms in Water Quality Analysis – a Case Study	Suneeth Kumar Saragur, VASUDEVAN M, BALAGANESH P	ATMECE, Mysore	Academician	suneethsaragur@gmail.com
	5	2:45 to 3:00pm	154	A Comparative Study on RC Frame Building with Lateral Load Resisting Systems Reducing Earthquake Induced Motion	Srivathsa U and Akshaya B J	ATMECE, Mysore	Academician	srivatsa.26@gmail.com
	6	3:00 to 3:15pm	197	Strength and Durability Study on Cement Mortar containing Unconventional Materials	Abdul Naveed Wani	Vidyavardhaka College of Engineering, Mysuru	UG Student	waninaveed16@gmail.com

DAY 1-PHYSICS (From 1:45 pm to 2:30 pm) Date:8.7.2021

Session DAY 1	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Affiliation	Category of Registration	Email Address	Mobile No.
BS01	1	1:45 to 2:00pm	97	A brief study of factors influencing the measurement of tribologcial parameters using Pin-On-Disc	Dr.Mahesh Lohith K S	ATME College of Engineering	Academician	maheshlohithks@gmail.com	9845206504
	2	2:00pm to 2:15pm	104	Computation of Dimensionless Propagation Parameters of LP11 Mode of W-type fibers: a Numerical Approach	Piusa Prateekhysa Pradhan Hiranmayee Mohapatra	c v raman global university	Research Scholar	pratikshyapradhan94@gmail.com	8249711130
	3	2:15 to 2:30pm	184	Oxyserve: Oxygen conservation device via PWM flux control	Rupesh Mahore and Gunendra Mahore		Research Scholar	rupeshmahore06@gmail.com	8989918605

DAY 1-CHEMISTRY (From 1:45 pm to 2:15 pm) Date:8.7.2021

Session DAY 1	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Affiliation	Category of Registration	Email Address	Mobile No.
BS01	1	1:45 to 2:00pm	71	Recent trends in green synthesis of ZnO nanomaterials using plant extracts	Malathi P, Dr Avinash K and Kiran Kumar	ATMECE, Mysore	Research Scholar	avinashkchemistry@gmail.com	9148623123
	2	2:00pm to 2:15pm	116	Review on Treatment of effluent from hard chrome plating industries containing Cr (VI)	Anjali Sholapurkar, Prasanna Koujalagi, Sanjaykumar Divekar Seema Sapale	S.S. Jondhale College of Engineering, Mumbai University, Mumbai. India	Research Scholar	arsmy70@gmail.com	9702627888

DAY 1-MATHS (From 3:30 pm to 4:00 pm) Date:8.7.2021

Session DAY 1	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Affiliation	Category of Registration	Email Address	Mobile No.
BS01	1	3:30 to 3:45pm	113	Some Results On The Pendant Domination And Complementary Domination Numbers Of Graphs	Dr. Pavithra M Dr. Sharada B	University of Mysore	Academician	sampavi08@gmail.com	9739400079
	2	3:45 to 4:00pm							

Department of Computer Science & Engineering

Report on Hackfest- 2021

Two days National level hackathon(online)

[2nd& 3rd July 2021]

The Department of Computer Science & Engineering had organized 2 days' National level hackathon(online) on 2nd and 3rd July 2021.

The objectives of the hackathon were:

- To provide space for students to showcase their technical skills.
- To provide a platform for creating solutions for social causes
- To inculcate teamwork spirit among students.

40 teams across the country enrolled in the national level hackathon and here is the list of colleges that participated in hackfest-2021.

1. P D A College of Engineering, Gulbarga, Karnataka
2. ATME, College of Engineering, Mysore, Karnataka
3. B.M.S. College of engineering, Bengaluru, Karnataka
4. Maharaja Institute of Technology Thandavpura, Mysore, Karnataka
5. Panimalar institute of technology, Padarithangal, Tamil Nadu
6. The National Institute of Engineering, Mysore, karnataka
7. Kongu engineering college, Erode, Tamil Nadu
8. KLS Gogte Institute of Technology, Belgaum, Karnataka
9. Brainware university, Kolkata, West Bengal

10. Knowledge Institute of Technology, Selliampalayam, Tamil Nadu

11. Yeshwantrao Chavan College of Engineering, Nagpur, Maharashtra

Day 1: 02/07/2021

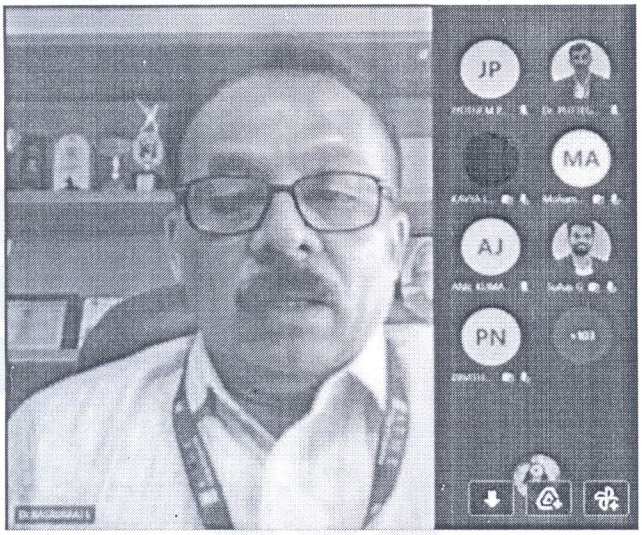
The inauguration was held at 10 AM. Dr. Puttegowda D Professor. and Head, Department of Computer Science and Engineering, welcomed the guests and participants. The invocation was rendered by Kavya L G, 4th Semester student, followed by the lighting of lamp as a symbol of brightness and prosperity.

The Chief Guest for the event was Dr. Saranya, customer success manager GUVI Chennai and the Guest of honour: Mrs. Sahana Ramesh, business management professional Sony India. Dr. Saranya addressed audience about the importance of hackathon and emphasized on the importance of getting placed in product-based company.

Mrs. Sahana Ramesh in her speech highlighted on the smart work than the hard work. She emphasized on the importance on teams focus areas such as customer electricity, core technology support and digital process enablement. The hackathon report was read by Mr. Anil Kumar C J, Associate professor, Department of CSE. Dr. L Basavaraj, Principal, ATMECE, in his presidential speech motivated students and stated that events like hackathons will help in updating their skills and knowledge. He also congratulated all the participants in the event. Vote of thanks was proposed by Mrs. Akshatha A, Assistant professor, Dept. of CSE.

Chief guest, Dr. Saranya addressing the Audience

Mrs. Sahana Ramesh addressing the Audience



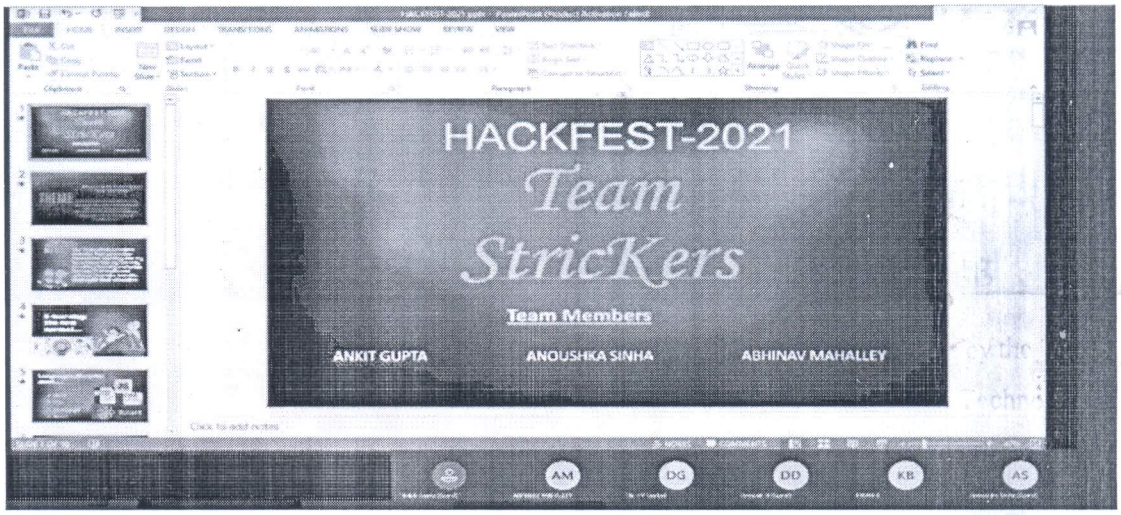
Presidential speech by Dr. L Basavaraj, Principal, ATMECE, Mysuru

After the Inauguration the event started and students started coding.

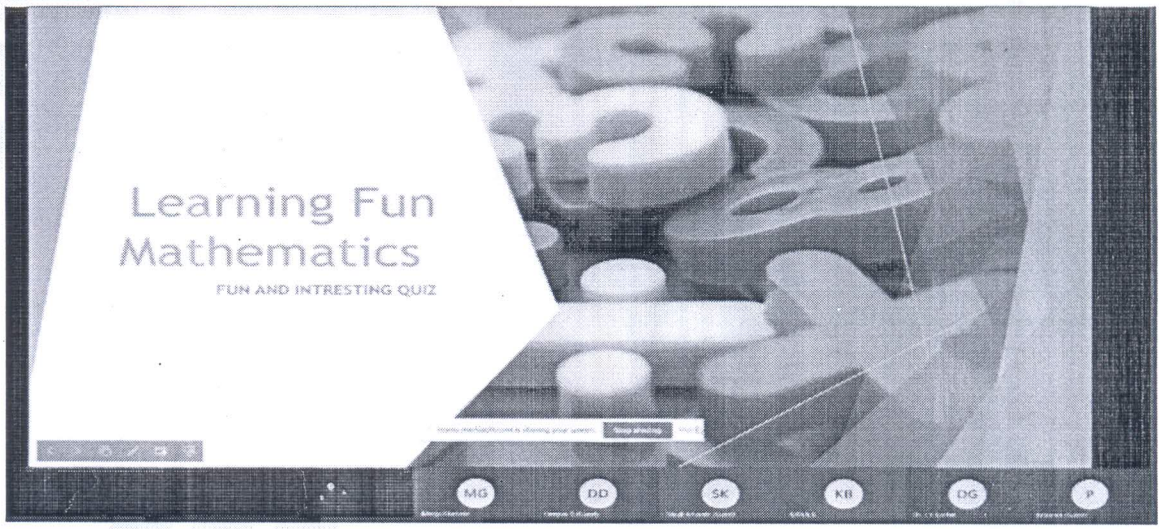
Department of Computer Science & Engineering

In continuing the event, at 3 PM, the first round of evaluation was carried out by the judges. The external judges were Mr. Santosh Kumar J and Mr. Santosh B from VHU Technologies, Bengaluru and Mr. Deepak and Mr. Hemanth Kumar from Rubix technologies, Bengaluru.

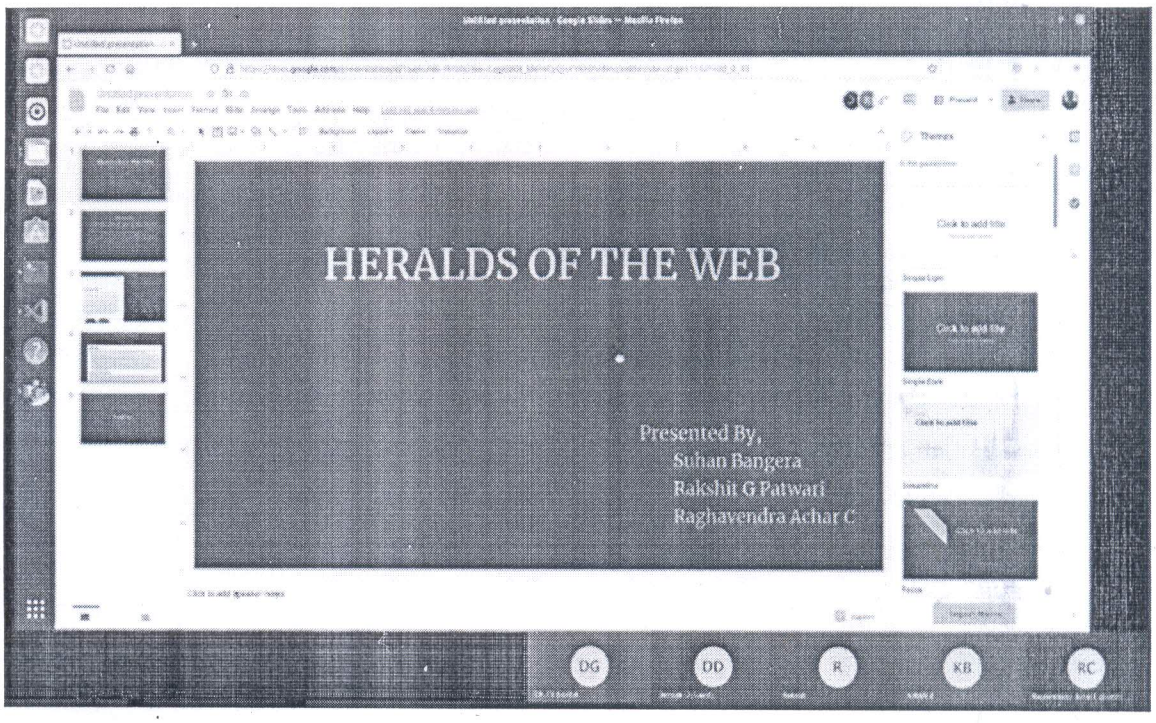
Snapshots of the teams presenting their ideas.



The team Strickers presenting their ideas.



The team learning fun mathematics presenting their ideas



The team Heralds of the web presenting their ideas

The students presented their ideas using PPTs and there by developing a mobile application.

Day 2: 03/07/2021

The event started Second round of evaluation at 10:00 AM, Top 8 teams were shortlisted based on their skills and work. The coding continued till evening 3:30 PM. The Final around of evaluation was done from 3:30 PM and top 2 teams were selected.

The Valedictory function was held at 6:30 PM. The chief guest Smt. K A Anitha Venkatesh, state student coordinator CSI, Karnataka and guest of honour Prof. Mohamed Minaz, chairman, CSI, Mysore chapter congratulated all the winners of the event and the participants. Mr. Anil Kumar C J, Associate Professor and event coordinator announced the winners. The winners of the event received the cash prize of rupees 8,000 for first prize and rupees 4,000 for second prize.

The winners were as follows:

1st prize: **Team- Coding Geeks**

Department of Computer Science & Engineering

Participants- Thari Zephaniah, Nithin Kumar, Soumya Surendra

College- Indian institute of information technology and management, Gwalior

2nd prize: **Team- Buzzinga**

Participants- Goutham M, Dhanjaya S

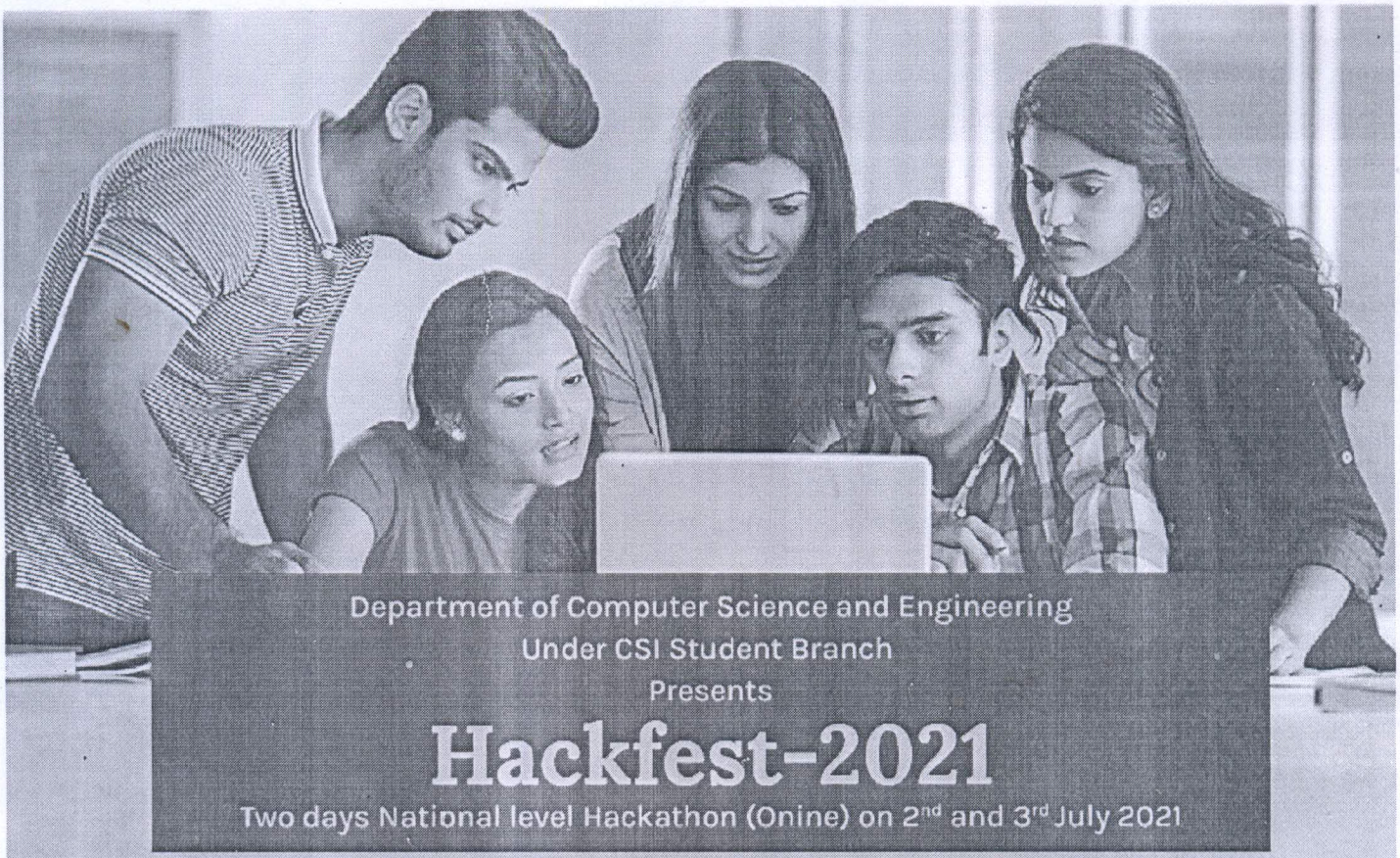
College- KSIT, Bengaluru

Dr. Puttegowda D Professor. and Head, Dept. of Computer Science and Engineering in his presidential speech, congratulated the winners and thanked all the participants and organizers. The event concluded in vote of thanks by Mr. Kiran B, Assistant professor, Department of CSE.

HOD,
Dept. of Computer Science & Engg
ATME College of Engineering
Mysuru-570028

ATME
College of Engineering

ISO 9001:2015



Department of Computer Science and Engineering
Under CSI Student Branch
Presents

Hackfest-2021

Two days National level Hackathon (Onine) on 2nd and 3rd July 2021

Scan for Registration

Objectives:

- To provide space for students to showcase their technical skills.
- To provide a platform for creating solutions for social causes.
- To inculcate teamwork spirit among students.

Cash Prize: First: Rs. 8000/- | Second: Rs. 4000/-

Last Date for Registration: 28-06-2021

Chief Patrons

Sri. L Arun Kumar
Chairman, ATMECE, Mysuru

Sri. K Shivashankar
Secretary, ATMECE, Mysuru

Sri. R Veeresh
Treasurer, ATMECE, Mysuru

Patrons

Dr. L Basavaraj
Principal, ATMECE, Mysuru

Organizing Chair

Dr. Puttegowda D
HoD, Department of CSE,
ATMECE, Mysuru

Conveners

Mr. Anil Kumar C J
Associate Professor,
Dept. of CSE, ATMECE, Mysuru

Ms. Lavanya N
Assistant Professor,
Dept. of CSE, ATMECE, Mysuru

Registration fee:
Rs. 200/- per team
*Teams should consists of 2 to 3 members

CSI Executives

Dr. P. Kumar
National Student Coordinator

Prof. M.S.P. Babu
Region Vice President, Region V, CSI.

Smt. Anitha Venkatesh
State Student Coordinator, Karnataka State

Dr. Abdul Salman Moiz
Regional Student Coordinator, Region V

Account Details

Bank Name: Kaveri Grameena Bank
Account Number: 12103100003672
IFSC Code: PKGB0012103

E - Certificates will be provided to all registered participants.

For any queries:
Anil Kumar G - 7204624834
Christo Abraham - 8550055312

Note: Further details about topics will be mailed to the registered participants.

Registration link: https://forms.gle/w47SCDR9nmcq1TBJ9

Date: 05-06-2021

To,

The Principal,
ATMECE, Mysuru,

From,
Anil Kumar C J,
Associate professor and CSI-SBC,
Department of CSE,
ATMECE, Mysuru.

Through,
The HoD,
Department of CSE,
ATMECE, Mysuru.

Respected Sir,

Sub: Requisition for permission to organize National level Hackathon under CSI student branch.

With reference to the above subject, CSI-Student branch, ATMECE is planning to organize 2 day National level Hackathon (online mode) on 2nd and 3rd July 2021.

The purpose of the Hackathon is to bring a group of programmers to work together on a collaborative project. A competition like this aims at developing something amazing within a limited time frame. The most valuable part of the hackathon is the learning experience. The goal of the hackathon is to create functioning software by the end of the event.

I kindly request you to grant permission and oblige.

Note: The estimated budget for the above mentioned event is enclosed for your kind perusal.

Thanking you,

Yours Faithfully,

Anil Kumar C J

Forwarded for your kind approval

5/6/21

Approved

5/6/21

Department of Computer Science & Engineering

Sample certificate

ATME College of Engineering

ATME College of Engineering
13th Kilometre, Mysore - Kanakapura - Bangalore Road, Mysore - 570 028

Department of Computer Science and Engineering

Certificate

This is to certify that Mr./Ms Olichia Prijit B

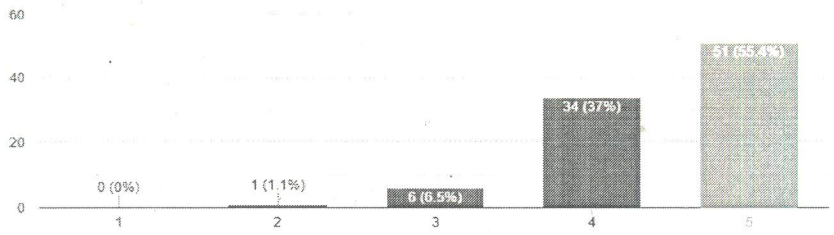
of Knowledge Institute of Technology has successfully participated in HACKFEST-2021, Two days' national level hackathon organized by department of Computer Science and Engineering under CSI student branch, held at ATME College of Engineering, Mysuru on 2nd and 3rd July 2021.

Anil Kumar C J
Convener SBC CSI-SB
ATMECE, Mysuru

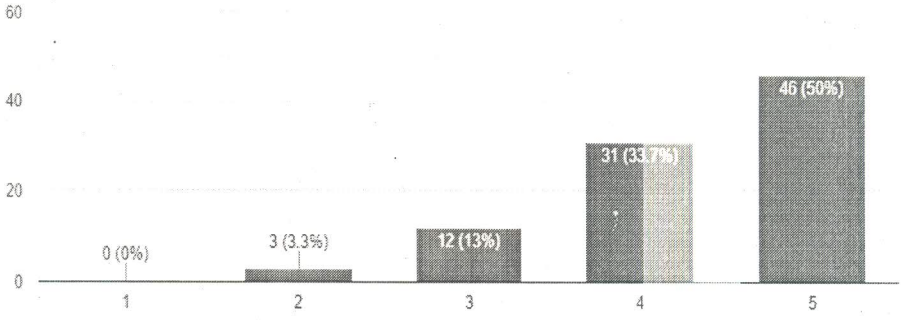
Dr. Puttegowda D
Prof & HoD
Dept. of CSE

Dr I. Basavaraj
Principal
ATMECE

Question: How was the judgmental of all juries throughout the hackfest



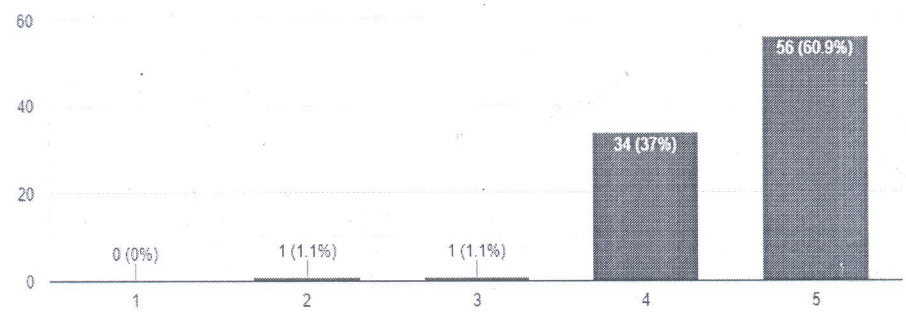
Question: Was the Hackfest well organized and executed



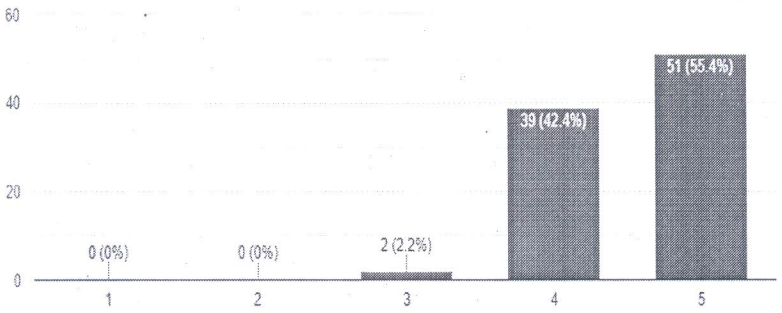
HOD
Dept. of Computer Science & Engg
ATME College of Engineering
Mysuru-570028

Feedback Report

Question: Was the hackfest helpful for you



Question: Is the Objective of the hackfest is clearly set



Department of Electrical & Electronics Engineering

26th June 2021

Webinar on "C Programming & Puzzles"

The Department of Electrical & Electronics Engineering had organised a Webinar on **"C Programming & Puzzles"** in ATMECE, for Final Year Students of Department of Electrical & Electronics Engineering on **26th June 2021,** objective of the webinar is to enhance the programming skills in students.

The webinar started with the brief introduction of the Resource Person Mr. Kiran B, Assistant Professor, Department of Computer Science Engineering, ATMECE, Mysuru and welcomed the participants.

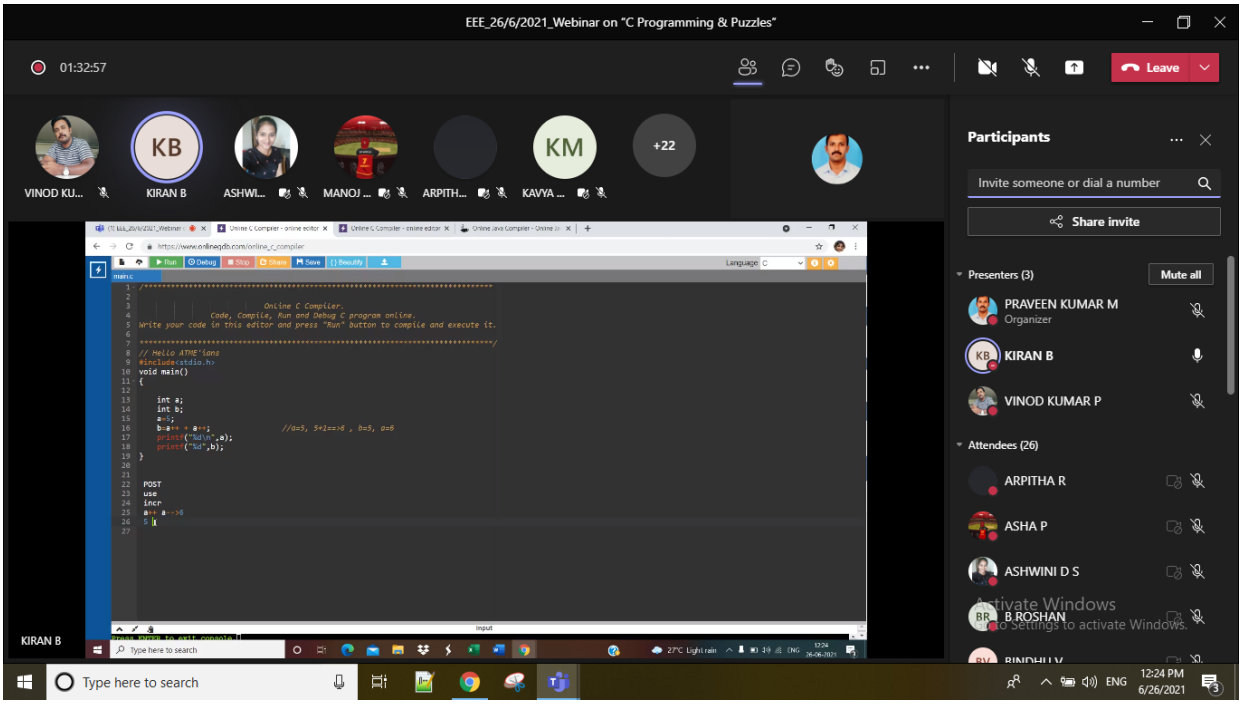
Resource Person explained Fundamentals in C Programming Covering Operators, Expressions, Input-Output Functions, Control Statements, Arrays, Strings, Pointers, Functions, Storage Classes, Preprocessor Directives, Structures, Unions, Enumerations and Typedef, Command Line Arguments, & Files and gave valuable insights on bunch of c programming puzzles, that can improve logical knowledge to solve complex coding problems with different methods in students and concluded with Placement interview questions. It was a very informative session which helped everyone imbibe knowledge about the coding.

The session concluded with interactive session with question/answer session at conclusion.

Dr.Parthasarathy L, Head, Department of EEE, Webinar co-ordinator Mr.Praveen Kumar M, Mr. Vinod Kumar P, Mr Sathish K R and students were present on the occasion.

Enclosures: Evidence of Webinar

Snapshot of webinar



Stream Link : https://web.microsoftstream.com/video/c96cdcf2-e687-40a8-8f7a-717550ac7304

To

The Principal

ATMECE, Mysuru.

Date: 23-06-2021

Respected Sir,

Subject: Webinar on "**C Programming & Puzzles"**

With reference to the above subject, the Department of Electrical & Electronics Engineering is organizing a Webinar titled **"C Programming & Puzzles"** on **26th June 2021** from **11AM to 1PM**. Resource person for the event is Mr. Kiran B, Assistant Professor, Department of Computer Science Engineering, ATMECE, Mysuru. An objective of the Webinar is to enhance the programming skills in students, Target participants are Final Year Students from EEE. Request your good office to kindly approve for organizing the event and do the needful.

Thanking You Sir.

With Regards

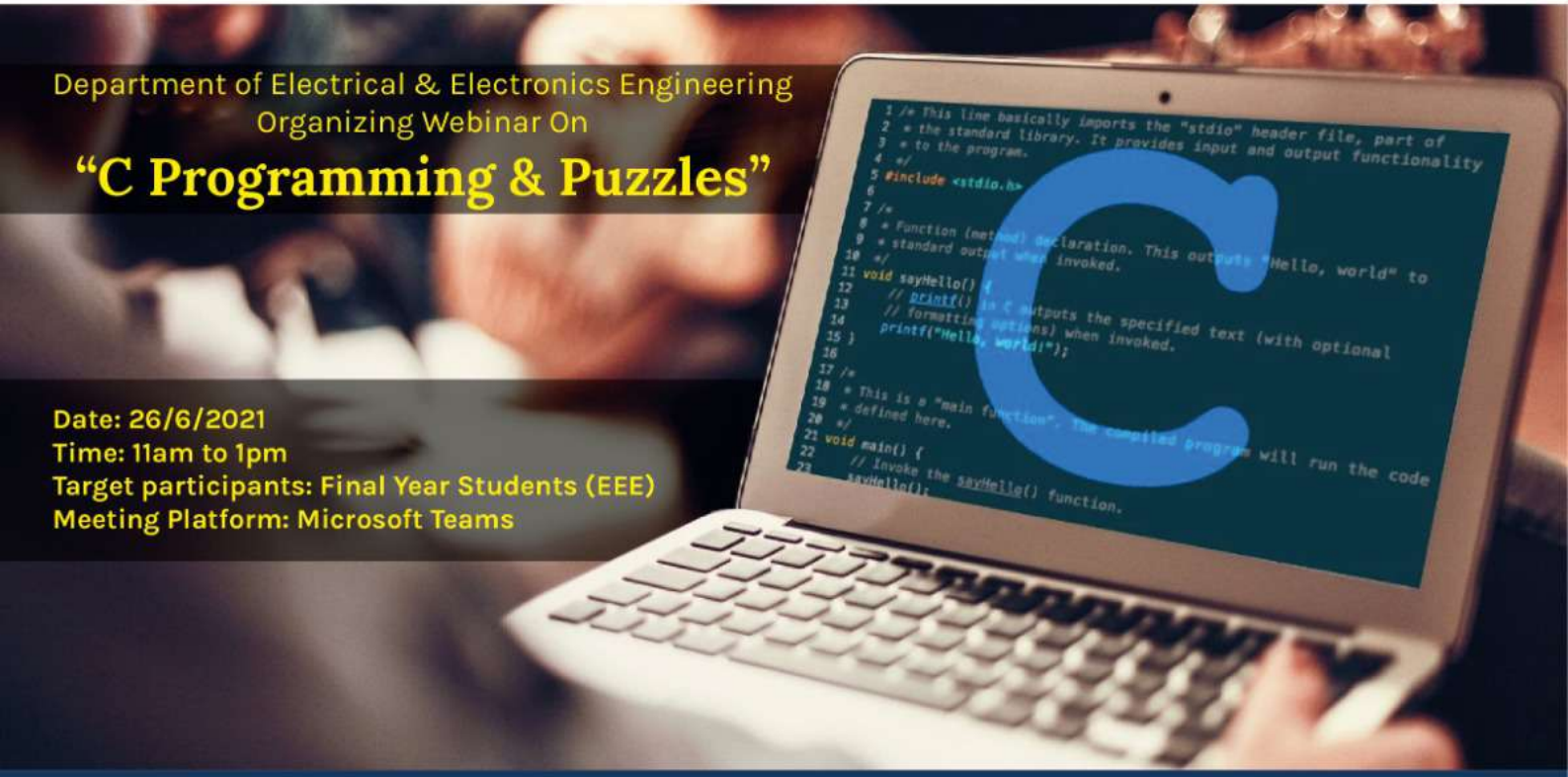
Dr. Parthasarathy L

ATME IEEE Student Branch Counsellor
Professor & Head
Department of EEE
ATMECE,Mysuru

ATME
College of Engineering

ISO 9001:2015

Department of EEE
Emitting Elite Energy



Resource Person

Mr. Kiran B
Assistant Professor
Department of Computer Science Engineering
ATMECE, Mysuru.

Objectives of the Webinar

- To enhance the programming skills in students.

Chief Patrons

Sri. L Arun Kumar
Chairman, ATMECE, Mysuru

Sri. K Shivashankar
Secretary, ATMECE

Sri. R Veeresh
Treasurer, ATMECE

Patron

Dr.Basavaraj L
Principal
ATMECE, Mysuru

Program Chair

Dr. Parthasarathy L
Execom Member,
IEEE Mysuru subsection.
Professor & Head
Department of EEE
ATMECE, Mysuru

Program Committee

Mr.Praveen Kumar M
Assistant Professor
Department of EEE
ATMECE, Mysuru

Mr.Vinod Kumar P
Assistant Professor
Department of EEE
ATMECE, Mysuru

Registration Link: https://forms.gle/KTbtMhsYK8h1GShS8

Meeting Summary

Total Number of Participants	48
Meeting Title	**C Programming & Puzzles**
Meeting Start Time	6/26/2021, 10:51:22 AM
Meeting End Time	6/26/2021, 1:14:24 PM

Full Name	Join Time	Leave Time	Duration	Email	Role
PRAVEEN KUMAR M	6/26/2021, 10:51:22 AM	6/26/2021, 1:14:24 PM	2h 23m	PRAVEENK	Organizer
SATHISH K R	6/26/2021, 10:53:38 AM	6/26/2021, 11:39:47 AM	46m 9s	SATHISHKR	Presenter
VINOD KUMAR P	6/26/2021, 10:54:01 AM	6/26/2021, 1:14:24 PM	2h 20m	VINODKUM	Presenter
KIRAN B	6/26/2021, 10:54:52 AM	6/26/2021, 1:14:24 PM	2h 19m	KIRANB_CS	Presenter
MANOJ K N	6/26/2021, 10:57:50 AM	6/26/2021, 10:58:00 AM	10s	MANOJKN_	Attendee
MANOJ K N	6/26/2021, 11:02:55 AM	6/26/2021, 11:14:47 AM	11m 52s	MANOJKN_	Attendee
MANOJ K N	6/26/2021, 11:17:02 AM	6/26/2021, 12:52:51 PM	1h 35m	MANOJKN_	Attendee
MANOJ K N	6/26/2021, 12:58:35 PM	6/26/2021, 1:11:02 PM	12m 27s	MANOJKN_	Attendee
RAKSHITH K N	6/26/2021, 10:58:27 AM	6/26/2021, 10:58:52 AM	25s	RAKSHITHK	Attendee
RAKSHITH K N	6/26/2021, 11:28:08 AM	6/26/2021, 11:28:59 AM	51s	RAKSHITHK	Attendee
RAKSHITH K N	6/26/2021, 11:54:46 AM	6/26/2021, 12:06:15 PM	11m 29s	RAKSHITHK	Attendee
RAKSHITH K N	6/26/2021, 12:52:41 PM	6/26/2021, 1:12:18 PM	19m 37s	RAKSHITHK	Attendee
ASHWINI D S	6/26/2021, 11:02:11 AM	6/26/2021, 1:13:57 PM	2h 11m	ASHWINIDS	Attendee
IMPANASG EE	6/26/2021, 11:02:33 AM	6/26/2021, 12:22:55 PM	1h 20m	IMPANASG	Attendee
IMPANASG EE	6/26/2021, 12:24:52 PM	6/26/2021, 1:08:02 PM	43m 10s	IMPANASG	Attendee
BINDHU V	6/26/2021, 11:02:35 AM	6/26/2021, 11:03:04 AM	29s	BINDHUV_	Attendee
BINDHU V	6/26/2021, 11:05:23 AM	6/26/2021, 1:13:28 PM	2h 8m	BINDHUV_	Attendee
GAGANA S	6/26/2021, 11:02:35 AM	6/26/2021, 11:44:03 AM	41m 28s	GAGANAS_	Attendee
GAGANA S	6/26/2021, 11:50:05 AM	6/26/2021, 11:56:36 AM	6m 31s	GAGANAS_	Attendee
INDRANI L	6/26/2021, 11:03:03 AM	6/26/2021, 1:14:24 PM	2h 11m	INDRANIL_	Attendee
KAVYA H M	6/26/2021, 11:03:33 AM	6/26/2021, 1:11:52 PM	2h 8m	KAVYAHM_	Attendee
DEEPTHI M	6/26/2021, 11:04:02 AM	6/26/2021, 1:12:47 PM	2h 8m	DEEPTHIM_	Attendee
PALLAVI P N	6/26/2021, 11:04:43 AM	6/26/2021, 11:58:05 AM	53m 21s	PALLAVIPN	Attendee
SUPRITHA R	6/26/2021, 11:04:51 AM	6/26/2021, 1:13:05 PM	2h 8m	SUPRITHAR	Attendee
MOHAMED FARIS	6/26/2021, 11:04:54 AM	6/26/2021, 11:13:36 AM	8m 42s	MOHAMED	Attendee
MOHAMED FARIS	6/26/2021, 11:14:54 AM	6/26/2021, 1:11:06 PM	1h 56m	MOHAMED	Attendee
GULABI P	6/26/2021, 11:05:03 AM	6/26/2021, 1:10:57 PM	2h 5m	GULABIP_3	Attendee
MOHAMMED HUZAIF	6/26/2021, 11:05:18 AM	6/26/2021, 1:14:24 PM	2h 9m	MOHAMM	Attendee
MOHAMMED SHAH FA	6/26/2021, 11:06:18 AM	6/26/2021, 11:26:19 AM	20m	MOHAMM	Attendee
ARPITHAR EE	6/26/2021, 11:06:28 AM	6/26/2021, 1:11:23 PM	2h 4m	ARPITHAR_	Attendee
TASMIYA DOUHA	6/26/2021, 11:06:54 AM	6/26/2021, 11:09:24 AM	2m 29s	TASMIYAD	Attendee
TASMIYA DOUHA	6/26/2021, 11:58:40 AM	6/26/2021, 12:15:05 PM	16m 24s	TASMIYAD	Attendee
SAHANAB EE	6/26/2021, 11:07:02 AM	6/26/2021, 1:14:00 PM	2h 6m	SAHANAB_	Attendee
SOWMYA M N	6/26/2021, 11:07:22 AM	6/26/2021, 1:12:31 PM	2h 5m	SOWMYAM	Attendee
VEDAVATHI R	6/26/2021, 11:09:40 AM	6/26/2021, 11:10:42 AM	1m 2s	VEDAVATH	Attendee
VEDAVATHI R	6/26/2021, 11:12:51 AM	6/26/2021, 11:38:51 AM	26m	VEDAVATH	Attendee
VEDAVATHI R	6/26/2021, 11:49:52 AM	6/26/2021, 12:00:29 PM	10m 37s	VEDAVATH	Attendee
VEDAVATHI R	6/26/2021, 12:18:17 PM	6/26/2021, 1:12:55 PM	54m 37s	VEDAVATH	Attendee

PRAKASH M R	6/26/2021, 11:10:27 AM	6/26/2021, 1:10:57 PM	2h	PRAKASHM	Attendee
SHWETHA N	6/26/2021, 11:11:57 AM	6/26/2021, 12:06:33 PM	54m 35s	SHWETHAN	Attendee
SHWETHA N	6/26/2021, 12:39:17 PM	6/26/2021, 1:08:51 PM	29m 33s	SHWETHAN	Attendee
SHARATH H S	6/26/2021, 11:12:54 AM	6/26/2021, 12:09:21 PM	56m 26s	SHARATHH	Attendee
SHARATH H S	6/26/2021, 12:10:51 PM	6/26/2021, 1:09:55 PM	59m 4s	SHARATHH	Attendee
PRIYANKA P D	6/26/2021, 11:13:53 AM	6/26/2021, 11:25:24 AM	11m 31s	PRIYANKAP	Attendee
HARSHA K M	6/26/2021, 11:15:55 AM	6/26/2021, 11:43:17 AM	27m 22s	HARSHAKM	Attendee
PAVAN M	6/26/2021, 11:16:17 AM	6/26/2021, 1:11:25 PM	1h 55m	PAVANM_3	Attendee
PARTHASARATHY L	6/26/2021, 11:17:42 AM	6/26/2021, 11:21:00 AM	3m 18s	PARTHASA	Presenter
B ROSHAN	6/26/2021, 11:18:58 AM	6/26/2021, 12:57:49 PM	1h 38m	BROSHAN_	Attendee
MAMATHA	6/26/2021, 11:21:13 AM	6/26/2021, 1:08:23 PM	1h 47m	MAMATHA	Attendee
ASHA P	6/26/2021, 11:23:05 AM	6/26/2021, 11:58:38 AM	35m 32s	ASHAP_3E	Attendee
ASHA P	6/26/2021, 12:05:08 PM	6/26/2021, 12:57:32 PM	52m 24s	ASHAP_3E	Attendee
NAIK NEHA SURESH	6/26/2021, 11:24:25 AM	6/26/2021, 1:12:18 PM	1h 47m	NAIKNEHA	Attendee
Dr. SHAKUNTHALA C	6/26/2021, 11:25:52 AM	6/26/2021, 11:27:12 AM	1m 19s	Dr.SHAKUN	Attendee
Dr. SHAKUNTHALA C	6/26/2021, 12:05:26 PM	6/26/2021, 12:06:45 PM	1m 18s	Dr.SHAKUN	Attendee
Dr. SHAKUNTHALA C	6/26/2021, 12:13:27 PM	6/26/2021, 12:15:17 PM	1m 49s	Dr.SHAKUN	Attendee
LAKSHMI K	6/26/2021, 11:32:24 AM	6/26/2021, 12:04:04 PM	31m 39s	LAKSHMIK_	Attendee
LAKSHMI K	6/26/2021, 12:18:42 PM	6/26/2021, 12:19:09 PM	27s	LAKSHMIK_	Attendee
DHANYATHA M	6/26/2021, 11:32:32 AM	6/26/2021, 1:12:44 PM	1h 40m	DHANYATH	Attendee
MAHADEVA SWAMY A	6/26/2021, 11:32:34 AM	6/26/2021, 1:11:40 PM	1h 39m	MAHADEV/	Attendee
SHREESHAYANA R	6/26/2021, 11:37:07 AM	6/26/2021, 11:58:26 AM	21m 18s	SHREESHAY	Attendee
RAMYASHREES EE	6/26/2021, 11:45:35 AM	6/26/2021, 1:10:18 PM	1h 24m	RAMYASHR	Attendee
ROHITH D	6/26/2021, 11:56:00 AM	6/26/2021, 12:05:25 PM	9m 24s	ROHITHD_3	Attendee
SMITHAMP EE	6/26/2021, 12:05:30 PM	6/26/2021, 1:14:17 PM	1h 8m	SMITHAMP	Attendee
SIMRAH FATHIMA	6/26/2021, 12:06:44 PM	6/26/2021, 1:14:10 PM	1h 7m	SIMRAHFA	Attendee
PRADEEP K	6/26/2021, 12:15:19 PM	6/26/2021, 12:17:24 PM	2m 4s	PRADEEPK_	Attendee
RUQUIA NAAZ KHANU	6/26/2021, 12:37:07 PM	6/26/2021, 1:14:24 PM	37m 17s	RUQUIANA	Attendee
SYED RAWOOFUR RAH	6/26/2021, 12:43:46 PM	6/26/2021, 1:12:15 PM	28m 29s	SYEDRAWO	Attendee
MANOJ M	6/26/2021, 12:54:23 PM	6/26/2021, 1:11:30 PM	17m 7s	MANOJM_	Attendee

Feedback on Webinar on “C Prog

Reconnecting...

Questions Responses 23 Settings

23 responses

Accepting responses

Summary Question Individual

Name

23 responses

Arpitha R

manojmahesh1998m@gmail.com

Rakshith K N

Gulabi P

Mohamed Faris

Prakash M R

manoj k n

Pavan.M

Mahadevaswamy A S

Feedback on Webinar on “C Progr

Questions Responses 23 Settings

4AD17EE002

4AD17EE020

4AD16EE034

4AD15EE012

4ad17ee021

4AD18EE406

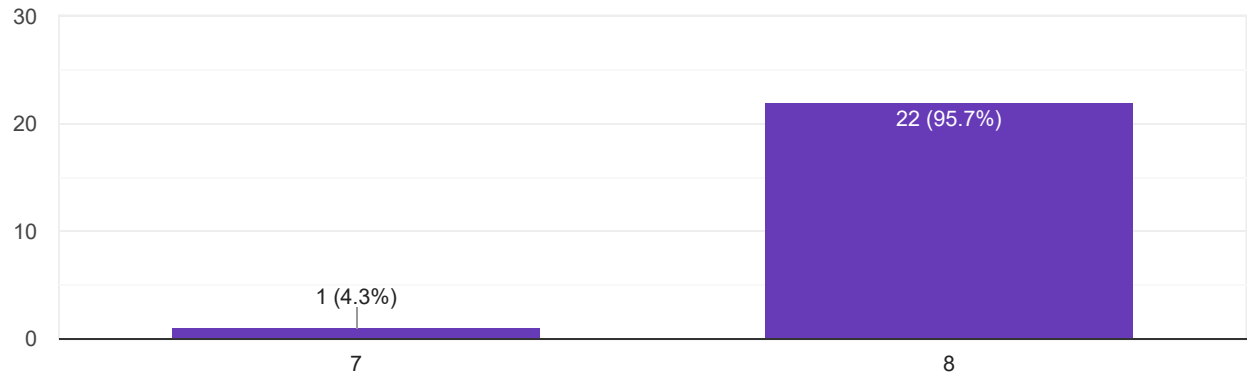
4ad17ee019

4AD18EE405

4ad17ee017

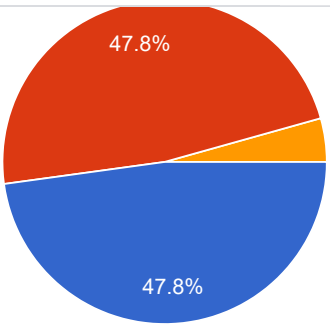
Semester

23 responses



Feedback on Webinar on “C Progr

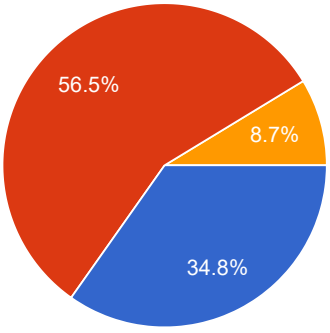
Questions Responses 23 Settings



Excellent
Very good
Good
Fair

How would you rate the content of the webinar?

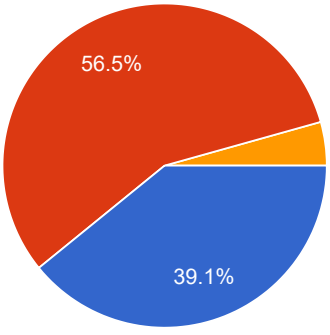
23 responses



Excellent
Very good
Good
Fair

How would you rate the overall webinar experience?

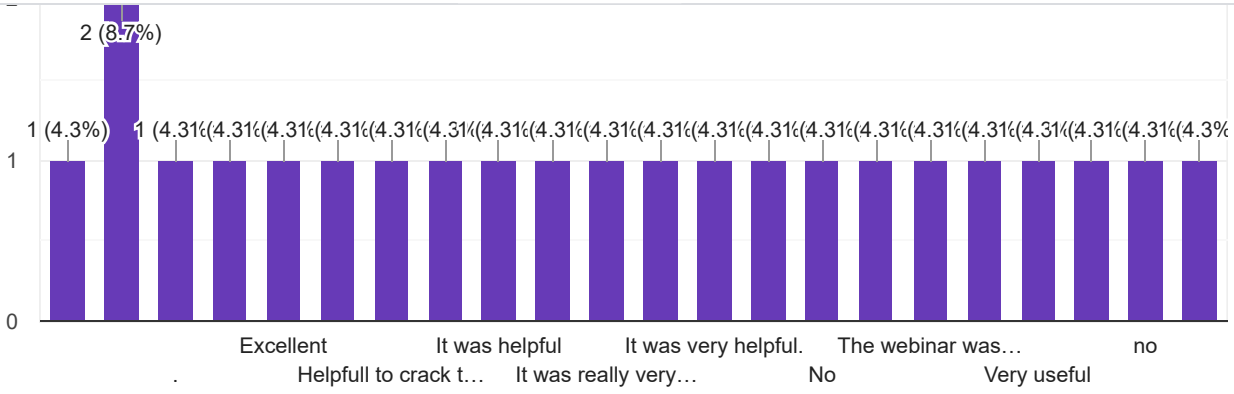
23 responses



Excellent
Very good
Good
Fair

Feedback on Webinar on “C Progr

Questions Responses 23 Settings



Report on
"Three Days Workshop on LATEX"

Date: 24th – 26th June 2021

Organized by
Department of Electronics and Communication Engineering
In collaboration with
Department of Computer Science Engineering

Program Committee:

Mr. Guruprasad K N
Mr. Pradeep Kumar Y
Ms. Anupama Shettar
Mr. Anil Kumar B H
Assistant Professors, Dept. of ECE & CSE
ATMECE

Chief Patron:
Dr. Basavaraj L
Principal
ATMECE
Mysore

Program Chair:

Dr. Mahesh P K
HOD
Dept. of E&C
ATMECE, Mysuru

Dr. Putte Gowda D
HOD
Dept. of CSE
ATMECE, Mysuru

Report on

"Three Days Workshop on LATEX"

ATME College of Engineering has reached yet another milestone and completed 10 years. As part of 'DECENNIAL CELEBRATIONS', **Department of Electronics and Communication Engineering** has organized an **"Three Days Workshop on LATEX"** for students from **24th -26th June 2021,** in collaboration with **Department of Computer Science Engineering**. The workshop was targeted for students of final year. A detailed report regarding the event is furnished below.

Date: 24th – 26th June 2021

Title: Three Days Workshop on LATEX

Program Committee: Mr. Guruprasad K N, Mr. Pradeep Kumar Y, Ms. Anupama Shettar Assistant Professors, Dept. of ECE; Mr. Anil Kumar B H, Assistant Professor, Dept. of CSE

Timings: 11.50 AM to 1.30 PM

Platform: MS Teams

Meeting link:

https://teams.microsoft.com/l/meetupjoin/19%3afa28bd9ea4d048c9a7ef5a805fae9b40%40thread.tacv2/1624451054452?context=%7b%22Tid%22%3a%2289f95930-ff96-41a1-9e3e-b6d194192bff%22%2c%22Oid%22%3a%2256fbc1d6-263c-463e-8a40-ff8464b650b5%22%7d

Resource Persons:

1. Dr. Yathisha L : Associate professor, Dept. of ECE
2. Mr. Guruprasad K N: Assistant Professor, Dept. of ECE
3. Mr. Pradeep Kumar Y: Assistant Professor, Dept. of ECE

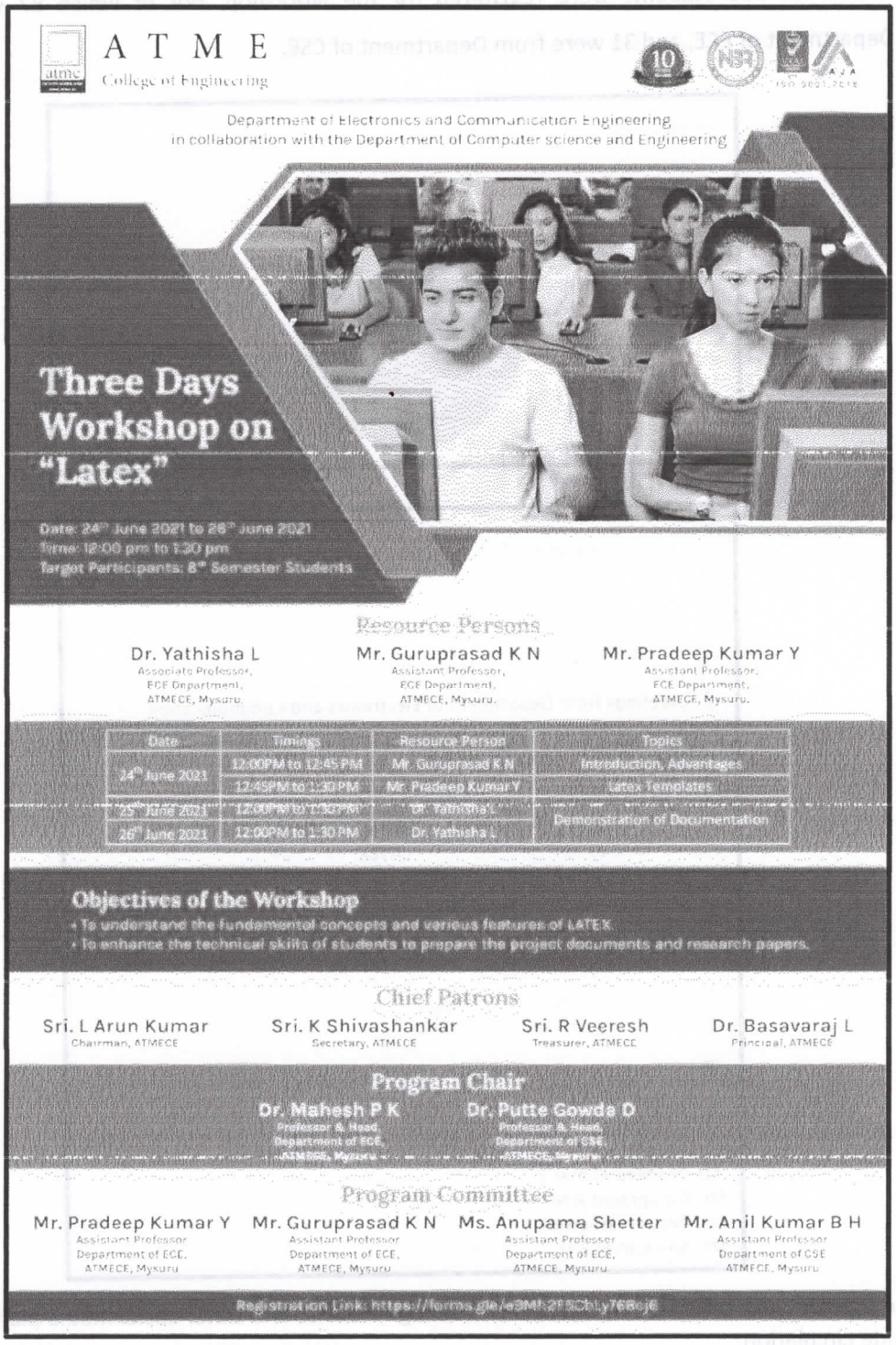
Objective of the workshop:

The workshop was organized with following objectives;

1. To understand the fundamental concepts and various features of LaTex
2. To enhance the technical skills of the students to prepare the project documents and research papers.

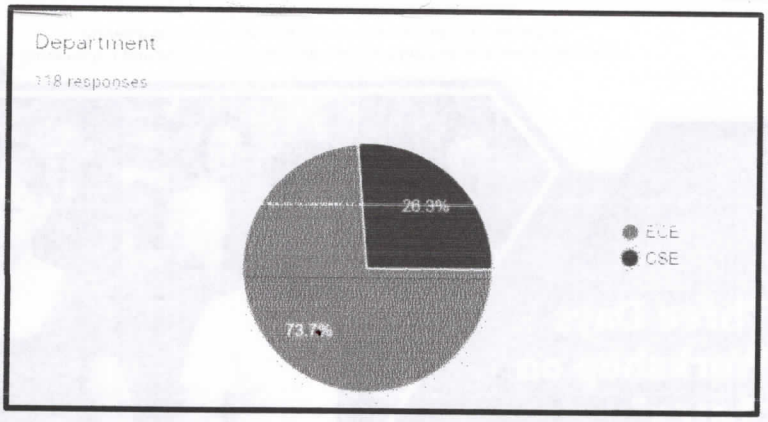
Targeted participants: Targeted participants for the workshop were the students of final year. A poster was circulated in various WhatsApp group inviting the students of final year to register to the workshop. The workshop was offered free of cost.

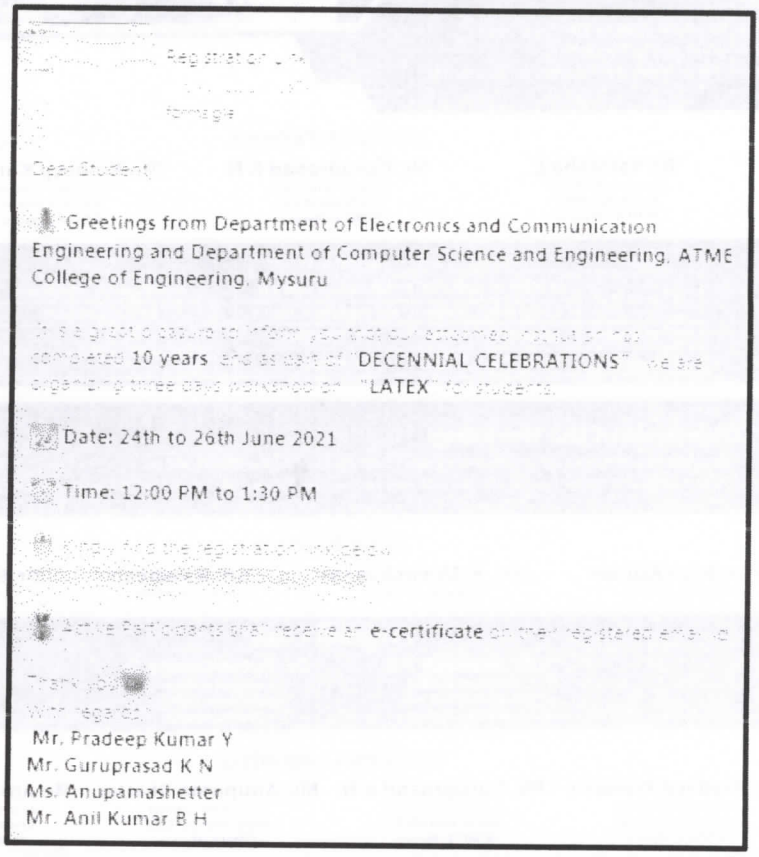
The poster circulated for the participants is shown below:



Registration Link: https://forms.gle/e9Mh2F5CbLy768cj6

A total of 118 students were registered for the workshop, out of which 87 were from Department of ECE, and 31 were from Department of CSE.




Dear Student,

Greetings from Department of Electronics and Communication Engineering and Department of Computer Science and Engineering, ATME College of Engineering, Mysuru

completed 10 years, and as part of "DECENNIAL CELEBRATIONS" we are organizing three days workshop on "LATEX" for students.

Date: 24th to 26th June 2021

Time: 12:00 PM to 1:30 PM

Active Participants shall receive an e-certificate on their registered email id

Thank you

With regards,

Mr. Pradeep Kumar Y
Mr. Guruprasad K N
Ms. Anupamashetter
Mr. Anil Kumar B H

An E-poster was created and circulated in College website and other social media platforms for wide circulation.

A request was sent to the Head of the Department on 16th June 2021 for approval permission to conduct the workshop. The workshop was approved by the Head on the same day.

Fwd: Request Letter for the Approval from the Principal

Anupama shetter <anupamashetter@gmail.com> Wed, Jun 16, 2021 at 10:20 PM
To: Guruprasad KN <meguruprasadkn@gmail.com>, PRADEEP KUMAR <pradeepkumar051@gmail.com>

Please find the mail sir.

with warm Regards,
Anupama Shetter
Assistant Professor
Dept. of ECE, ATMECE, Mysuru.
9738484396

---------- Forwarded message ---------
From: **Mahesh P K** <mahesh.k.devalapur@gmail.com>
Date: Wed, Jun 16, 2021 at 10:09 PM
Subject: Re: Request Letter for the Approval from the Principal
To: Anupama shetter <anupamashetter@gmail.com>

Approved and Plan well...
Make mandatory for 8th Sem ECE Students...
Thanks and Regards,

Dr. Mahesh P.K.
Prof. and HOD,
Dept. of E&C,
ATME College of Engineering,
Mysuru-570028
Ph. No. +91-8884968896

On Wed, Jun 16, 2021 at 8:29 PM Anupama shetter <anupamashetter@gmail.com> wrote:
Dear Sir,

W.r.t the 3 Days workshop on "LATEX " for VIII semester students in association with the Department of Computer Science and Engg. planned to organize from 24th june 2021 to 26th june 2021 . A Request letter to the Principal for the Approval to conduct the event has been drafted. PFA and do the needful sir.

ith warm Regards,
Anupama Shetter
Assistant Professor
Dept. of ECE, ATMECE, Mysuru.

Schedule for the workshop:

The schedule for the three days' workshop is shown below:

Date	Timings	Resource Person	Topics
24th June 2021	12:00PM to 12:45 PM	Mr. Guruprasad K N	Introduction, Advantages
	12:45PM to 1:30 PM	Mr. Pradeep Kumar Y	Latex Templates
25th June 2021	12:00PM to 1:30 PM	Dr. Yathisha L	Demonstration of Documentation
26th June 2021	12:00PM to 1:30 PM	Dr. Yathisha L	

ATME College of Engineering

Department of Computer Science & Engineering

"CAREER PATHWAY AND STUDY ABROAD OPPORTUNITIES"

The Department of Computer Science and Engineering of ATME College of Engineering organized a webinar on the topic "CAREER PATHWAY AND STUDY ABROAD OPPORTUNITIES". The Objective of the webinar was to help aspiring students to acquire a challenging engineering career in life. Webinar session was conducted on June 23,2021 from 3:30 pm to 4:30 pm.

Mrs. Kavyashree E D, Assistant Professor, Dept. of Computer Science of ATME College of Engineering welcomed all the participants to the webinar session.

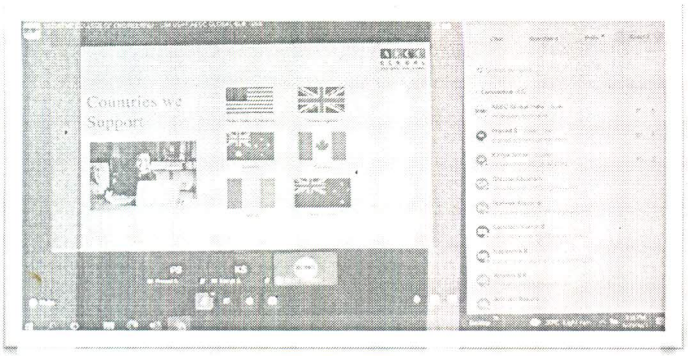
The Speaker of the webinar was MsNandini M, Team Leader @ AECC GLOBAL. She gave an Overview on the Importance of Education, also provided insights on career prospects. She also spoke about the studies in Abroad. She mainly discussed about some of the topics that are mentioned below,

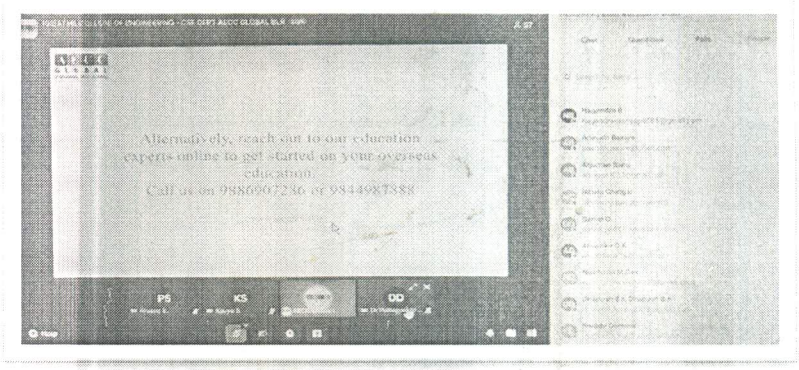
- 21st century-Importance of Education
- Mentorship
- Our belief
- Why study abroad
- Who are we
- Our study destinations
- Student spotlight
- Important Facts
- Expenses and ROI
- Conclusion

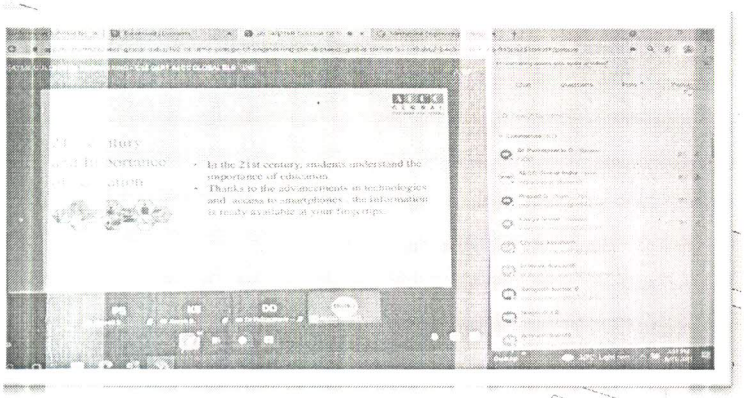
After the speaker finished, there was a Question-Answer session. A few students asked some questions and the speaker answered live itself, One question was regarding about the courses that are offered about are either thesis or research based, what is the difference and which one is better??.

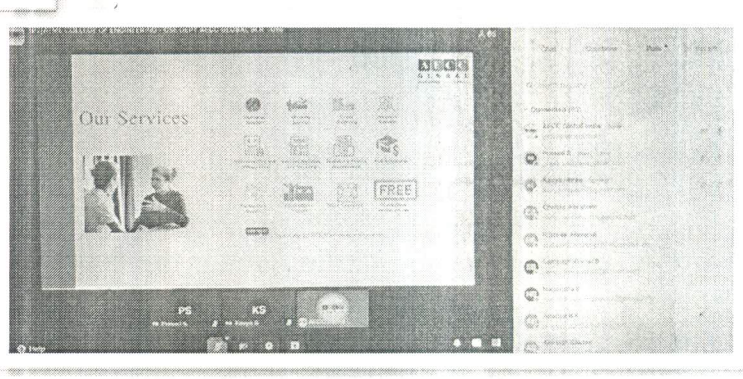
After the Q&A session, The speaker MsNandiniM thanked all the participants of the webinar session and Mrs. Kavyashree E D delivered a vote of thanks.

Department of Computer Science & Engineering









HOD
Dept. of Computer Science & Engg.
ATME College of Engineering
Mysuru-570028
23/6/2021

ATME

College of Engineering

Department of Computer Science & Engineering

Date: 18th June 2021

To,
The Principal,
ATMECE, Mysuru.

Through,
The Head
Department of Computer Science & Engineering,
ATMECE, Mysuru.

Respected Sir,

Sub: Proposal to organize webinar on "Career Pathway And Study Abroad Opportunities" as a part of decennial celebration.

With reference to the subject mentioned above, We are planning to conductone daywebinar on "Career Pathway And Study Abroad Opportunities". The resource personMr. Joel Noronho,Head of Operations Karnataka & Kerala, AECC GLOBAL, Bengaluru.Webinarwill be conducted for 2nd,3rd and 4th year students.Kindly oblige & grant the permission to conduct the webinar.

Thanking you,

Organizing Coordinator's

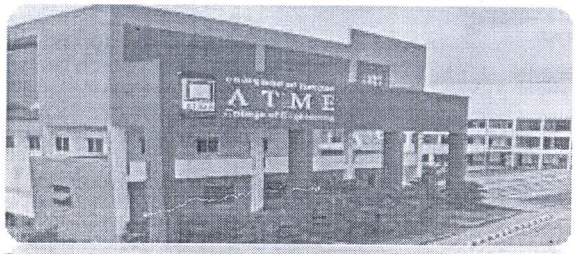
Prof Kavayashree E D
Assistant Professor,.Dept of CSE
ATME College of Engineering ,Mysore

Forwarded for your kind approval

18/6/2021

Approved

18/6/21



Our College...

ATME College of Engineering (ATMECE), Mysuru, established in the year 2010, is approved by AICTE, New Delhi and affiliated to Visvesvaraya Technological University, Belagavi, Karnataka. The ATME Trust was founded by Er. L. Arun Kumar and a group of like-minded people to bring out Industry-Ready professionals, new generation of entrepreneurs to address the demands of an ever increasing global market. The vision of the trust is to create an educational hub that churns out professionals imbibed with values, heritage and culture. ATMECE is accredited by National Board of Accreditation for under graduate programs of Civil Engineering, Electronic & Communication, Electrical & Electronics and Mechanical Engineering. ATMECE is rated GOLD by QS I-GAUGE for its overall excellence and is an ISO 9001-2015 certified college. The titles "The Best Emerging Private Engineering College in Karnataka" and "Most Promising upcoming Private Engineering College in Karnataka" were awarded to ATMECE for two consecutive years. ATMECE believes in imparting holistic education where the student community is the focal point of the learning process. The college offers a motivating environment for knowledge assimilation with a sense of social responsibility and human values.

Organizing Committee

Chief Patrons

Mr. L. Arunkumar
Chairman, ATME, Mysuru
Mr. Shivashankar
Secretary, ATME, Mysuru
Mr. R. Veeresh
Treasurer, ATME, Mysuru

Patron

Dr. L. Basavaraj
Principal ATMECE, Mysuru

Convenor

Dr. Puttegowda D
Professor and Head
Dept of CSE, ATMECE, Mysuru

Faculty Coordinator

Kavyashree E D
Assistant Professor
Dept of CSE
ATMECE Mysuru

Resource Person

Mr. JOEL NORONHO
Head of Operations
Karnataka & Kerala, AECC GLOBAL,
Bengaluru.

ATME
College of Engineering

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ORGANIZING

One day Webinar on "CAREER PATHWAY AND STUDY ABROAD OPPORTUNITIES"

23rd June 2021 from 3:30 PM to 4:30 PM

ATME COLLEGE OF ENGINEERING
13th Kilometer, Mysore-Bannur Road, Mysore- 570 028
P : 0821-2593335 F : 0821-2593328
E-Mail : csdept@atme.in Web : www.atme.in

About the Department

The department of Computer Science & Engineering was established in the year 2010 with intake of 60 students and was enhanced to 120 students in 2013. The department is a pioneering academic centre for higher education, research, and innovations in key areas of Computer Science. It has been imparting quality education to meet the technological advancements and industrial requirements. This has been made possible due to highly qualified and experienced faculties with excellent academic track record. There is a proportionate mix of academic and industrial experience amongst the faculty which is influential in imparting the right blend of theoretical and practical knowledge to the students. The department has state of the art laboratories and excellent infrastructural facilities that provide the students with quality education that matches global standards. The first initiative taken by the department was to start the student branch of 'Computer Society of India' - CSI, a professional body at National level, in the year 2012, all the students in the department were enrolled as student members. The College also obtained CSI Institutional Membership and most of the staff members are Life Members of CSI. Department Library has been set up with more than 661 Volumes on shelves

About the Webinar

"CAREER PATHWAY AND STUDY ABROAD OPPORTUNITIES"

Highlights:

The topics are covered during the webinar:

1. Study abroad opportunities – Australia, Canada, Ireland, New Zealand, UK and USA
2. Entry requirements for study abroad
3. Exams to be taken for study destinations – IELTS, PTE, TOEFL, GMAT,GRE
4. Scholarships and Career Opportunities in abroad

Registration Fee: Free

Registration Form

Name of the Student:

.....

Semester:

.....

Department:

.....

.....

Email:

.....

Mobile/Phone Number:

.....

Signature of the Student:

.....

Contact Person :
Kavyashree E D
Assistant Professor
Dept of CSE
ATMECE Mysuru
Ph No:7259488108

Department of Computer Science & Engineering

Organizing Department Name: Department of Computer Science & Engineering.

Event type: Inter College.

Title of the event: "Importance of Data science in modern world"

Date: 22/06/21

Venue: Department of Computer Science & Engineering, ATMECE.

Resource person/Guest: Name: Mr Shashank S

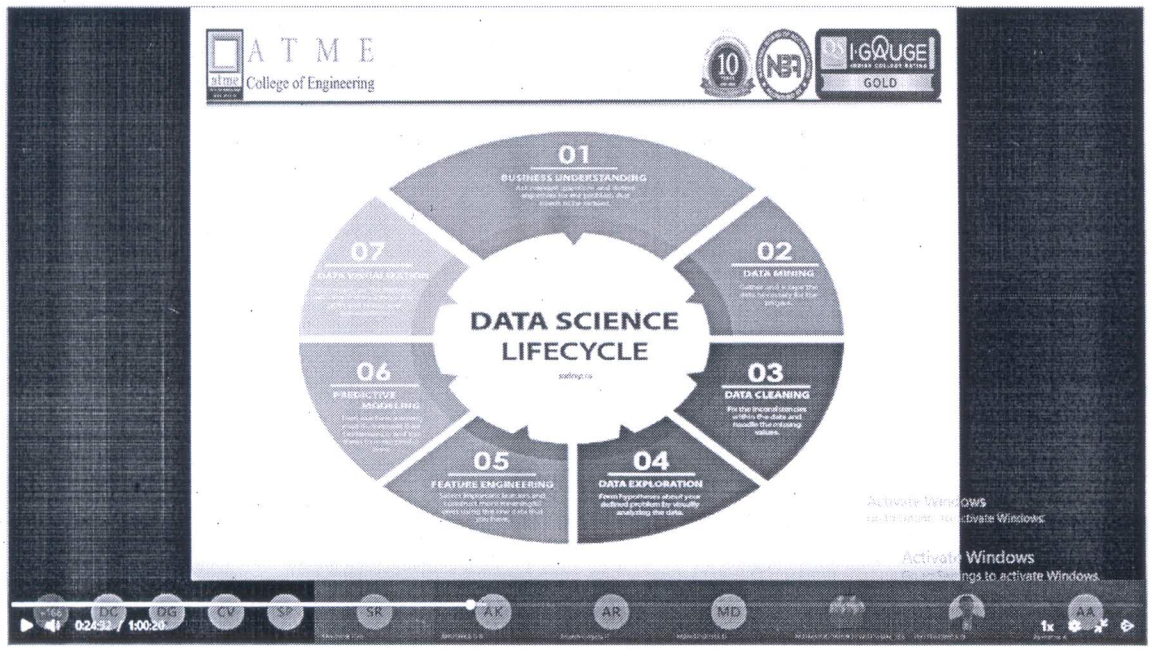
Designation: Application Specialist, Koch Business Solution

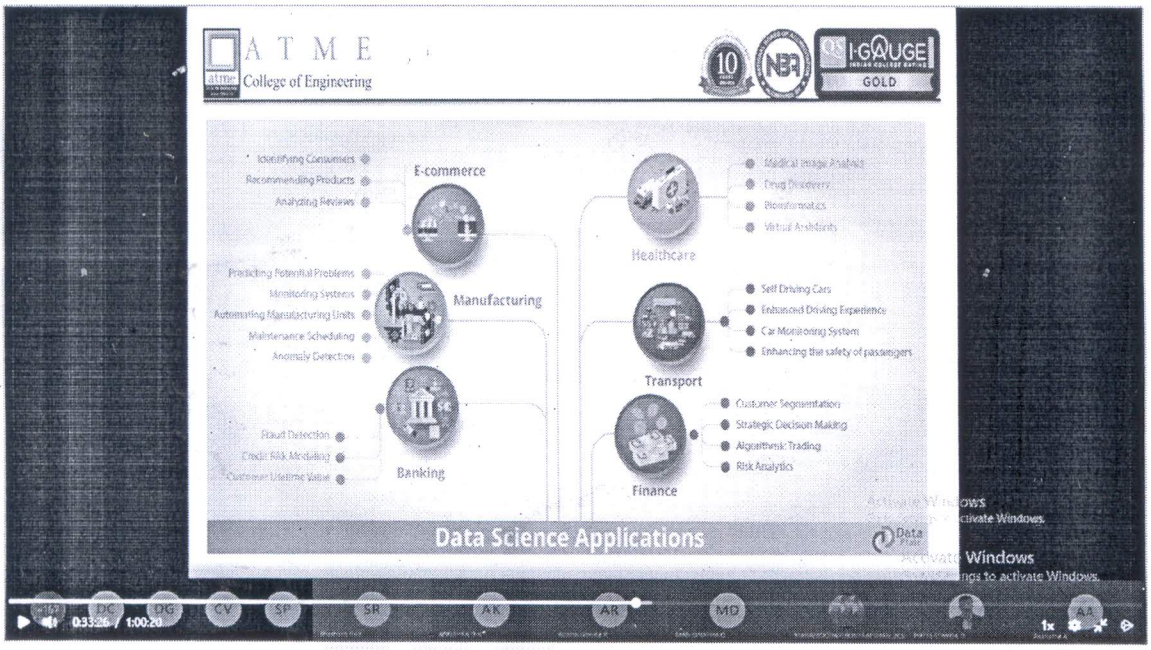
Event Description: Conducted a webinar on "Importance of Data science in modern world" in CS Dept with association of alumni association. This webinar is targeted to 4th,6th and 8thsem students.

Objective: This webinar was organized to impart knowledge about data science in modern days for students. Data science is an important field focused on understanding and drawing specific business, financial, manufacturing and medical research and forecasting. The data science process is about analyzing, visualizing, extracting, managing and storing data to create insights from analytics. These insights and reports help companies analyze their marketing strategies, make powerful data-driven decisions and create better advertisements.Easy access to continuously growing sets and data is possible in collaboration with financial technology companies, who use technology to innovate and enhance traditional financial products and services.

Benefits of Data Science:-Data Science and Big Data are very important to help improve the company's operations in the future. Data science is very beneficial for better marketing forecasting.Data science can help reduce the constraints of time and budget allocation and help in the development of business.Data science has determined the results of many manual tasks that could be superior to human influences.

The webinar provides knowledge to the faculties on data science concepts.





Outcome: After completion of the webinar the students got detail picture about today's market in data science.

ATME
College of Engineering
Department of Computer Science & Engineering

Date: 12-06-2021

To,
The Principal,
ATMECE, Mysuru.

Through,
The Head
Department of Computer Science & Engineering,
ATMECE, Mysuru.

Respected Sir,

Sub: Proposal to organize a Webinar on "Importance of Data Science in the Modern World" on 22nd June 2021.

With reference to the subject mentioned above, we are planning to organize a Webinar on "Importance of Data Science in the Modern World" on 22nd June 2021 from 10:00 A.M to 11:00 A.M . Hence, we kindly request you to grant permission for organizing the Webinar.

Resource Person details are as follows:
Shashank S
ATMECE Alumni,Application Specialist,
Koch Business solutions,Bengaluru

Thanking you,

Organizing Coordinator's

Akshatha A
Assistant Professor,.Dept of CSE
ATME College of Engineering ,Mysore

Forwarded for your kind approval

12/6/2021

Approved

12/6/21

ATME College of Engineering

Department of Computer Science & Engineering
in association with ATME college of engineering
Alumni association is organizing a
webinar on

"Importance of Data Science in the modern world"

On 22nd June 2021 from 10am to 11am

Speaker

Shashank S

ATMECE Alumni, Application Specialist
Koch Business Solution, Bengaluru

Use the given link for webinar registration
https://forms.gle/GRo3mse833hkiiE3A

Follow us on

curriculum vitae

SHASHANK S RAO

Mobile: **+91-7892170759**
Email-ID : **Shashank.s28597@gmail.com**

CAREER OBJECTIVE

Looking forward to be involved in work, where I can utilize my skill, update and creatively involve with the system for the growth of the organization, while achieving organizational and personal goals. With a positive thinking mindset and being a honest person, I am open to hard work. I am amicable and can create a pleasant working environment and can withstand Pressure also. With these qualities, I am looking for a challenging position at a renowned company to prove myself.

PROFESSIONAL EXPERIENCE

An IT professional with over 2.3 year experience as Software engineer with progressive technical experience in configuration, maintenance, integration, implementation and troubleshooting of applications for corporate enterprise environments along with project management, design, and engineering.

Present Company Details:

Company Name: Wipro, Mysore.
Duration: From Dec 2018 to March 2021 (Serving Notice period).
Designation: software engineer.

Roles and Responsibilities:

- Total experience of 2.3 years in support, design and development of applications in SQL and dotnet.
- Knowledge of services and schedulers.
- Experience on working in Incident, Request and Change Management.
- Experience in admin related works.
- Knowledge about ticketing tool (service now).
- Experience in application backend support.
- Gathered data on integration issues and vulnerabilities and reported all findings, including improvement recommendations.
- Developed SQL stored procedures for data manipulation and querying data from SQL Server database.
- Stored, retrieved and manipulated data for close analysis of database performance.
- Correlation tool: Directed software design and development across multifaceted team to meet client's needs for functionality, timeline and performance.
- Discussed project progress with customers, collect feedback on different stages and directly addressed concerns.
- Analyze and integrate disparate data and systems using ETL processes and logic to provide timely and accurate information to our business partners
- Experience in Remoting tools like Bomgar and Logmein.
- Knowledge of API and Db integration with application.
- Knowledge of monitoring tools like ca-spectrum, hp-nnmi.

ACADEMIC PROFILE

COURSE	INSTITUTION	BOARD	PERCENTAGE	YEAR OF PASSING
Completed B.E course in Electronics & Communication Engineering (Lateral Entry)	Academy for Technical, Management and Excellence (ATME), Mysuru.	Vishveshwarya Technological University, Belgavi	62% (aggregate)	2018

PROJECT

- **Asset inventory Management:** Maintaining asset inventory of 100 and odd customers.
- **Wecare:** To indicate the performance (up/down status) of customer assets daily, weekly and monthly basis.
- **Report Repository:** Design and maintenance of **tool** which helps engineers to track the tickets logged on to their name and work on the same effectively.

STRENGTH

- Goal Oriented
- Problem understanding and solving
- Creative
- Quick learner
- Leadership

EXTRA-CURRICULAR AND CO-CURRICULAR ACTIVITIES

- Attended national level coding competition, conducted by DISE, Delhi in September.
- Anchored in office event celebration.
- Represented office cricket team.
- Used to take initiative of competitions like bay decoration, fun games and others in organization and completed it successfully.

ACCOMPLISHMENTS

- Presented a paper on Swadesh Development (as a part of Make in India initiative), in a national conference held at Sathyabhama University, Chennai.
- Winner of college level event titled 'Startup Wars', "Mad-ads" conducted by E-cell, held at ATME, Mysuru.
- Received **best engineer** of the quarter-2 within 10 months of my working experience.
- Mentored four new employees to bring them up to speed on projects, resulting in quick overall completion milestones
- Successfully completed a "**Lean Project**".
- Promoted to senior engineer within "15 months" of employment.

- **HACKATHON 2017:** Reached Final at National Level Competition held at Amritsar, Punjab, April 2017.

HOBBIES

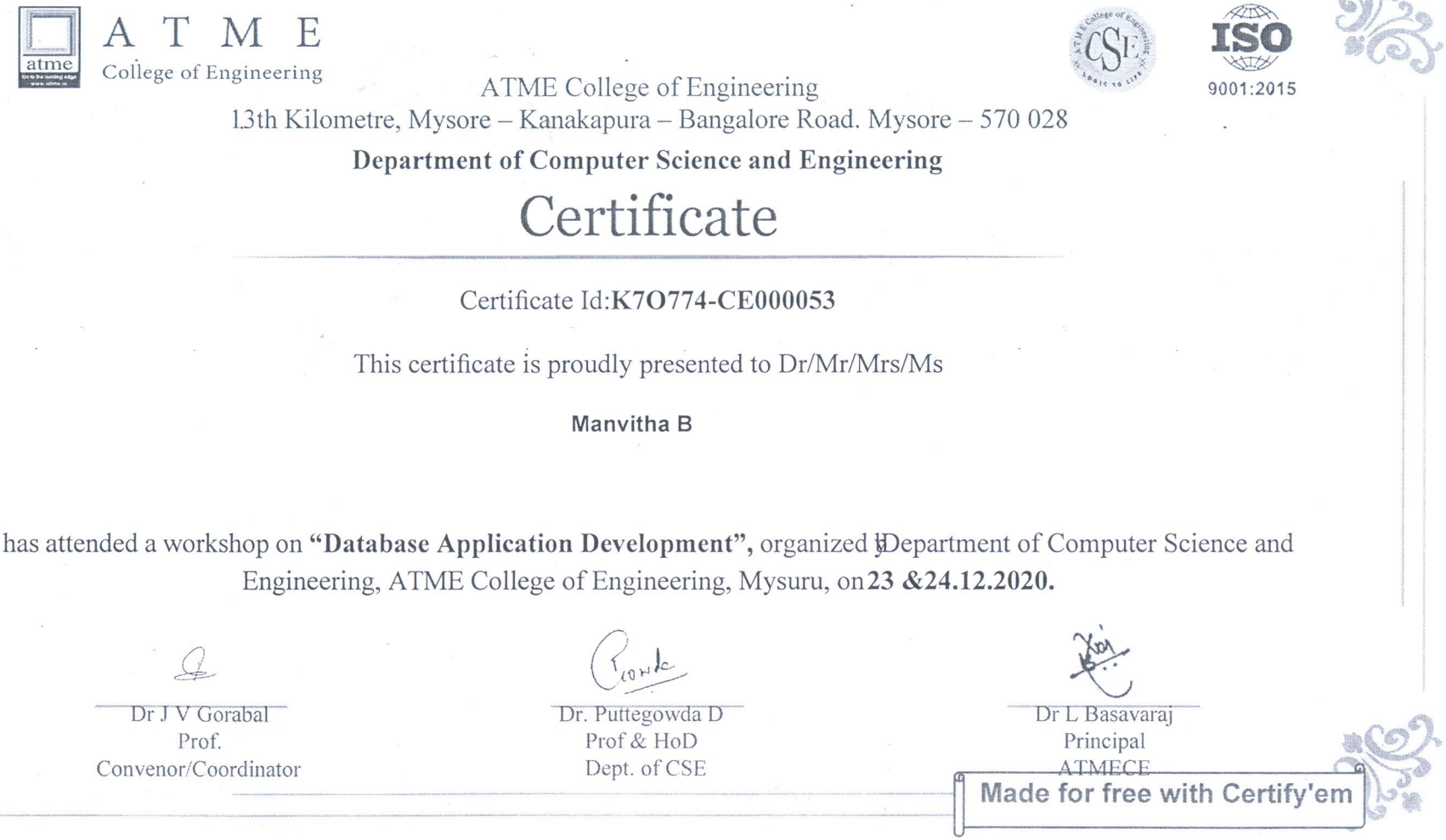
- Playing Chess
- Playing cricket
- Dance

PERSONAL INFORMATION :

Date of Birth	: 28th May 1997
Gender	: Male
Nationality	: Indian
Father's name	: Sudheendra .S
Mother's name	: Shashikala A
Permanent Address	: LIG 108, Kuvempunagar, Mysore
Languages known	: English, Kannada.

Declaration

I hereby declare that all the above information given by me is true to my knowledge and I hold the responsibility of the above mentioned information.



A T M E
College of Engineering

ATME College of Engineering
13th Kilometre, Mysore – Kanakapura – Bangalore Road. Mysore – 570 028

ISO 9001:2015

Department of Computer Science and Engineering

Certificate

Certificate Id:**K7O774-CE000053**

This certificate is proudly presented to Dr/Mr/Mrs/Ms

Manvitha B

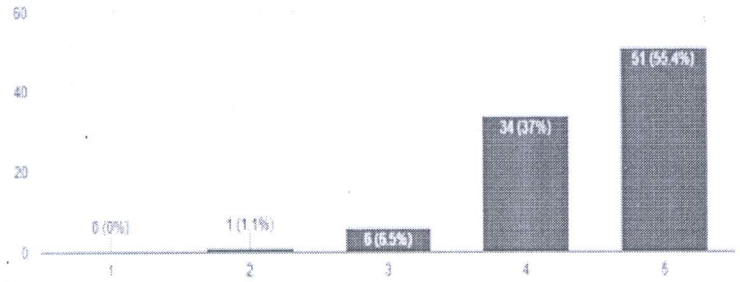
has attended a workshop on **"Database Application Development"**, organized by Department of Computer Science and Engineering, ATME College of Engineering, Mysuru, on **23 &24.12.2020.**

Dr J V Gorabal	Dr. Puttegowda D	Dr L Basavaraj
Prof.	Prof & HoD	Principal
Convenor/Coordinator	Dept. of CSE	ATMECE

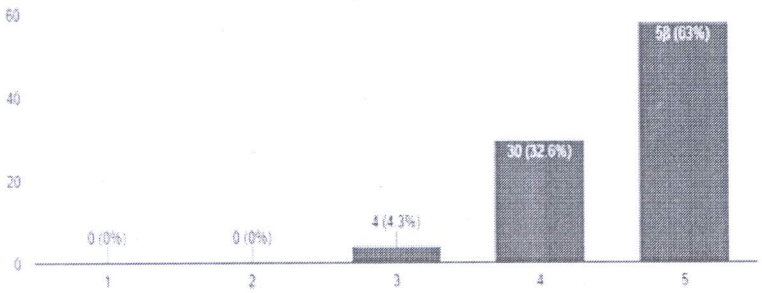
Made for free with Certify'em

Feed back on Importance of Data Science in the Modern World:

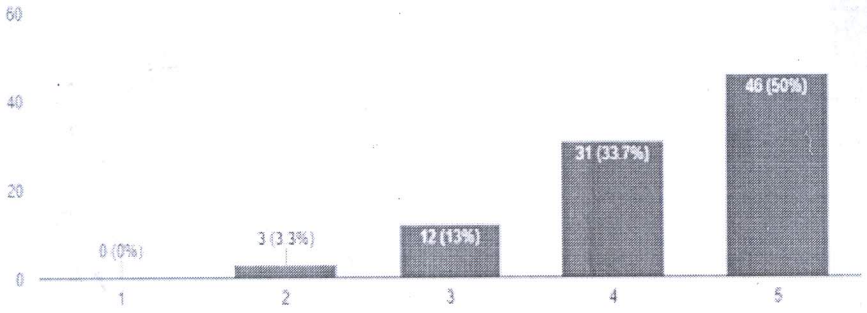
Question: The Speaker provided adequate information and well organized in the session



Question: The Speaker provided adequate time for questions and answered them satisfactorily



Question: The sessions were well organized and executed



Report on Webinar

"Industry Academic Interaction: Targeting Placements, Soft-Skills & Future Plans"

Date: 21st June 2021

Event Coordinators:

Mr. Guruprasad K N
Mrs. Keerthi A Kumbar
Assistant Professors and Faculty Placement Coordinators
Dept. of ECE, ATMECE

Chief Patron:
Dr. Basavaraj L
Principal
ATMECE
Mysore

Convener:
Dr. Mahesh P K
HOD
Dept. of E&C
ATMECE, Mysuru

Report on Webinar

"Industry Academic Interaction: Targeting Placements, Soft-Skills & Future Plans"

ATME College of Engineering has reached yet another milestone and completed 10 years. As part of 'DECENNIAL CELEBRATIONS', Department of Electronics and Communication Engineering has organized a **Webinar on "Industry Academic Interaction: Targeting Placements, Soft-Skills & Future Plans"** on **21st June 2021.** The webinar was targeted for students of final and pre-final years. A detailed report regarding the event is furnished below.

Date: 21st June 2021

Title: Webinar on "Industry Academic Interaction: Targeting Placements, Soft-Skills & Future Plans"

Coordinators: Mr. Guruprasad K N, Mrs. Keerthi A Kumbar
Assistant Professors, and Faculty Placement Coordinators, Dept. of ECE

Timings: 3.30 PM to 4.30 PM

Resource Person: Sangeetha V (ATMECE Alumni, Dept of ECE, 2016-2020 batch), Technical Solutions Consultant, Hewlett Packard Enterprise, Bangalore.

Meeting Platform: MS Teams

Meeting link:

https://teams.microsoft.com/l/meetup-join/19%3ameeting_ZGMxOGFlYWMtMTlmMC00MmIxLThlNjctYzRiYzllMzdmMzg2%40thread.v2/0?context=%7b%22Tid%22%3a%2289f95930-ff96-41a1-9e3e-b6d194192bff%22%2c%22Oid%22%3a%22eab185cb-b8d1-4abe-b629-4bf1e62c9cc7%22%7d

Importance of Industry Academic Interaction

Academia- Industry Interaction could be defined as interactive and collaborative arrangement between academic institutions and business corporations for the achievement of certain mutually inclusive goals and objectives. A productive interaction between industry and academia, in the present times of knowledge economy, is a critical requirement. Industry-academia interaction brings to meet the industry's needs and expectations and the academic

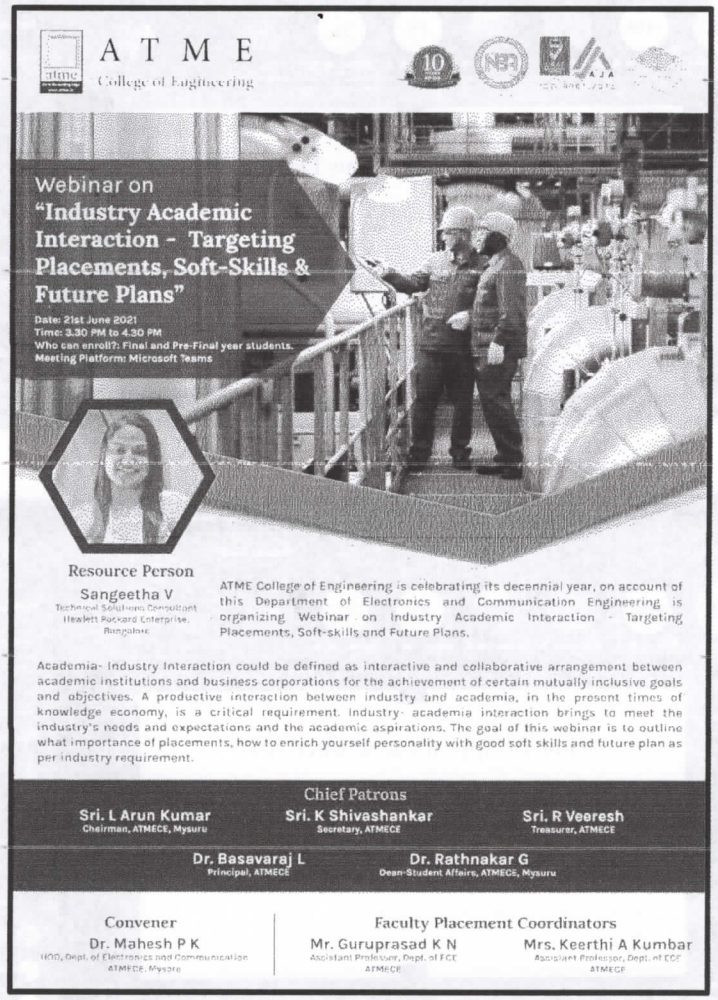
aspirations. The goal of this webinar was to outline the importance of placements, how to enrich students' personality with good soft skills and future plan as per industry requirement.

Targeted participants:

Targeted participants for the webinar were the **students of final and pre-final years**. A poster was circulated in WhatsApp group inviting the students from final and pre-final years to attend the webinar. The webinar was offered free of cost.

A total of 130 students were participated in the webinar.

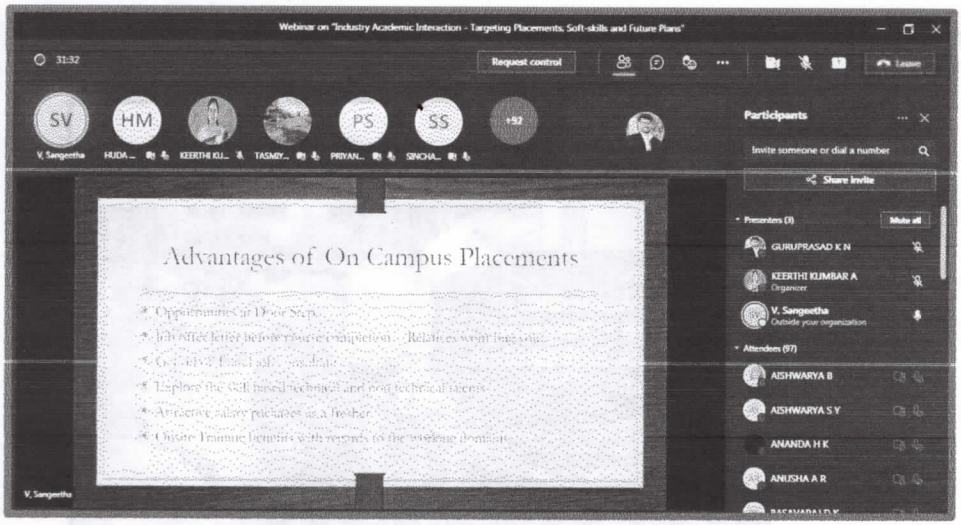
The E-poster circulated for the participants is shown below:

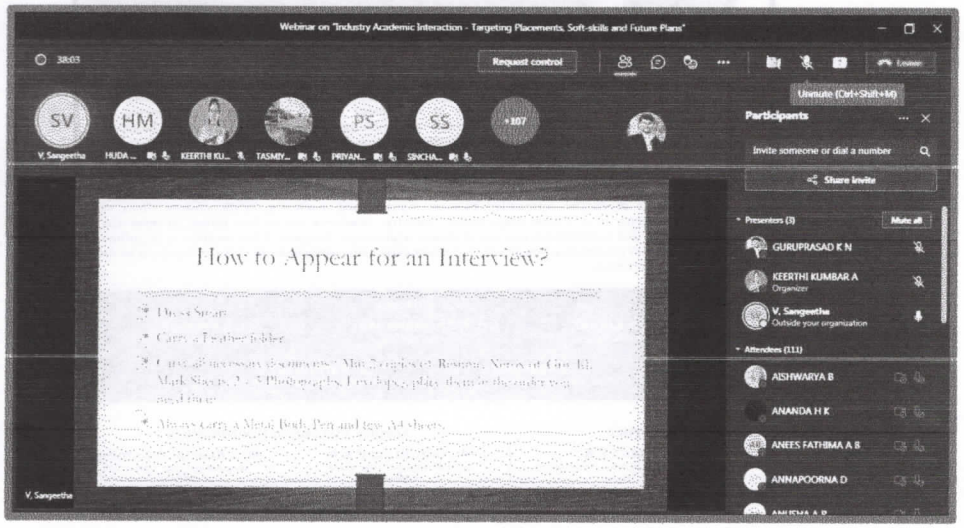


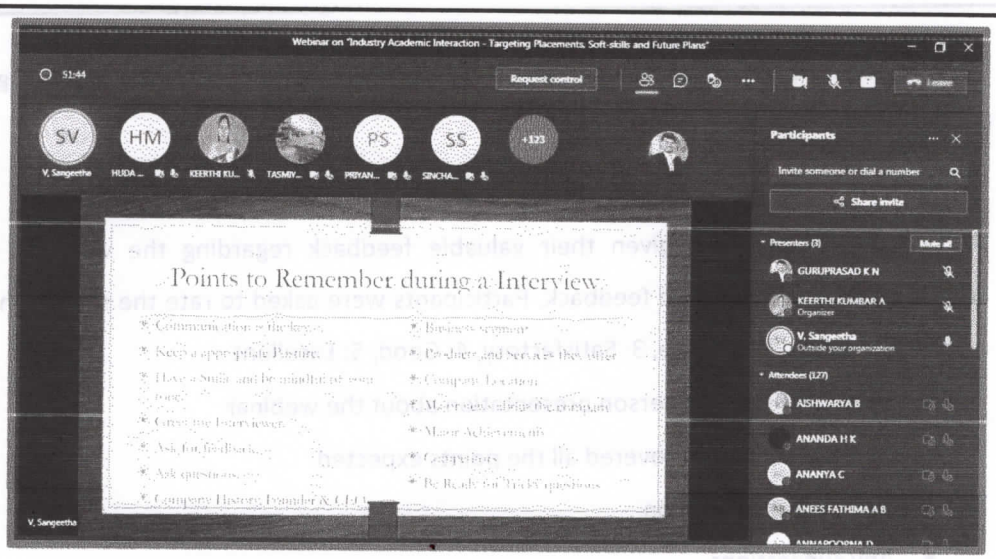
Following points were covered in the Webinar.

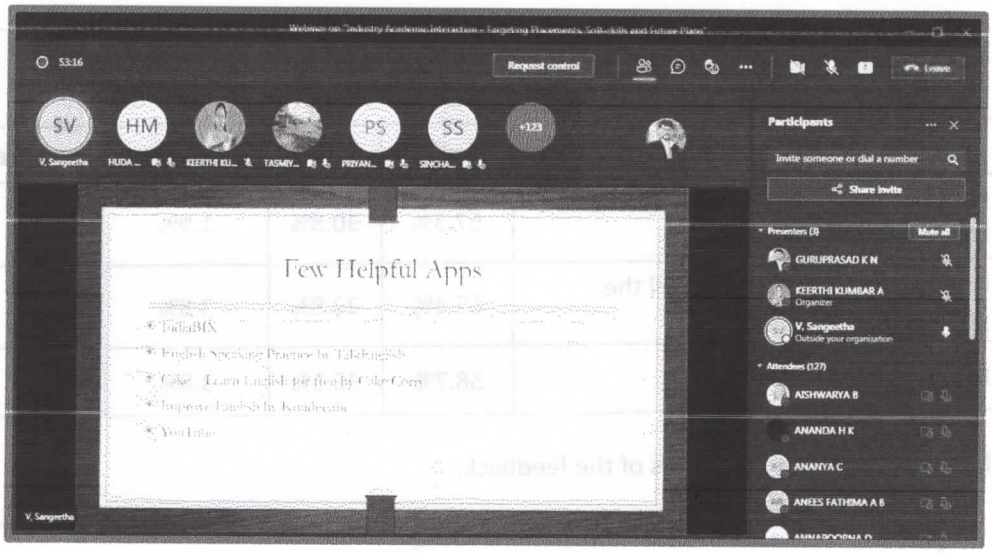
- Advantages of on-campus placements
- How to appear for interview
- Points to remember during the interview
- Few helpful applications for students to prepare for placements
- Technologies in demand
- How to prepare for a specific company? Etc

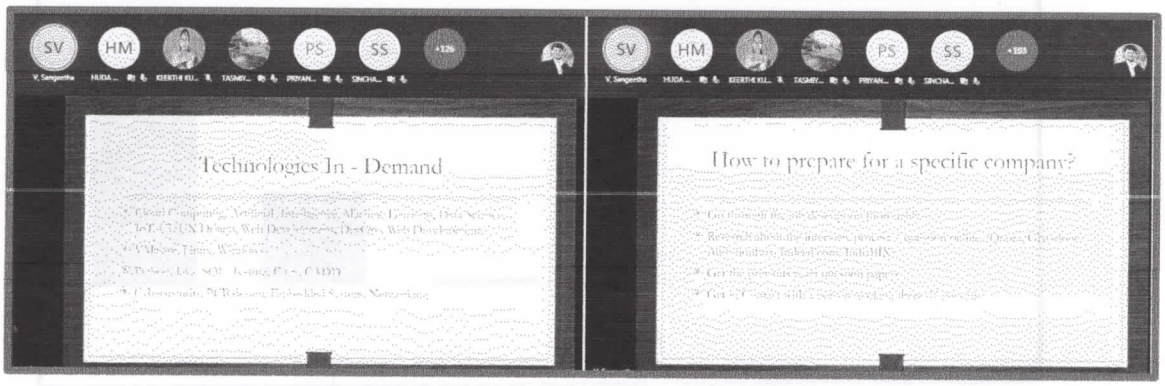
Following are some of the screenshots from the webinar.






Webinar on "Industry Academic Interaction - Targeting Placements, Soft-skills and Future Plans"
Request control
Participants
Points to Remember during a Interview


Request control
Participants
Few Helpful Apps


Technologies In - Demand
How to prepare for a specific company?

After the completion of the webinar, feedback was collected from the participants regarding the event.

Feedback link: https://forms.gle/bK3kdk1amjAYcKEE8

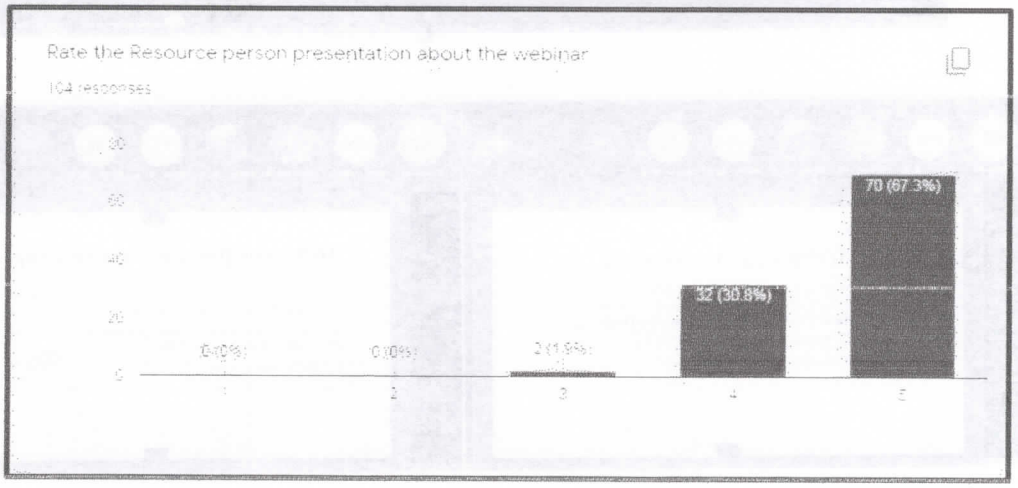
A total of 104 students given their valuable feedback regarding the webinar. Following questions were asked in the feedback. Participants were asked to rate the session in the scale of 1 to 5, 1: Poor, 2: Average, 3: Satisfactory, 4: Good, 5: Excellent

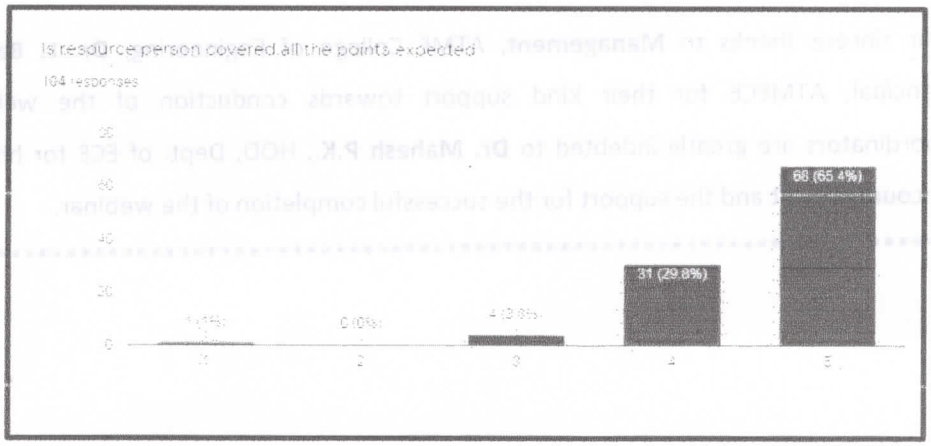
- Rate the Resource person presentation about the webinar
- Is resource person covered all the points expected
- How was over session
- Any suggestions

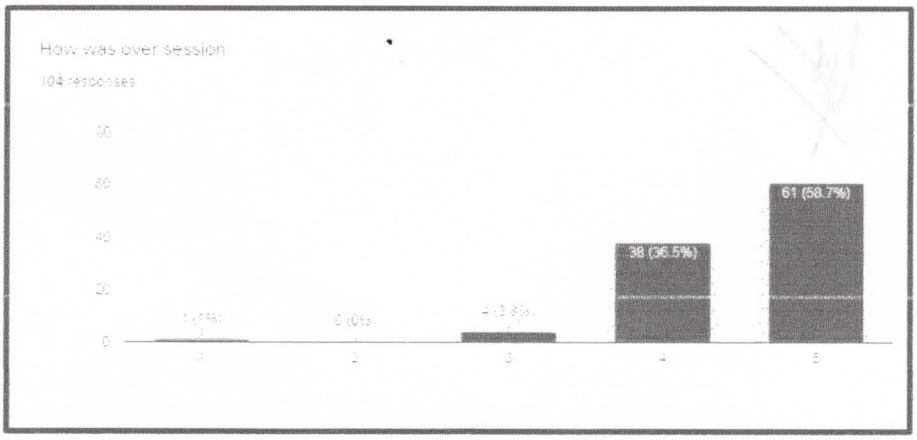
The feedback received is shown in below table.

Parameter/Scale	Excellent	Good	Satisfactory	Average	Poor
Rate the Resource person presentation about the webinar	67.3%	30.8%	1.9%	NIL	NIL
Is resource person covered all the points expected	65.4%	29.8%	3.8%	NIL	1%
How was over session	58.7%	36.5%	3.8%	NIL	1%

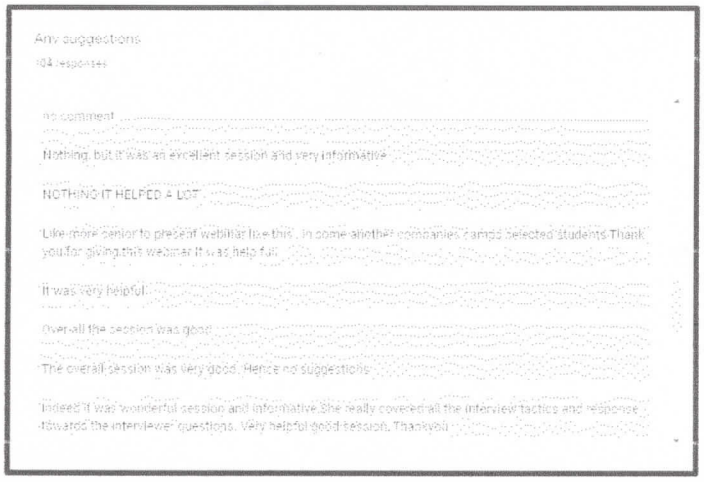
Following are the screenshots of the feedback:







Along with the feedback, students were also asked to provide the suggestions. Most of the participants replied as 'informative one' and want the department to conduct such programs in future also.



Our sincere thanks to **Management**, ATME College of Engineering, **Dr. L. Basavaraj**, the Principal, ATMECE for their kind support towards conduction of the webinar. Event coordinators are greatly indebted to **Dr. Mahesh P.K.**, HOD, Dept. of ECE for his continuous encouragement and the support for the successful completion of the webinar.

****

Date: 14/06/2021

To,
The Principal,
ATMECE Mysuru

Through

The HOD
Dept. of ECE,
ATMECE Mysuru

Respected sir,

Subject: Requesting permission to conduct Webinar on "Industry Academic Interaction: Targeting Placements, Soft-Skills & Future Plans"

With respect to above subject we would like to request your permission to conduct Webinar on "Industry Academic Interaction: Targeting Placements, Soft-Skills & Future Plans"for prefinal year students on 21st June 2021. The Resource person for the workshop is Sangeetha V (ATMECE Alumni, Dept of ECE, 2016-2020 batch), Technical Solutions Consultant, Hewlett Packard Enterprise, Bangalore. Targeted participants for the webinar were the students of final and pre-final years. Kindly do the needful.

Thanking you

forwarded to Principal Sir for kind approval

Yours faithfully

Mr.Guruprasad

Mrs.Keerthi A Kumbar

Approved

14/6/21

REPORT ON ONE DAY TECHNICAL TALK ON

"SOFT COMPUTING TECHNIQUE FOR SUSTAINABLE DEVELOPMENT"

Organized by
Department of Civil Engineering, ATMECE, Mysuru

Department of Civil Engineering organized one day online technical talk on "Soft computing technique for sustainable development" to 4th and 6th sem students on 19.06.2021 for the benefit and upgradation of student who are knowledge level.

Dr. Surendra H J, Associate Professor, Department of Civil Engineering, ATRIA Institute of Technology, Bengaluru, delivered online technical talk on soft computing technique for sustainable development. Sustainability Science is a research field that seeks to understand the fundamental character of interactions between Nature and Society and it integrates with the three dimensions namely as Environmental, Economic and social. Soft computing can handle many cases and supply solutions to the complex real-life questions.

He explained many soft computing methodologies or techniques such as fuzzy logic, expert's system, artificial neutral networks and genetic algorithms and it is very different in actual practice to choose the best methodologies to accomplish the task. Fuzzy logic provides a method to formalize reasoning when dealing with vague terms and along with that the other important methods that can incorporate are Crips sets, fuzzy sets, fuzzy rules, neutral networks etc., Session was explained with the many case studies and also deals with water scarcity.

The online session was utilized by the students and 90 plus students participated in online session.

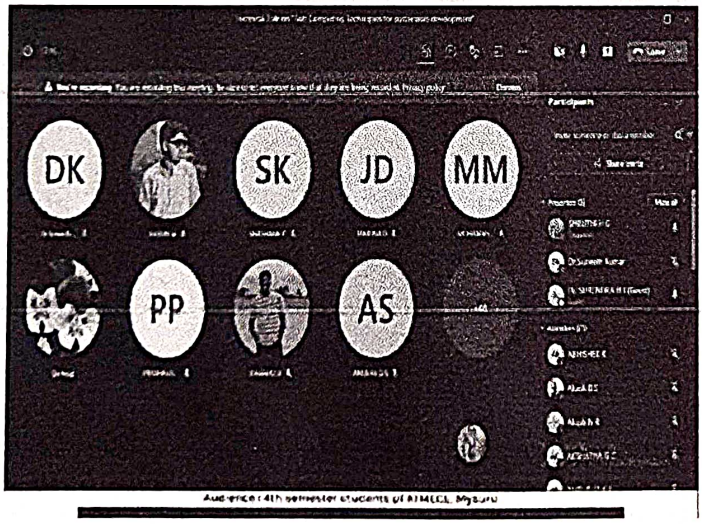


Fig. 1 Presence of students before commencing the session

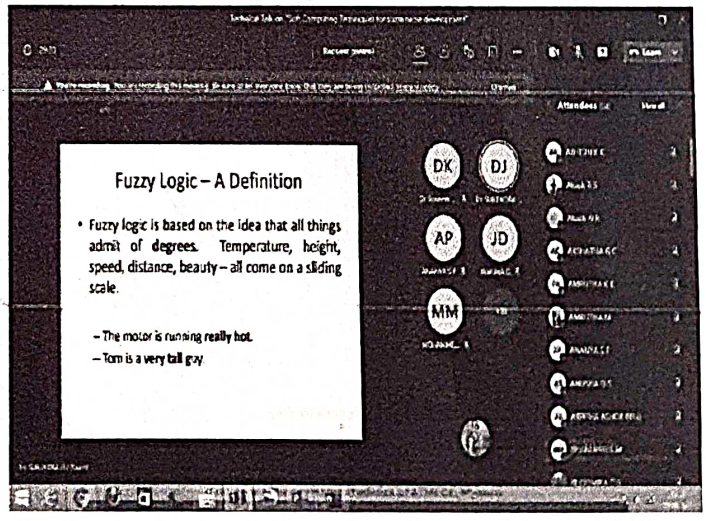


Fig.2 Soft computing techniques explaining to students

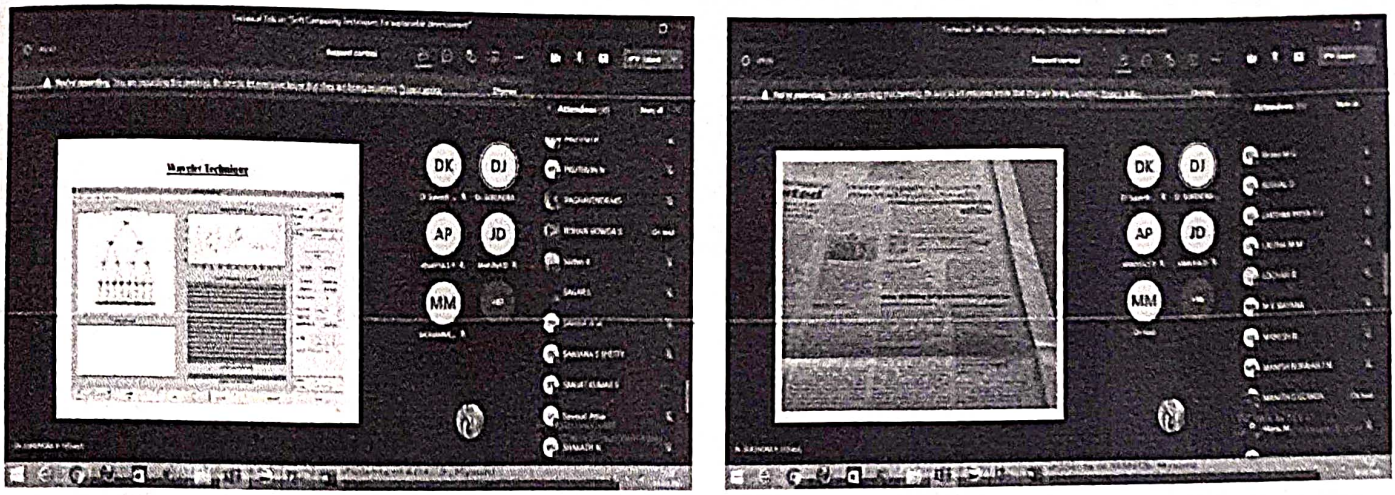
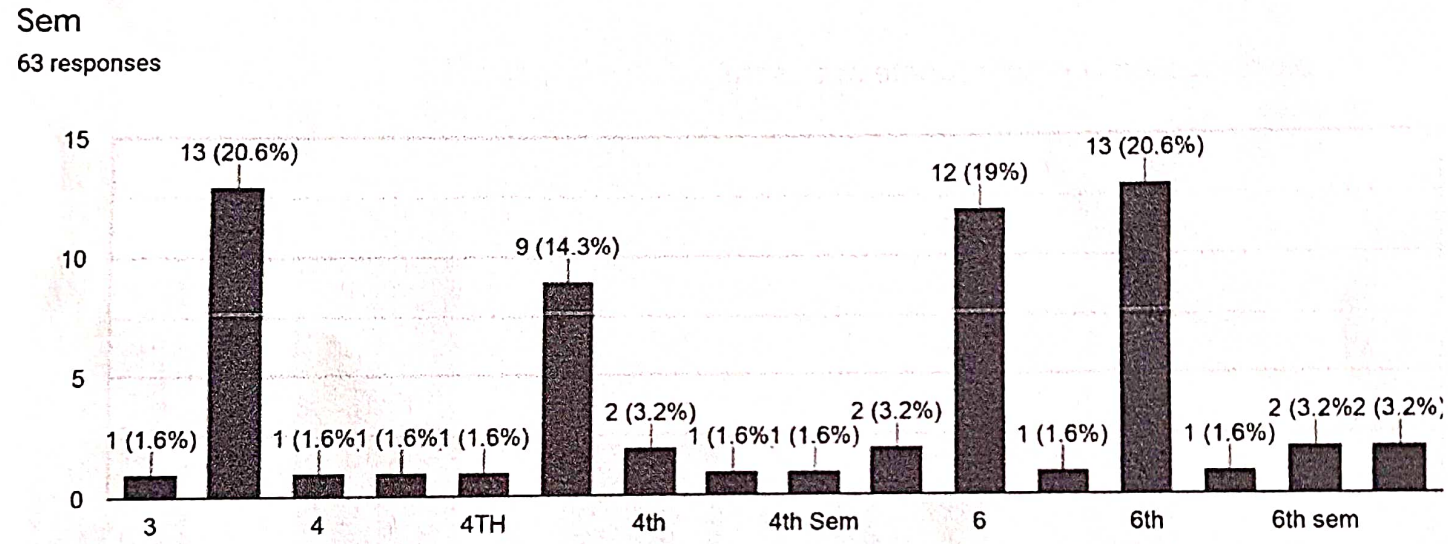
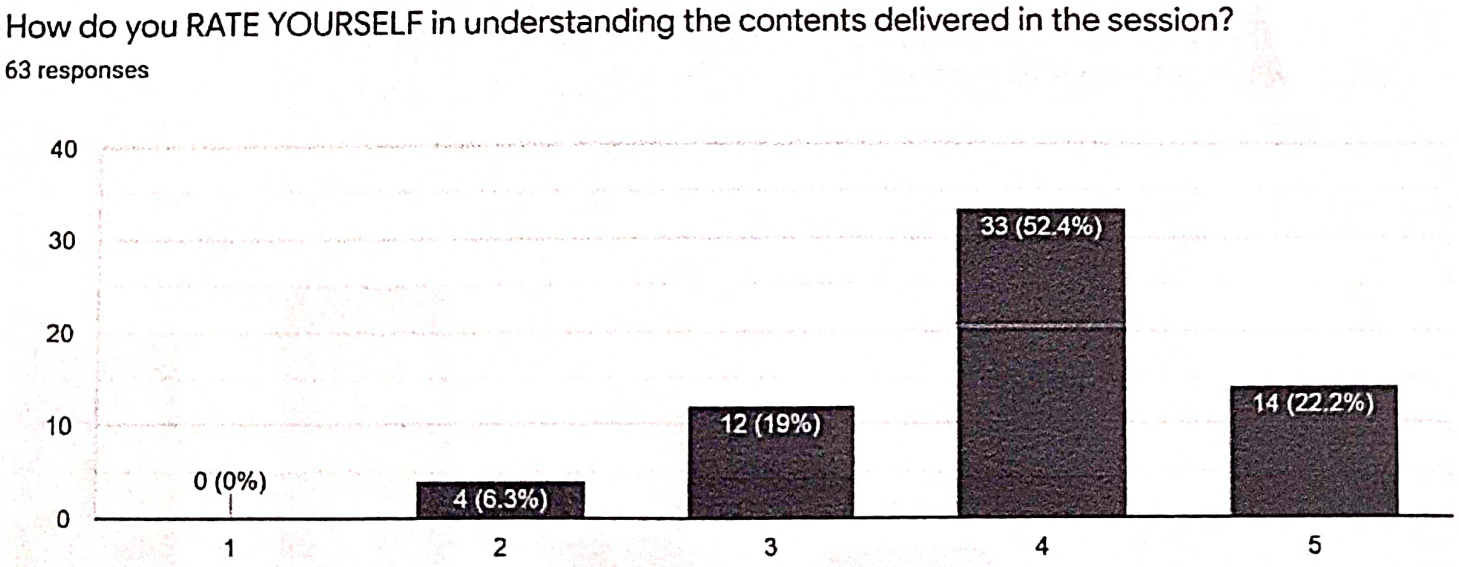


Fig.2 showing the case study and result analysis

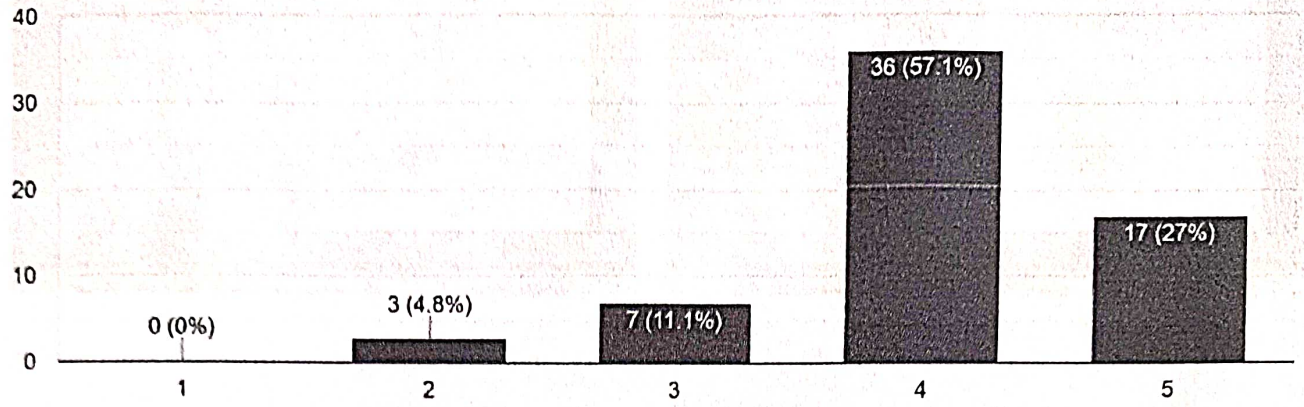
Student responses/Feedback:





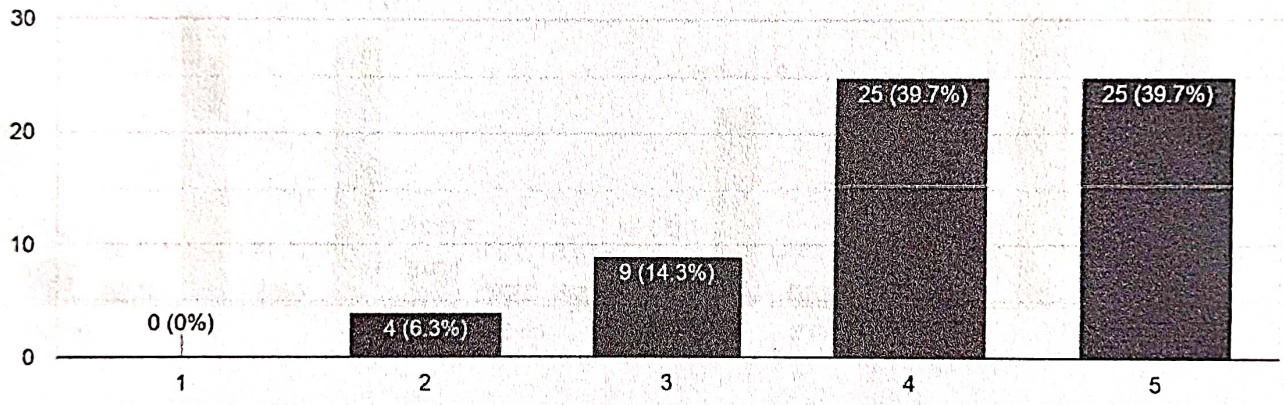
Have you learnt anything new from the program

63 responses



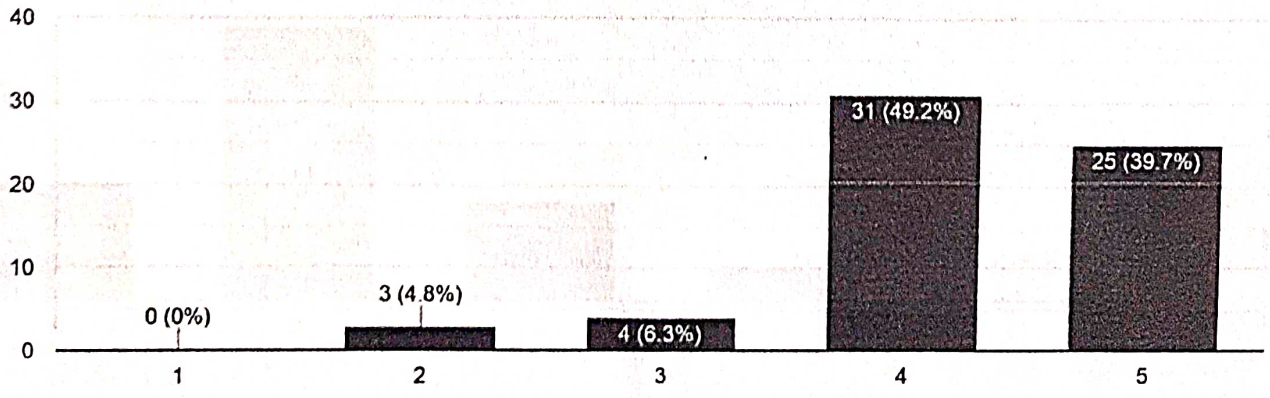
The topic discussed was appropriate and useful

63 responses



How do you rate the overall session?

63 responses



Dr. Surendra H J is currently working as an Associate Professor in the Department of Civil Engineering ATRIA Institute of Technology, Bengaluru, Karnataka, India. Prior his joining at Atria IT, he was served about 5 years as a Asst. Professor School of Civil Engineering, REVA University, Bengaluru. He received M.Tech in Water Resources Engineering from National Institute of Technology, Karnataka, Surathkal 2012. Ph.D. in Civil Engineering (Spl: Soft Computing Techniques) from National Institute of Technology Karnataka (NITK) Surathkal, 2017.

His area of research is Soft Computing Applications in Civil Engineering for sustainable development including: Water, Environment and agriculture. He got various awards which include Best Teacher, Young achiever from IEAE, Best paper for his publications and project. He was served as Head of the department and Institute Level NBA coordinator for the prepared Self-Assessment Report of Accreditation Board for Engineering and Technology. Also, Project based curriculum development of B.E Civil Engineering at Atria Institute of Technology.

He has guided Many UG and PG Projects as a Recognized Research guide under Visvesvaraya Technological University (VTU). So far he has published around 30+ research papers which include national & international journals and conferences, Book Chapter. Also, he is an editorial board member and reviewer of reputed international journals. He also served as examiner of B E and M.Tech Thesis.

He is a Fellow of International Association for Engineering and Management Education, Life Member of Indian society of Technical Education, India Association of Hydraulics. He received funding from AICTE, KSCST, McAfee scholar. Organized several FDP, Workshop, seminar and Training program.

Dr. Surendra H J

ATME COLLEGE OF ENGINEERING

DEPARTMENT OF CIVIL ENGINEERING

To,
The Principal
ATME College of Engineering
Mysuru-570028

Date: 18-06-2021

Through
HOD, Dept. of Civil

Respected Sir,

Subject: Requesting permission to conduct online technical talk

With reference to the above subject we would like to bring to your kind notice that the department of Civil is planning to conduct a online technical talk on "Soft Computing technique for sustainable development" on 19th June 2021. The chief guest for the technical session is Dr. Surendra H J, Associate professor, Department of Civil Engineering, ATRIA Institute of Technology, Bangalore. The technical talk will be conducted through online mode along with the case studies. Hence, we request you to consider the same and permit us to conduct the said technical talk.

Thank you Sir.

Yours Sincerely

Forwarded to principal sir
for approval

ATME
College of Engineering

ISO 9001:2015

Technical Talk On

"Soft Computing Technique For Sustainable Development"

Date: 19th June 2021
Venue: ATME College of Engineering
Time: 11:15am to 12.15pm

Resource Person

Dr. Surendra H J
Associate Professor
Dept of Civil Engineering
ATRIA Institute of Technology
Bengaluru

Chief Patrons

Sri. L Arun Kumar
Chairman, ATMECE, Mysuru

Sri. R Veeresh
Treasurer, ATMECE

Sri. K Shivashankar
Secretary, ATMECE

Patron

Dr. Basavaraj L
Principal
ATMECE

Convener

Mr. Manu Vijay
HOD, Dept of Civil Engineering
ATMECE, Mysuru

Coordinator

Mrs. Shruthi H G
Asst. Prof, Dept Of Civil Engineering
Atmece, Mysuru

Audience : 4th semester students of ATMECE, Mysuru

Department of Electrical & Electronics Engineering

19th June 2021

Report

One Day Webinar on Introduction to Machine Learning and Deep Learning

The Department of Electrical & Electronics Engineering, ATME College of Engineering had organized a one day webinar on "**Introduction to Machine Learning and Deep Learning"** for the 3rd year of Electrical and Electronics Engineering students on 19th June 2021 through MS Teams Online Platform.

The event was organized to provide an exposure and to motivate the students towards the cutting-edge technologies in today's world with deep roots in other fields such as Electrical & Electronics Engineering, etc.

Dr. Rajashekargouda C Patil, Associate Professor DBIT, Bengaluru and Mrs. Bhavya A B, Assistant Professor, DBIT, Bengaluru were the resource persons. Session-1 took over by Mrs. Bhavya A B, gave insights on Machine Learning (ML) Concepts such as Training and Prediction by Machine with algorithm, classification of ML as supervised, Unsupervised with its multi label learning correlated with real time examples and Applications related to Electrical Engineering. Further explained about different classifiers and Models with optimization and Gradient descent algorithm. Further, The resource person made students familiarize and to get start with online Machine Learning tool "Colab" – A free online coding platform.

Session-2 took over by Dr. Rajashekargouda C Patil shared insights on basic concepts of Frontier technology i.e Deep learning (DL) with concepts on Neural Network, Artificial intelligence. Further explained about Multi layers of DL such as convolution layer, activation layer, pooling layer and most important concept of back propagation algorithm and correlated with real time examples.

In the Event, Dr.Parthasarathy L, Professor & Head, Department of Electrical and Electronics Engineering, Event Coordinators: Dr. Shakunthala C, Associate Professor and Ms. Swapna H, Assistant Professor and other Faculty members and Students of VI were present.

Event Photos:

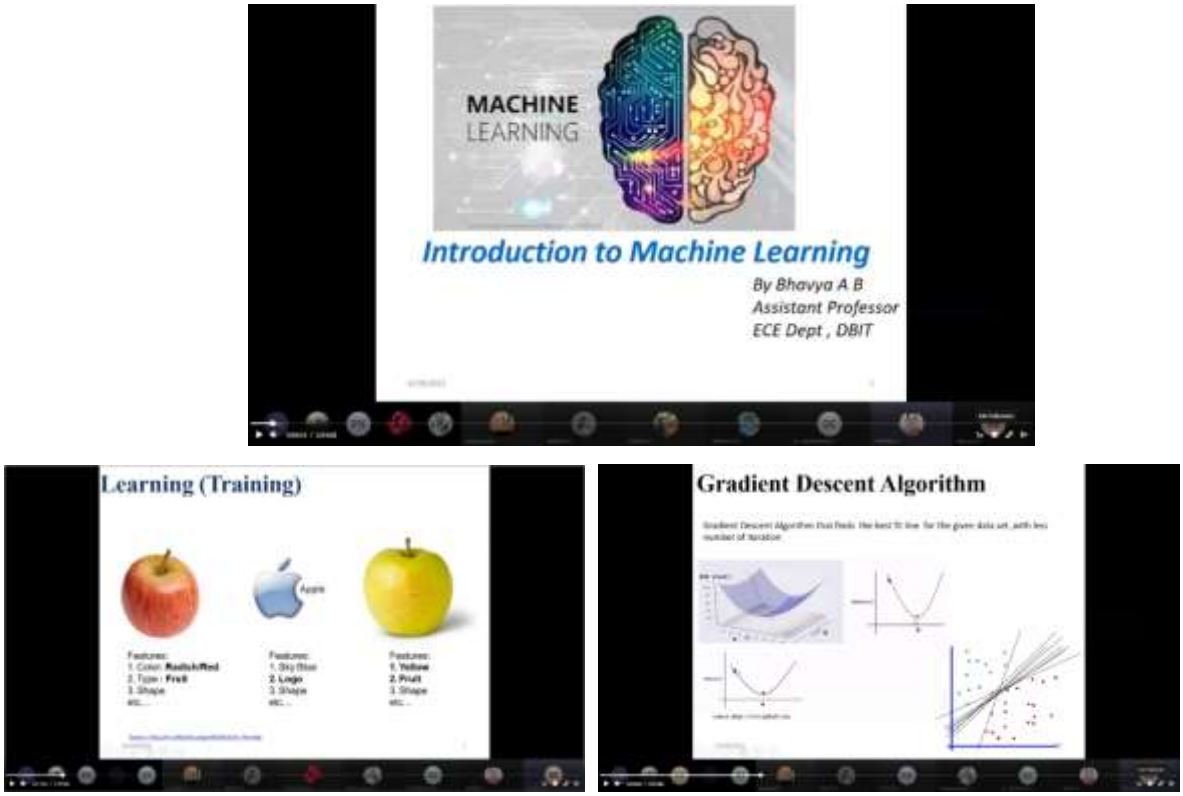


Fig 1:Presentation clippings of Session-1

Fig 2: Presentation clippings of Session-2

To **14/06/2021**

The Principal

ATMECE, Mysuru

Respected Sir,

Subject: Webinar on "**Introduction to Machine Learning & Deep Learning"**

With reference to the above subject, the Department of Electrical & Electronics Engineering is organizing a Webinar titled **"Introduction to Machine Learning & Deep Learning"** on **19th June 2021,** from **10AM to 12PM**. Resource persons for the event are Dr.Rajashekhargouda C.Patil, Associate Professor and Mrs. Bhavya A B, Assistant Professor, DBIT, Bangalore. Target participants are VI semester students of Department of Electrical & Electronics Engineering. In this regard, I Request your good office to kindly approve for organizing the event and do the needful.

Thanking You Sir.

With Regards

Dr. Parthasarathy L
Professor & Head
Department of EEE
ATMECE, Mysuru

ATME
College of Engineering

ISO 9001:2015

Department of EEE
Fostering Bliss Energy

Webinar on
"Introduction to Machine Learning & Deep Learning"

Date: 19th June 2021
Time: 10.00 am to 12.00 pm
Target participants: 6th Semester students
Meeting Platform: Microsoft Teams

Resource Person

Dr. Rajashekhargouda C. Patil
Associate Professor,
DBIT, Bangalore

Resource Person

Mrs. Bhavya A B
Assistant Professor,
DBIT, Bangalore.

Objectives of the Webinar

- To Understand the fundamental concepts of ML and DL and help them leverage machine learning tools
- To Understand the significance in real World Applications
- To enhance the Technical skills

Chief Patrons

Sri. L Arun Kumar
Chairman, ATMECE, Mysuru

Sri. K Shivashankar
Secretary, ATMECE

Sri. R Veeresh
Treasurer, ATMECE

Patron

Dr. Basavaraj L
Principal, ATMECE

Program Chair

Dr. Parthasarathy L
Professor & Head
Department of EEE
ATMECE,Mysuru

Program Coordinators

Dr. Shakunthala C
Associate Professor
Department of EEE
ATMECE, Mysuru

Ms. Swapna H
Assistant Professor
Department of EEE
ATMECE, Mysuru

14th June 2021

To,
The Principal,
DBIT, Bengaluru

Respected Sir,

Sub: Regarding Webinar on "**Machine Learning and Deep Learning"** at ATME College of Engineering, Mysuru.

With reference to the above subject, the Department of Electrical & Electronics Engineering is organizing one-day webinar on Machine Learning and Deep Learning at ATME College of Engineering, Mysuru on 19th June 2021. In this regard, I request you to kindly depute Dr. Rajashekhargouda C Patil, Associate Professor, Department of ECE, and Mrs. Bhavya A B, Assistant Professor, Department of ECE, DBIT, Bengaluru as a resource person on 19th June 2021 which helps our students to develop their knowledge and skills. Request your good office to kindly depute and do the needful.

Thanking you.

Yours Faithfully

Dr. Parthasarathy L
Professor & Head
Department of EEE
ATMECE, Mysuru

Resource Persons

Dr. Rajashekhargouda C. Patil

Prof. Patil obtained Bachelor's degree in Electronics and Communication Engineering and M.S degree in VLSI-CAD from Manipal University. He also obtained his Doctoral degree from VTU with the thesis entitled "Algorithms for Early Detection and Classification of Oral Cancer" during 2019.

He has more than 13 years of teaching experience in Engineering and also worked as a Principal in a Polytechnic at Dharwad during 2014 to 2016.

He has been in DBIT from 2016 taking up various roles and responsibilities. He got a grant of 30 Lakhs from VGST for the year 2019-20 to set up Machine Learning Lab.

His area of interest includes Machine Learning, VLSI, Pattern recognition and Image processing.

Mrs. Bhavya A. B.

Prof. Bhavya obtained Bachelor's degree in Electronics and Communication Engineering and her Master's in VLSI and Embedded System from VTU and now pursuing Ph.D. in Jain University.

She has been with DBIT from 2017. She is having total experience of 7 years, includes teaching & as a R&D Engineer in industry. Her area of interest is VLSI and Machine learning.

Meeting Summary

Total Number of Participants	1
Meeting Title	Webinar on Machine Learning and Deep Learning
Meeting Start Time	6/19/2021, 09:52:35 AM
Meeting End Time	6/19/2021, 12:52:40 PM
Meeting Id	659290ad-da9a-44ea-a5a0-3df801d566e0

Full Name	Join Time	Leave Time	Duration	Role
SWAPNA H (Organizer)	6/19/2021, 09:52:35 AM	6/19/2021, 12:52:40 PM	2h 54 mins	Presenter
DR. SHAKUNTHALA C	6/19/2021, 09:55:15 AM	6/19/2021, 12:52:40 PM	2h 51 mins	Presenter
DR.PARTHASARATHY L	6/19/2021, 10:01:15 AM	6/19/2021, 12:52:40 PM	2h 48 mins	Presenter
BHAVYA@DBIT.CO.IN (Guest)	6/19/2021, 09:57:15 AM	6/19/2021, 12:52:40 PM	2h 48 mins	Presenter
RCPATIL@DBIT.CO.IN (Guest)	6/19/2021, 10:00:15 AM	6/19/2021, 12:52:40 PM	1h 45 mins	Presenter
FAWZ AHAMED N S	6/19/2021, 09:52:35 AM	6/19/2021, 12:52:40 PM	2h 30 mins	Attendee
MONIKA P	6/19/2021, 09:55:15 AM	6/19/2021, 12:52:40 PM	2h 25 mins	Attendee
ADITHYA K S	6/19/2021, 09:55:08 AM	6/19/2021, 12:52:40 PM	2h 54 mins	Attendee
AISHWARYA M	6/19/2021, 09:52:24 AM	6/19/2021, 12:52:40 PM	2h 30 mins	Attendee
ANUSHA N K	6/19/2021, 09:55:34AM	6/19/2021, 12:52:40 PM	2h 25 mins	Attendee
CHANDAN KUMAR C B	6/19/2021, 09:55:35 AM	6/19/2021, 12:52:40 PM	2h 54 mins	Attendee
CHANDAN M N	6/19/2021, 09:57:44 AM	6/19/2021, 12:52:40 PM	2h 30 mins	Attendee
DAMINI DORA K P	6/19/2021, 10:07:35 AM	6/19/2021, 12:52:40 PM	2h 25 mins	Attendee
DEEKSHITHA V	6/19/2021, 10:03:35 AM	6/19/2021, 12:52:40 PM	2h 54 mins	Attendee
GAGANA S	6/19/2021, 10:10:32 AM	6/19/2021, 12:52:40 PM	2h 30 mins	Attendee
JEEVITH U	6/19/2021, 09:57:44 AM	6/19/2021, 12:02:40 PM	2h 1 mins	Attendee
KAVERI K	6/19/2021, 10:07:35 AM	6/19/2021, 12:52:40 PM	2h 54 mins	Attendee
LAKSHMI A A	6/19/2021, 10:03:35 AM	6/19/2021, 12:12:40 PM	2h 10 mins	Attendee
LANKESH H D	6/19/2021, 10:10:32 AM	6/19/2021, 12:52:40 PM	2h 25 mins	Attendee
MADHUGOWDA H K	6/19/2021, 09:57:44 AM	6/19/2021, 12:52:40 PM	2h 54 mins	Attendee
MANJUNATHA K B	6/19/2021, 10:07:35 AM	6/19/2021, 12:02:40 PM	2h 1 mins	Attendee
MANOJKUMAR K S	6/19/2021, 10:03:35 AM	6/19/2021, 12:32:40 PM	2h 25 mins	Attendee
MISBAH AFSHEEN	6/19/2021, 10:10:32 AM	6/19/2021, 12:52:40 PM	2h 54 mins	Attendee
MOHAMMED SUHAIL	6/19/2021, 09:57:44 AM	6/19/2021, 12:52:40 PM	2h 30 mins	Attendee
NAYANA K S	6/19/2021, 10:07:35 AM	6/19/2021, 12:52:40 PM	2h 16 mins	Attendee

POOJA BAI	6/19/2021, 10:03:35 AM	6/19/2021, 12:52:40 PM	2h 54 mins	Attendee
PRAVEEN GOWDA S B	6/19/2021, 10:10:32 AM	6/19/2021, 12:52:40 PM	2h 30 mins	Attendee
PREETHU N	6/19/2021, 09:57:44 AM	6/19/2021, 12:52:40 PM	2h 25 mins	Attendee
RADHIKA M S	6/19/2021, 10:07:35 AM	6/19/2021, 12:01:40 PM	2h 1 mins	Attendee
SHASHI KUMAR V	6/19/2021, 10:03:35 AM	6/19/2021, 12:52:40 PM	2h 30 mins	Attendee
SYED FAIZA	6/19/2021, 10:10:32 AM	6/19/2021, 12:52:40 PM	2h 25 mins	Attendee
VINOD H V	6/19/2021, 09:57:44 AM	6/19/2021, 12:52:40 PM	2h 54 mins	Attendee
VIVEK S	6/19/2021, 10:07:35 AM	6/19/2021, 12:52:40 PM	2h 30 mins	Attendee
YASEEN ULLA KHAN	6/19/2021, 10:03:35 AM	6/19/2021, 12:52:40 PM	2h 25 mins	Attendee
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CHANDRA SHEKARA G R	6/19/2021, 10:10:32 AM	6/19/2021, 11:52:40 PM	1h 50 mins	Attendee
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MAHADEVAPRASAD R	6/19/2021, 09:55:34AM	6/19/2021, 12:52:40 PM	2h 25 mins	Attendee
MANASA H P	6/19/2021, 09:55:35 AM	6/19/2021, 12:52:40 PM	2h 54 mins	Attendee
MD SALMAN AHMED	6/19/2021, 09:57:44 AM	6/19/2021, 12:52:40 PM	2h 30 mins	Attendee
NAVEEN B	6/19/2021, 10:07:35 AM	6/19/2021, 12:52:40 PM	2h 25 mins	Attendee
NIRANJANAKUMAR K M	6/19/2021, 10:03:35 AM	6/19/2021, 12:52:40 PM	2h 54 mins	Attendee
PAVANRAJ N P	6/19/2021, 10:10:32 AM	6/19/2021, 12:52:40 PM	2h 30 mins	Attendee
PRAJWAL S	6/19/2021, 09:57:44 AM	6/19/2021, 12:02:40 PM	2h 1 mins	Attendee
PURUSHOTHAM P S	6/19/2021, 10:07:35 AM	6/19/2021, 12:52:40 PM	2h 54 mins	Attendee
RAJAT P KARAVATE	6/19/2021, 10:03:35 AM	6/19/2021, 12:12:40 PM	2h 10 mins	Attendee
SANJAY S	6/19/2021, 10:10:32 AM	6/19/2021, 12:52:40 PM	2h 25 mins	Attendee
SHIVAPRASAD C M	6/19/2021, 09:57:44 AM	6/19/2021, 12:52:40 PM	2h 54 mins	Attendee
SRIKANTA SHARMA M S	6/19/2021, 10:07:35 AM	6/19/2021, 12:02:40 PM	2h 1 mins	Attendee
SYED DANISH	6/19/2021, 10:03:35 AM	6/19/2021, 12:32:40 PM	2h 25 mins	Attendee

SYED FAIZAN MOHAMMED	6/19/2021, 10:10:32 AM	6/19/2021, 12:52:40 PM	2h 54 mins	Attendee
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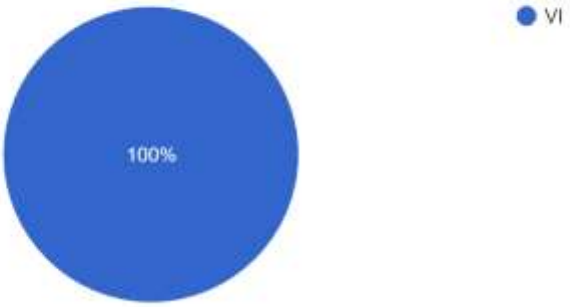
Gagan C Sekhar	6/19/2021, 10:07:35 AM	6/19/2021, 12:01:40 PM	2h 1 mins	Attendee

Department of Electrical & Electronics Engineering

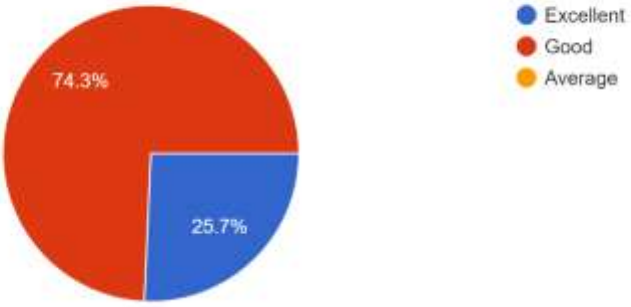
19th June 2021

Feedback Report on Machine Learning & Deep Learning

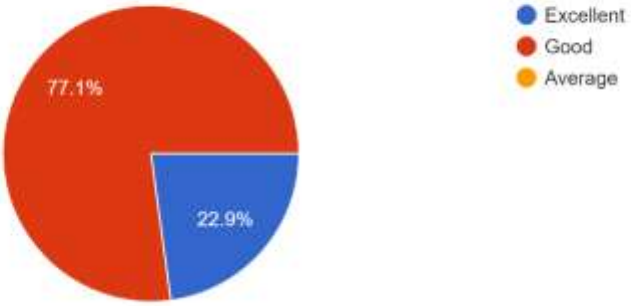
Semester
35 responses



Did webinar cover the objectives successfully?
35 responses

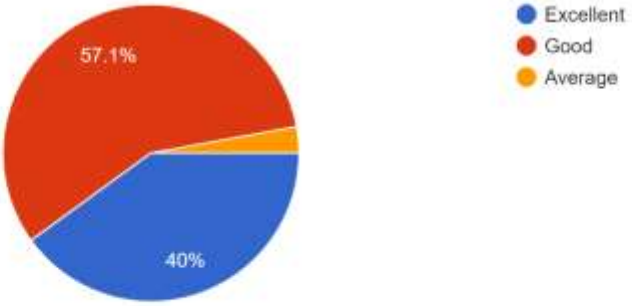


How accurate was the session description?
35 responses



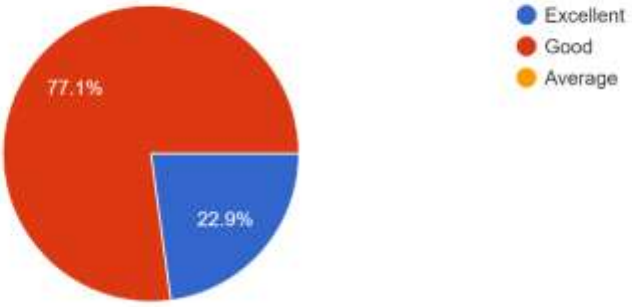
How do you rate the resource person's delivery on the topic with the real time examples

35 responses



How do you rate the overall session

35 responses



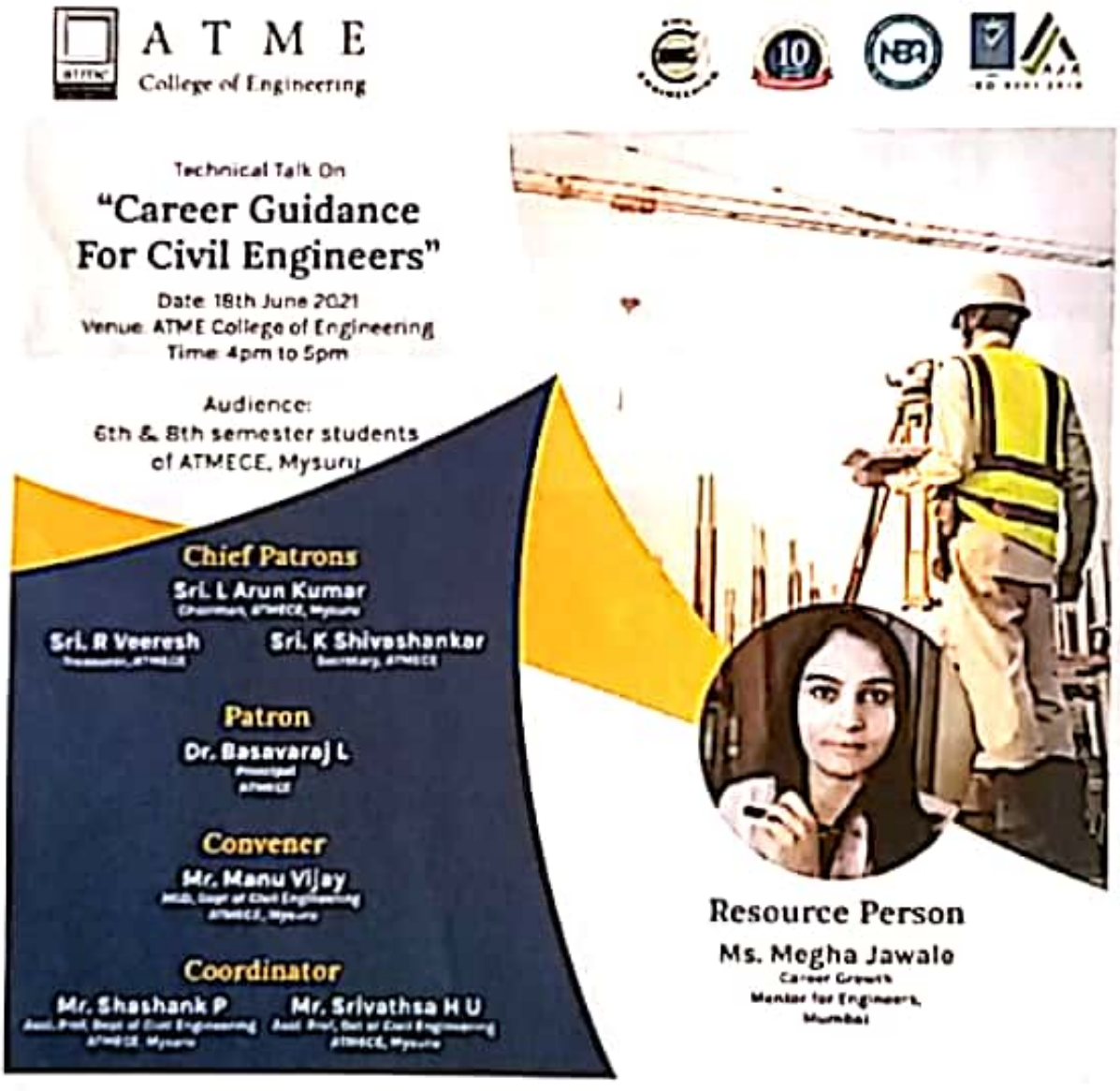
ATME College of Engineering

DEPARTMENT OF CIVIL ENGINEERING

Report on

"Career Guidance for Civil Engineers"

Department of Civil Engineering organized a talk on "Career Guidance for Civil Engineers" on 18th June 2021 for 6th & 8th semester students through virtual mode with an objective of motivating young budding Civil Engineers.



Resource person during the presentation explained the importance of internship training for a Civil Engineer. She also discussed about the soft skills and technical skills required for an Employee

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Fig: Resource Person explaining the importance of Internship Training

Fig: Resource Person explaining the qualities required for a Employee

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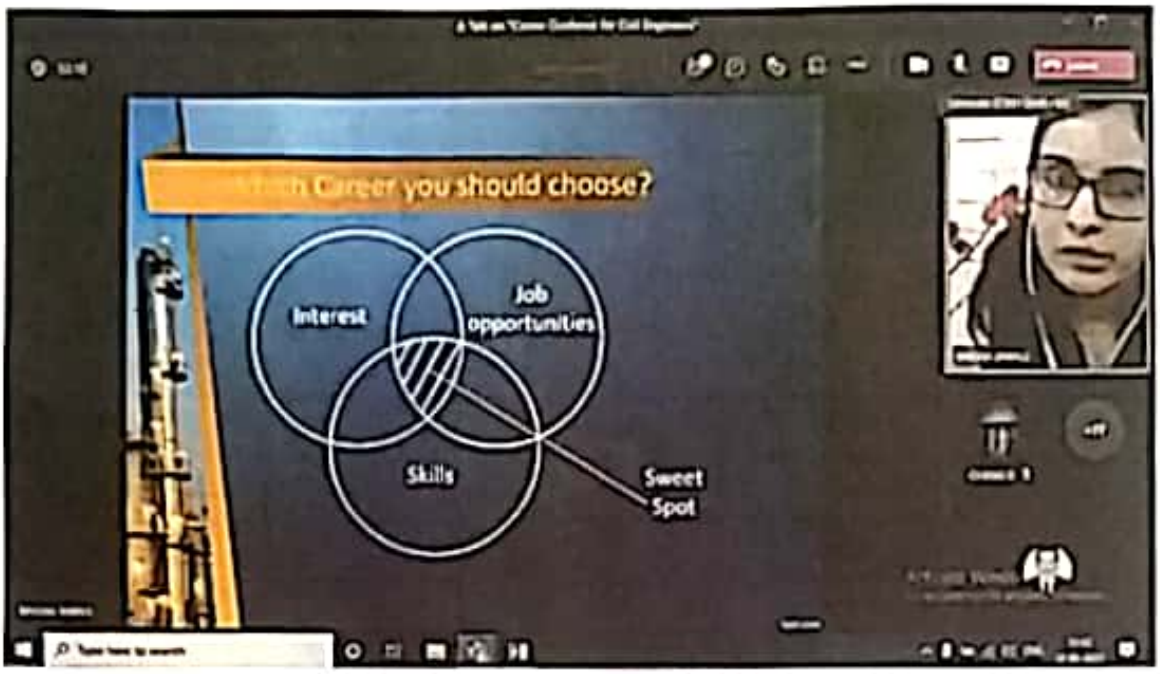

Fig: Resource Person explaining the correct path for choosing a career

Fig: Resource Person explaining the soft skills required for an Employee

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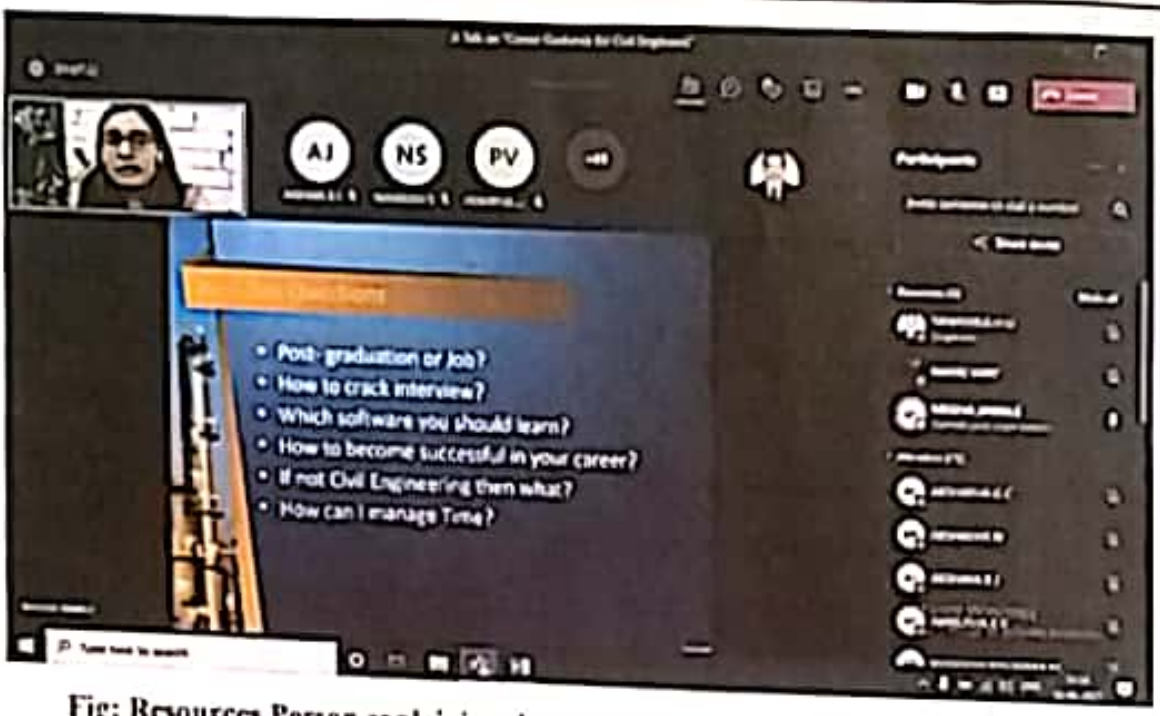

Fig: Resources Person explaining the possible questions which arises during an interview

Fig: Resource Person answering the queries raised by participants

Meeting Link: https://web.microsoftstream.com/video/e88a097d-70b9-43ea-86ee-3e7ab8d20f07

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ATME College of Engineering

DEPARTMENT OF CIVIL ENGINEERING

Career Guidance Talk for Civil Engineers

Outcome:

- Career Guidance talk help individuals such as school/college students or professionals in making adequate educational and occupational choices and in taking career decisions based on the demand and requirements of the future of work.
- Career guidance help students understand their strengths and weaknesses and then match them with their skills and interest so that they get the best suitable career choice
- Career guidance and counseling programs help individuals acquire the knowledge, skills, and experience necessary to identify options, explore alternatives and succeed in society.

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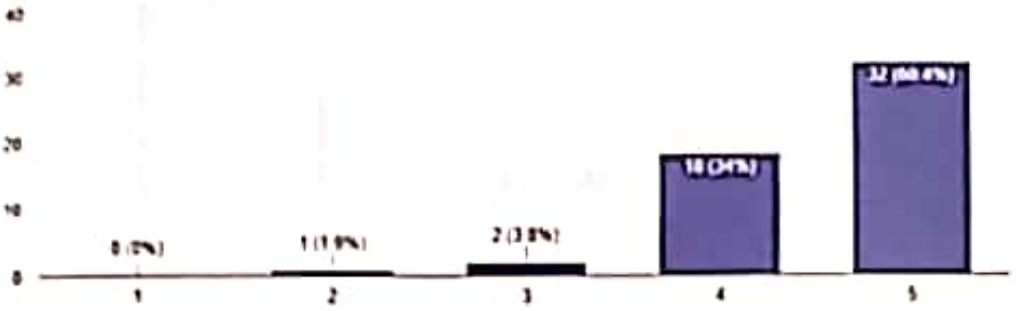
Feedback

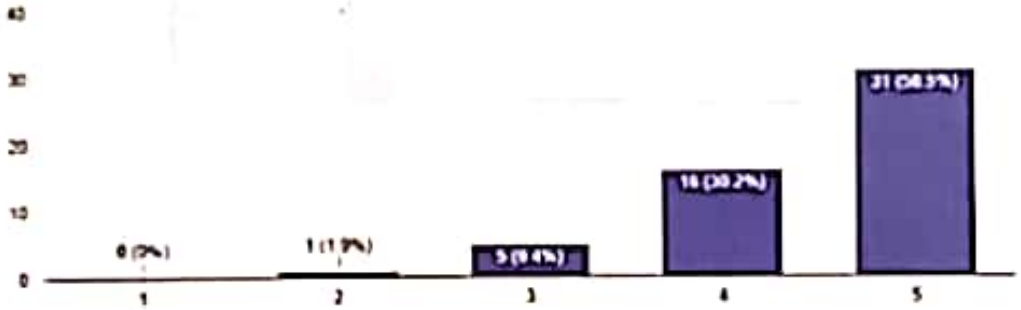
Was the resource person knowledgeable on the topic

53 responses



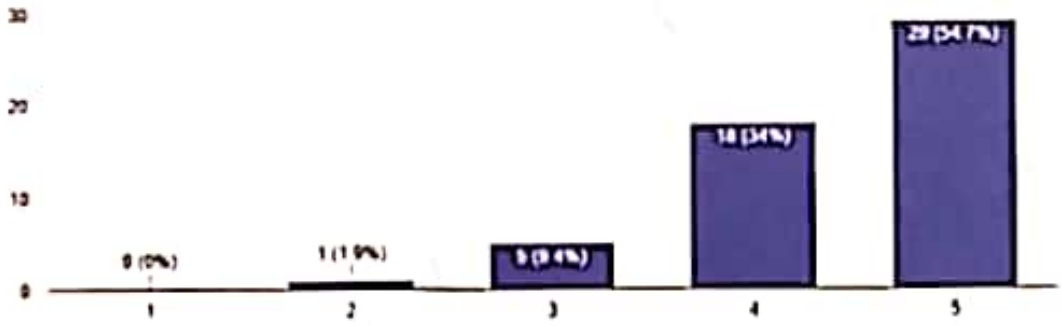
The program was well paced within the allotted time

53 responses



The presenter delivered the material in a clear and structured manner

53 responses



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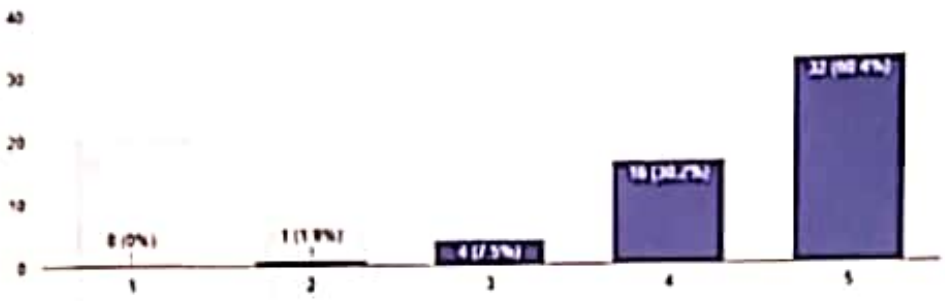
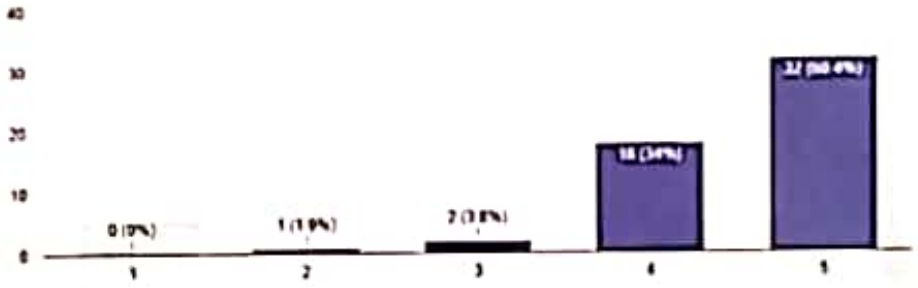
The presenter maintained my interest during the entire presentation.

53 responses



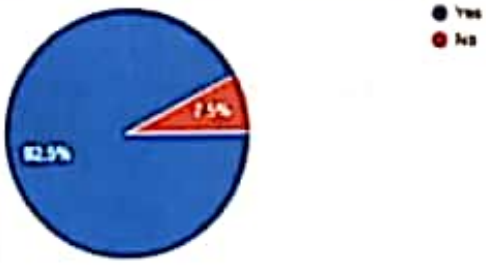
The presenter answered questions effectively

53 responses



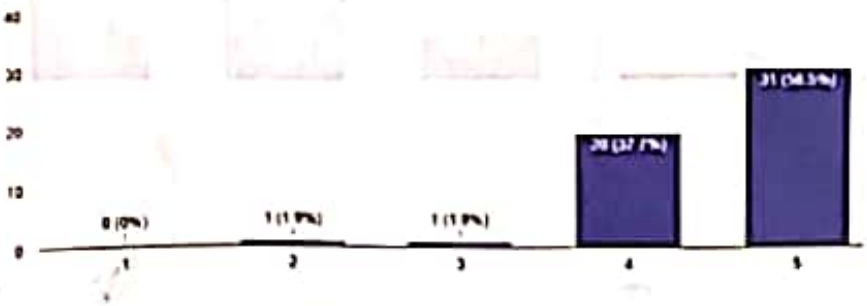
Would you recommend this talk to others?

53 responses



Overall, I would rate this talk as

53 responses



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ATME
College of Engineering

Technical Talk On

"Career Guidance For Civil Engineers"

Date: 18th June 2021
Venue: ATME College of Engineering
Time: 4pm to 5pm

Audience:
6th & 8th semester students of ATMECE, Mysuru

Chief Patrons

Sri. L Arun Kumar
Chairman, ATMECE, Mysuru

Sri. R Veeresh
Treasurer, ATMECE

Sri. K Shivashankar
Secretary, ATMECE

Patron

Dr. Basavaraj L
Principal
ATMECE

Convener

Mr. Manu Vijay
HOD, Dept of Civil Engineering
ATMECE, Mysuru

Coordinator

Mr. Shashank P
Asst. Prof, Dept of Civil Engineering
ATMECE, Mysuru

Mr. Srivathsa H U
Asst. Prof, Dept of Civil Engineering
ATMECE, Mysuru

Resource Person

Ms. Megha Jawale
Career Growth
Mentor for Engineers,
Mumbai

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ATME College of Engineering

DEPARTMENT OF CIVIL ENGINEERING

Date: 10-06-2021

To,
The Principal
ATME College of Engineering
Mysuru-570028

Through
HOD,
Dept. of Civil Engineering

Respected Sir,

Subject: Requesting permission to conduct on Technical Talk

With reference to the above subject we would like to bring to your kind notice that the Department of Civil Engineering is planning to conduct a technical talk on **"Career Guidance for Civil Engineers"** on 18th June 2021. The speaker for the event is Ms. Megha Jawale, Career Guidance Mentor for Engineers, Mumbai. The technical talk will be conducted through online mode in MS Team Platform. Hence we kindly request you to permit us to conduct the above said technical talk.

Thank you Sir.

Approved

Yours Sincerely

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ATME College of Engineering

DEPARTMENT OF CIVIL ENGINEERING

Date: 09/06/2021

From
Mr. Manu Vijay
Assoc. Professor & Head
Department of Civil Engineering
ATMECE, Mysuru

To
Ms. Megha Jawale
Career Growth
Mentor for Engineers

Respected Madam,

Department Civil Engineering, ATMECE has planned to organize a Talk on "Career Guidance for Civil Engineers" on 19th June 2021 at ATMECE premises. In this regard I would like to invite you to deliver a talk for the same. We request you to kindly accept the invitation and oblige.

Yours sincerely

HOD

HOD
Department of Civil Engineering
ATME College of Engineering
Mysuru-570028

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Megha Jawale | Curriculum Vitae

Pune-Maharashtra (India) 411016
Mob +91 98233 34885
Email meghajawale@gmail.com

Post graduate Civil Engineer with specialization in Structural Engineering having about 15 years of experience in heavy engineering industries (Thermal Power sector, Cement, MHE and Oil& Gas). Professional, capable and motivated individual having leadership qualities, willing to transfer my knowledge and help students to land into the career they are aspiring.
Currently pursuing MBA executive (2020-2022) from Symbiosis Institute of Management Studies, Pune. Interested to get expertise in subjects like marketing, human resources- learning & development.

Passionate about-

1. ***To Bridge the gap between Academic education and Industry Expectations***
2. ***Training and mentoring Engineering students/professionals***
3. ***Providing Career Guidance to Civil Engineering students/professionals***

Professional Experience Summary (2005 -2020)

Air Products, India- Pune

Lead Civil-Structural Engineer May 2019- September 2020

- Worked as a Lead Civil Structural Engineer for Air Separation Units- 2 nos (OA20- providing Oxygen and Argon) to Eastman's facility in Kingsport, Tennessee (USA)
- Project scope included design of 7 pipe rack modules,14 skids, 4 product skids and all pipe and cable tray support in yard area Job involved in place analysis, lifting analysis and transportation analysis and GA drawing preparation using ASCE and AISC codes. Lifting analysis using DNVNGL codes.
- Co-ordination with Air Products team at Allentown, USA for the project schedule and progress
- Co-ordination with L&T Hydrocarbon regarding preparation of fabrication drawings and shop queries
- Worked as a lead engineer responsible for end-to-end design of Product skids-6 nos for highest seismic and wind parameters. Job involved in place analysis, lifting analysis and transportation analysis and GA drawing preparation using ASCE and AISC codes
- Development & Research activities- Implementation of AISC 341 Seismic Provisions which are for high seismic zone for industrial structures like pipe racks and skids
- Proposal activities (FEED- Front End Engineering Design): Estimation of number of piles, RCC and steel structure quantities for Air Separation Units. Projects worked – SAIL Bokaro (India), Van Merksteijn (Netherlands), H2PSA Product Skids (USA)

Thermax Babcock &Wilcox Energy Solutions Pvt. Ltd. Pune

Structural Engineer September 2015 – May 2019

- Worked as a Design coordinator for a supercritical boiler project (areas including pressure part, non-pressure part, piping, piping support, auxiliary support structures, architectural components etc.)

Scanned with CamScanner

- Have played a vital role in resolving various site queries in supercritical boiler related to pressure parts, non-pressure parts, piping, piping support, auxiliary support structures, architectural components etc. (from erection phase to commissioning phase)
- Co-ordination with B&W, USA to get approvals on design documents and various project related activities
- Guiding junior engineers for technical queries related to structural analysis and design
- Have handled team of structural engineers and detailers working on TEKLA
- Dedicated team member for improvisation activities in structural design
- Boiler Steel arrangement and estimation of structural steel for super critical boilers (350MW onwards)
- Stress analysis (Static and Dynamic) and Design of boiler supporting structure using IS 800 (1984 & 2007) using STAAD Pro
- Stress analysis and Design of auxiliary supporting structures by AISC guidelines- Pulverized Coal pipe supports, Soot Blower Supports, Vent stack silencer supports, Drain tank, SCAPH condensate tank supports, modular structure design etc.
- Welded and Bolted Connection Design for all relevant joints as per AISC code specifications
- Have conducted training session on "Optimized design of flues and ducts using duct stiffener philosophy" (35 participants)
- Have conducted training session on "Basis of Structural Design" for mechanical and process engineers in Thermax Ltd. (60 participants)

Name of the Projects worked: 1. Punta Catalina Thermal Power Plant (330MW), Dominican Republic 2. Duyen Hai 3 Thermal Power Plant Extension (1X660 MW), Vietnam 3. Masinloc, Philippines 3. Masinloc Thermal Power Plant (600 MW)

Previous Employment

ThyssenKrupp Industries India Pvt. Ltd. Pune

Civil-Structural Engineer October 2009 – July 2015

- **Project coordinator** for civil design and execution related activities in a captive power plant project while designing structures like boiler and equipment-pump foundations, chimney, TG building, MCC building cooling tower foundation, pipe rack structures etc.
- **Project coordinator** for structure design related activities for WHRB project involving design of AQC and PH boiler supporting structure, miscellaneous duct supporting structures and strengthening & modification of existing structures

Design exposure is mainly in designing Steel Structures for Thermal Power Plant and Cement Industry which includes-

- Planning a robust and optimum structural system giving utility requirements utmost importance
- Analysis of structures in STAAD Pro for static and dynamic loadings (Dead load, live load, equipment load, Wind/Seismic etc.) with load combinations as specified
- Design of structure in different design environments like **Indian Code** (*IS800:1984, IS800:2007*, **Euro Code** (*BS EN 1993-1-1*) etc. (Working Stress Method and Limit Stress Method)

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- Connection Design for joints as per Indian and Euro code specifications (BS EN 1993-1-8)
- Preparation/checking of Structural GA drawings
- Dynamic analysis and design of machine foundations
- Estimation of tonnages for steel structures for boiler supporting structure (CFBC and WHRB) at pre-tender stage
- Worked in Research and Development team to optimize structural systems and to evolve noble, innovative design methods

Innovative work achievement - Had given presentation to management for "Potential new business development area in Renewable Energy sector"

Above mentioned design activities are handled for range of 1 to 1000 MT steel tonnage. Different types of structures are as follows-

- Design of CFBC and WHRB Boiler Supporting Structures (400-1200 MT)
- Conveyor Galleries (500-1000 kG/m for few Km of length)
- Transfer Houses (50-100 MT)
- Trestles (Up to 20 MT)
- Elevator Supporting Structure (60-80 MT)
- Industrial Shed (Up to 50 MT)
- Duct Supporting Structures (Up to 50 MT)

Trans Tech Turnkey Pvt. Ltd. Pune

Civil-Structural Engineer July 2005–September 2009

I was involved into various project related design activities for industrial projects as follows-

- Design of Foundation for Buildings/Equipments/Machines
- Analysis using STAAD pro and Design of compressor and Turbo Generator deck. (As an assignment)
- Detailed Analysis and Design of G + 1 office building with Staad Pro
- Detailed Quantity Calculation of whole project

Education

Academic Qualifications

Pursuing Master of Business Administration (Executive) from Symbiosis Institute of Management Studies, Pune (2020-2022)

College of Engineering, Pune Pune University (Second Topper)

M.Tech (Civil) Specialisation in Structural Engineering, CGPA: 9.4/10 2007–2009

College of Engineering, Pune Pune University

Bachelor of Engineering (Civil), Distinction 2001–2005

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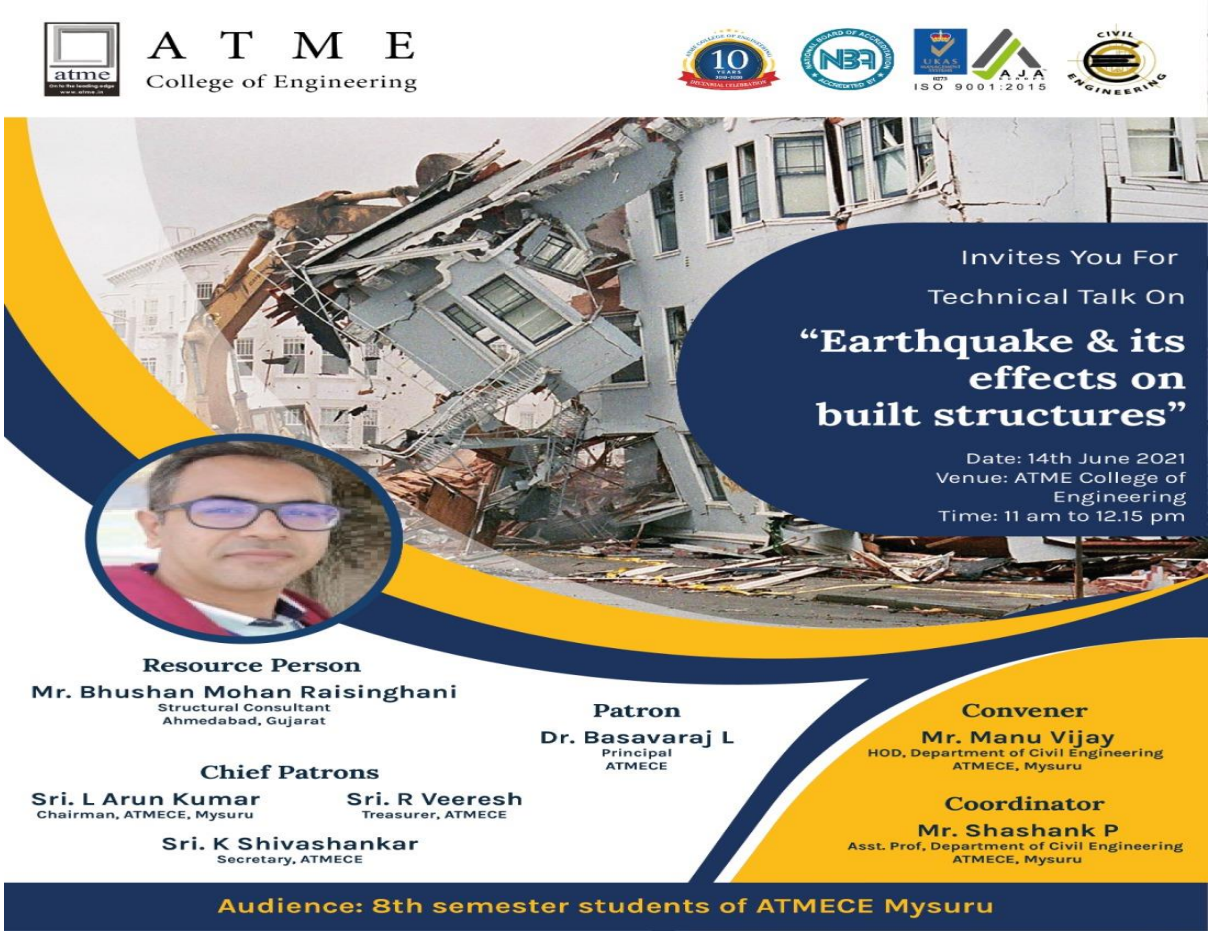
DEPARTMENT OF CIVIL ENGINEERING

Technical Talk

Report on

"Earthquake & its Effects on Built Structures"

Department of Civil Engineering organized a technical talk on "Earthquake and its effects on Built Structures" on 14th June 2021 for 8th semester students through virtual mode with an objective of minimising the gap between the academics and industry.



Resource person during the presentation explained why earthquake occurs and importance of the structures to be safe during the earthquake and he also emphasised the major drawbacks and causes for the earthquake. He also showed the major earthquake occurred areas and the

measures taken after the earthquake. Countries prone to earthquake having high Richter scale and precautionary measures taken before it occurs.

Photos

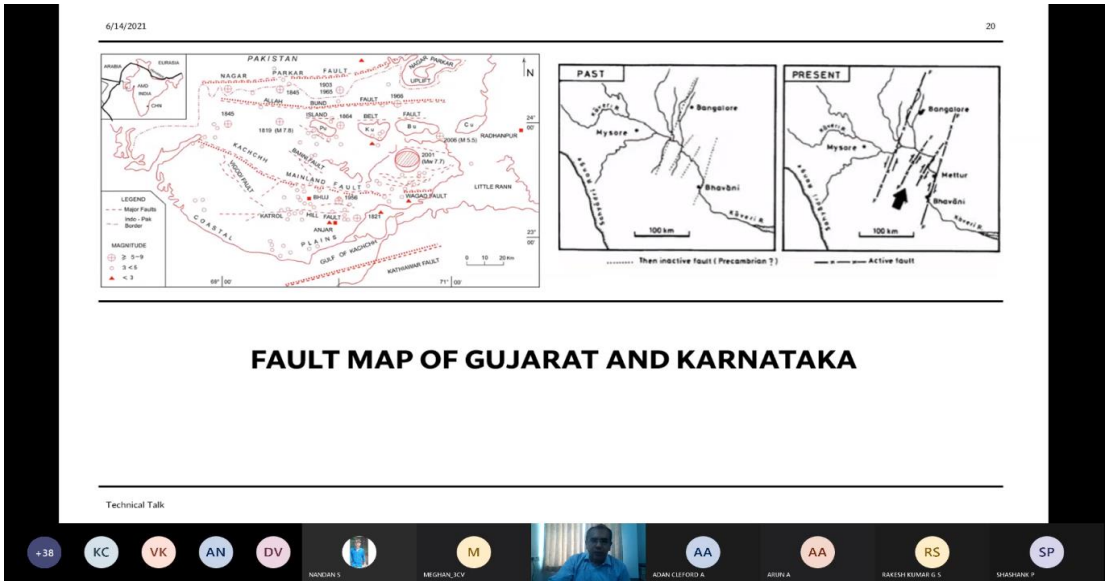


Fig: Resource person explaining on Earthquake prone area

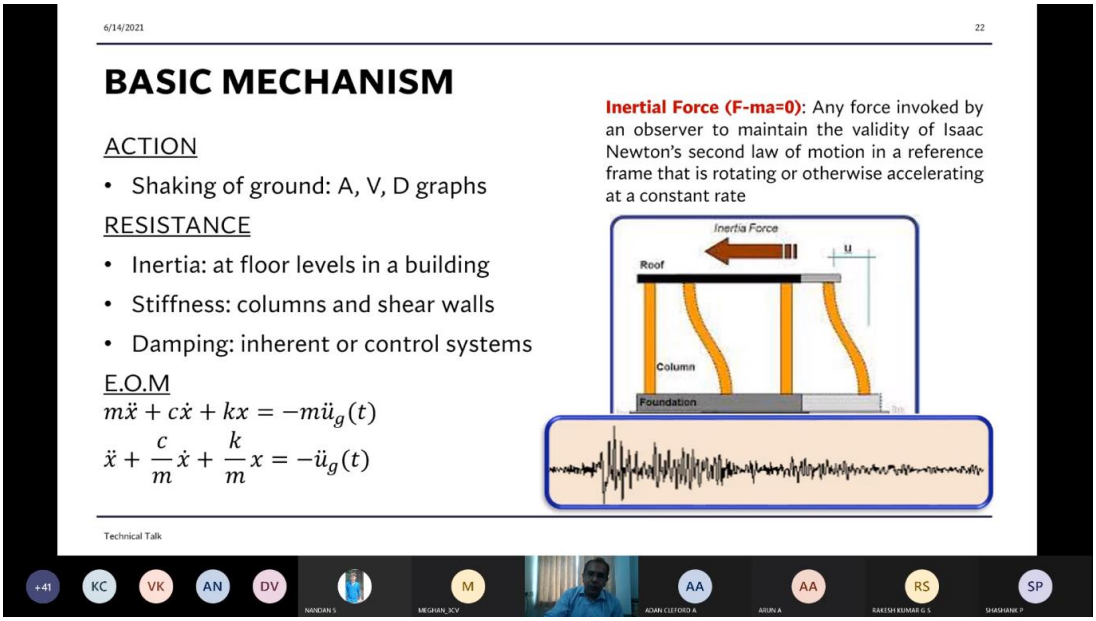


Fig: Explaining on basic mechanism of the structure during earthquake

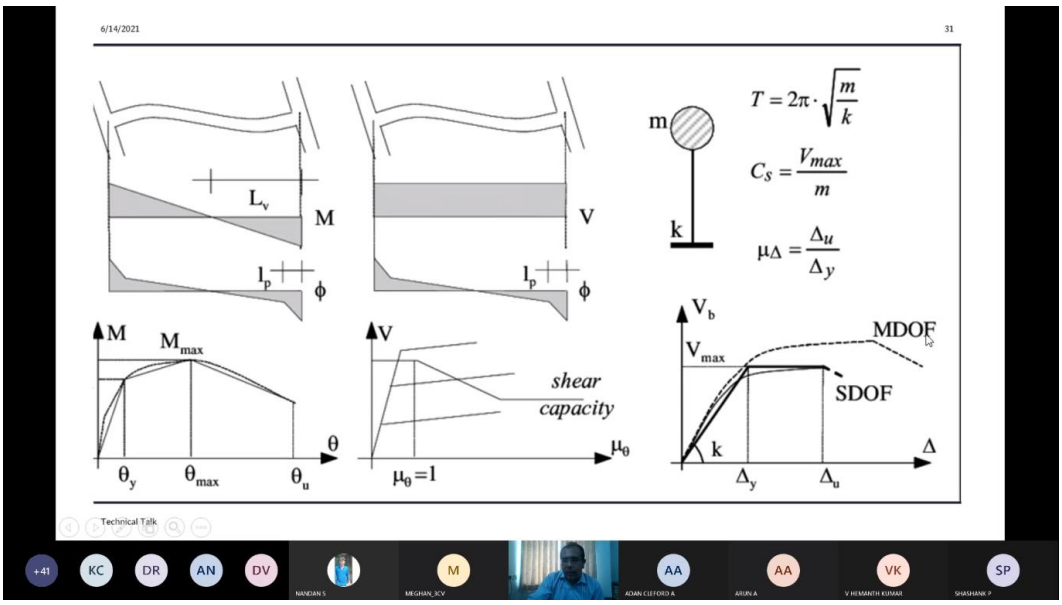


Fig: Some of the variation in graphs used for analysis

Event Platform: **MS Team**

Event Link: https://web.microsoftstream.com/video/1d751093-945b-431d-84e9-896140071bc4

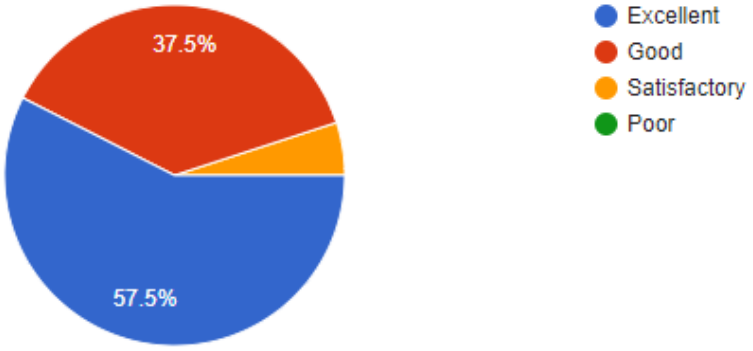
Outcome :

1. Seismology and describe how it is used to study the Earths behaviour during the occurrence of earthquake.
2. Describe patterns of earthquake foreshocks and aftershocks in terms of magnitude and spatial distribution after a major earthquake.

Feedback

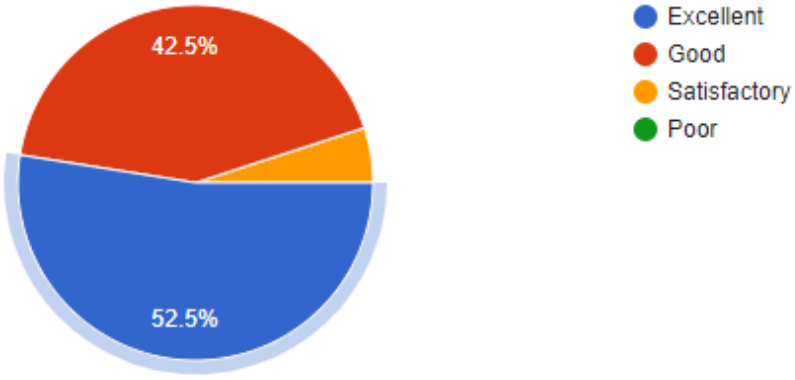
How organized was the session

40 responses



How did the session compared to your expectation

40 responses



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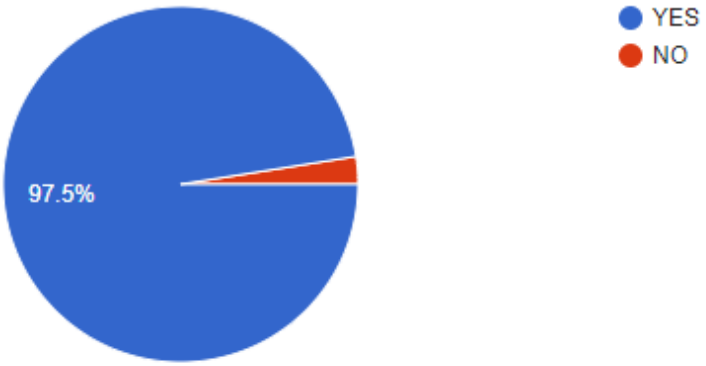
DEPARTMENT OF CIVIL ENGINEERING

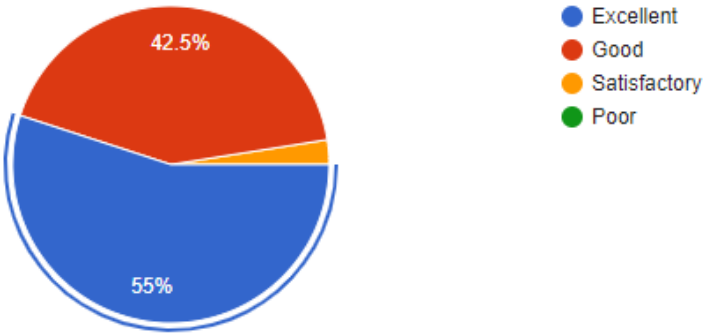
Did the session improve your subject skills

40 responses



Overall how do you rate today's session

40 responses



ATME College of Engineering

DEPARTMENT OF CIVIL ENGINEERING

Date: 12-06-2021

From,

Shashank P

ATME College of Engineering

Mysuru-570028

TO,

HOD,

Dept. of Civil Engineering

Respected Sir,

Subject: Requesting permission to conduct on Technical Talk

With reference to the above subject, we would like to bring to your kind notice that the Department of Civil Engineering is planning to conduct a technical talk on **"**Earthquake and its effects on built structures**"** on 14th June 2021. The speaker for the event is Mr. Bhushan Mohan Raisinghani, Gujarat. The technical talk will be conducted through online mode in MS Team Platform. Hence we kindly request you to permit us to conduct the above said technical talk.

Thank you Sir.

Yours Sincerely

MR. BHUSHAN MOHAN RAISINGHANI
Structural Consultant | Blogger | Trainer | Researcher
IAStructE | ISSE | ACCE | GSDMA | NIDM
Ahmedabad, Gujarat, India.

Work Experience: 2008-2019

Design Engineer : RIL, Jamnagar (2008-10)

Assistant Manager: Adani Power Ltd., (2010-2012)

Research Scholar: Nirma University, (2012-16)

Sr. Design Engineer: Gensol Solar (2015-16)

Assistant Professor: C.U. Shah University, (2016-19)

Expertise:

He has state-of-art experience in the design of industrial structures located in high seismic zone (Z4) i.e. Jamnagar and Mundra. He is proficient in all deliverables required for an engineering project and quality inspection. He is providing solutions for the seismic resilience of built structures in Ahmedabad city in coordination with the local authorities, builders and owners. He has published 10 research papers on different aspects related to building design, detailing and resilience mapping in international Journals and Conferences. He has strong managerial, administrative and research background.

ATME
College of Engineering

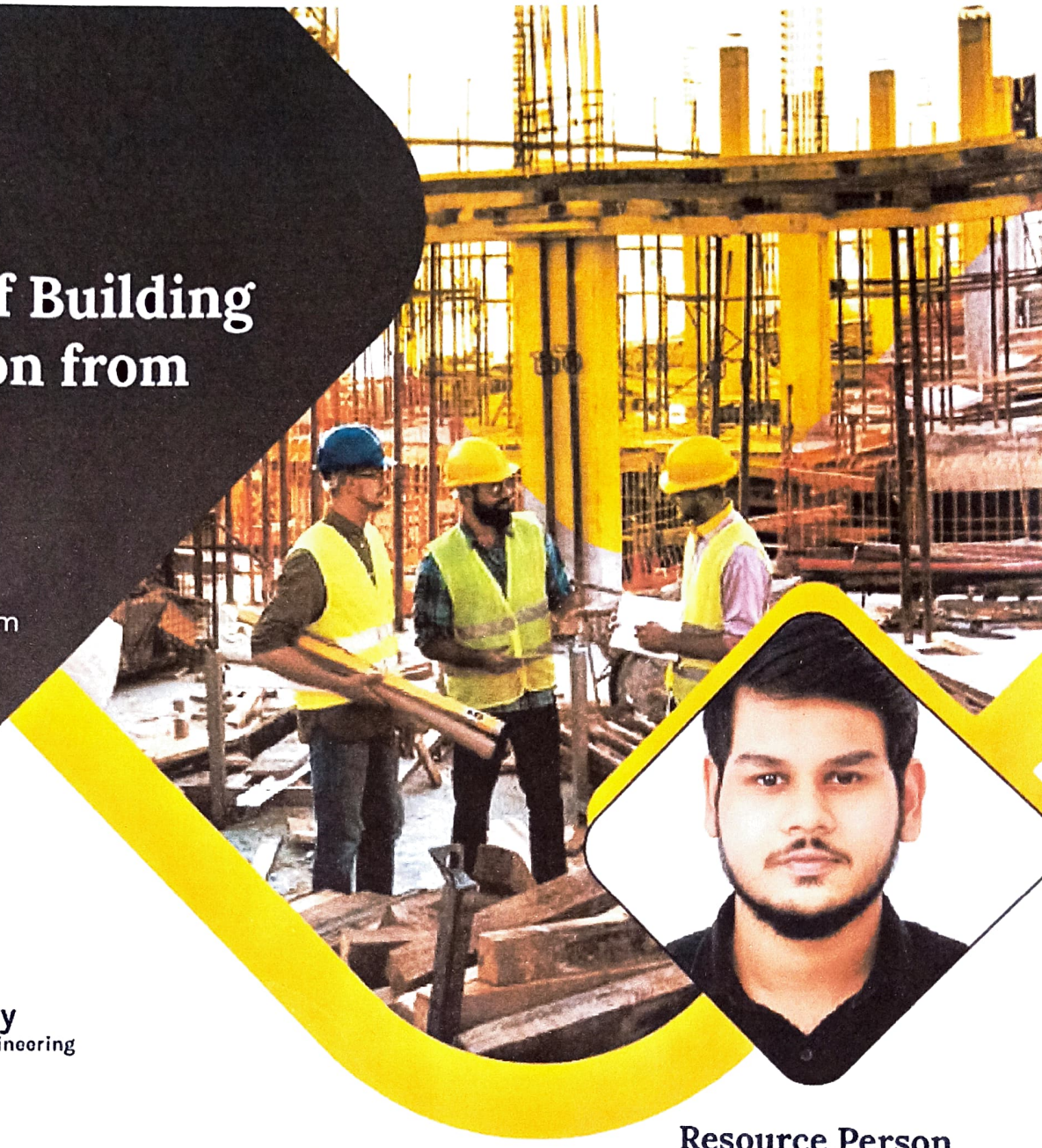
ISO 9001 2015

Invites You For

Technical Talk On

"Methods of Building Construction from A to Z"

Date: 12th June 2021
Venue: ATME College of Engineering
Time: 11:15 am to 12.15 pm



Convener

Mr. Manu Vijay
HOD, Department of Civil Engineering
ATMECE, Mysuru

Coordinator

Mr. Puneeth K
Asst. Prof, Department of Civil Engineering
ATMECE, Mysuru

Patron

Dr. Basavaraj L
Principal
ATMECE

Resource Person

Er. Mushthaq Ameen
Structural Engineer
Ameen Corps structural Consultancy
Chennai

Chief Patrons

Sri. L Arun Kumar
Chairman, ATMECE, Mysuru

Sri. R Veeresh
Treasurer, ATMECE

Sri. K Shivashankar
Secretary, ATMECE

Audience: 4th Semester Students of ATMECE Mysuru

Report on

"Methods of Building Construction from A to Z"

Department of Civil Engineering, ATMECE organized a technical talk on "**Methods of Building Construction from A to Z**" for 4th semester students on 12th July 2021 with an objective to enhance one's knowledge on Building construction.

Er. Mushtaq Ameen, Structural Engineer, Ameen Corps Structural Consultancy, Chennai was the resource person for the technical talk conducted on 12th July 2021 at 11:15 AM on virtual mode. During his presentation, he spoke about the work sequencing in construction, materials used for the building construction at various stages and finally using the 3DS Max software and he also showed the details of each construction work.

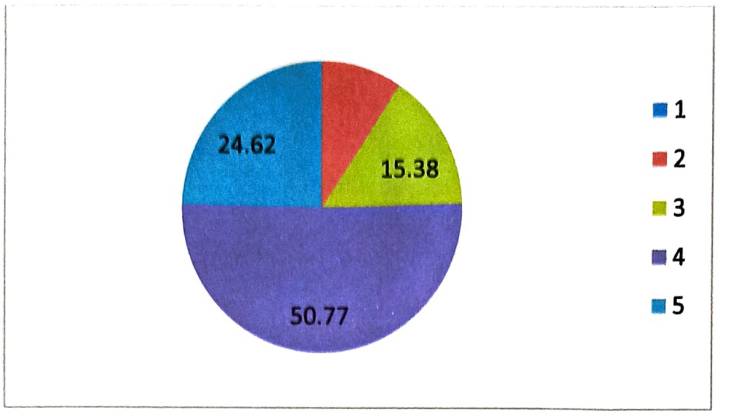
Fig: Resource Person explaining the Construction Process

Event Platform: M S Team

Event Link: https://web.microsoftstream.com/video/97ad58b8-be97-4bca-84a8-6c66fd06c9f7

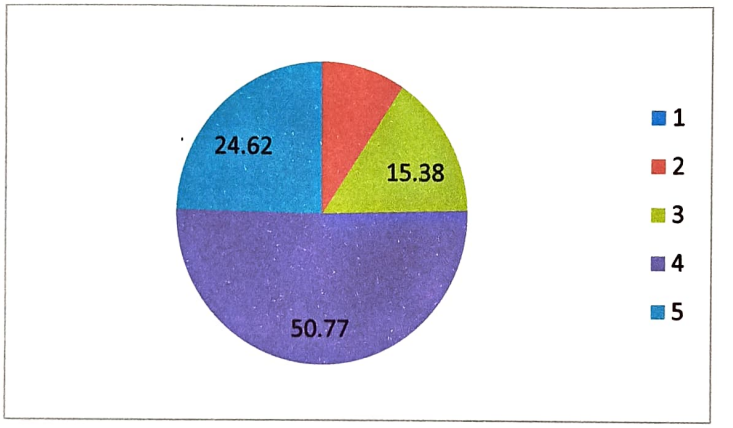
1. The objectives of the training were clearly defined.

   65 responses



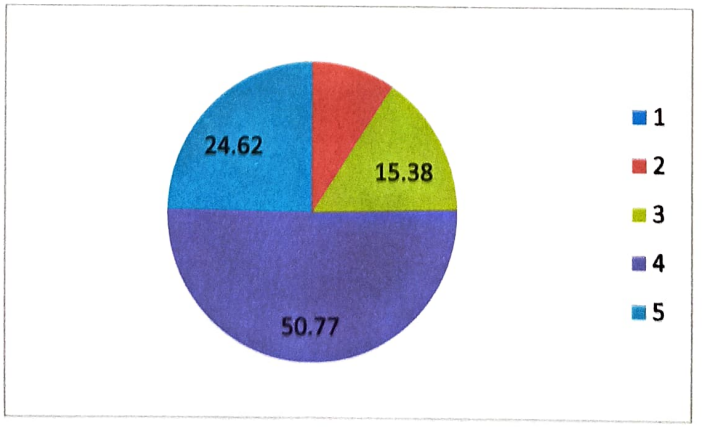
2. The topics covered were relevant to me

   65 responses



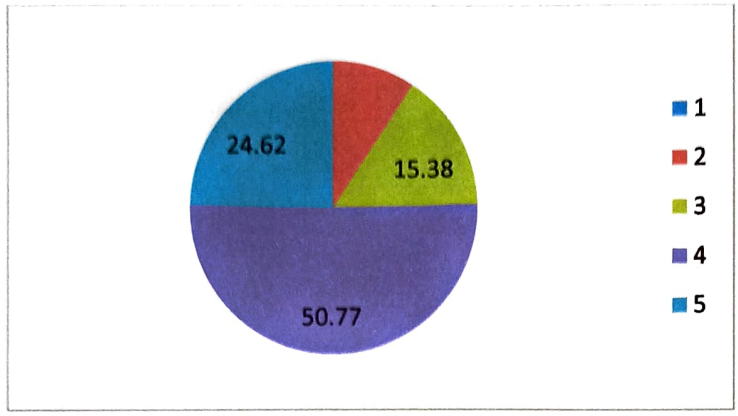
3. The trainer was knowledgeable about the topic

   65 responses



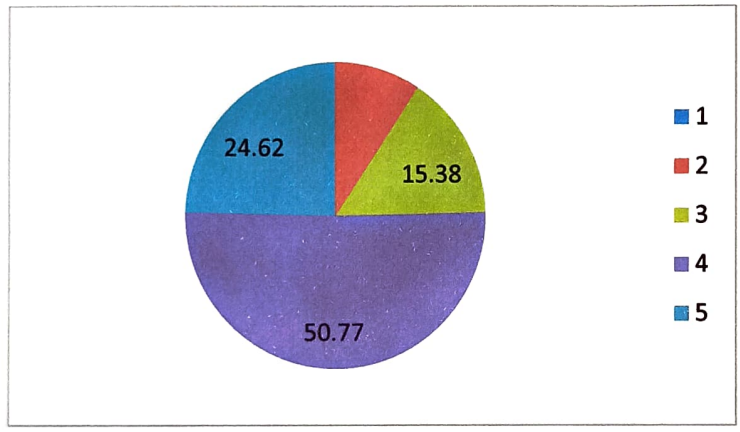
4. How did the session compared to your expectation

   65 responses



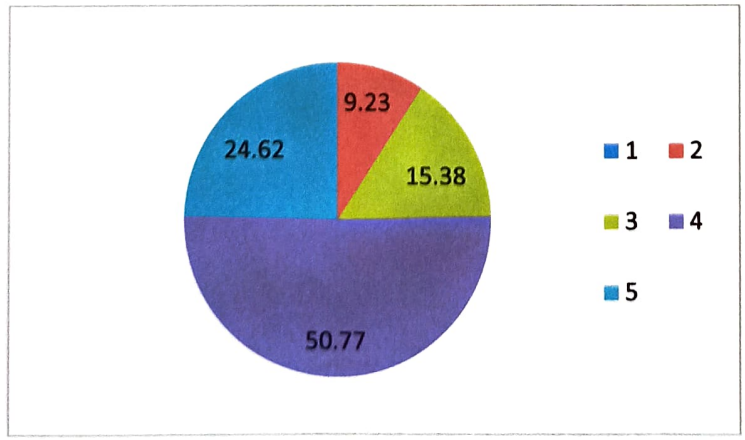
5. The time allotted for the session was sufficient

65 responses



6. How would you rate your overall learning experience

65 responses



ATME College of Engineering

ATME COLLEGE OF ENGINEERING

DEPARTMENT OF CIVIL ENGINEERING

Date: 10-06-2021

To,
The Principal
ATME College of Engineering
Mysuru-570028

Through
HOD, Dept. of Civil

Respected Sir,

Subject: Requesting permission to conduct online technical talk

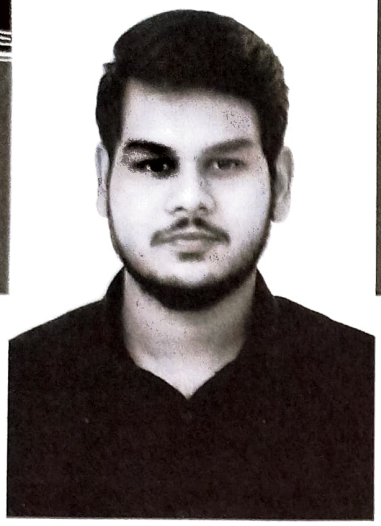
With reference to the above subject we would like to bring to your kind notice that the department of Civil is planning to conduct an online technical talk on "**Methods of Building Construction from A to Z**" on 12th June 2021. The chief guest for the technical session is Er. Mushtaq Ameen, Structural Engineer, Ameen Corps Structural Consultancy, Chennai. The technical talk will be conducted through online mode. Hence, we request you to consider the same and permit us to conduct the said technical talk.

Thank you Sir.

Yours Sincerely

Pur

forwarded to principal sir
for consideration



STRUCTURAL ENGINEER

Er. MUSHTHAQ AMEEN

GET IN CONTACT

Mobile: +91 8012603733

mushthaqofficial@gmail.com

Click on the Logos to know more

PERSONAL PROFILE

An Experienced & Dynamic Structural Engineer with a proven track record of ensuring that structures are safe and compliant with codes

AREAS OF EXPERTISE

- AutoCAD
- REVIT Architecture
- Sketchup
- Microsoft Excel
- Microsoft Excel VBA Software
- Microsoft Powerpoint
- Microsoft Word
- Website Designing
- STAAD Pro V8i

CURRENT STATUS

- CEO & Structural Engineer of Ameen Corps Structural Consultancy, Chennai | 2020 – Present
- Started YouTube channel (Civilopedia) to benefit civil engineering students
- Pursuing M.E. Structural Engineering

WORK EXPERIENCE

STRUCTURAL ENGINEER I 2019 – 2020

Structures India Consultancy, Besant Nagar

- Provided structural evaluations & designs for 25+ Projects
- Evaluated with manual method of calculations
- Communicated with Architects & Clients to ensure the design and functionality of the structure

JUNIOR SITE ENGINEER – INTERN I 2020 – 2021

Royal Construction Company, Karaikal

- Management of materials in the site inventory
- Supervised the construction of two residential buildings
- Prepared detailed reports for material requirements and financial flows of the project

ABOUT AMEEN CORPS STRUCTURAL CONSULTANCY

Ameen corps is a structural Consultation firm, which works under the aesthetics of the architectural designs and ensures the safe and economical structures with respect to the Indian Standard Codes

For Business Enquiries : Visit www.ameencorps.in & Email us at ameencorpsofficial@gmail.com

AG STRUCTURES

ATME College of Engineering

DEPARTMENT OF CIVIL ENGINEERING

Report on

"Tekla Structures"

Department of Civil Engineering organized a technical talk on "Tekla Structures" on 5th June 2021 for 6th semester students through virtual mode with an objective of minimising the gap between the academics and industry.

Tekla Structures are used for design, detailing and information management from conceptual planning to fabrication and construction on site. A steel detailer plays a tremondous role in the overall progress of project. The detailer must be familiar with the regulations and guidelines from all aspects of construction. A good detailer can make even the most complex project very feasible with the use of Tekla Software.

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Resource person during the presentation explained how the information has to transfer from designer to manufacturer to meet the requirements. Resource person also explained the stages involved in obtaining the steel structure erection drawings. Later resource person demonstrated the usage of Tekla software by creating a steel frame structure and its connection details.

Photos

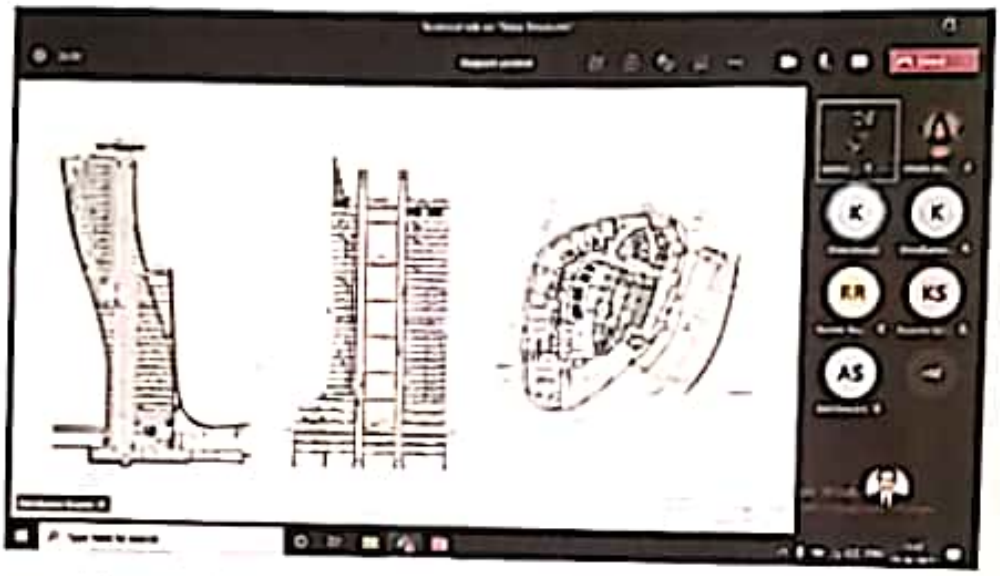

Fig: Resource Person explaining the types of design for steel structures

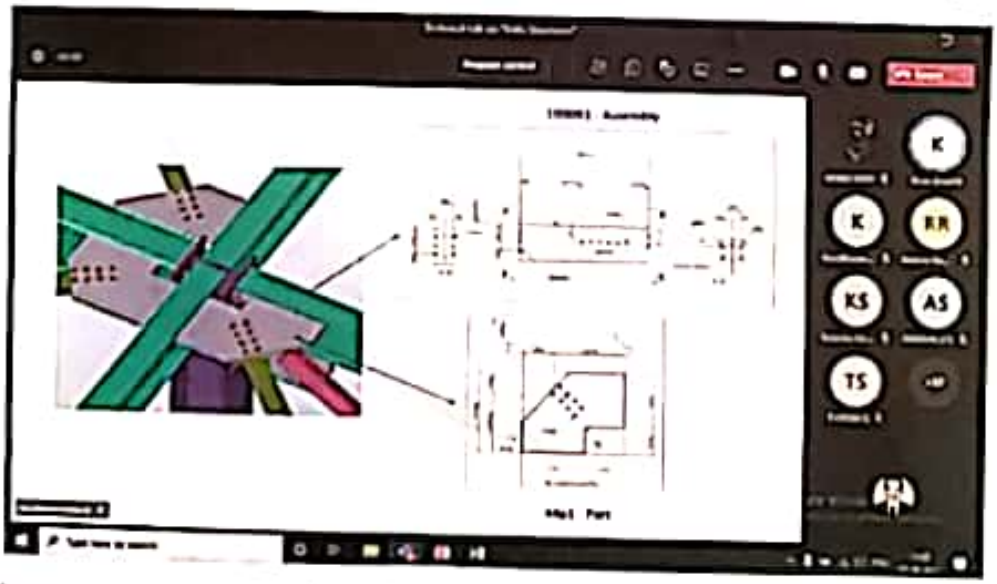

Fig: Resource Person explaining the necessity of connection in case of steel structures

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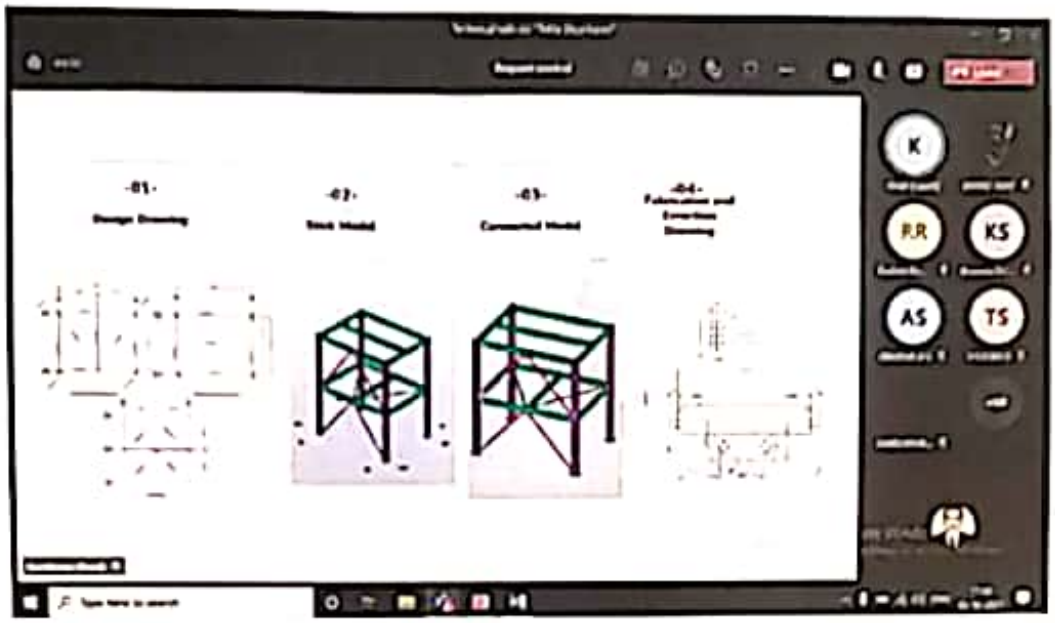

Fig: Resources Person explaining the stages involved in erecting a steel structure

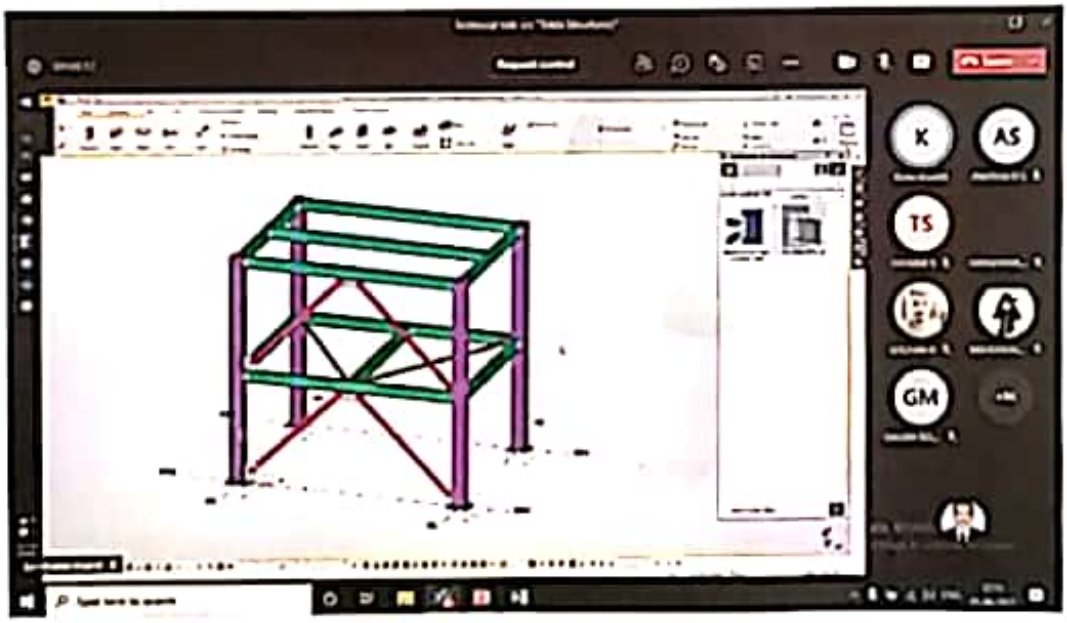

Fig: Model of Steel frame in Tekla Software

Event Platform: MS Team

Event Link: https://web.microsoftstream.com/video/ca48499e-5b7b-4b6e-bf75-3f383fda404e

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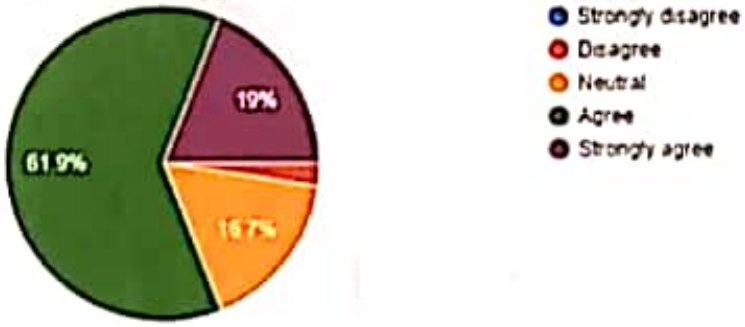
Feedback

1. The objectives of the training were clearly defined.

42 responses

2. The topics covered were relevant to me

42 responses



3. The trainer was knowledgeable about the topic

42 responses

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4. How did the session compared to your expectation

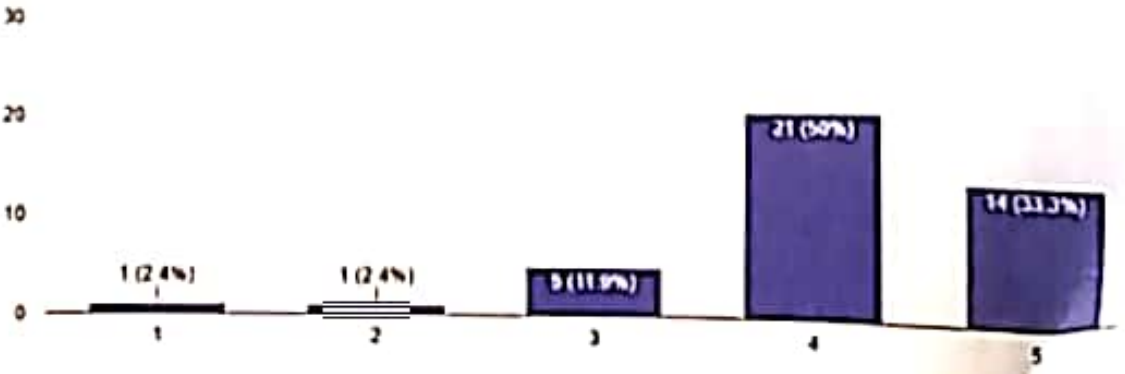
42 responses

5. The time allotted for the session was sufficient

42 responses

6. How would you rate your overall learning experience?

42 responses



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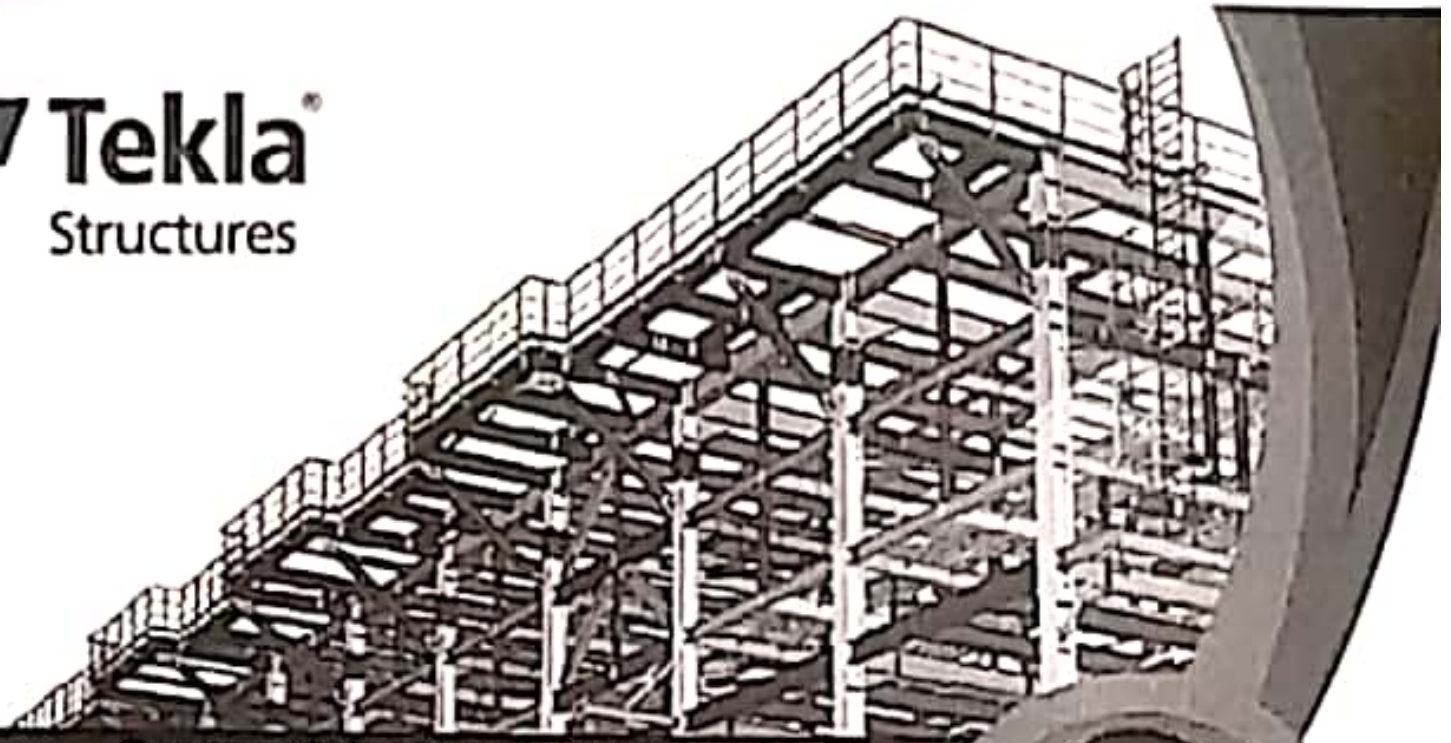
ATME
College of Engineering

Tekla
Structures



Department Of Civil Engineeering , ATMECE Mysuru
Invites You For
Technical Talk On

"TEKLA STRUCTURES"

Date: 05th June 2021
Timings: 11:30 am to 12:30 pm
Venue: ATME College of Engineering

Resource Person
Mrs. Kusuma Sri
Tekla Trainer & Manager
UV Empower technical solutions powered by Techkindreds

Chief Patrons

Sri. L Arun Kumar
Chairman, ATMECE, Mysuru

Sri. R Veeresh
Treasurer, ATMECE

Sri. K Shivashankar
Secretary, ATMECE

Patron

Dr. Basavaraj L
Principal
ATMECE

Convener

Mr. Manu Vijay
HOD, Department of Civil Engineering
ATMECE, Mysuru

Coordinator

Mr. Srivathsa H U
Asst. Prof, Department of Civil Engineering
ATMECE, Mysuru

Audience : 8th semester students of ATMECE Mysuru

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ATME College of Engineering

DEPARTMENT OF CIVIL ENGINEERING

Date: 28-05-2021

To,
The Principal
ATME College of Engineering
Mysuru-570028

Through
HOD,
Dept. of Civil Engineering

Respected Sir,

Subject: Requesting permission to conduct on Technical Talk

With reference to the above subject we would like to bring to your kind notice that the Department of Civil Engineering is planning to conduct a technical talk on **"Tekla Structures"** on 05th June 2021. The speaker for the event is Mrs. Kusuma Sri, Tekla Trainer & Manager UV Empowered Technical solutions powered by Techkindreds Mysuru. The technical talk will be conducted through online mode in MS Team Platform. Hence we kindly request you to permit us to conduct the above said technical talk.

Thank you Sir.

Approved

Yours Sincerely

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KUSUMASRI.S.R
Mobile:8123012385.
E-mail:kusumas97@gmail.com

Address:

886/18 F 27, GROUND FLOOR, 5TH CROSS,
BESTARA BLOCK, VIDHYARANYAPURUM,
MYSORE-570008

Academic Details:

Examination	School/College	Board/University	OYear of Passing	Aggregate
SSLC	Govt. High school T.N.Pura	K.S.S.E.B	2005	66%
DIPLOMA	Govt. Polytechnic Chamarajanagar.	DEPARTMENT OF TECHNICAL EDUCATION	2011	66%

SkillS:

- AutoCAD 2000 and above
- TEKLA
- SDS
- MS Office
- Adobe Photoshop

Experience:

Yashaswi Consultancy Ramakrishna nagar	2011 – 2012 (1 Year)	As Junior civil Engineer
Sanria engineering PVT.Ltd (known as I CAD)	2012 – 2017 (5 Years)	As TEKLA steel detailer
TRC Engineering pvt ltd	2017 – 2018 (1 Year)	As SDS steel detailer
UV Empower technical solutions powered by Techkindreds	2018 - Present	As TEKLA trainer & Manager

• Customers worked In I CAD PVT.Ltd:

- SSS
- SCMI

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- SCHUFF
- IBM
- INTEGRITY STEEL
- MIDDLE EAST STEEL

• Role and Responsibilities :

- Preparing Shop drawings & Erection drawings
- Member placement & applying connections.
- Project & member Estimations & Project shipment
- Providing TEKLA Training to civil and mechanical students & Collage Internships
- Placing trained students to reputed structural steel detailing companies

Personal Profile:

Father's Name	:	Revannaradhya (late)
Mother's Name	:	Padma.S.R
Date of Birth	:	15.02.1990.
Sex	:	Female.
Marital Status	:	Married
Language Known	:	Kannada, English, Hindi & Tamil
Nationality	:	Indian.

Hobbies:

- Pencil Sketch, Painting, Micro arts in Chalk piece, Pencil lead, Wax & Soap
- Dye Art & Craft
- Listening to Music & Singing
- NGO Member (Rescuing injured/ Orphaned animals & birds)
- Visiting zoological garden & Gardening

Declaration:

I hereby declare that the above written particulars are true to the best of my knowledge.

Date : 28/05/2021
Place : MYSURU

(KUSUMA SHRI.S.R)

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Department of Electrical & Electronics Engineering

05th June 2021

Webinar on "**Entrepreneurship Skills in Youngsters"**

The Department of Electrical & Electronics Engineering in association with Training and Placement Department organised a Webinar on **"Entrepreneurship Skills in Youngsters"** in ATMECE, for Pre-Final Year and Final Year Students of Department of Electrical & Electronics Engineering on **5th June 2021,** objective of the webinar is to develop and strengthen the entrepreneurial quality in students.

The webinar started with the brief introduction of the Chief Guest Mr.Sudeshkar K S, Founder & Managing Director, AlliaNce MechatroNics, Mysuru and welcomed the participants.

Resource Person gave valuable insights about Creative thinking and ideas, Business skill, Business Plan, marketing tips, problem solving, He concluded the session informing about skills of Successful Entrepreneur need to have. It was a very informative session which helped everyone imbibe knowledge about the Entrepreneurship Skills

The session concluded with interactive session with question/answer session at conclusion. Many attendees sent their questions in the chat box during the session.

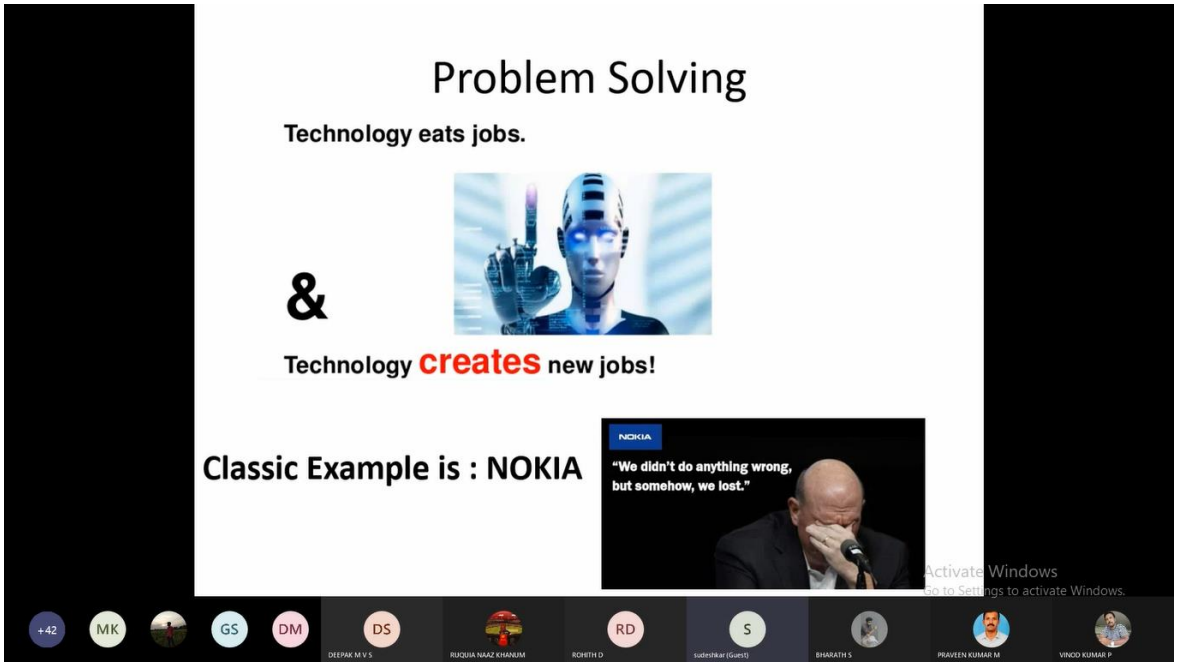
Dr.Parthasarathy L, Head, Department of EEE, Mr, Deepak MVS, Head, TPO, Webinar co-ordinator Mr.Praveen Kumar M, Mr.Sathish KR and students were present on the occasion.

Enclosures: Evidence of Webinar

Resource Person:

Sri. Sudeshkar K S, Founder & Managing Director, AlliaNce MechatroNics

Snapshot of webinar



Stream Link : https://web.microsoftstream.com/video/f5ab2a5e-40c3-474e-b736-d834a7543293

To **Date: 02-06-2021**

The Principal

ATMECE, Mysuru.

Respected Sir,

Subject: Webinar on "**Entrepreneurship Skills in Youngsters"**

With reference to the above subject, the Department of Electrical & Electronics Engineering is organizing a Webinar titled **"Entrepreneurship Skills in Youngsters"** on **5th June 2021,** from **3PM to 4PM**. Resource person for the event is Mr.Sudeshkar K S, Founder & Managing Director, AlliaNce MechatroNics, Mysuru. Target participants are Pre-Final Year and Final Year Students from EEE. Request your good office to kindly approve for organizing the event and do the needful.

Thanking You Sir.

With Regards

Dr. Parthasarathy L

ATME IEEE Student Branch Counsellor
Professor & Head
Department of EEE
ATMECE,Mysuru

ATME
College of Engineering

ISO 9001:2015

Department of Electrical & Electronics Engineering

In Association with Training & Placement Department

Organizing Webinar On

"Entrepreneurship Skills in Youngsters"

Date:
5th June 2021
Time:
3 PM to 4 PM
Target participants:
Pre-Final Year and Final Year Students EEE

Resource Person:

Sudeshkar K S
Founder & Managing Director
AlliaNce MechatroNics
Mysuru

About Resource Person:

Mr.Sudeshkar.K.S having 25 years of experience in various industries Automotive, Mechanical, Electrical and EMS, Worked in Supply chain, Operations and as Head of Quality. Worked with Global teams and was instrumental in executing global processes has successfully led a team to build an organization with customer focus and best service.

Objectives of the Webinar:

- To develop and strengthen the entrepreneurial quality.

Chief Patrons

Sri. L Arun Kumar
Chairman, ATMECE, Mysuru

Sri. R Veeresh
Treasurer, ATMECE, Mysuru

Sri. K Shivashankar
Secretary, ATMECE, Mysuru

Patron:

Dr. Basavaraj L
Principal
ATMECE, Mysuru

Program Chair:

Dr. Parthasarathy L
Execom Member, IEEE
Mysuru Subsection,
Professor & Head
Dept of EEE ATMECE, Mysuru

Program Committee:

Mr. Praveen Kumar M
Assistant Professor
Department of EEE
ATMECE, Mysuru

Mr. Sathish K R
Assistant Professor
Department of EEE
ATMECE, Mysuru

Registration Link: https://forms.gle/fMe46mQVDYfjmcZd6

Department of Electrical and Electronics Engineering

Department of Electrical & Electronics Engineering

In Association with Training and Placement Department

Organizing Webinar

On

"Entrepreneurship Skills in Youngsters"

About Resource Person:

Mr. Sudeshkar K S, Founder & Managing Director, AlliaNce MechatroNics

Mr. Sudeshkar.K.S having 25 years of experience in various industries Automotive, Mechanical, Electrical and EMS, Worked in Supply chain, Operations and as Head of Quality. Worked with Global teams and was instrumental in executing global processes has successfully led a team to build an organization with customer focus and best service.

Meeting Summary

Total Number of Participants	59
Meeting Title	Entrepreneurship Skills in Youngsters
Meeting Start Time	06/5/2021, 2:59:24 PM
Meeting End Time	06/5/2021, 4:05:12 PM
Meeting Id	45ce38ff-5ff6-4d47-ba0a-405bd88095b1

Full Name	Join Time	Leave Time
PRAVEEN KUMAR M	06/5/2021, 2:59:24 PM	06/5/2021, 4:05:12 PM
SATHISH K R	06/5/2021, 3:00:13 PM	06/5/2021, 4:05:12 PM
VINOD KUMAR P	06/5/2021, 3:00:20 PM	06/5/2021, 4:05:12 PM
Sudeshkar K S	06/5/2021, 3:00:24 PM	06/5/2021, 4:05:12 PM
VENKATARAMU H D	06/5/2021, 3:00:37 PM	06/5/2021, 4:05:12 PM
MONIKA P	06/5/2021, 2:59:15 PM	06/5/2021, 4:02:38 PM
BHARATH S	06/5/2021, 2:59:24 PM	06/5/2021, 4:05:12 PM
POOJABAI EE	06/5/2021, 3:00:13 PM	06/5/2021, 4:05:12 PM
PAVANRAJ N P	06/5/2021, 3:00:20 PM	06/5/2021, 4:05:12 PM
Sahana H M	06/5/2021, 3:00:24 PM	06/5/2021, 4:05:12 PM
CHANDAN KUMAR C B	06/5/2021, 3:00:37 PM	06/5/2021, 4:05:12 PM
SANJAY S	06/5/2021, 3:01:14 PM	06/5/2021, 4:05:12 PM
LAKSHMI A A	06/5/2021, 3:01:43 PM	06/5/2021, 4:05:12 PM
SYED FAIZAN MOHAMMED	06/5/2021, 3:01:54 PM	06/5/2021, 4:05:12 PM
MANJUNATHA K B	06/5/2021, 3:01:54 PM	06/5/2021, 4:05:01 PM
MADHUGOWDA H K	06/5/2021, 3:02:12 PM	06/5/2021, 4:05:12 PM
KAVERI K	06/5/2021, 3:02:18 PM	06/5/2021, 4:05:12 PM
GAGANA S	06/5/2021, 3:02:26 PM	06/5/2021, 4:05:11 PM
SHASHI KUMAR V	06/5/2021, 3:02:34 PM	06/5/2021, 4:05:12 PM
Yaseen Ulla Khan	06/5/2021, 3:02:54 PM	06/5/2021, 4:05:12 PM
VIVEK S	06/5/2021, 3:02:57 PM	06/5/2021, 4:05:12 PM
Damini Dora K P	06/5/2021, 3:03:02 PM	06/5/2021, 4:05:12 PM
ANUSHA N K	06/5/2021, 3:03:14 PM	06/5/2021, 4:05:12 PM
HEMANTH B S	06/5/2021, 3:03:25 PM	06/5/2021, 4:05:12 PM
MAHADEVAPRASAD R	06/5/2021, 3:03:37 PM	06/5/2021, 4:05:12 PM
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PRAJWAL S	06/5/2021, 3:03:48 PM	06/5/2021, 4:05:12 PM
MANASA H P	06/5/2021, 3:05:25 PM	06/5/2021, 4:05:12 PM
CHARAN M V	06/5/2021, 3:05:30 PM	06/5/2021, 3:29:29 PM
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JEEVITH U	06/5/2021, 4:00:08 PM	06/5/2021, 4:05:12 PM
SYED DANISH	06/5/2021, 3:06:56 PM	06/5/2021, 4:05:12 PM
RAJAT P KARAVATE	06/5/2021, 3:07:07 PM	06/5/2021, 4:05:12 PM
PURUSHOTHAMPS EE	06/5/2021, 3:07:23 PM	06/5/2021, 4:05:12 PM

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SRIKANTA SHARMA M S	06/5/2021, 3:09:00 PM	06/5/2021, 4:05:12 PM
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GOWTHAMP EE	06/5/2021, 3:12:46 PM	06/5/2021, 4:05:12 PM
VIJAY KUMAR C	06/5/2021, 3:52:51 PM	06/5/2021, 4:05:01 PM
MD SALMAN AHMED	06/5/2021, 3:53:17 PM	06/5/2021, 4:05:12 PM
NAYANA K S	06/5/2021, 3:23:41 PM	06/5/2021, 4:05:12 PM
VINOD H V	06/5/2021, 3:25:20 PM	06/5/2021, 4:05:12 PM
ASHWINI D S	06/5/2021, 3:09:43 PM	06/5/2021, 4:05:12 PM
MANOJ K N	06/5/2021, 3:10:02 PM	06/5/2021, 4:05:12 PM
B ROSHAN	06/5/2021, 3:10:16 PM	06/5/2021, 4:05:12 PM

Duration	Email	Role
1h 5m	PRAVEENKUMARM_EE@atmemys.onmicrosoft.com	Organizer
1h 4m	SATHISHKR_EE@atmemys.onmicrosoft.com	Presenter
1h 4m	VINODKUMARP_EE@atmemys.onmicrosoft.com	Presenter
1h 4m	Sudeshkar@alliancemechatronics.com	Presenter
1h 4m	VENKATARAMUHD_2EE@atmemys.onmicrosoft.com	Attendee
1h 5m	MONIKAP_2EE@atmemys.onmicrosoft.com	Attendee
1h 5m	BHARATHS_2EE@atmemys.onmicrosoft.com	Attendee
1h 4m	POOJABAI_2EE@atmemys.onmicrosoft.com	Attendee
1h 4m	PAVANRAJNP_2EE@atmemys.onmicrosoft.com	Attendee
1h 4m	Sahanahm_3ee@atmemys.onmicrosoft.com	Attendee
1h 4m	CHANDANKUMARCB_2EE@atmemys.onmicrosoft.com	Attendee
1h 3m	SANJAYS_2EE@atmemys.onmicrosoft.com	Attendee
1h 3m	LAKSHMIAA_2EE@atmemys.onmicrosoft.com	Attendee
1h 3m	SYEDFAIZANMOHAMMED_2EE@atmemys.onmicrosoft.com	Attendee
1h 3m	MANJUNATHAKB_2EE@atmemys.onmicrosoft.com	Attendee
1h 3m	MADHUGOWDAHK_2EE@atmemys.onmicrosoft.com	Attendee
1h 2m	KAVERIK_2EE@atmemys.onmicrosoft.com	Attendee
1h 2m	GAGANAS_2EE@atmemys.onmicrosoft.com	Attendee
1h 2m	SHASHIKUMARV_2EE@atmemys.onmicrosoft.com	Attendee
1h 2m	YaseenUllaKhan_2EE@atmemys.onmicrosoft.com	Attendee
1h 2m	VIVEKS_2EE@atmemys.onmicrosoft.com	Attendee
1h 2m	DaminiDoraKP_2EE@atmemys.onmicrosoft.com	Attendee
1h 1m	ANUSHANK_2EE@atmemys.onmicrosoft.com	Attendee
1h 1m	HEMANTHBS_2EE@atmemys.onmicrosoft.com	Attendee
1h 1m	MAHADEVAPRASADR_2EE@atmemys.onmicrosoft.com	Attendee
1h 1m	RADHIKAMS_2EE@atmemys.onmicrosoft.com	Attendee
1h 1m	DARSHANMR_2EE@atmemys.onmicrosoft.com	Attendee
1h 1m	PRAJWALS_2EE@atmemys.onmicrosoft.com	Attendee
59m 47s	MANASAHP_2EE@atmemys.onmicrosoft.com	Attendee
23m 58s	CHARANMV_2EE@atmemys.onmicrosoft.com	Attendee
59m 42s	CHANDANSMAHADEV_2EE@atmemys.onmicrosoft.com	Attendee
59m 22s	PRAVEENGOWDASB_2EE@atmemys.onmicrosoft.com	Attendee
59m 6s	DEEKSHITHAV_2EE@atmemys.onmicrosoft.com	Attendee
58m 56s	FAWZAHAMEDNS_2EE@atmemys.onmicrosoft.com	Attendee
58m 52s	GOWTHAMIHS_2EE@atmemys.onmicrosoft.com	Attendee
5m 4s	JEEVITHU_2EE@atmemys.onmicrosoft.com	Attendee
58m 16s	SYEDDANISH_2EE@atmemys.onmicrosoft.com	Attendee
58m 5s	RAJATPKARAVATE_2EE@atmemys.onmicrosoft.com	Attendee
57m 49s	PURUSHOTHAMPS_2EE@atmemys.onmicrosoft.com	Attendee

57m 47s	ABHISHEKR_2EE@atmemys.onmicrosoft.com	Attendee
57m 24s	VINAYMJ_2EE@atmemys.onmicrosoft.com	Attendee
57m 14s	PREETHUN_2EE@atmemys.onmicrosoft.com	Attendee
57m 9s	NIRANJANAKUMARKM_2EE@atmemys.onmicrosoft.com	Attendee
57m 2s	BHANUPRAKASHABR_2EE@atmemys.onmicrosoft.com	Attendee
56m 54s	SyedFaiza_2EE@atmemys.onmicrosoft.com	Attendee
56m 12s	SRIKANTASHARMAMS_2EE@atmemys.onmicrosoft.com	Attendee
55m 29s	NAVEENB_2EE@atmemys.onmicrosoft.com	Attendee
55m 10s	ADITHYAKS_2EE@atmemys.onmicrosoft.com	Attendee
54m 56s	CHANDANMN_2EE@atmemys.onmicrosoft.com	Attendee
53m 53s	AISHWARYAM_2EE@atmemys.onmicrosoft.com	Attendee
53m 21s	LOKESHBK_2EE@atmemys.onmicrosoft.com	Attendee
52m 26s	GOWTHAMP_2EE@atmemys.onmicrosoft.com	Attendee
12m 10s	VIJAYKUMARC_2EE@atmemys.onmicrosoft.com	Attendee
11m 55s	MDSALMANAHMED_2EE@atmemys.onmicrosoft.com	Attendee
41m 31s	NAYANAKS_2EE@atmemys.onmicrosoft.com	Attendee
39m 52s	VINODHV_2EE@atmemys.onmicrosoft.com	Attendee
55m 29s	ASHWINIDS_3EE@atmemys.onmicrosoft.com	Attendee
55m 10s	MANOJKN_3EE@atmemys.onmicrosoft.com	Attendee
54m 56s	BROSHAN_3EE@atmemys.onmicrosoft.com	Attendee

Report
on
IoT in today's World

Date: 30-05-21

The department of Electrical & Electronics Engineering, ATME College of Engineering, Mysuru had organized a Webinar on "**IoT in today's World"** for the 2nd and 3rd year of Electrical and Electronics Engineering on 30th May 2021 through Online Platform.

The event was organized to give an exposure to the students about the new technologies that are developing and to encourage the students to think and work in that direction by taking up the mini projects and major projects based on IoT's.

The session was started with the formal welcoming of the gathering by Lakshmi K, Assistant Professor, Department of Electrical & Electronics Engineering.

Resource person Mr Yashawanth V, Project Lead, L&T Technology Services, Mysuru, started the session on "IoT in today's World". He discussed on Overview of IoT, Hardware and software used in IoT, Technology and protocols present in IoT. He briefed about the application and various platforms of IoT. He explained the case study in that he showed the video clipping of Intel Israel smart building using IoT. He gave an insight about the current Projects using IOT's and students gathered the add on information in Questionnaire session.

The Webinar session was winded up by rendering the Vote of Thanks by Maria Sushma S, Assistant Professor, Department of Electrical & Electronics Engineering.

In the Event Dr Parthasarathy L - Head, Department of Electrical and Electronics Engineering, ATMECE, Event Coordinators: Lakshmi K & Maria Sushma S - Assistant Professors, Faculty members and Students of IV and VI Semester- Department of Electrical and Electronics Engineering, ATMECE were present.

The online Webinar on IoT in today's world was coordinated by Lakshmi K, Assistant Professor, Department of Electrical and Electronics Engineering, Maria Sushma S Assistant Professor, Department of Electrical and Electronics Engineering, ATME College of Engineering.

Event Photos:

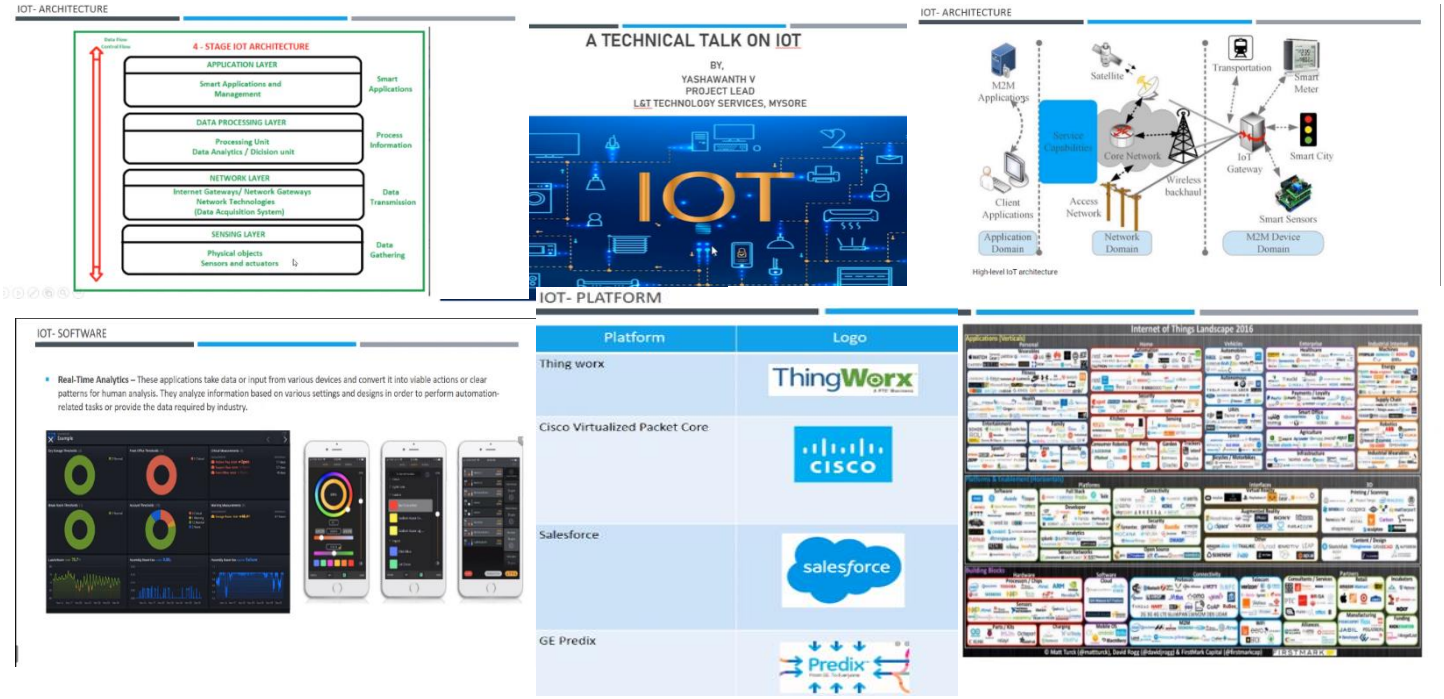

Fig 1: Presentation clippings

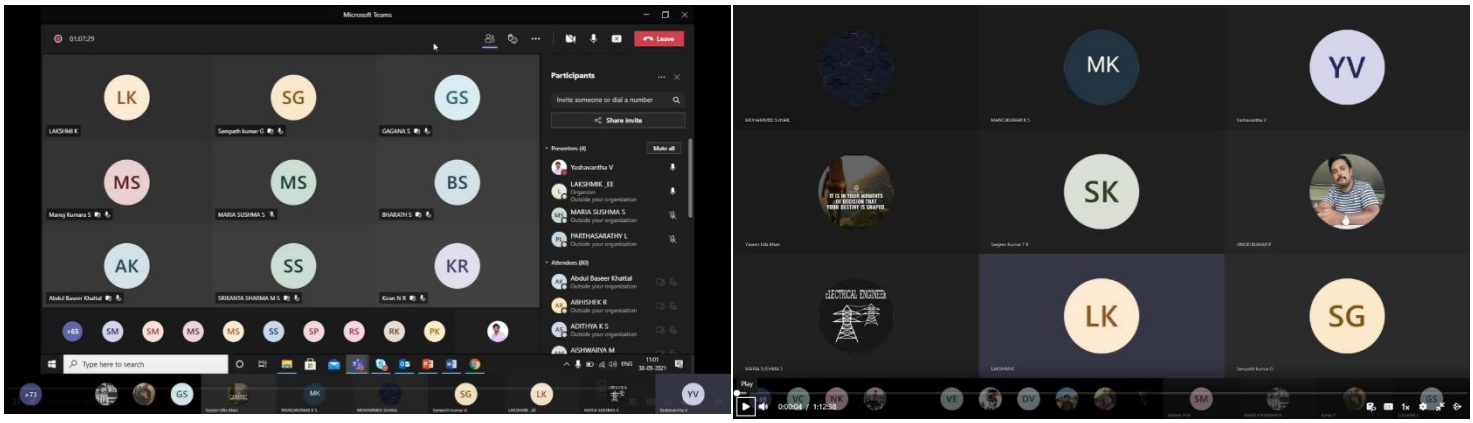

Fig 2: Session in MS teams

Chief Patrons

Sri L. Arun Kumar
Hon. Chairman, ATMECE,
Mysuru

Sri. K Shivashankar
Hon. Secretary, ATMECE, Mysuru

Sri. R Veeresh
Hon. Treasurer, ATMECE, Mysuru

Sri. H Venkatesh
Hon.Trustee, ATMECE,Mysuru

Principal
Dr. L Basavaraj,
ATMECE, Mysuru

Program Convener:
Dr. Parthasarathy L
Professor & Head
Department of EEE,
ATMECE, Mysuru

Program Committee
Mrs Lakshmi K,
Assistant Professor

Maria Sushma S
Assistant Professor

Dept. of EEE , ATMECE

To 29th May 2021

Dr. L Basavaraj
Principal,
ATME College of Engineering, Mysuru

Respected Sir,

Sub: Invitation for the Webinar on "IoT in Today's World" at ATMECE, Mysuru

With reference to the above subject, the Webinar on "IoT in Today's World" is organized on 30th May, 2021 from 10:00 am to 11:00 am for the 4th and 6th semester students of EEE. We expect your gracious presence.

Objectives of the Webinar:

1. To Understand the significance of the Internet of Things in real time applications.
2. To enhance the technical skills.
3. To understand the architecture, operation, and business benefits of an IoT solution

Platform: MS Teams
Joining Link : MS team calendar

With High Regards

Yours Sincerely

Mrs Lakshmi K & Maria Sushma S

Program Committee members

Chief Patrons

Sri L. Arun Kumar
Hon. Chairman, ATMECE, Mysuru

Sri. K Shivashankar
Hon. Secretary, ATMECE, Mysuru

Sri. R Veeresh
Hon. Treasurer, ATMECE, Mysuru

Sri. H Venkatesh
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Dr. L Basavaraj,
ATMECE, Mysuru

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Dr. Parthasarathy L
Professor & Head
Department of EEE,
ATMECE, Mysuru

Program Committee
Mrs Lakshmi K,
Assistant Professor

Maria Sushma S
Assistant Professor

Dept. of EEE, ATMECE

To 29th May 2021

Yashawanth V
Project Lead
L&T technology services, Mysore

Respected Sir,

Sub: Invitation for the Webinar on "IoT in Today's World" at ATMECE, Mysuru

With reference to the above subject, Department of Electrical & Electronics Engineering, ATMECE cordially invites you for the Webinar on "IoT in Today's World" organized on 30th May, 2021 from 10:00 am to 11:00 am for the 4th and 6th semester students of EEE. We are glad to have you as a resource person

Objectives of the Webinar:

1. To Understand the significance of the Internet of Things in real time applications.
2. To enhance the technical skills.
3. To understand the architecture, operation, and business benefits of an IoT solution

Platform: MS Teams
Joining Link : MS team Calendar

With High Regards

Yours Sincerely

Mrs Lakshmi K & Maria Sushma S

Program Committee members

ATME
College of Engineering

ISO 9001:2015

Department of Electrical & Electronics Engineering Organizing Webinar on

"IoT in Today's World"

Date:
30th May 2021
Time:
10.00 AM to 11.00 AM

Resource Person:

Mr. Yashwanth V
Project Lead, L&T technology services, Mysuru

Objectives:

- To Understand the significance of the Internet of Things in real time applications.
- To enhance the technical skills.
- To understand the architecture, operation, and business benefits of an IoT solution

Chief Patrons

Sri. L Arun Kumar
Chairman, ATMECE, Mysuru

Sri. K Shivashankar
Secretary, ATMECE, Mysuru

Sri. R Veeresh
Treasurer, ATMECE, Mysuru

Patron

Dr. Basavaraj L
Principal
ATMECE, Mysuru

Program Chair

Dr. Parthasarathy L
ATME IEEE Student Branch Counsellor
Professor & Head
Department of EEE
ATMECE, Mysuru

Program Committee

Mrs Lakshmi K
Assistant Professor
Department of EEE
ATMECE, Mysuru

Maria Sushma S
Assistant Professor
Department of EEE
ATMECE, Mysuru

Target Participants:

4th And 6th Semester Students, EEE

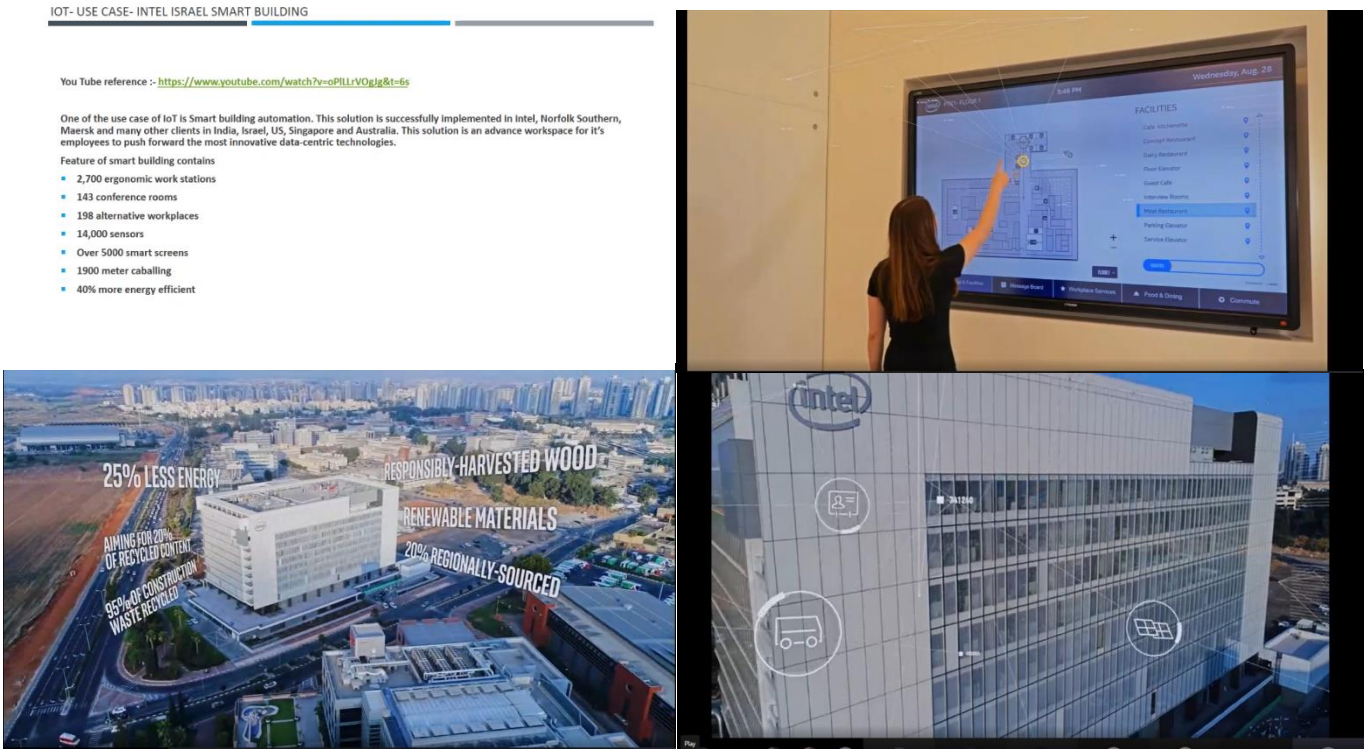
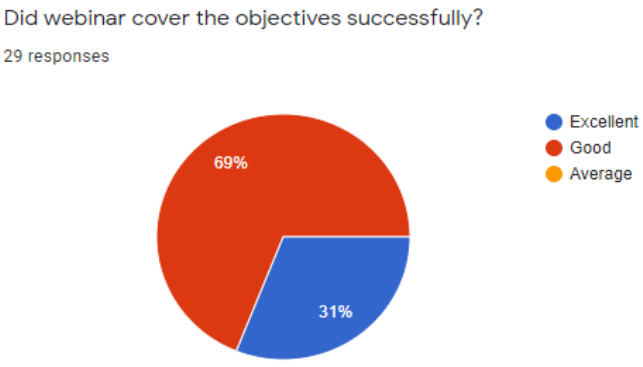
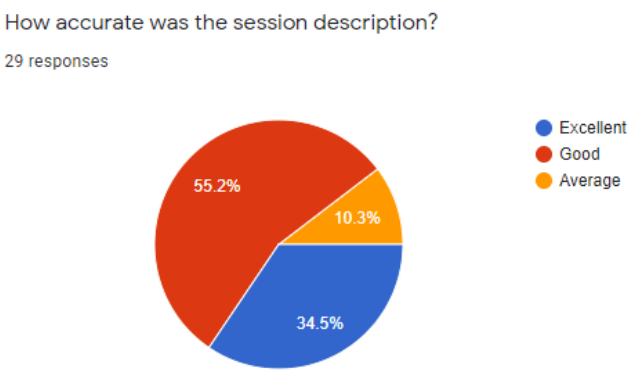
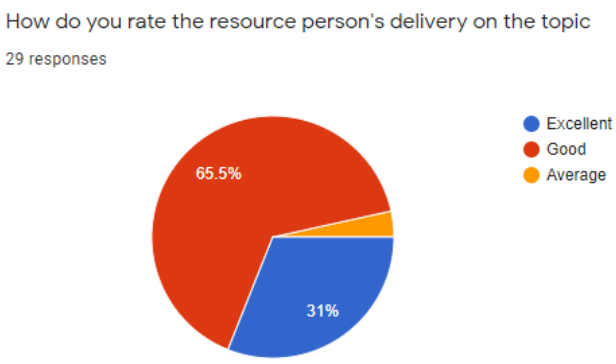


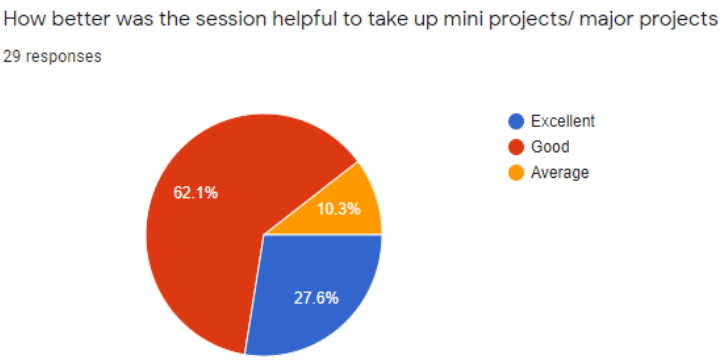
Fig 3: Case study: INTEL ISREAL SMART BUILDING

The feedback of the webinar:



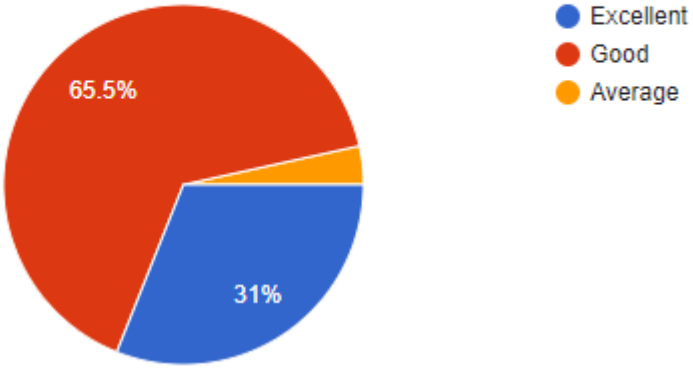






How do you rate the overall session

29 responses



Report of
Five- Day National level Workshop
On
"Academic & Research Writing"

The Workshop was scheduled on 25th to 26th March & 29th to 31st March 2021. The objective of the 5 days' Workshop is to fill this gap by providing the fundamental knowledge required for effective and result oriented academic writing. The workshop is aimed at the faculty members, research scholars and students of all disciplines. Workshop was scheduled online using M S Teams Application. There was no registration fee for the participants. Totally 187 participants were registered for the event from various institutes in and out of Karnataka such as Adsul Technical campus Ahmedanagar, KLS VDIT Haliyal, VCET Puttur, NRIM Nitte, ACS college of Engineering, AIT Chikkamagaluru, SIT, PDACE Gulbarga, SDMIT Ujjire, NMINS University, CIT Ponnampet, RIT Hassan, & in & around colleges of Mysuru Region. The feedback for each session is shared via Google form.

Registration link of the Workshop: **https://forms.gle/eeWa4DNAADbpGYQL8**

Day 1: 25th March 2021

Session 1 & Session 2: Morning & Afternoon Session

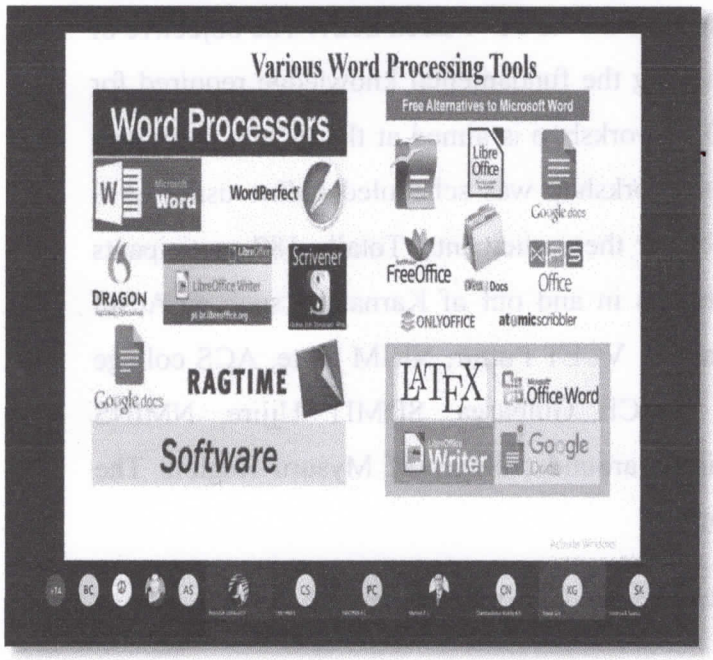
Topic Covered: Tools and Techniques used for thesis writing

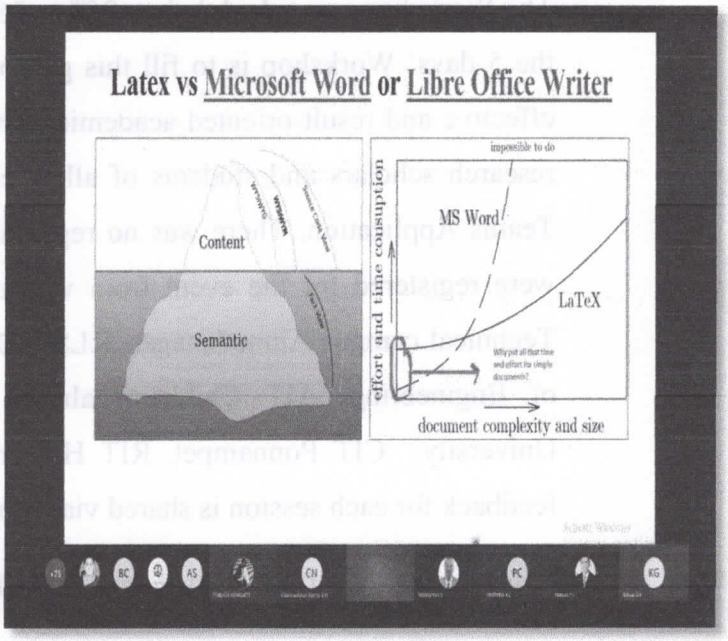
Resource Person: **Dr. Kinsuk Giri,** Assistant Professor,
Computer Science and Engineering, NITTTR, Kolkata

The session started at10.30AM with welcome speech by Dr. Mahesh P K, Professor & Head of ECE Department, followed by Inaugural speech by Dr. L. Basavaraj, Principal ATMECE.

Dr. Kinsuk Giri started his presentation by introducing the different tools which can be used for thesis writing. Later he covered the basic concepts of LateX. In the afternoon session Dr. Kinsuk Giri covered the concept of writing a research article using Latex tool. All the required information like including mathematical equation, Images, Header, Allignment etc. were briefed in the session

Screenshots of the session:





YouTube Link of the Morning session: https://youtu.be/ygqUbNy1pCc

YouTube Link of the Afternoon session: https://youtu.be/q3-54zTWAPY

Day 2- 26th March 2021

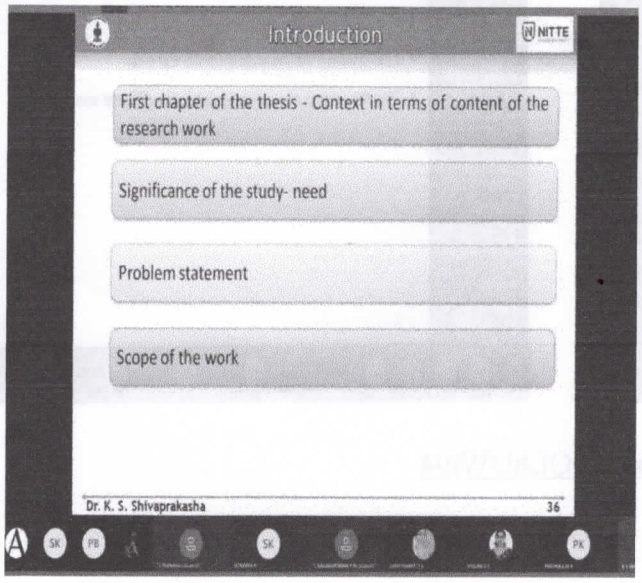
Session 3: Morning Session

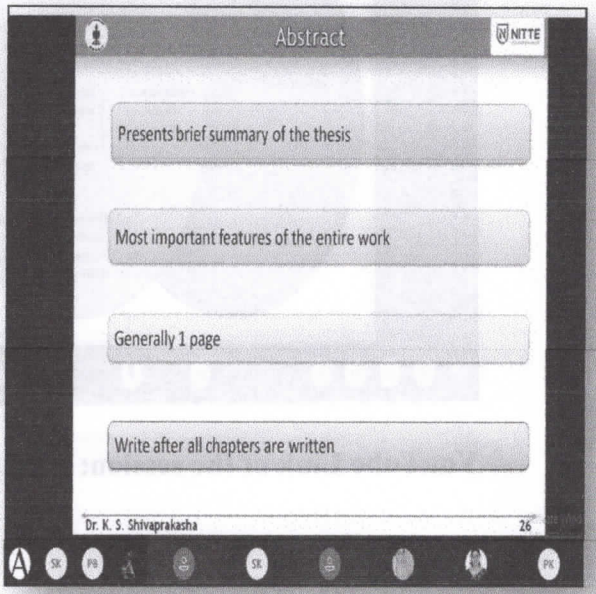
Topics covered: Dissertation Writing

Resource Person: Dr. Shivaprakash K S, Professor, Department of ECE,
NMAM. Institute of Technology Nitte

The session was started at 10.30 AM, Dr. Shivaprakash K S during his presentation, highlighted the importance of Documentation, and explained the various sections of thesis. He also shared his knowledge on the mistake that may occur during the Thesis Writing processes.

Screenshots of the session:





YouTube Link of the session:

https://youtu.be/N14OT4MyX8Y

Day 2- 26th March 2021

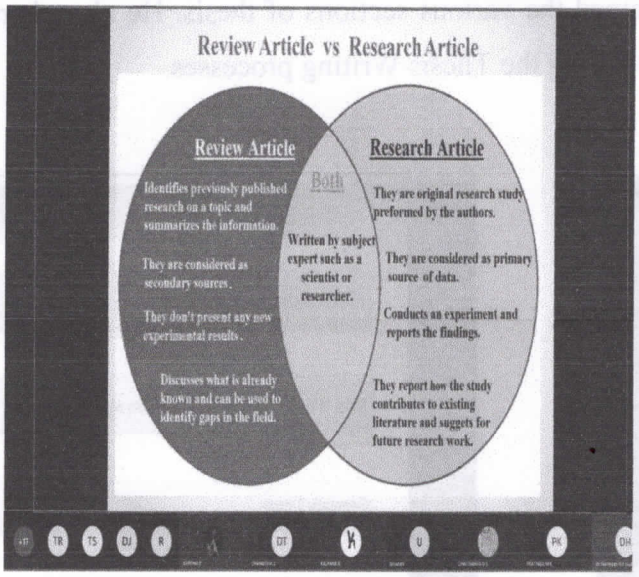
Session 4: Afternoon Session

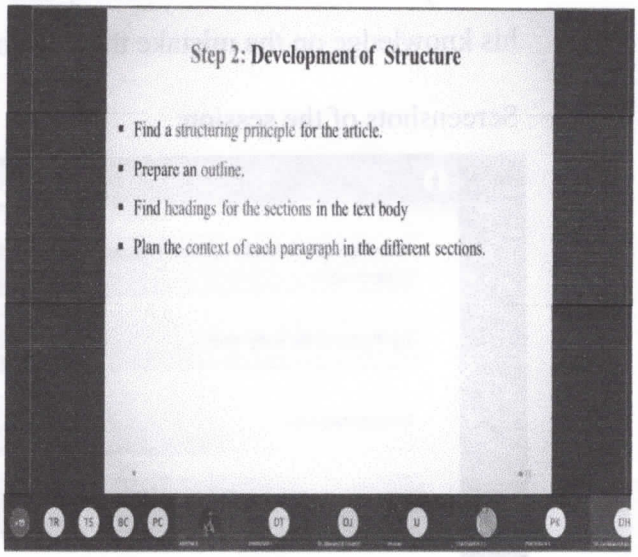
Topics covered: Research Review Paper writing

Resource Person: Dr. Ravikiran H.K, Assistant Professor, Dept of ECE, RIT, Hassan-573201

The session started at 2.30 PM, Dr. Ravikiran H K started his presentation by briefing the difference between Review & Reaserch Article. He shared his knowledge about the precaution that has to be taken during the writing of Review Paper, purpose of Review Paper & briefed about the different steps involved in writing the Review Paper.

Screenshots of the session:





YouTube Link of the session: https://youtu.be/r00QLhUWl94

Day 3- 29th March 2021

Session 5 & 6: Morning Session & Afternoon Session

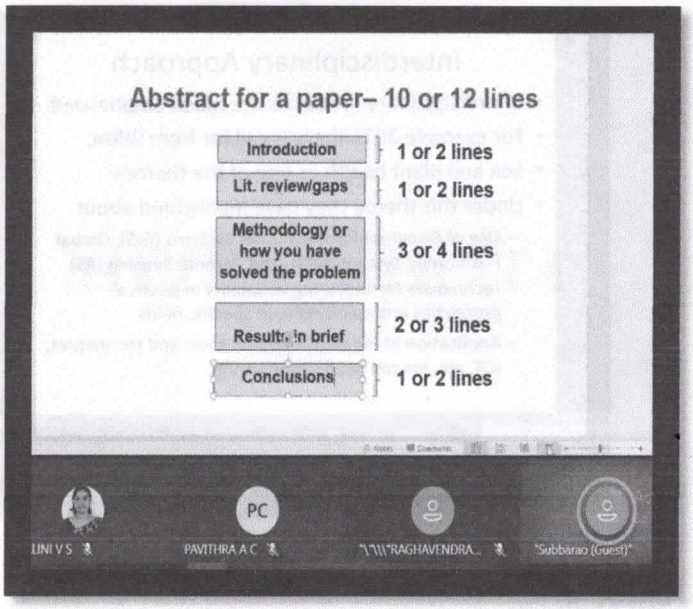
Topics covered: Research Writing

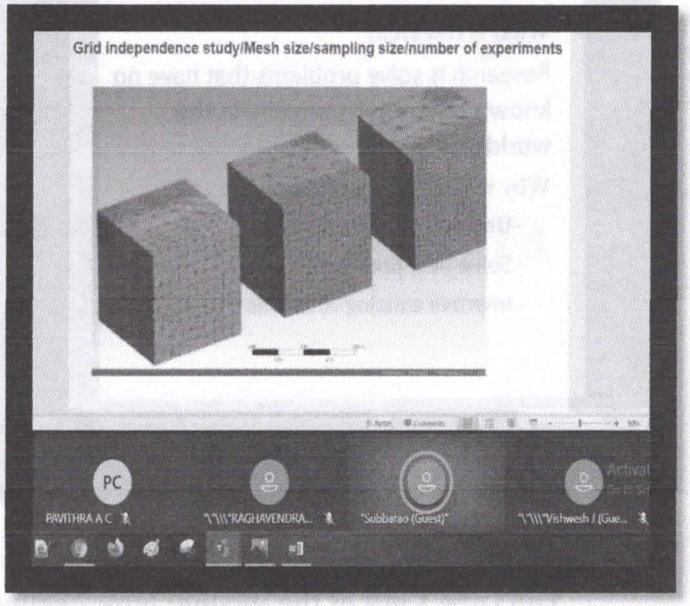
Resource Person: Dr. Rayapathi Subbarao, Associate Professor, Mechanical Engineering, NITTTR, Kolkata

The session started at10.30AM. Dr. Rayapathi Subbarao started his presentation by briefing the layout of Research Paper. Later he explained the initial sections of Research Report in detail which includes Abstract, Literature Survey.

In the afternoon session Dr. Rayapathi Subbarao covered the concept of Research Report writing which includes Methodology, Results & Discussion & Conclusion.

Screenshots of the session:





YouTube Link of the Morning session: https://youtu.be/Pz42iOBhx3c

YouTube Link of the Afternoon session: https://youtu.be/aDcs_kugZsY

Day 4- 30th March 2021

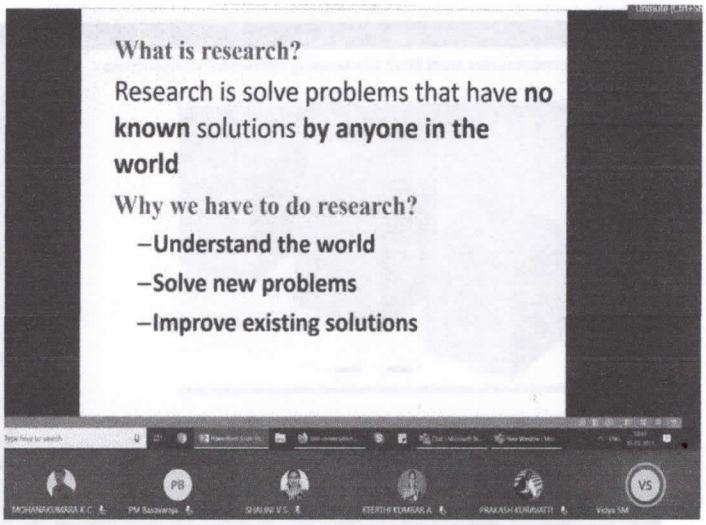
Session 7: Morning Session

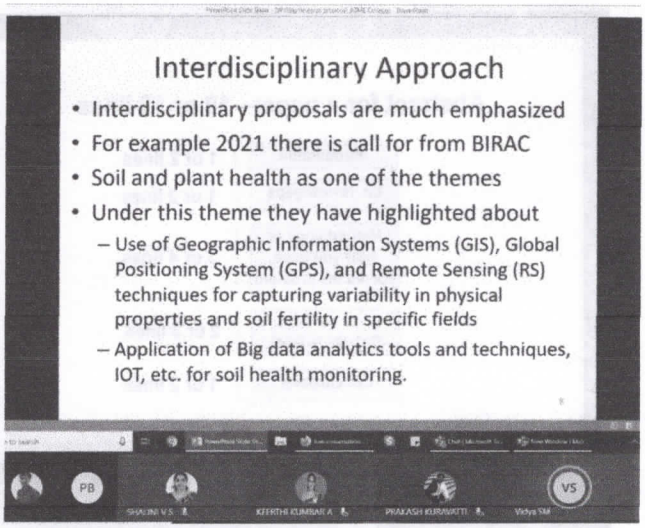
Topics covered: Research Fund Proposal

Resource Person: Dr. Vidya S M, Professor, Department of Biotechnology Engineering, NMAM Institute of Technology, Nitte 574 110, Udupi Dist. Karnataka

The session started at 10.30AM. Dr. Vidya S M started the session by explaining need & significance of research Fund proposal, she briefed about the selection of Research Topic, shared the different Research Funding agencies & different types of programs. Later she explained the content for writing proposal & the steps that has to be followed for the submitting the same.

Screenshots of the session:





YouTube Link of the session: https://youtu.be/E-YIH9u8xyw

Day 4- 30th March 2021

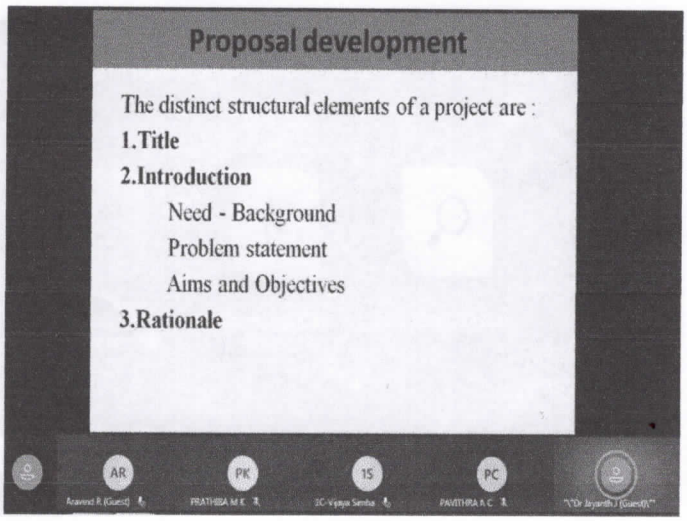
Session 8: Afternoon Session

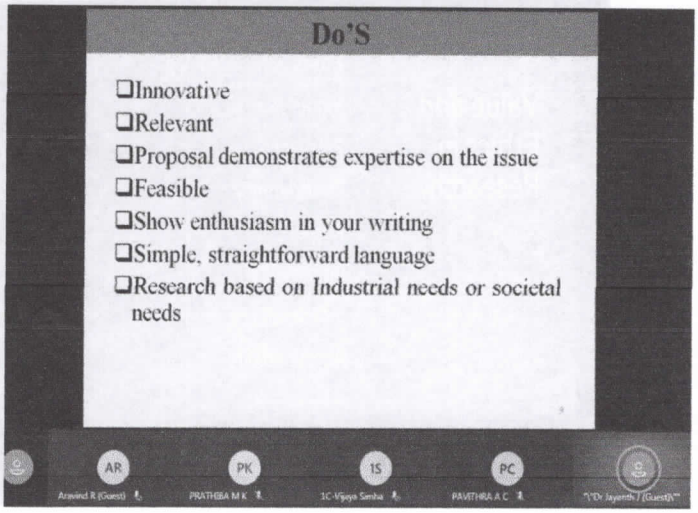
Topics covered: Research Fund Proposal

Resource Person: Dr. Jayanth J, Associate Professor, GSSSIETW, Mysuru

The session started at10.30AM. Dr. Jayanth J started his presentation by briefing the layout of Research fund Proposal. He explained DST format proposal of each section in detail, expectation of Funding agency, shared his knowledge on how to write Research Fund Proposal. He briefed various types of funding & evaluation parameters that will be considered by the Funding agency. He concluded his presentation with the evaluation of completed Funding project & illustrated Funding opportunities available.

Screenshots of the session:





YouTube Link of the session: https://youtu.be/JSFubej_GVo

Day 5- 31th March 2021

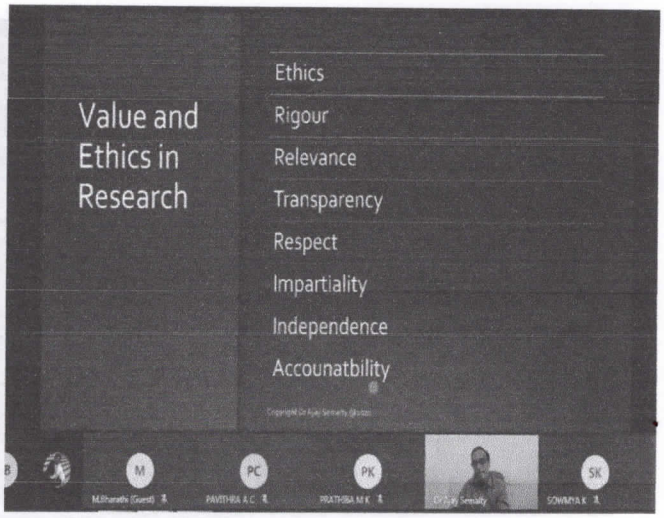
Session 9: Morning Session

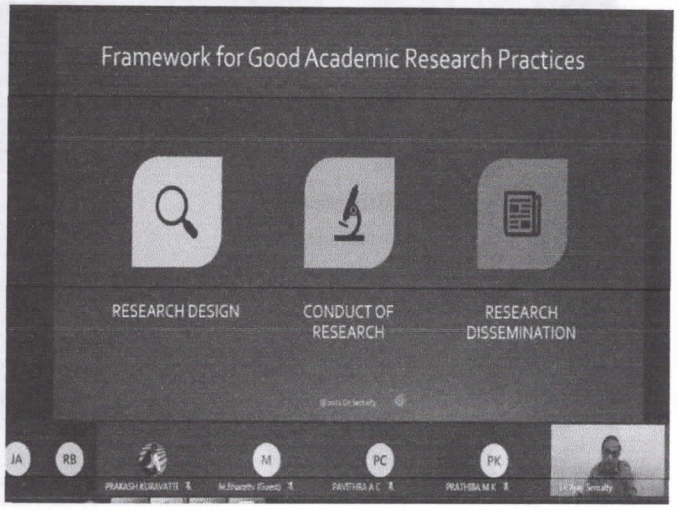
Topics covered: Introduction to plagiarism & Tools for detection of plagiarism

Resource Person: Dr. Ajay Semalty, University SWAYAM Coordinator Assistant Professor, Pharmaceutics, H.N.B. Garhwal University, Srinagar Garhwal, Uttarakhand

The session started at 10.30AM. Dr. Ajay Semalty shared his knowledge on Research misconduct, importance of Authorship, Ethics in Research & Publication. He briefed regarding plagiarism & what are the steps to reduce the plagiarism. He also demonstrated how to check the plagiarism of the article through the software Ouriginal.

Screenshots of the session:





YouTube Link of the session: https://youtu.be/Ud8lYCyKzjs

Day 5- 31th March 2021

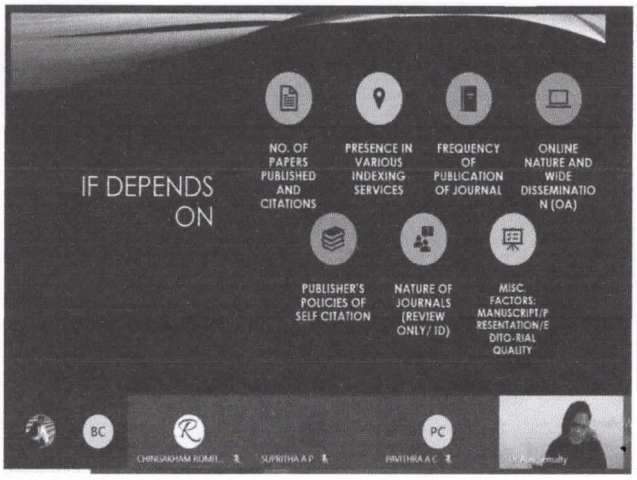
Session 10: Afternoon Session

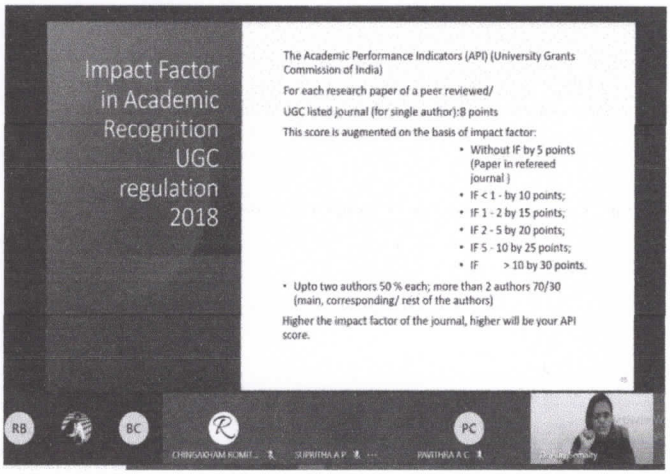
Topics covered: Journal & Author Metric.

Resource Person: Dr. Mona Semalty, Co-Coordinator University SWAYAM Cell ,Assistant Professor, H.N.B. Garhwal University,Srinagar Garhwal, Uttarakhand

The session started at 2.30 PM. Dr. Mona Semalty started her presentation by giving introduction to Journal Metrics. During her presentation she briefed regarding the impact factor, indexing & h-index.

Screenshots of the session:





Outcome of the Workshop: The participant gains the Knowledge about basic skills of literature review, Research paper, Review paper and Thesis writing.

(Dr. Pratibha M K)

(PAVITHRA A C)

5/4/21

ATME College of Engineering
Department of Electronics & Communication Engineering
(Accredited by NBA, New Delhi. Validity 01.07.2019 to 30.06.2022)

Date: 9/3/2021

To,
The Principal
ATMECE,
Mysuru

Through HoD
Department of ECE,
ATMECE.

Respected Sir,

Sub: Requesting permission to organize Five days' workshop on "Academic and Research Writing Reg."

With reference to the above subject we would like to bring to your kind notice that, as a part of Decennial celebration, we are planning to organize Five days' online workshop on "**Academic and Research Writing**" for **both Faculty and students** from 25th March to 26th March and 29th to 31st March 2021. The Registration is free for all participants.

Students and faculty members generally face difficulties in two aspects when writing academic articles they are 'Content' and 'Structure'. In order to enhance the quality of academic writing, the academic and writing workshop has been organized for both the students and faculty members. Academic and Research writing serves as a tool of communication that conveys acquired knowledge in a specific field of study. Appropriate academic writing will help students/ faculty members analyse, convey understanding, think critically and focus on technique and style of Research papers, Review papers etc.

In this regard kindly grant us permission to conduct the workshop and oblige.

Encl: Event Schedule and Estimated Budget

Forwarded to Principal Sir
for kind approval
9/3/2021

Yours Sincerely
Prathibha MK

Submitted

Academic writing is the formal writing style used in the colleges. Students/ professors/ Research scholars use to write scholarly materials. Most of the academic writing involves reporting research results. In this regard as a part dept activity, Edc dept have planned for 5 days w/s from 25th march to 31st march (with split) 2021.

Identified experts are from reputed institution like NITTTR, Kolkatta, NIMAMIT, Nitte, --etc. Requested Rs 20,000/- to pay Honoraium to the experts. Rs 20,000/- may be released from Budget head "Expenses towards seminar, Technical talk, --etc.

This is for your kind information & approval

9/2/21

Approved

10/2/21

Budget Details for the Academic Year 2020-21 of ECE Department is as follows

Budget Code: 222.03.00

Sl.No.	Particulars	Sanctioned Amount in Rs./-	Utilized amount in Rs./- till date	Available balance Rs./-	Present request amount in Rs./-	Balance amount in Rs./-
1	Expenses towards Seminar, Technical talk, Workshop, publication, visiting faculty, experts etc.	3,00,000/-	14,050/-	2,85,950/-	20,000	2,65,950

Honorarium to the Expenditures are the only expenses incurred as the Event is conducted online using MS Teams.

9/3/21

Note

Take the help of Mr. Harsha in designing Brochures, Also wide publicity will be given to make this B/S useful to both students / Faculty members.

Event Schedule

Date	Time	Resource Person	Topic
25/3/2021	10:30 AM-11.30 AM	Dr. Kinsuk Giri — HC Assistant Professor, Computer Science and Engineering, NITTTR, Kolkata	Tools and Techniques used for thesis writing-1
25/3/2021	2.30 PM-3.30 PM	Dr. Kinsuk Giri Assistant Professor, Computer Science and Engineering, NITTTR, Kolkata	Tools and Techniques used for thesis writing-2
26/3/2021	10:30 AM-11.30 AM	Dr. Ajay Semalty 2.5 IC University SWAYAM Coordinator Assistant Professor, Pharmaceutics, H.N.B. Garhwal University Srinagar Garhwal, Uttarakhand	Introduction to Plagiarism & Tools for Detection of Plagiarism
26/3/2021	2.30 PM-3.30 PM	Dr. Mona Semalty — PIC Co-Coordinator University SWAYAM Cell ,Assistant Professor, H.N.B. Garhwal University,Srinagar Garhwal, Uttarakhand	Journal and Author Metrics
29/3/2021	10:30 AM-11.30 AM	Dr. Rayapati Subbarao 2.5 IC Associate Professor, Mechanical Engineering, NITTTR, Kolkata	Research Writing -1
29/3/2021	2.30 PM-3.30 PM	Dr. Rayapati Subbarao Associate Professor, Mechanical Engineering, NITTTR, Kolkata	Research Writing -2
30/3/2021	10:30 AM-11.30 AM	Dr. Vidya S M 2 IC Professor, Department of Biotechnology Engineering, NMAM Institute of Technology, Nitte 574 110, Udupi Dist. Karnataka	Research fund Proposal - 1.
30/3/2021	2.30 PM-3.30 PM	Dr. Jayanth J 1.5 IC Associate Professor, GSSSIETW, Mysuru	Research fund Proposal -2.
31/3/2021	10:30 AM-11.30 AM	Dr. Ravikiran H.K 1.5 IC Assistant Professor, Dept of ECE, RIT, Hassan-573201.	Research Review Paper writing
31/3/2021	2.30 PM-3.30 PM	Dr. K. S. Shivaprakasha 2 IC Professor , Department of ECE, NMAM. Institute of Technology Nitte 574 110 Udupi Dist, Karnataka	Dissertation Writing

Date: 5/4/2021

To,
The Principal
ATMECE, Mysuru

Through,

The HOD
Dept. of ECE,
ATMECE, Mysuru

Respected Sir,

Subject: Submitting the statement of Expenditure of Five-Day National level workshop on "Academic & Research writing"

With reference to the above subject, we would like to bring to your kind notice that, as a part of Decennial celebration, Five-Day National level online workshop on "Academic & Research writing" was organized from 25th to 26th March and 29th to 31st March 2021.In this regard Rs.20,000/- was sanctioned as the budget for the workshop. The same amount has been utilized as the honorarium for the resource person which is transferred through NEFT. The detail has been attached for your kind reference.

Thanking you

Yours sincerely

Pravithra M.K

(PAVITHRA A C).

forwarded to Principal Sir

5/4/2021

Noted

5/4/21

Canara Bank					
SL. No.	**Name of account holder**	**Account Number**	**IFSC Code**	**Communication Address**	**Amount in Rs./-**
1	Jayanth J	1315101015663	CNRB0001315	GSSSIETW, Mysuru	1500
2	Ravikiran H.K	14002200090223	CNRB0011400	RIT, Hassan	1500
3	K. S. Shivaprakasha	01152180012141	CNRB0010115	NMAM, Nitte	2000
4	Dr.VIDYA S M	01152180007673	CNRB0010115	NMAM, Nitte	2000
State Bank of India					
5	Rayapati Subbarao	62357351349	SBIN0003562	NITTR, Kolkata	4500
6	Ajay Semalty,	10972318161	SBIN0010583	HNB Garhwal University Srinagar Garhwal	2500
7	Mona Semalty	10972320011	SBIN0010583	HNB Garhwal University Srinagar Garhwal	2000
Punjab National Bank					
8	Kinsuk Giri	069301010111522	PUNB0069320	NITTR,Kolkata	4000

Resource Persons

. Ajay Semalty
rsity SWAYAM Coordinator
t Professor, Pharmaceutics,
N.B. Garhwal University
gar Garhwal, Uttarakhand

Dr. Mona Semalty
Co-Coordinator University SWAYAM
Cell ,Assistant Professor,
H.N.B. Garhwal University,Srinagar
Garhwal, Uttarakhand

r. Kinsuk Giri
Assistant Professor,
er Science and Engineering,
NITTTR, Kolkata

Dr. Rayapati Subbarao
Associate Professor,
Mechanical Engineering,
NITTTR, Kolkata

Dr. Vidya S. M.
ofessor, Department of
nology Engineering, NMAM
e of Technology, Nitte 574 110,
Udupi Dist. Karnataka

Dr. K. S. Shivaprakasha
Professor , Department of ECE, NMAM.
Institute of Technology Nitte 574 110 Udupi
Dist, Karnataka

Dr. Jayanth J.
iate Professor, GSSSIETW
Mysuru

Dr. Ravikiran H. K.
Assistant Professor, Dept of ECE,
RIT, Hassan-573201.

Chief Patrons

Sri. L. Arun Kumar
Chairman, ATMECE, Mysuru

Sri. K. Shivashankar
Secretary, ATMECE, Mysuru

Sri. R. Veeresh
Treasurer, ATMECE, Mysuru

Patron

Dr. L. Basavaraj
Principal, ATMECE, Mysuru

HOD

Dr. Mahesh P. K.
ECE Department, ATMECE

Convener:

Dr. Prathibha M K
Associate Professor
Department of ECE, ATMECE,
Mysuru

Coordinators:

Mrs. Pavithra A. C.
Assistant Professor
Department of ECE, ATMECE,
Mysuru.

Mrs. Shalini V. S.
Assistant Professor
Department of ECE, ATMECE,
Mysuru.

No registration fees.

Date:
25th & 26th Mar & 29th to 31st Mar 2021.

Registration link:
https://forms.gle/eeWa4DNAADbpGYQL8

Meeting Platform: Microsoft team

Meeting URL will be sent on a daily basis to the registered Participants through the Whats APP group.

For any Query Contact

Mrs. Pavithra A. C. - 8884699040
Mrs. Shalini V. S. - 8553232589

ATME
College of Engineering

National level Workshop on

"Academic & Research Writing"

25th & 26th and 29th to 31st March 2021

Organized by:

Department of Electronics & Communication
ATMECE College of Engineering

About the College

ATME College of Engineering (ATMECE), Mysuru, established in the year 2010, is approved by AICTE, New Delhi and affiliated to Visvesvaraya Technological University, Belagavi, Karnataka.

ATMECE is accredited by NBA for Civil Engineering, Electronics & Communication, Electrical & Electronics and Mechanical Engineering Courses.

ATMECE is an ISO 9001-2015 certified college and is awarded with "The Best Emerging Private Engineering College in Karnataka", "Most Promising upcoming Private Engineering College in Karnataka" for two consecutive years & QS I-Gauge Gold Ranking.

About the Department

Department of Electronics & Communication Engineering was established in the year 2010 with an intake of 60 students & was enhanced to 120 students in the year 2012. Department has a well-qualified & experienced teaching faculty & technical staff with state-of-the-art laboratories to meet the quality education required for present challenging societal & industrial needs.

About the Workshop

As a part of the Decennial celebration the department of Electronics and Communication Engineering is organizing a National level Workshop on "Academic and Research Writing" on 25th & 26th March and 29th to 31st March 2021.
Publications are vital in academic & research career. There is no comprehensive set up of learning academic writing in the knowledge domain. The objective of this 5 days' Workshop is to fill this gap by providing the fundamental knowledge required for effective and result oriented academic writing.

Who can Participate ?

The workshop is aimed to the faculty members, research scholars and students of all disciplines. This workshop gives an opportunity to learn the new tools and techniques for generating a quality research output.

Outcome of the Workshop

The participant gains the Knowledge about basic skills of literature review, Research paper, Review paper and Thesis writing.

E-Certificate will be issued to all the registered participants who attend all the sessions.

Workshop Schedule

25/3/2021	10:30 AM to 11.30 AM	Tools and Techn used for the writing-1
25/3/2021	2.30 PM to 3.30 PM	Tools and Techn used for the writing-2
26/3/2021	10:30 AM to 11.30 AM	Introduction Plagiarism & To Detection of Plag
26/3/2021	2.30 PM to 3.30 PM	Journal and Au Metrics
29/3/2021	10:30 AM to 11.30 AM	Research Writi
29/3/2021	2.30 PM to 3.30 PM	Research Writi
30/3/2021	10:30 AM to 11.30 AM	Research fu Proposal -
30/3/2021	2.30 PM to 3.30 PM	Research fu Proposal -
31/3/2021	10:30 AM to 11.30 AM	Research Review writing
31/3/2021	2.30 PM to 3.30 PM	Dissertation Wr

Report of

Webinar on "Faculty Entrepreneurship opportunities"

Date: 11 January 2021

Time: 3 PM

Platform: MS Teams

Mode: Online

Institutions Innovation Council – ATMECE has organised a webinar on "Faculty Entrepreneurship Opportunities" for the faculties of the institution on 11th January 2021 at 3 PM through MS Teams platform.

Dr. Y Shrihari Upadhyaya, Chief Executive Officer, Manipal Universal Technology Business Incubator (MUTBI) was invited to deliver the information regarding the opportunities available for the faculty community to pursue entrepreneurial journey.

Dr. T Shrihari Upadhyaya spoke in detail on the startup ecosystem in India, Opportunities and facilities available at Manipal Technology Incubator, Technology based entrepreneurship and how exactly a faculty can involve himself in the startup ecosystem. That is, various roles a faculty can find to be a part of this ever growing ecosystem.

Faculties from various institutions actively took part in the webinar and clarified their doubts in the field relevant to the funding possibilities and innovation framework proposed by MHRD.

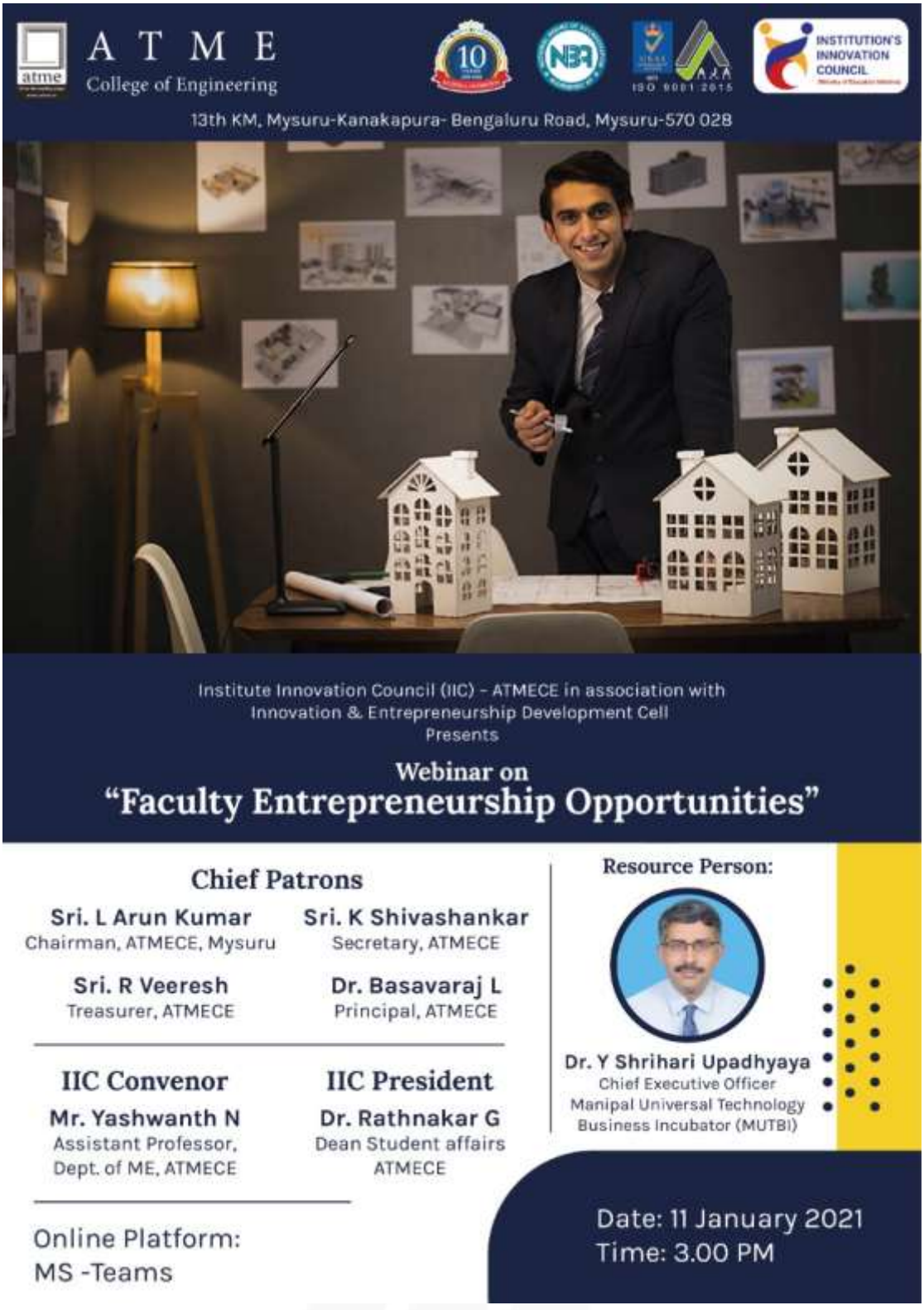
Link for the Social Media Publicity:

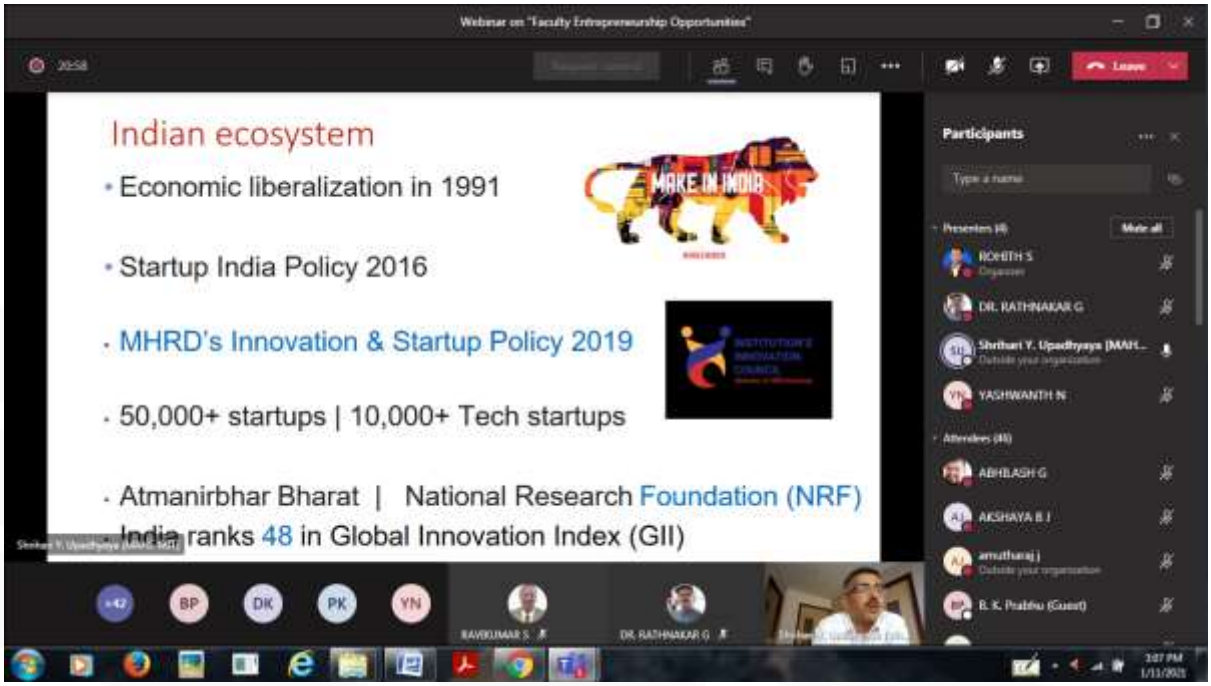
https://www.facebook.com/atmeceofficial/photos/3427745957351479

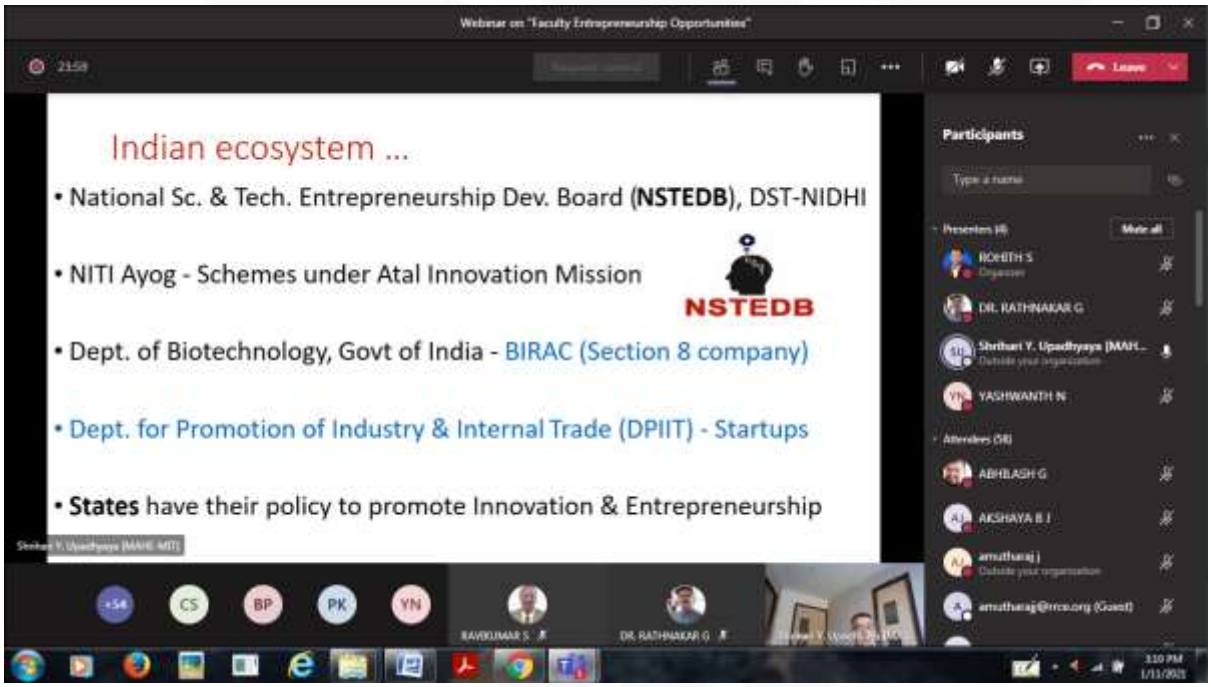
Video URL to YouTube:

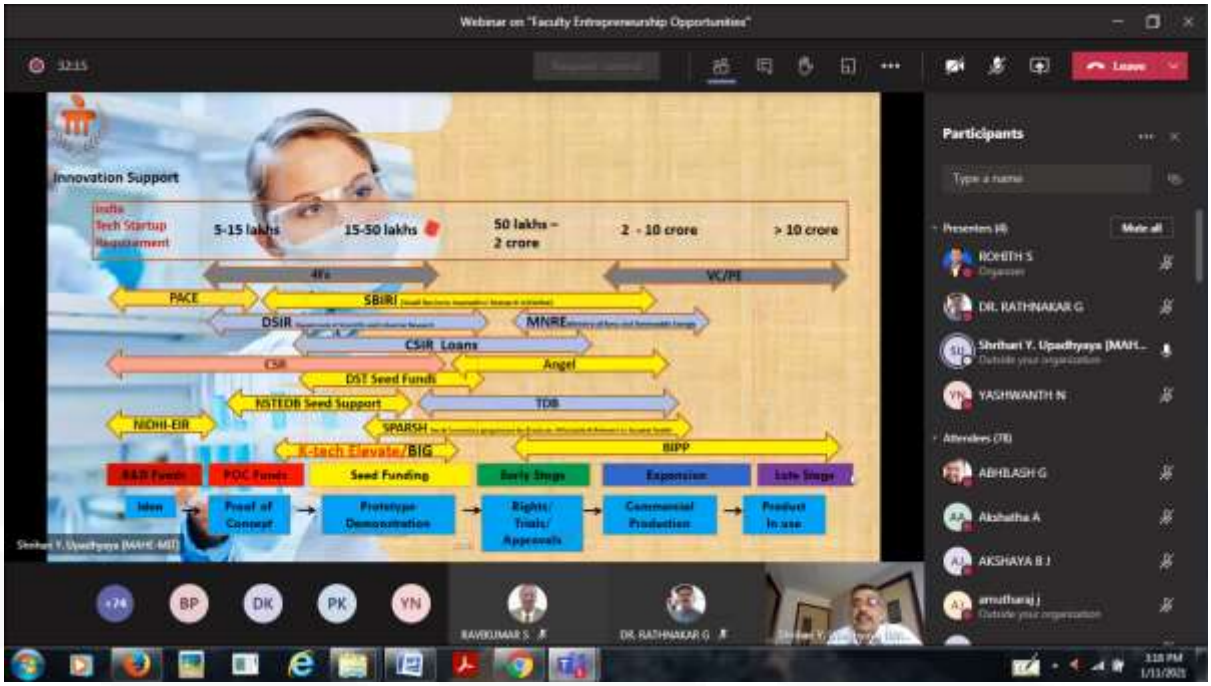
https://www.youtube.com/watch?v=LzGGjJPjJTQ

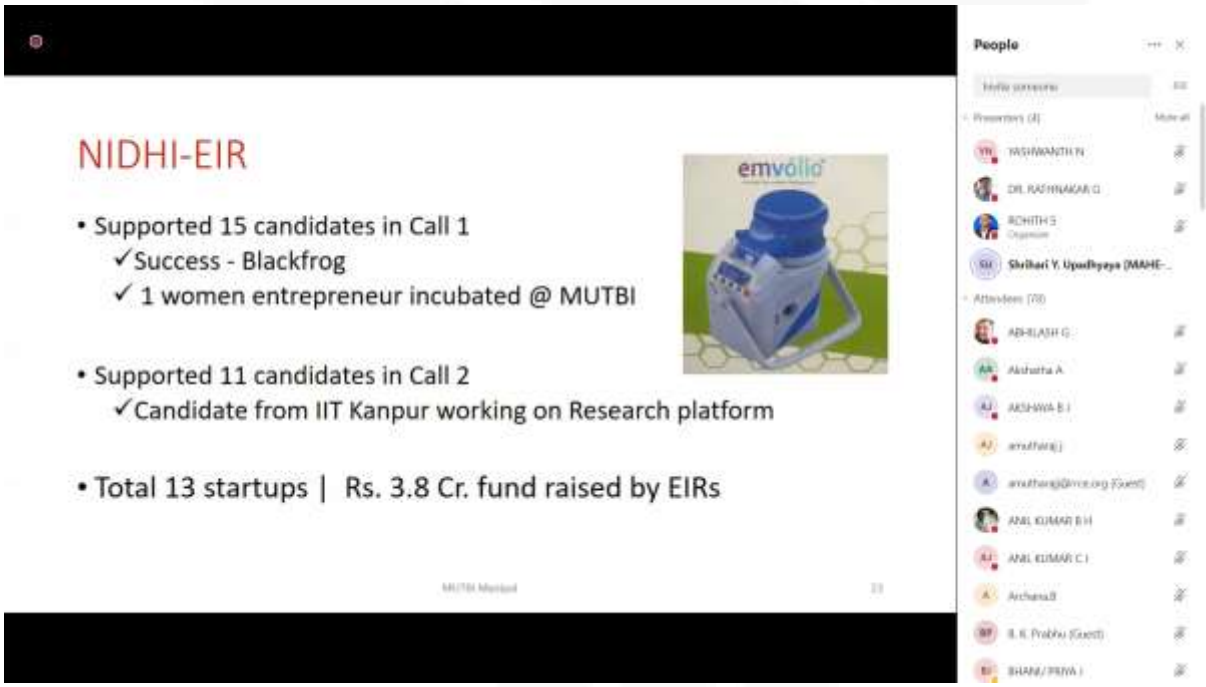
Image Gallery:




Webinar on "Faculty Entrepreneurship Opportunities"
Indian ecosystem
• Economic liberalization in 1991
• Startup India Policy 2016
• MHRD's Innovation & Startup Policy 2019
• 50,000+ startups | 10,000+ Tech startups
• Atmanirbhar Bharat | National Research Foundation (NRF)
• India ranks 48 in Global Innovation Index (GII)
Participants


Webinar on "Faculty Entrepreneurship Opportunities"
Indian ecosystem ...
• National Sc. & Tech. Entrepreneurship Dev. Board (NSTEDB), DST-NIDHI
• NITI Ayog - Schemes under Atal Innovation Mission
NSTEDB
• Dept. of Biotechnology, Govt of India - BIRAC (Section 8 company)
• Dept. for Promotion of Industry & Internal Trade (DPIIT) - Startups
• States have their policy to promote Innovation & Entrepreneurship
Participants


Webinar on "Faculty Entrepreneurship Opportunities"
Innovation Support
5-15 lakhs
15-50 lakhs
50 lakhs – 2 crore
2 - 10 crore
> 10 crore
4Fs
VC/PE
PACE
SBIRI
DSIR
MNRE
CSIR Loans
CSR
Angel
DST Seed Funds
NSTEDB Seed Support
TDB
NIDHI-EIR
SPARSH
A-tech Elevate/BIG
BIPP
R&D Funds
POC Funds
Seed Funding
Early Stage
Expansion
Late Stage
Idea
Proof of Concept
Prototype Demonstration
Rights/ Trials/ Approvals
Commercial Production
Product in use
Participants
ROHITH S
DR. RATHNAKAR G
YASHWANTH N
ABHILASH G
Akshatha A
AKSHAYA B J


NIDHI-EIR
• Supported 15 candidates in Call 1
✓Success - Blackfrog
✓ 1 women entrepreneur incubated @ MUTBI
• Supported 11 candidates in Call 2
✓Candidate from IIT Kanpur working on Research platform
• Total 13 startups | Rs. 3.8 Cr. fund raised by EIRs
emvolio
People

Engagement Programs
• Membership https://tinyurl.com/y4ntxupy (open to you)
• Pre-incubation (3 to 6 months)
• NIDHI-EIR (for Graduates)
• Incubation (2 to 5 years)
✓Proposal with Bplan
✓Traction / Funding
✓Team details and commitment
✓Execution ability
SUCCESS
SWOT
TRAINING
GOAL
MANAGEMENT
BUSINESS PLAN
LEADER
ACTION
MISSION
TEAM
TIMELINE
MARKET
ANALYSIS
People

Technology & Entrepreneurship
• Tech development (IP) .... Licensing
• Valuation vs Revenue
• Entrepreneurship .... In market.... Commercialisation
• Innovation vs Entrepreneurship (Example of OYO)
People

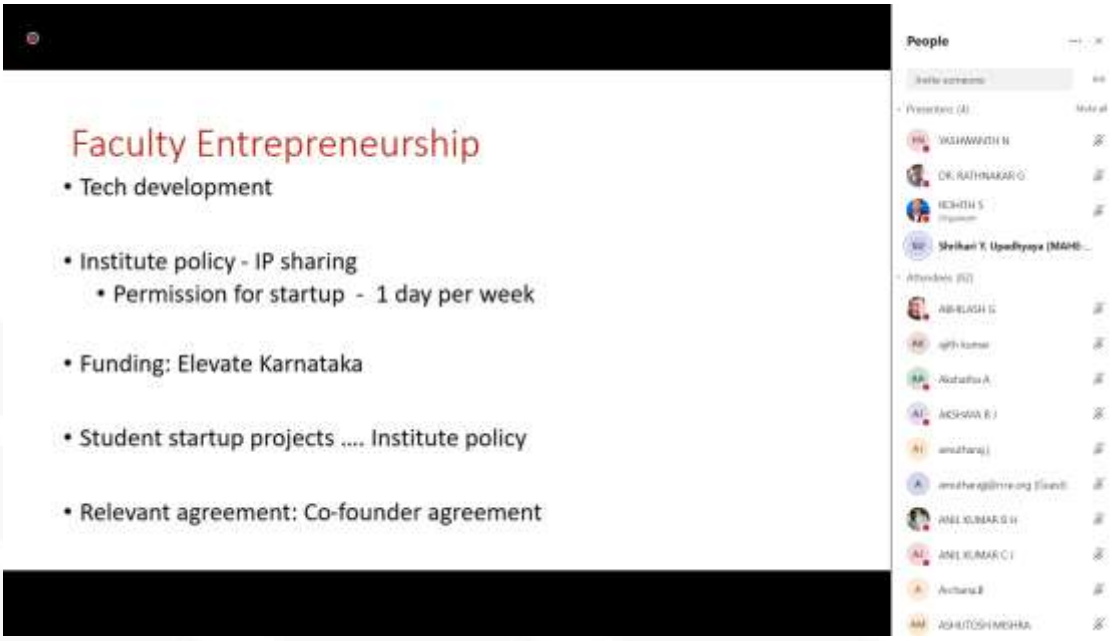


PHOTO GALLERY OF THE WEBINAR

ATME
College of Engineering

13th KM, Mysuru-Kanakapura- Bengaluru Road, Mysuru-570 028

Institute Innovation Council (IIC) – ATMECE in association with
Innovation & Entrepreneurship Development Cell
Presents

Webinar on
"Faculty Entrepreneurship Opportunities"

Chief Patrons

Sri. L Arun Kumar
Chairman, ATMECE, Mysuru

Sri. K Shivashankar
Secretary, ATMECE

Sri. R Veeresh
Treasurer, ATMECE

Dr. Basavaraj L
Principal, ATMECE

IIC Convenor

Mr. Yashwanth N
Assistant Professor,
Dept. of ME, ATMECE

IIC President

Dr. Rathnakar G
Dean Student affairs
ATMECE

Resource Person:

Dr. Y Shrihari Upadhyaya
Chief Executive Officer
Manipal Universal Technology
Business Incubator (MUTBI)

Online Platform:
MS -Teams

Date: 11 January 2021
Time: 3.00 PM

SPEAKER BIO DATA

Dr. Y Shrihari Upadhyaya

CEO, Manipal Universal Technology Business Incubator (MUTBI) &
Associate Professor - Senior Scale, Dept of Mech & Mfg Engg, MIT Manipal
Email: ys.upadhyaya@manipal.edu, Cell: 9449104525

January 2021

Shrihari Upadhyaya is CEO of Manipal Universal Technology Business Incubator (MUTBI) for the last 3 years. He is responsible for strengthening entrepreneurial ecosystem at MAHE. His multiple tasks include incubation related, NIDHI-EIR program, interaction with stakeholders and conducting various programs on entrepreneurship.

A graduate of Mech Engg. from NIE Mysuru, Shrihari did his MTech from IIT Madras and PhD from VTU Karnataka. He started his career in industry as Machine Tool Design Engineer and worked at Kirloskars for more than 3 years. Later, joined Manipal Institute of Technology (MIT) Manipal as Lecturer and currently working as Associate Professor. He has more than 23 years of teaching experience, guided 40 PG projects and has more than 20 Journal/Conference papers. He was founding Faculty advisor of Mars Rover Manipal, a major student project at MIT.

Developed Drawing Standards 2002, used for preparation of manufacturing drawing. As part of Impact project of MAHE Leadership Program, developed a model component manufacturing facility at MIT, in line with industry practices.

He was member of Board of Management of Manipal Academy of Higher Education, during 2018-2020 and and Fellow of The Institution of Engineers, India (FIE). He is recipient of Best teacher Award of MIT in 2014.

REGISTRATION OF THE PARTICIPANTS FOR THE WEBINAR ON FACULTY ENTREPRENEURSHIP OPPORTUNITIES

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Bhanu Priya J	bhanupriyaghatke@gmail.com	Faculty	Mathematics	ATME COLLEGE OF ENGINEERING	8867904101

ATME College of Engineering

CERTIFICATE

This is to certify that **Dr. Naveed Anjum** from **Vidya Vikas Institute of Engineering & Technology, Mysuru** has successfully completed the online workshop on **"Faculty Entrepreneurship Opportunities"** organized by ATME College of Engineering, Mysuru, **on 11th Jan 2021**.

Dr. Rathnakar G
President, IIC - ATMECE

Dr. L Basavaraj
Principal
ATMECE

FEEDBACK OF THE PARTICIPANTS FOR THE WEBINAR ON FACULTY ENTREPRENEURSHIP OPPORTUNITIES

Username	Full Name	Name of the Institution	Department	Type of Participant	The webinar was valuable and added to my understanding of knowledge about the topic	The content of the webinar met the expectations of the participants	Rate the speaker presentation skill	How would you rate overall webinar experience?	How likely are you to recommend this session to a colleague?	Any suggestion regarding webinar
rohith.somashekar@gmail.com	Mr. Rohith S	ATME College of Engineering, Mysuru	Mechanical Engineering	Faculty	5	5	4	5	5	NIL
vinodatme1@gmail.com	Vinod Kumar P	ATME College of Engineering	Electrical and Electronics Engineering	Faculty	5	5	5	5	5	Nil
anilkumarcj@gmail.com	Anil Kumar C J	ATME COLLEGE OF ENGINEERING	CSE	Faculty	5	5	5	5	5	No
niran4u@gmail.com	Niranjan Rai	Niranjan Rai	Department of Mechanical engineering	Faculty	5	5	5	5	5	Nice session
naveed.anjum25@gmail.com	Dr. Naveed Anjum	Vidya Vikas Institute of Engineering & Technology, Mysuru	Mechanical Engineering	Faculty	5	5	5	5	5	Nothing
impana.appaji@gmail.com	Impana Appaji	ATME college of engineering	Cse	Faculty	5	5	5	5	5	Nil
keerthi.kumbar@gmail.com	Keerthi A Kumbar	ATME College of Engineering	ECE	Faculty	5	5	5	5	5	Nil
abi7ash@gmail.com	Abhilash G	ATME College of Engineering	ECE	Faculty	5	5	5	5	5	-
channabasav@reva.edu.in	Channabasav	REVA University	Mechanical engineering	Faculty	5	5	5	5	5	
mohaneshbm@gmail.com	Mohanesh	ATME CE	Computer science and engineering	Faculty	5	5	5	5	5	Nil
mahen778@gmail.com	Mr. Mahendra Kumar B	DSI	MCA	Faculty	5	5	5	5	5	Very good and informative
thejkumar10@gmail.com	Thejkumar J	ATME COLLEGE OF ENGINEERING	Mechanical engineering	Faculty	4	4	4	4	4	NA

hemanthatme@gmail.com	Hemanth B R	BANGALORE TECHNOLOGICAL INSTITUTE	Mechanical Engineering	Faculty	3	4	4	5	5	It might help the people who are thinking to become entrepreneur . Might need more information with the funds
girishmatme@gmail.com	Girish M	ATME College of Engineering	Electronics and Communication Engineering	Faculty	4	4	4	4	4	Nill
chethans.atme@gmail.com	Dr. Chethan S	ATME College of Engineering Mysuru	Mechanical Engineering	Faculty	4	3	4	4	4	Nil
divya.k015@gmail.com	Divya K.	ATME College of Engineering	Mathematics	Faculty	5	4	5	5	4	--
pavanpramod396@gmail.com	PAVAN PRASAD KS	Vivekananda institute of technology	ISE	Student	3	3	3	3	3	Very informative session
pandurangabp_me@mitmysore.in	Panduranga B P	Maharaja Institute of Technology Mysore	Mechanical Engineering	Faculty	4	5	4	4	5	It was informative.
praveenatme2020@gmail.com	PRAVEEN KUMAR M	ATMECE	Electrical & Electronics Engineering	Faculty	5	4	4	4	4	NIL
priyabraj02@gmail.com	Priyanka N B	ATMECE	Mathematics	Faculty	4	4	4	4	4	Nil
sravi13867@gmail.com	Ravikumar S	ATME College of Engineering	Mechanical Engineering	Faculty	4	4	5	4	5	If the presenter had taken any case study, it would have been more useful.
sobyadevaraj@gmail.com	Dr. D. SOBYA	RajaRajeswari College of Engineering	ECE	Faculty	5	5	5	5	5	Gain knowledge about faculty entrepreneurship

kpbantwal@gmail.com	Dr. B. Krishna Prabhu	Canara Engineering College	Mechanical Engineering	Faculty	3	3	4	4	4	The webinar was generic. Being more specific on one of the aspects of faculty entrepreneurship could be thought of for the next webinar.
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ragbiet@gmail.com	RAGHAVENDRA L	ATME COLLEGE OF ENGINEERING, MYSURU	ELECTRICAL AND ELECTRONICS ENGINEERING	Faculty	4	4	4	4	4	Nil
keerthana6.murli@gmail.com	Mrs keerthana M M	ATMECE	CSE	Faculty	5	5	5	5	5	Good presentation
ssmarar@gmail.com	Dr Sudheer Marr	NCERC	HOD MCA	Faculty	5	5	5	5	5	All the best
girish@soundaryainstitutions.in	Girisha	SOUNDARYA INSTITUTE OF MANAGEMENT AND SCIENCE	Commerce and Management	Faculty	4	4	4	4	4	No
bharathib980@gmail.com	R.bharathi	ATME Engineering college Bannur Road Mysore	Basic Science and Humanities	Faculty	5	5	5	5	5	No
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satheeshnurgemar@gmail.com	Dr. Nurgemar Satheesha Kumara	Canara Engieering College	Mechanical Engieering	Faculty	5	5	5	5	5	No
vijethpatali007@gmail.com	VIJETH P S	VIJETH P S	Mechanical	Faculty	4	4	4	4	4	Looking such more webinars
suhas.mech@cambridge.edu.in	Suhas U	Cambridge Institute of Technology	Mechanical Engineering	Faculty	4	4	4	5	5	Thanks
s.mariasushma1@gmail.com	Maria Sushma S	ATME College of Engineering	Electrical and Electronics Engineering	Faculty	5	5	5	5	5	Informative session

raghu.r009@gmail.com	Raghu	ATME COLLEGE OF ENGINEERING	Mechanical Engineering	Faculty	5	5	5	5	5	Nil
naveenkumar.a@cambridge.edu.in	NAVEEN KUMAR A	Cambridge Institute Of Technology	Mechanical Engineering	Faculty	5	5	5	5	5	.
bharathiraj90@gmail.com	Bharathi B	ATMECE	Civil	Faculty	5	5	5	5	5	Nil
channabasava.ec@gmail.com	CHANNABASAVA N	ATME COLLEGE OF ENGINEERING	EEE	Faculty	4	4	4	4	4	Nice
mailtoprathiba@gmail.com	Dr. Prathibha M K	ATMECE, Mysore	ECE	Faculty	4	4	5	4	4	Nil
chatudreams80@gmail.com	K C Chaturvedi	UVCE	Mechanical	Faculty	4	4	4	4	4	Paper presentation
mrdatme@gmail.com	DEVARAJ M R	ATMECE	Mechanical engineering	Faculty	4	4	5	5	5	Very good
shreeshayana@gmail.com	SHREESHAYANA R	ATME College of Engineering, Mysuru	Electrical and Electronics Engineering	Faculty	5	5	5	5	5	Nil
jvgorabal@gmail.com	Jayanna V Gorabal	ATMECE Mysore	CSE	Faculty	5	4	5	4	4	Overall Very Educating Experience Regarding Entrepreneurship and its significance in academic institutes
shivaprakashgttc@gmail.com	Shivaprakash.S	New Horizon College of Engineering	Mechanical Engineering	Faculty	5	5	5	5	5	None
sobyadevaraj@gmail.com	Dr. D. SOBYA	RajaRajeswari College of Engineering	ECE	Faculty	5	5	5	5	5	The webinar was very much informative and i would like to attend this kind of webinar in future
sushma.sush13@gmail.com	SUSHMA V	ATME College of Engineering,Mysuru	Computer Science and Engineering	Faculty	4	4	4	4	4	Nothing

shalinvsatme@gmaill.com	Shalini V S	ATMECE Mysuru	ECE	Faculty	4	4	4	4	4	It was organised well
amutharajj@rrce.org	Dr.Amutharaj Joyson	RajaRajeswari College of Engineering	Information Science and Engineering	Faculty	4	4	4	5	4	Very informative
canikumarrichitha@gmail.com	Dr C ANIL, KUMAR	SAIRAM COLLEGE OF ENGINEERING	MECHANICAL ENGINEERING	Faculty	5	5	5	5	5	GOOD

Report of

Webinar on "Standardization in Industry"

Date: 6 January 2021

Time: 3 PM

Platform: MS Teams

Mode: Online

Institutions Innovation Council – ATMECE has organised a webinar on "Standardization in Industry" for the students and faculties of the institution on 6th January 2021 at 3 PM through MS Teams platform.

Sri. N Srinivasa Murthy, Senior Manager (Rtd.), Bosch, Bangalore was invited as a resource person for the webinar. They addressed the students on various standards used in the industry for manufacturing and quality assessments. Students and faculties from mechanical engineering department and relevant domains took active participation in the webinar.

Sri. N Srinivasa Murthy also emphasised on the parameters including standardization, its importance, concepts of limits, fits and tolerances. Standardization is an orderly approach to any activity which promotes overall economy of the company and hence it is important for young engineers to understand the importance of the same.

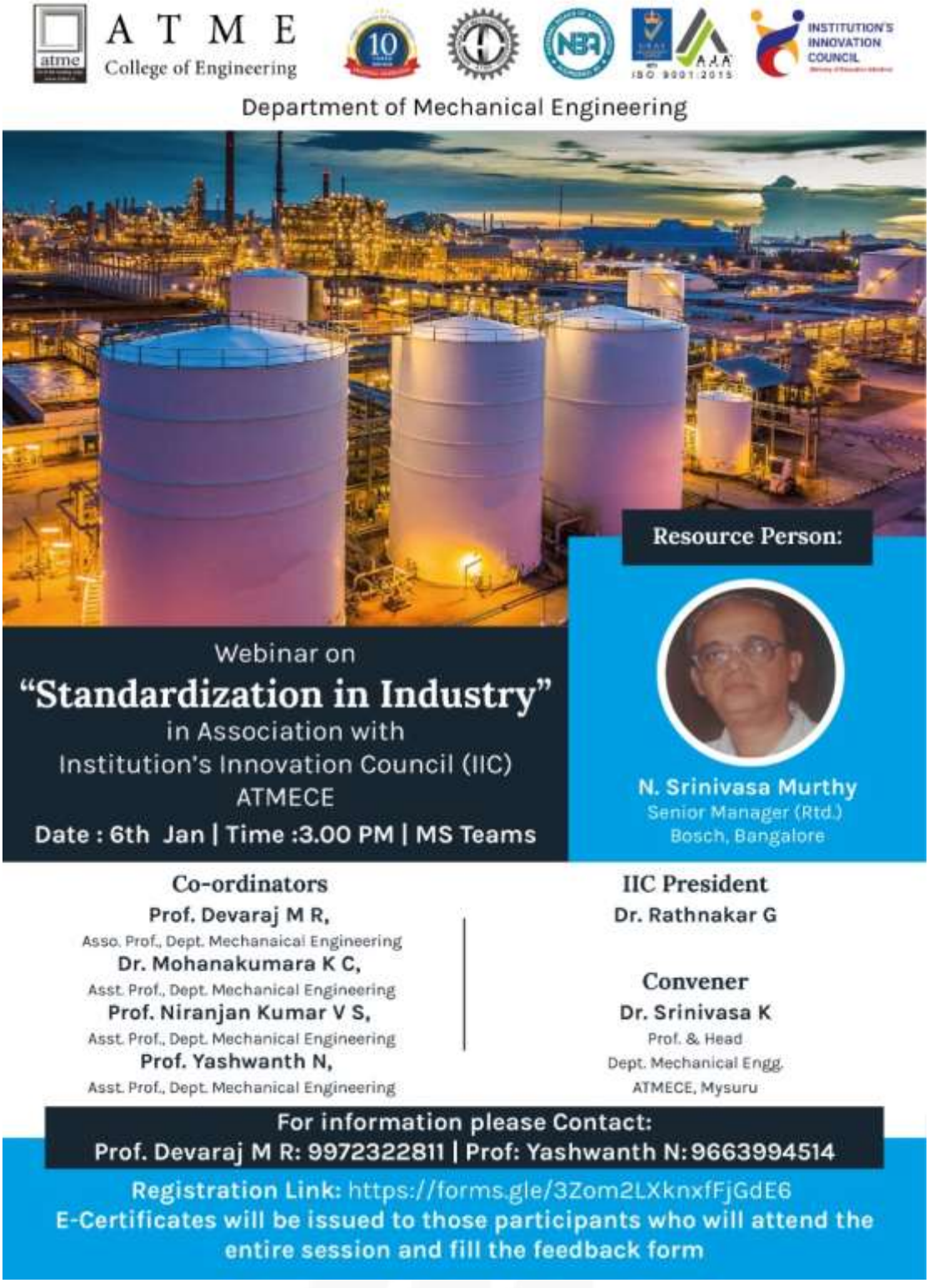
Link for the Social Media Publicity:

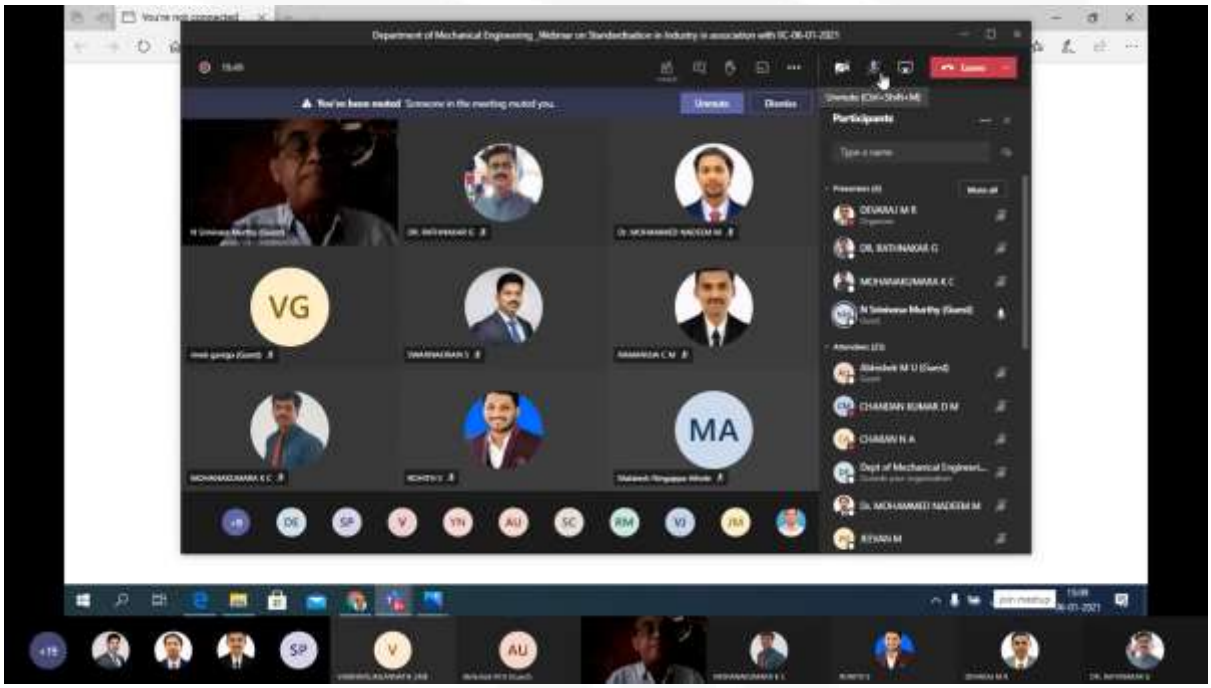
https://www.facebook.com/atmeceofficial/photos/3438028716323203

Video URL to YouTube:

https://www.youtube.com/watch?v=BiwV6NHVKQE

Image Gallery:

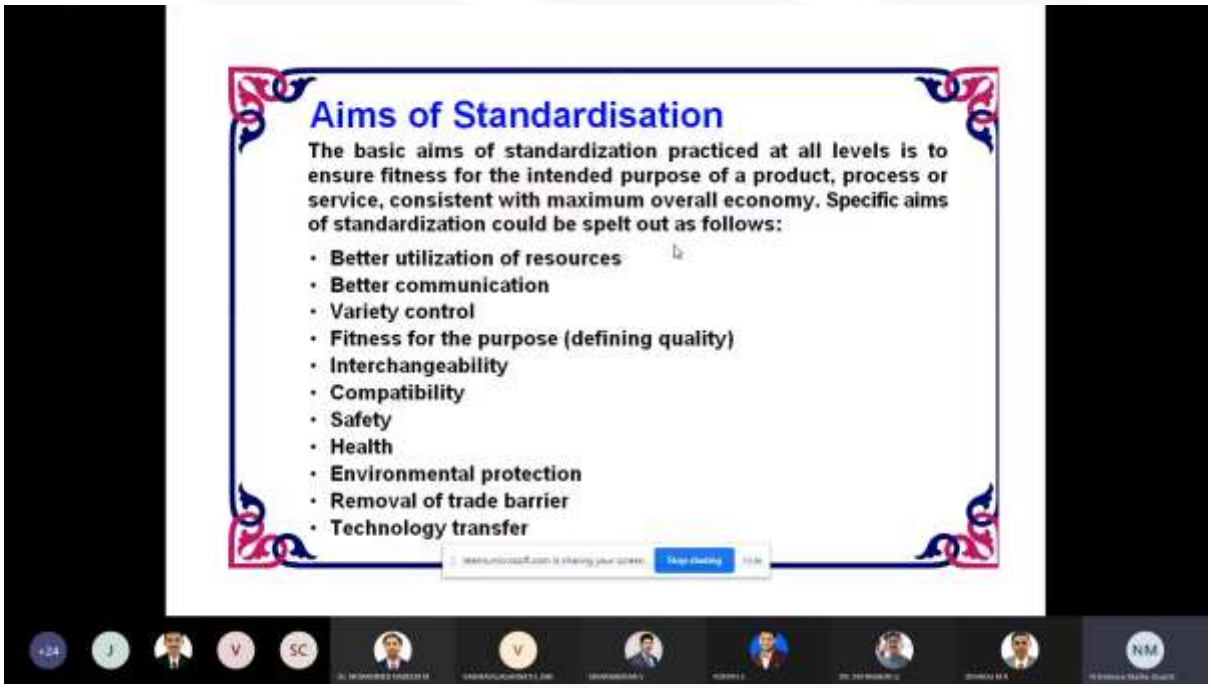




Standardisation
Definition as per International Organisation for Standardisation (ISO)
Standardisation is the process of formulating and applying rules for an orderly approach to a specific activity for the benefit and with cooperation of all concerned, and in particular for the promotion of optimum overall economy taking due account of functional conditions and safety requirement.

Why Standards ?
For quality and safety

Standardisation is ORDERLINESS


Aims of Standardisation
The basic aims of standardization practiced at all levels is to ensure fitness for the intended purpose of a product, process or service, consistent with maximum overall economy. Specific aims of standardization could be spelt out as follows:
• Better utilization of resources
• Better communication
• Variety control
• Fitness for the purpose (defining quality)
• Interchangeability
• Compatibility
• Safety
• Health
• Environmental protection
• Removal of trade barrier
• Technology transfer

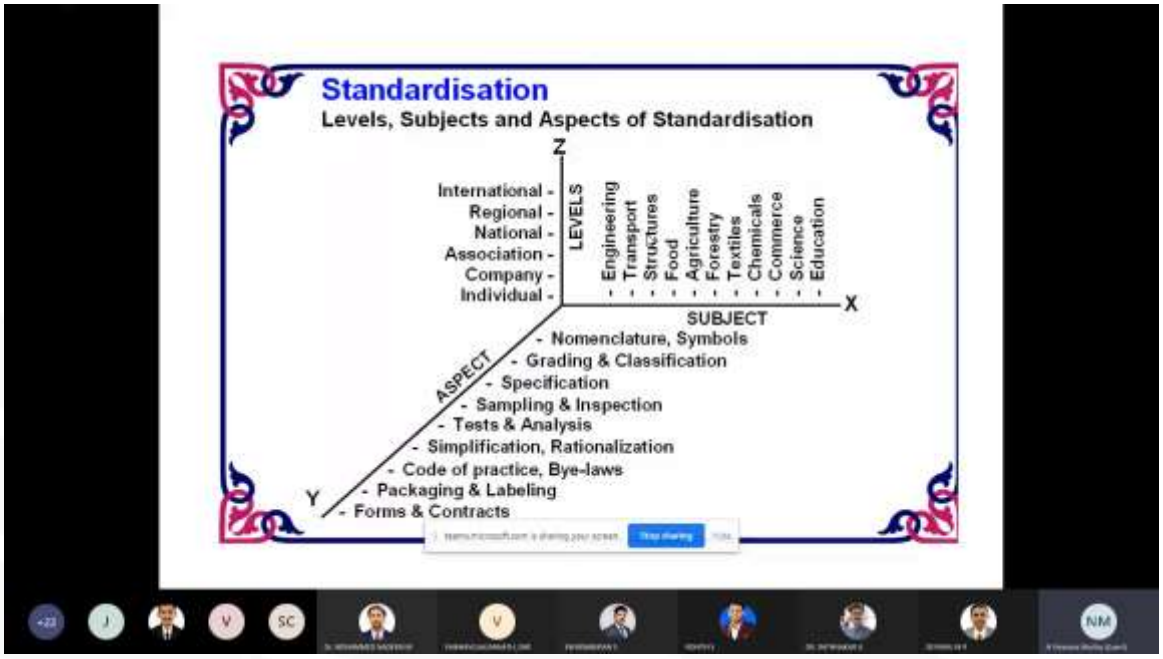


PHOTO GALLERY OF THE WEBINAR

ATME College of Engineering

ISO 9001:2015

INSTITUTION'S INNOVATION COUNCIL

Department of Mechanical Engineering

Webinar on

"Standardization in Industry"

in Association with
Institution's Innovation Council (IIC)
ATMECE

Date : 6th Jan | Time :3.00 PM | MS Teams

Resource Person:

N. Srinivasa Murthy
Senior Manager (Rtd.)
Bosch, Bangalore

Co-ordinators

Prof. Devaraj M R,
Asso. Prof., Dept. Mechanaical Engineering
Dr. Mohanakumara K C,
Asst. Prof., Dept. Mechanical Engineering
Prof. Niranjan Kumar V S,
Asst. Prof., Dept. Mechanical Engineering
Prof. Yashwanth N,
Asst. Prof., Dept. Mechanical Engineering

IIC President

Dr. Rathnakar G

Convener

Dr. Srinivasa K
Prof. & Head
Dept. Mechanical Engg.
ATMECE, Mysuru

For information please Contact:
Prof. Devaraj M R: 9972322811 | Prof: Yashwanth N: 9663994514

Registration Link: https://forms.gle/3Zom2LXknxfFjGdE6

E-Certificates will be issued to those participants who will attend the entire session and fill the feedback form

SPEAKER BIO DATA

Experienced in engineering solutions for telecom applications in embedded systems and IVR systems for about 7 years Have project management experience for about 5 years and business management (customer interaction and business expansion, people management, project delivery) for about 5 years. Rich hands on lead exposure in conceptualising and implementing initiatives related to knowledge management, competence management, role based qualification programs (especially for project management and technical career paths), for about 5 years Interaction with universities and institutes in India and at Germany, and designing and implementing programs at Indian Engineering colleges for improving the enginering students understanding of Industry needs, Industry orientation and creating opportunities for passionate students to have good internship program and learning.

Have an ambitious goal of enhancing educational standards in select, reciprocating Indian engineering colleges and make them equivalent to many successfull German engineering institutes. (From the perspective of competence of students coming out of college)

Specialties: Building motivated teams in specialised areas of technology or corporate functions (especially strategic HR like KM, CM, Qualification programs) Conceptualising and implementing new strategic initiatives.

REGISTRATION OF THE PARTICIPANTS FOR THE WEBINAR ON STANDARDISATION IN INDUSTRY

Name	Institute/Organization	Department	Designation	Mobile No.	Email
Manoj Kumar N S	ATME COLLEGE OF ENGINEERING	MECHANICAL	Student	9964895070	manojns263@gmail.com
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Chethan H M	ATME College of Engineering	Mechanical engineering	Student	8971004424	chethanhm406@gmail.com
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ABHISHEK M U	RAMAIAH INSTITUTE OF TECHNOLOGY	Mechanical engineering	Student	6360870694	muabhishek27@gmail.com
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Indrani L	ATME COLLEGE OF ENGINEERING MYSORE	EEE	Student	9591661933	lindrani37@gmail.com
Gowrika Mahesh	ATME college of engineering mysuru	computer science	Student	9199179742	gowrikamahesh2017@gmail.com
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Rohith S	ATME College of Engineering	Mechanical Engineering	Faculty	9739866812	rohith.somashekar@gmail.com
MANU S S	Adichunchanagiri Institute of Technology Chikkamagaluru	Mechanical Engineering	Faculty	8861498639	manupuna@gmail.com
PAVAN KUMAR K P	ATME COLLEGE OF ENGINEERING	Mechanical engineering	Faculty	9739369963	pavankp.atme@gmail.com
Niranjan Kumar V S	ATME College of Engineering Mysore	Mechanical Engineering	Faculty	9945614138	atmeniro@gmail.com
Vinay L	Rajeev Institute of Technology	Mechanical Engineering	Faculty	9741519722	vinoo.mce@gmail.com
Mr. Shiva Prakash S	New horizon college of Engineering	Mechanical Engineering	Faculty	9480106163	shivaprakashgttc@gmail.com
NAVEEN KUMAR A	Cambridge Institute Of Technology	Mechanical Engineering	Faculty	9964428287	naveenkumar.a@cambridge.edu.in
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SUSHMA A PATIL	Bapuji Institute of engineering and Technology	Mechanical	Faculty	8105818912	sush90patil@gmail.com
Chingakham Romita chanu	ATME college of engineering	Electronics and communication	Student	7005979307	romitachanu933@gmail.com
hemanna. k.b.	biet	mechanical	Faculty	9481721400	hemannakb@gmail.com
Pradeep N R	BIET, Davanagere	Mechanical	Faculty	9964468423	pradeepturbo@gmail.com

		Engineering			
Yathisha.N	ATMECE,Mysore	Mechanical	Faculty	9980639945	biregowda7@gmail.com
Manjunatha G M	BIET,Davanagere	Mechanical Engineering	Faculty	7760147056	manjuhir38@gmail.com
Vaibhav G Jagannath	ATME college of engineering	Mechanical department	Student	7760597016	vaibhavgjagannath@gmail.com
B S Mahesh	Ghousia collage of engineering Ramanagar	Mechanical engineering	Faculty	9945767953	bsmaheshsubbanna@gmail..com
Jeevan. M	ATME college of engineering mysore	Mechanical engineering	Student	8877011658	Jeevan.mjeeva1234@gmail.com
Shreeshayana R	ATME College of Engineering, Mysuru	Electrical and Electronics Engineering	Faculty	9739002631	shreeshayana@gmail.com
Vishwanatha N R	Navkis College of Engineering, Hassan	Mechanical	Faculty	9008880144	vishwanathnagaraj.007@gmail.com
PARTHA SARATHI YS	Adichunchangiri institute of technology,Chickmagalur	Mechanical engineering	Student	9964603533	parthasanju2000@gmail.com
Vivek Ramakrishna Ganiga	Ramaiha institute of technology	Mechanical	Student	9186193678	vivekrg99@gmail.com
Vikhyath N	M.S. Ramaiah Institute Of Technology	Mechanical Engineering	Student	7349133598	vikky10.viju@gmail.com
Vishwas T S	M S Ramaiah Institute of technology	Mechanical	Student	9880559664	vishwasvishwas90464@gmail.com
Puneeth Kumar. A	Adichunchanagiri Institute of Technology, Chikkmagalur.	Mechanical	Student	8197304467	pa4683663@gmail.com
SUSHMA V	ATME College of Engineering, Mysuru	Computer Science and Engineering	Faculty	9164866651	sushma.sush13@gmail.com

ATME College of Engineering

CERTIFICATE

This is to certify that **Mr. Partha Sarathi** from **Adichunchangiri institute of technology,Chickmagalur** has successfully completed the online workshop on **"STANDARDIZATION IN INDUSTRY"** organized by ATME College of Engineering, Mysuru, **on 6th Jan 2021**.

Dr. Rathnakar G
President, IIC - ATMECE

Dr. L Basavaraj
Principal
ATMECE

FEEDBACK OF THE PARTICIPANTS FOR THE WEBINAR ON STANDARDISATION IN INDUSTRY

Name	Institute/Organization	Mobile No.	Email	The webinar was valuable and added to my understanding of knowledge about the topic	The content of the webinar met the expectations of the participants	Rate the speaker presentation skill	How would you rate overall webinar experience?	How likely are you to recommend this session to a colleague?	Any suggestion regarding webinar
Manoj Kumar N S	ATME COLLEGE OF ENGINEERING	9964895070	manojns263@gmail.com	5	5	5	5	5	No
Vinay kumar nv	ATME engineering colleges mysuru	9008793616	vinaynv35@gmail.com	5	5	4	5	4	No
Mohammed Usman Shariff	Student	919148368180	ushariff96@gmail.com	4	4	4	4	4	No
Mohammed rayan khan	ATME	9663217992	asadrayan21@gmail.com	4	5	5	4	5	It was good
Peter A X	ATME College Of Engineering, Mysuru	919482134913	peterax79@gmail.com	5	5	4	4	4	Nil
NAGARAJA TV	THE OXFORD COLLEGE OF ENGINEERING BANGALORE	449845288657	tvnagaraja@gmail.com	5	5	5	5	5	It was good
DEVARAJ M R	ATMECE, MYSURU	9972322811	mrdatme@gmail.com	5	5	5	5	5	No
NAVEEN KUMAR A	Cambridge Institute Of Technology	9964428287	naveenkumar.a@cambridge.edu.in	5	5	5	5	5	No
Sandeep G M	Presidency University	8553530930	sandeepgm@presidencyuniversity.in	5	5	5	5	5	No

Rajashekhar s	Institute	9663616975	prajwalsnayak77@gmail.com	5	5	5	5	5	Nice session
Anwar pasha	ATME COLLAGE OF ENGINEERING	6362435724	www.anwar183@gmail.com	4	2	5	4	4	Good one
Chikkadevegowda S S	VVIET, Mysuru	9449838082	sscgowda@gmail.com	4	2	5	4	4	Good to know these informations
Manjunath	ATme	7337805197	Krishnamanjunath89@gmail l. Com	5	5	5	5	5	No
K. Jayanna	Vemana Institute of Technology	9620222829	jayannakaregowdra@gmail.com	5	5	5	5	5	No
Adyantha.H.S	A.T.M.E CE	8660130297	adyanthakin0@gmail.com	5	5	5	5	5	No
Jayanth M	Mysuru Royal Institute of Technology	9945098630	jayanth@mysururoyal.org	5	5	5	5	5	Nice session
Chethan H M	ATME College of Engineering	8971004424	chethanhm406@gmail.com	4	2	5	4	4	Good one
Aamod Raj Ghimire	RAMAIAH INSTITUTE OF TECHNOLOGY	919739088581	aamod32@gmail.com	5	5	5	5	5	No
Malatesh Ningappa Aihole	Ramaiah institute of technology Bengaluru	8660096759	malateshaihole@gmail.com	5	5	4	5	4	No
Pavankumar Bhavikatti	Ramaiah Institute of technology	917204400106	pavanba98@gmail.com	4	4	4	4	4	No

Arpita H C	Institute	7349007077	arpita1466@gmail.com	4	5	5	4	5	It was good
HUSENI AKBAR	M.S RAMAIAH INSTITUTE OF TECHNALOGY	8296260153	husenakbar8296@gmail.com	5	5	4	4	4	Nil
Rajesh A	Bangalore Institute of technology	9035430554	rajeshamech@gmail.com	5	5	5	5	5	It was good
Arun K	MSRIT	8310319597	klarun28@gmail.com	5	5	4	5	4	No
Balaganesh S	M S RAMAIAH INSTITUTE OF TECHNOLOGY	9113007697	balaganesh4115@gmail.com	4	4	4	4	4	No
SIDDESHA K	M S RAMAIAH INSTITUTE OF TECHNOLOGY	8884238073	siddujrks99@gmail.com	4	5	5	4	5	It was good
ABHISHEK M U	RAMAIAH INSTITUTE OF TECHNOLOGY	6360870694	muabhishek27@gmail.com	5	5	4	4	4	Nil
MOHAMMED FARAAZ UR RAHMAN	ATME COLLEGE OF ENGINEERING	7019892017	2019mfur@gmail.com	5	5	4	5	4	No
SAGAR CHAVAN	MSRIT	9900631882	sagarchavan1882@gmail.com	4	4	4	4	4	No
Indrani L	ATME COLLEGE OF ENGINEERING MYSORE	9591661933	lindrani37@gmail.com	4	5	5	4	5	It was good

Gowrika Mahesh	ATME college of engineering mysuru	919916663388	gowrikamahesh2017@gmail.com	5	5	4	4	4	Nil
Dr.Manjunath S H	BGSIT	19845566426	sh_manjunath@rediffmail.com	5	5	4	5	4	No
Dr C M RAMESHA	Ramaiah Institute of Technology, Bengaluru	9901374120	cmramesha@msrit.edu	4	4	4	4	4	No
AVINASH B A	ATME college of engineering	8147204013	avinashbabanavadi@gmail.com	4	5	5	4	5	It was good
Rohith S	ATME College of Engineering	9739866812	rohith.somashekar@gmail.com	5	5	4	4	4	Nil
MANU S S	Adichunchanagiri Institute of Technology Chikkamagaluru	8861498639	manupuna@gmail.com	5	5	4	5	4	No
PAVAN KUMAR K P	ATME COLLEGE OF ENGINEERING	9739369963	pavankp.atme@gmail.com	4	4	4	4	4	No
Niranjan Kumar V S	ATME College of Engineering Mysore	9945614138	atmeniro@gmail.com	4	5	5	4	5	It was good
Vinay L	Rajeev Institute of Technology	9741519722	vinoo.mce@gmail.com	5	5	4	4	4	Nil
Mr. Shiva Prakash S	New horizon college of Engineering	9480106163	shivaprakashgttc@gmail.com	5	5	4	5	4	No
NAVEEN KUMAR A	Cambridge Institute Of Technology	9964428287	naveenkumar.a@cambridge.edu.in	4	4	4	4	4	No

A. B. VINAYAKA PATIL	BIET	9964328348	abvinayakapatil@gmail.com	4	5	5	4	5	It was good
Ashoka E	Bapuji Institute of Engineering and Technology, Davanagere	9986241432	ashokamech06@gmail.com	5	5	4	4	4	Nil
SUSHMA A PATIL	Bapuji Institute of engineering and Technology	8105818912	sush90patil@gmail.com	5	5	5	5	5	It was good
Chingakham Romita chanu	ATME college of engineering	7005979307	romitachanu933@gmail.com	5	5	4	5	5	Beautifully explained the facts
hemanna. k.b.	biet	9481721400	hemannakb@gmail.com	5	5	4	5	5	Satisfied session
Pradeep N R	BIET, Davanagere	9964468423	pradeepturbo@gmail.com	5	5	4	5	5	Good to know these facts
Yathisha.N	ATMECE,Mysore	9980639945	biregowda7@gmail.com	4	5	4	4	5	Offline session would be more effective.
Manjunatha G M	BIET,Davanagere	7760147056	manjuhir38@gmail.com	5	5	4	5	5	--
Vaibhav G Jagannath	ATME college of engineering	7760597016	vaibhavgjagannath@gmail.com	5	5	5	5	5	Good Work
B S Mahesh	Ghousia collage of engineering Ramanagar	9945767953	bsmaheshsubbanna@gmail..com	5	5	5	5	5	Nil
Jeevan. M	ATME college of engineering mysore	8877011658	Jeevan.mjeeva1234@gmail.com	4	4	5	4	5	No

Shreeshayana R	ATME College of Engineering, Mysuru	9739002631	shreeshayana@gmail.com	4	5	4	4	5	Offline session would be more effective.
Vishwanatha N R	Navkis College of Engineering, Hassan	9008880144	vishwanathnagaraj.007@gmail.com	5	5	4	5	5	--
PARTHA SARATHI YS	Adichunchangiri institute of technology,Chickmagalur	9964603533	parthasanju2000@gmail.com	5	5	5	5	5	Good Work
Vivek Ramakrishna Ganiga	Ramaiha institute of technology	918618645927	vivekrg99@gmail.com	5	5	5	5	5	Nil
Vikhyath N	M.S. Ramaiah Institute Of Technology	7349133598	vikky10.viju@gmail.com	4	4	5	4	5	No
Vishwas T S	M S Ramaiah Institute of technology	9880559664	vishwasvishwas90464@gmail.com	5	5	4	5	5	--
Puneeth Kumar. A	Adichunchanagiri Institute of Technology, Chikkmagalur.	8197304467	pa4683663@gmail.com	5	5	5	5	5	No
SUSHMA V	ATME College of Engineering, Mysuru	9164866651	sushma.sush13@gmail.com	5	5	4	5	4	No

Report of

Webinar on "National Innovation and Startup Policy"

Date: 4 January 2021

Time: 3 PM

Platform: MS Teams

Mode: Online

Institutions Innovation Council – ATMECE has organised a webinar on "National Innovation and Startup Policy -2019" for the students and faculties of the institution on 4th January 2021 at 3 PM through MS Teams platform.

Sri. Sandeep Patil, Executive Director, Applied Cognition Systems Pvt. Ltd was invited as a resource person for the event. Sri. Sandeep Patil spoke on importance of innovation and start-up ecosystem in India. He emphasised on the various measures taken by government of India to enhance innovation ecosystem in the form of skill India and Startup India.

Sri. Sandeep Patil also spoke on the framework provided by Ministry of MHRD and Ministry of education in lieu of promoting the startup culture by laying the steps through the national innovation and startup policy. They highlighted the flexibility an higher education institution can adopt to promote entrepreneurial mindset in students through internships, funding and academic relaxations.

Students and faculties of the institution took part in the event and more than 100 participants benefited from the information disseminated through this webinar.

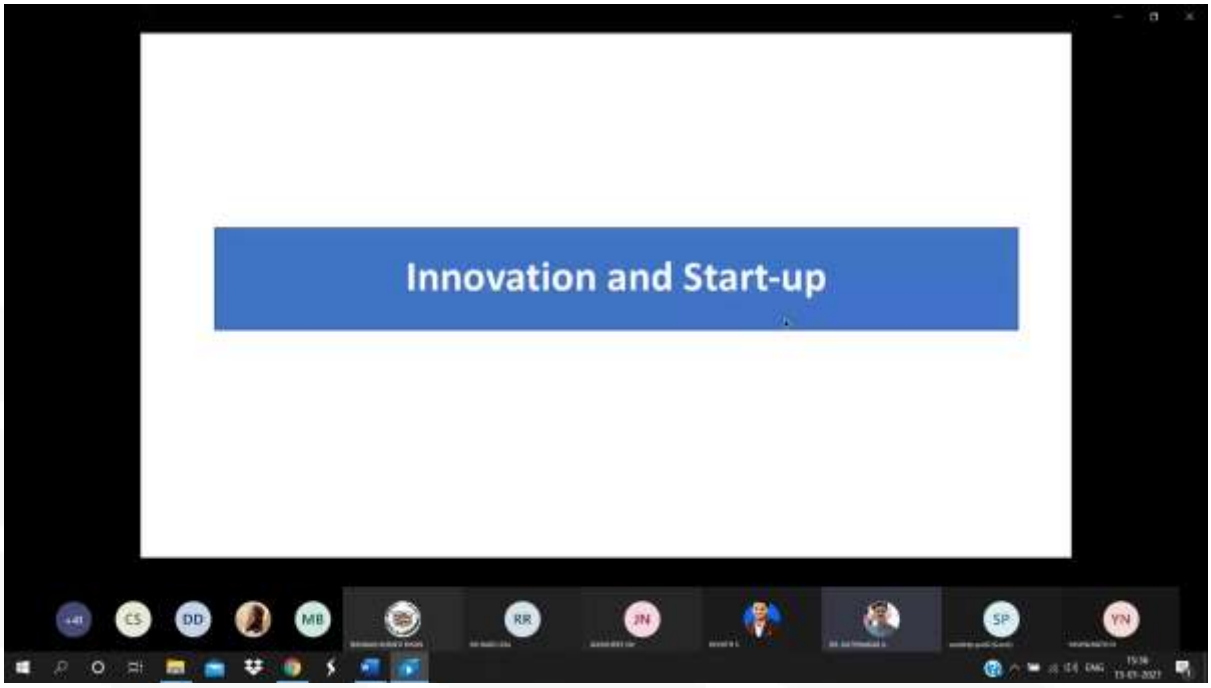
Link for the Social Media Publicity:

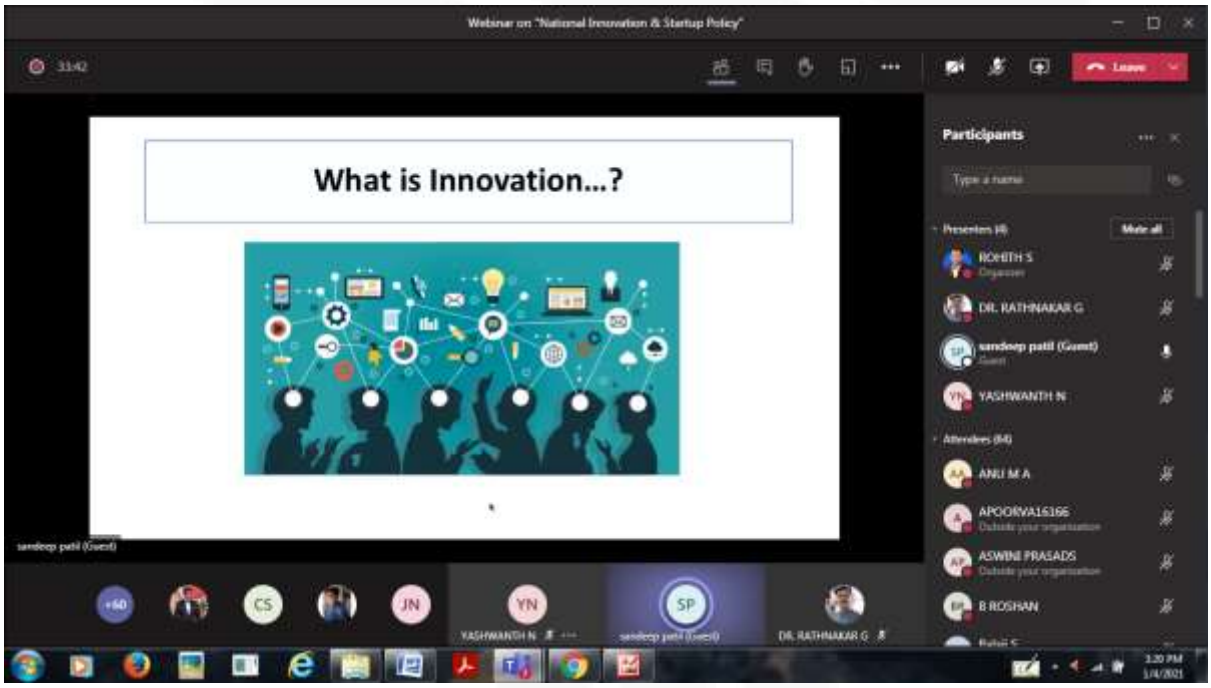
https://www.facebook.com/atmeceofficial/photos/3438026802990061

Video URL to YouTube:

https://www.youtube.com/watch?v=EiZ5Bpv4NeU

Image Gallery:


Innovation and Start-up


Webinar on "National Innovation & Startup Policy"
What is Innovation...?
Participants
ROHITH S
DR. RATHINAKAR G
sandeep patil (Guest)
YASHWANTH N
ANU M A
APOORVA16166
ASWINI PRASAD S
B ROSHAN

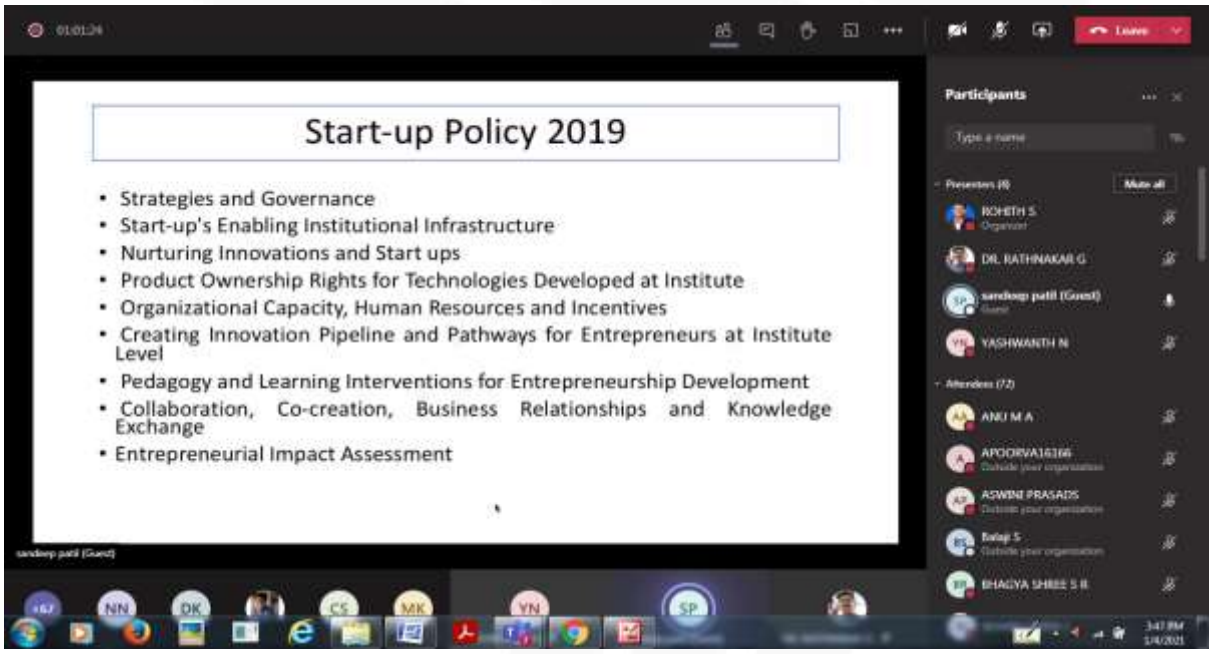


IMAGE GALLERY OF THE WEBINAR CONDUCTED

ATME
College of Engineering

13th KM, Mysuru - Kanakapura - Bengaluru Road, Mysuru-570 028

Institute Innovation Council (IIC) - ATMECE
in association with
Innovation & Entrepreneurship Development Cell
Presents

Webinar on

"National Innovation & Startup Policy"

Chief Patrons

Sri. L Arun Kumar
Chairman, ATMECE, Mysuru

Sri. K Shivashankar
Secretary, ATMECE

Dr. Basavaraj L
Principal, ATMECE

Sri. R Veeresh
Treasurer, ATMECE

Resource Person:

Sri. Sandeep Patil
Executive Director
Applied Cognition Systems Pvt. Ltd.

IIC Convenor

Mr. Yashwanth N
Assistant Professor, Dept. of ME,
ATMECE

IIC President

Dr. Rathnakar G
Dean Student affairs
ATMECE

Date: 4th January 2021
Time: 3.00 PM

Online Platform:
MS -Teams

SPEAKER BIO DATA

Ten years of core technical experience in embedded systems and SOA based enterprise solutions development and managerial experience in team-building and delivery management.

Entrepreneurial experience engaging in various roles as a hands-on R&D engineer, product manager and currently as Executive Director at Applied Cognition Systems Pvt. Ltd. Pursuing Ph.D. research along with his work career, after M.S (Embedded Systems) and B.E(Biomedical Engineering),) with 4 journals and 1 book publications.

REGISTRATION OF THE PARTICIPANTS FOR THE WEBINAR ON NATIONAL INNOVATION & STARTUP POLICY

Name of the Participant	Username	Type of Participant	Department	Institution	Contact Number
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ATME
College of Engineering

INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

CERTIFICATE

This is to certify that **Mr. GIRISHA** from **SOUNDARYA INSTITUTE OF MANAGEMENT AND SCIENCE** has successfully completed the online workshop on **"NATIONAL INNOVATION & STARTUP POLICY"** organized by ATME College of Engineering, Mysuru, **on 4th Jan 2021**.

Dr. Rathnakar G
President, IIC - ATMECE

Dr. L Basavaraj
Principal
ATMECE

FEEDBACK OF THE PARTICIPANTS FOR THE WEBINAR ON NATIONAL INNOVATION & STARTUP POLICY

Name of the Participant	Username	Institution	The webinar was valuable and added to my understanding of knowledge about the topic	The content of the webinar met the expectations of the participants	Rate the speaker presentation skill	How would you rate overall webinar experience?	How likely are you to recommend this session to a colleague?	Any suggestion regarding webinar
Rohith S	rohith.somashekar@gmail.com	ATME College of Engineering	5	5	5	5	5	No
YASHWANTH N	yashwanth.n@atme.in	ATME College of Engineering	5	5	4	5	4	No
THEJASWINI.L	thejaswinilingarajegowda@gmail.com	ATME COLLEGE OF ENGINEERING MYSORE	4	4	4	4	4	No
Dr J Amutharaj	amutharajj@yahoo.com	RajaRajeswari College of Engineering	4	5	5	4	5	It was good
ARUSHI S AGADI	arushi.agadi@gmail.com	G M INSTITUTE OF TECHNOLOGY	5	5	4	4	4	Nil
Mamatha B	mamathab287@gmail.com	ATMECE	5	5	5	5	5	It was good
Ruquia naaz khanum	ruquianaazkhanum@gmail.com	ATMECE	5	5	5	5	5	No
Mohamed Shoaib	afnanazaan.mirza@gmail.com	ATME CE	5	5	5	5	5	No
MEGHANA P	meghanap2805@gmail.com	ATME College of Engineering , Mysuru	5	5	5	5	5	No
HONNUSRI S	honnu2014@gmail.com	ATMECE	5	5	5	5	5	Nice session
Nilima Pendharkar	nilimapendharkar@rediffmail.com	Vidya Pratishthan's ASC College, Baramati, Dist Pune	4	2	5	4	4	Good one
Girisha	girish@soundaryainstitutions.in	SOUNDARYA INSTITUTE OF MANAGEMENT AND SCIENCE	4	2	5	4	4	Good to know these informations

Indrani L	lindrani37@gmail.com	ATME COLLEGE OF ENGINEERING MYSORE	5	5	5	5	5	No
Harsha K M	harshamjh359@gmail.com	ATME COLLEGE OF ENGINEERING	5	5	5	5	5	No
Yaseen ulla khan	yaseenulla2000@gmail.com	ATME COLLEGE OF ENGINEERING	5	5	5	5	5	No
B Roshan	broshan071999@gmail.com	ATME COLLEGE OF ENGINEERING	5	5	5	5	5	Nice session
KAVITHA HM	kavithahmkavi@gmail.com	BGSIT BG NAGAR	4	2	5	4	4	Good one
Likith Dinesh Kumar	likithdineshkumar@gmail.com	ATME College of Engineering	5	5	5	5	5	No
Manoj.N	manoj03101@gmail.com	Atme college of engineering	5	5	4	5	4	No
Y N Gowthami	gowthamimrudu@gmail.com	ATME college of engineering	4	4	4	4	4	No
Dr. Tushar Borse	thbvsbt@gmail.com	Vidya Pratishthan's Arts Science and Commerce College Baramati	4	5	5	4	5	It was good
Gowrika mahesh	gowrikamahesh2017@gmail.com	ATMECE	5	5	4	4	4	Nil
KUSMITHA H D	khushinandinu@gmail.com	ATME COLLEGE of ENGINEERING MYSORE	5	5	5	5	5	It was good
LAKSHMI PRIYA T U	lakshmipriya010302@gmail.com	ATME COLLEGE OF ENGINEERING	5	5	4	5	4	No
SHASHANK S NAGARKAR	rj.musicfrolicer3265@gmail.com	ATME COLLEGE OF ENGINEERING	4	4	4	4	4	No
Monika BV	monikabvvenkatesh@gmail.com	Atme college of Engineering Mysore	4	5	5	4	5	It was good
Paneesh J S	panishjs99@gmail.com	ATME COLLEGE OF ENGINEERING MYSORE	5	5	4	4	4	Nil
Manoj.E	mm8754834@gmail.com	ATME	5	5	4	5	4	No
Maria Sushma S	s.mariasushma1@gmail.com	ATME College of Engineering	4	4	4	4	4	No

Mr. Mahendra Kumar B	mahen778@gmail.com	DSCE	4	5	5	4	5	It was good
NAVEEN KUMAR A	naveenkumar.a@cambridge.edu.in	Cambridge Institute Of Technology	5	5	4	4	4	Nil
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Harshini	harshistar07@gmail.com	Pooja bhagavath memorial mahajana pg centre	4	5	5	4	5	It was good
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Spoorthi c s	spoorthispoo69@gmail.com	Pooja bhagavat memorial mahajana education centre	4	5	5	4	5	It was good
Vijay Kumar K	vijay.vds123@gmail.com	SBRR Mahajana Frist Grade College	5	5	4	4	4	Nil
Deekshitha. P	deekshithap55@gmail.com	PG wing of SBRR Mahajana First Grade College, Mysore	5	5	5	5	5	It was good
Shivalingesh Gowda H R	shivlingeshgowda@gmail.com	SBRR Mahajanas first grade college	5	5	4	5	5	Beautifully explained the facts

Deepika.D	deepikadineshkumar8@gmail.com	Pooja Bagavat Memorial Mahajana PG Center, Mysore.	5	5	4	5	5	Satisfied session
KAVYA H V	kavyahv13@gmail.com	Pooja Bhagavat Memorial Mahajana PG Center Mysore	5	5	4	5	5	Good to know these facts
Vismaya D.M	vismayadm07@gmail.com	SBRR Mahajana pg wing Mysore	4	5	4	4	5	Offline session would be more effective.
Nonitha M	nonitham1996@gmail.com	SBRR PG wing of Mahajanas first grade college	5	5	4	5	5	--
Jayashree NV	jayashreenv98@gmail.com	Pooja bhagavath memorial Mahajana education PG center Mysore	5	5	5	5	5	Good Work
Manasa B K	manasapoojary297@gmail.com	Pooja Bagavath PG Center	5	5	5	5	5	Nil
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Sushmitha h d	sushmasushu1996.ss@gmail.com	SBRR MAHAJANA FIRST GRADE COLLEGE, PG WING, MYSORE	4	5	4	4	5	Offline session would be more effective.
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Webinar on "How to Write Proposals for Funding"

ATME College of engineering had organised a webinar on *"How to Write Proposals for Funding"* on 30th December 2020. The webinar was conducted in MS Teams platform and a total of 151 participants from ATMECE and other institutions had participated for the event. The webinar was scheduled at 3 PM with formal introduction about the webinar followed by brief introduction of resource person.

Dr. Prakash K R, Professor, Department of Mechanical Engineering, NIE, Mysuru was kind enough to accept our invitation as resource person to educate the faculty members on writing proposal for funding.

Dr. Bhagyashree S R, Dean-Research and Professor, ATMECE and Dr. Parthasarathy L, IEEE student branch counsellor, Professor and Head, Dept. of EEE ATMECE, were the convenors of the program.

Dr. Md Nadeem M, Asst. professor, Dept of ME, Mrs. Nasreen Fathima, Asst. professor, Dept of CSE and Mr. Vinod Kumar P, Asst. professor, Dept of EEE Organised and hosted the webinar.

Dr. Prakash K R discussed about grant proposal or application which is a document or set of documents submitted to an organization with the explicit intent of securing funding for a research project. Sir empathized on identifying the needs and focus in order to develop a full-blown research agenda.

Sir provided sources of information about granting agencies and grant programs. Sir discussed about writing grant proposals, assume that you are addressing a reviewer who is knowledgeable in the specified field and clear define research questions along with proper solution. Final decisions about which proposals are funded often come down to whether the proposal convinces the reviewer that the research project is well planned and feasible and whether the investigators are well qualified to execute it.

Dr. Prakash K R answered the questionaries raised by the participants and gave them suggestions providing information related to research proposal for various government agencies etc.

Dr. Md Nadeem M concluded the webinar by giving vote of thanks to Dr. Prakash K R, Management of ATMECE, Principal, Dean, HODs and to all the participants.

ATME
College of Engineering

IEEE BANGALORE SECTION

ISO 9001:2015

ATME College of Engineering
in association
with ATME IEEE Student branch
Organizing Webinar
On

'How to write Proposals for Funding"

Date: 31st Dec 2020
Time: 3pm to 4pm

Dr. Prakash K R research interest is new material, automation and control .
Over 25 years of experience out of which 10 years in industries and remaining in academia.

Research Projects:

1. **DST-FIST Centre for Automation Technology – 97 Lakhs (Duration 2014-2019)**
2. **Centre For Robotics and controls -50 Lakhs (Duration 2014-2019)**
3. **New Age Incubation (NAIN) –Projects -15 Lakhs (2015- Ongoing)**

CHIEF PATRONS

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Mr.K.Shivashankar
Secretary

Mr. R.Veeresh
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Mrs. Nasreen Fathima
Assistant Professor Department of CSE,

Mr. Vinod Kumar P
Assistant Professor Department of EEE,

Platform: Microsoft Teams
Registration Link for Webinar: http://bit.ly/2KFCLw4

15th December 2020

From,
ATME IEEE Student Branch
ATMECE, Mysuru.

Through
Dean Research

To,
The Principal,
ATMECE, Mysuru.

Respected Sir,

Sub: Organizing Webinar on **" How to Write Proposals for Funding"** for Faculty and Researchers.

With reference to the subject mentioned above, the IEEE student branch of ATMECE (STB35744) is organizing a **Webinar** on **"How to Write Proposals for Funding"** for Faculties and Researchers. The talk will be delivered online by Dr. Prakash K R, Dept. of ME, NIE, Mysuru on 30th December 2020 from 3 PM to 4 PM. Therefore, I kindly request you to accord permission for the conduction of this webinar.

Thanking you,

Parthasarathy.

Program Convenor & IEEE Student Branch Counsellor
Dr. Parthasarathy L

Organizing Coordinators
Dr. Md. Nadeem M
Mrs. Nasreen Fathima
Mr. Vinod Kumar P

Forwarded to Principal
15/12/2020

Approved
15/12/20

Profile of Resources Person:

Dr. Prakash K R

Dr. Prakash K R research interest is new material, automation and control .Over 25 years of experience out of which 10 years in industries and remaining in academia. looking at the experience I was given an opportunity by Visvesvaraya Technological University(VTU) to undergo training in automation technology at Germany and later worked as Special officer for VTU during 2006-2011 to develop a centre of excellence in automation technology with the collaboration of Bosch Rexroth, this assignment has given me a lot of strength to solve technical problems in the field of automation, as result of this experience from 2011 I am working as professor in NIE and Program Coordinator for Industrial automation and robotics also developed centre for robotics and controls and centre for automation technology to support research scholars in the area of sensor materials, material coating, automation, robotics and IoT. During the period from 2006 to till date conducted trainings to more than 2500 students across vtu colleges and trained more than 400 faculties from different states, for my contribution to this field VTU has honoured in the year-2019

Research Projects:

1. DST-FIST Centre for Automation Technology – 97 Lakhs (Duration 2014-2019)
2. Centre For Robotics and controls -50 Lakhs (Duration 2014-2019)
3. New Age Incubation (NAIN) –Projects -15 Lakhs (2015- Ongoing)

Awards
1 .Certified Trainer for Bosch in Hydraulics & Pneumatics
2. Honored for Service provided in bringing funds to NIE

Faculty Profile

Name :Dr.Prakash.K.R.
Designation :Professor
Department :Mechanical Engineering
Contact Details:No-2981/1 ,5th Main,
V.V.Mohalla,Mysuru-2
E-mail : krp@nie.ac.in
Phone : 8105473206

About me: My primary research interest is new material, automation and control .Over 25 years of experience out of which 10 years in industries and remaining in academia. looking at the experience I was given an opportunity by Visvesvaraya Technological University(VTU) to undergo training in automation technology at Germany and later worked as Special officer for VTU during 2006-2011 to develop a centre of excellence in automation technology with the collaboration of Bosch Rexroth, this assignment has given me a lot of strength to solve technical problems in the field of automation, as result of this experience from 2011 I am working as professor in NIE and Program Coordinator for Industrial automation and robotics also developed centre for robotics and controls and centre for automation technology to support research scholars in the area of sensor materials, material coating, automation, robotics and IoT. During the period from 2006 to till date conducted trainings to more than 2500 students across vtu colleges and trained more than 400 faculties from different states, for my contribution to this field VTU has honoured in the year-2019

Qualification:

BE (Mechanical Engineering), 1990, Bangalore University

M'Tech (Maintenance Engineering) 1993, SJCE-Mysuru

PhD (Mechanical Engineering), 2011, Visvesvaraya Technological University **Courses Taught:**

Drives and Controls for Automation
Sensors and its application in manufacturing
Modelling, Simulation and Analysis of Manufacturing systems
Dynamics of Machinery
Theory of Machines
Control Engineering
Hydraulic and Pnuematics
Mechatronics
Computer Aided Engineering Drawing
Industrial Automation and Robotics

Research Supervisor:- 6-PhD Students

Positions held at NIE:

Professor and PG-Coordinator	August-2011	Till date

Research Project:-

1.DST-FIST Centre for Automation Technology – 97 Lakhs (Duration 2014-2019)

2.Centre For Robotics and controls -50 Lakhs (Duration 2014-2019)

3.New Age Incubation (NAIN) –Projects -15 Lakhs (2015- Ongoing)

Publications:

- B. M. Girish, K. R. Prakash, B. M. Satish, Pradeep Jain,(2011) K. Bavya Devi "Need for optimization of graphite particle reinforcement in ZA-27 alloy",Materials Science and Engineering A,Volume 530,Issue-1,Page-382–388.
- B.M. Girish, K.R. Prakash, B.M. Satish , P.K. Jain(2011)"An investigation into the effects of graphite particles on the damping behavior of ZA-27 alloy composite material composites for tribological applications", Materials and Design, Volume 32,Issue-1,Page1050–1056.
- Amriya Tasneem H. R. Dr. K. R. Prakash and S.N. Ravi Shankar (2012)"Introduction of PLC-Based Remote Laboratory for Modular Mechatronics System" International Journal of Emerging Technology and Advanced Engineering ,Volume 2,Issue-7,page328-333, 2012
- Harsha B V & K R Prakash(2013) "Control of Seam Welding for an Axle Housing Using Programmable Logic Controller" International Journal on Mechanical Engineering and Robotics, Issue-2, Volume-1,page-1-7.
- Sandeep S & K. R. Prakash (2013)"Automation of Loading and Unloading to CNC Turning Center", International Journal on Mechanical Engineering and Robotics, Vol. 1, Issue 2,Page-8-12.
- Vinush.G, M.V.Achutha and K.R.Prakash(2015) "Dry Sliding Wear Behaviour of Nickel Aluminide coated on Zinc Aluminium alloy Metal Matrix Composite for Anti friction Applications", International Journal of Current Engineering and Technology, Issue 03, Volume 05 page-1836-1840.
- Ramya.V and K.R.Prakash (2017)"Wi-Fi Controlled Automatic Food Maker" published in IEEE,Volume-978-1-5386-236 IEEE, Issue 1,page704-708.
- Ravi Kumar and K.R.Peakash(2018)"Mathematical Modeling Of Unsaturated Isophthalic Resin's Curing Cycle" International Journal of Mechanical and Production Engineering Research and Development, Vol. 8, Issue 2, page 805-810.
- Kaushik ,C,N and K.R.Prakash(2015)"Design and Development of Automation System for Polyurethane Foaming Machine", International Journal of Research Studies in Science, Engineering and Technology Volume 2, Issue 6, PP 33-41.
- Prakash.K.R,Ramya and Vinutha(2015)"Mobile Robotics Software Reviews", International Journal of Innovative Research in Advanced Engineering Issue 5, Volume 2

page-78-84.

- K. R. Prakash, Ravikumar Beeranur and Pradeep Kumar (2017)"Development of Etch Surface on Eus Needle", International Journal of Research,Issue 08,Volume 04, 786-791, 2017
- Sudhanva S,Dr K R Prakash and Balaji Sunil Kumar(2017)"Implementation of drive kinematics for a self-driving Car", International Journal of Engineering Development and Research, Issue 02, Volume 05,page-1444-1456, 2017
- Mrs. Ramya M V, Dr. G. K. Purushothama and Dr. K R Prakash(2017)"PLCs based Remote Laboratory Platform for Learning Electrical Drive Control Applications", International Conference on Signal, Image Processing Communication and Automation,Issue-1page-74-76, 2017
- Neha M R, Mr.Madan G, Dr.K R Prakash ,Mr.Shivraj C.S(2019) "Design and Development of Smart Containers using Smart Sensors to Maintain Inventory", International Research Journal of Engineering and Technology, Issue-6, Volume-6,page-593-598.
- Rakshitha.M.J, Mr.Madan G, Dr.K.R.Prakash,and Mr.Shivraj.C.S(2019) "Design and Development Automated Food Maker", International Research Journal of Engineering and Technology, Issue-6, Volume-6,page-599-603.
- Mallaradhya H M, K R Prakash(2013) "Automatic Liquid Filling to Bottles of Different Height Using Programmable Logic Controller", International Journal of Mechanical and Production Engineering, Issue-4,Volume-1,Page-9-11.
- Ramana Srinivas, Dr. K.R Prakash (2019)"Design & Development of a Prototype of an Agri-bot for Multiple Farming Applications & n,p, k Sensing (Nitrate, Phosphorus, Potassium) ", International Journal of Engineering Research & Technology, Issue-10, Volume-7,page-1-6.
- Bharat.T.S, Shyamprasad and Prakash.K.R(2019)"Design and Development of Automated & Programmable Testing Rig for Sensor Characterization", International Journal of Engineering Research & Technology, Volume 7, Issue 10, page-1-5, 2019
- "Implementation of Lane Centering Algorithm using Model Predictive Controller"International Journal of Engineering Research & Technology, Volume 7, Issue 10, page-1-5,2019
- Poornachandra Tejasvi T M, K R Prakash(2019)"Automation of NetAct Integration Process using Robot Framework", International Journal of Engineering Research & Technology, Volume 7, Issue 10,page-1-4,2019
- Umesh.V,J.B.Simha,K.R.Prakah and Praveen.M.P(2019)"New Frame Work for Robot Assisted Minimum Invasive Surgery", International Journal of Advanced Science and Technology,Volume-29,No3,page-476-482,2019
- RAVIKUMAR.V, PRAKASH.K.R& NITHIN.K.S.(2020)"Strain Sensing and Characterization of CNFs Wrapped with polyaniline/Polypyrrole based polymer composites", International Journal of Mechanical and Production engineering Research and Development , Vol10,Issue-2,page-1267-1274.

Book Chapter in Springer Book Title :

Polymer-Based Smart Composites for Optoelectronic and Energy Applications 1st Edition,
Paperback ISBN: 9780128184844 Editors :M.R. Siddaramaiah,Nithin Subramani ,Joong Hee Lee Chapter :-
Polymer Based Composites and Nanocomposites for Large Area Strain Sensor

Patent Applied-02

1.6018/CHE/2014-[Our Ref: IP-2047-IN-14150274-NPA-2015]-A SYSTEM AND METHOD FOR COOKING USING A PROGRAMMABLE COOKING DEVICE

2. Real-Time Remote Laboratory Kit for Engineering Education-Ref. No. PS00002758

Trainings conducted during the period as Special officer VTU:-

Sl.No	Training Duration	Nature of the assignment	Institution
1	09.04.2010 to 11.04.2010	Basic Hydraulics & Pneumatics	N.I.E & S.J.C.E, Mysore
2	12.04.2010 to 14.04.2010	Basic Hydraulics & Pneumatics	VidyaVikas Institute of Engineering & Technology, Mysore
3	20.04.2010 to 23.04.2010	Basic PLC & Sensorics	GSSS Institute of Engg & Tech for Women College, Mysore
4	15.06.2010 to 18.06.2010	Pneumatics & Electro pneumatics	GT&TC, Bangalore
5	22.06.2010 to 24.06.2010	Basic PLC	GT&TC, Bangalore
6	06.07.2010 to 10.07.2010	Robotics & Mechatronics	(1st Batch) Maharaja Institute of Technology, Mysore
7	12.07.2010 to 16.07.2010	Robotics & Mechatronics	(2nd Batch) Maharaja Institute of Technology & V.V.C.E, Mysore
8	06.08.2010 to 08.08.2010	Basic Hydraulics & Pneumatics	National Institute of Engineering, Mysore
9	04.08.2010 to 05.08.2010	PLC (Programmable Logic Controller)	G T & T C, Bangalore
10	20.10.2010 to 22.10.2010	Basic Hydraulics & Pneumatics.	Gogte Institute of Technology, Belgaum
11	21.10.2010 to 23.10.2010	Basic Hydraulics & Pneumatics	E.P.C.E.T, Bangalore
12	30.10.2010 to 01.11.2010	Basic Hydraulics & Pneumatics	S.I.E.T, Tumkur
13	12.11.2010 to	Basic Hydraulics & Pneumatics	N.I.E, Mysore

	14.11.2010		
14	27.12.2010 to 29.12.2010	Basic Hydraulics & Pneumatics	N.M.A.M.I.T, Nitte.
15	30.12.2010 to 01.01.2011	Basic Hydraulics & Pneumatics	N.M.A.M.I.T, Nitte.
16	04.01.2011 to 06.01.2011	Basic Hydraulics & Pneumatics	St.J.E.C, Mangalore.
17	08.01.2011 to 10.01.2011	Basic Hydraulics & Pneumatics	St.J.E.C, Mangalore.
18	11.01.2011 to 12.01.2011	Basic Hydraulics & Pneumatics	St.J.E.C, Mangalore.
19	16.01.2011 to 18.01.2011	Basic Hydraulics & Pneumatics	S.I.E.T, Tumkur.

20	12.02.2011 to 14.02.2011	Basic Hydraulics & Pneumatics	S.E.A College of Engg & Technology, Bangalore.
21	04.04.2011 to 13.04.2011	Hydraulics & Pneumatics	Bosch Rexroth Limited, Bangalore 04.04.2011 to 09.04.2011 (Hy) and 10.04.2011 to 13.04.2011 (Pn)
22	18.04.2011 to 27.04.2011	Hydraulics & Pneumatics	Bosch Rexroth Limited, Bangalore 18.04.2011 to 23.04.2011 (Hy) and 24.04.2011 to 27.04.2011 (Pn)
23	12.11.2011 to 13.11.2011	Basic Hydraulics & Pneumatics	NIE, Mysore
24	06.01.2012 to 08.01.2012	Basic Training Programme	Govt. Polytechnic College
25	13.01.2012 to 17.01.2012	Hydraulics & Pneumatics	AMC Engineering college Bangalore
26	25.01.2012 to 28.01.2012	Hydraulics & Pneumatics	Dr AIT & BIT Engineering college Bangalore
27	13-02-2012 to 17-02-2012	Basic Hydraulics & Pneumatics	KGISL Institute of Technology, Coimbatore
28	19-02-2012 to 23-02-2012	Basic Hydraulics & Pneumatics	KGISL Institute of Technology, Coimbatore

29	16-03-2012 to 18-03-2012	Basic Hydraulics & Pneumatics	Sri Venkateshwara College of Engineering, Bangalore
30	03-05-2012 to 05-05-2012	Robotics & Mechatronics	PES College of Engineering, Mandya
31	13-05-2012 to 14-05-2012	Basic Hydraulics & Pneumatics	NIE ,Mysore
32	09-07-2012 to 14.07.2012	Advance PLC	NIE, VVCE, MCE

Corporate Training:- Corporate Training to- L&T C-TEA& MIT-Mysuru (20)

9th -10th July 2019	**Mechatronics**
25th may 2019	Hydraulics training
14/05/2019	Hydraulics
07/05/2019 to 09/05/2019	Hydraulics and Pneumatics
22/04/2019	Hydraulics program
02/04/2019	Basic of Electro Hydraulics
25/01/2019	Research Techniques, tools and Commercialization
05/09/2019	Research Proposal Preparation
22/07/2019	Advancement in Manufacturing
27/06/2018 - 29/06/2018	Hydraulics and Pneumatics basics
21/05/2018 - 22/05/2018	Mechatronics Basics
19/04/2018 - 20/04/2018	Mechatronics Basics
11/12/2017 - 15/12/2017	Process instrumentation basics and sensors
17/07/2017 - 01/08/2017	Hydaulics and pneumatics training programme
30/01/2017 - 31/01/2017	Mechatronics
2/02/2017 - 03/02/2017	Mechatronics
4/8/2016 - 5/8/2016	Mechatronics

22/8/2016 - 23/8/2016	Mechatronics
4/10/2016 - 5/10/2016	PLC &SCADA
01/09/2016	Robotics & Automation
Resource Person to VTU-Bosch Rexroth Centre for Automation Technology after joining NIE-Mysuru	
21-10-2019 to 23-10-2019	Hydraulic and Pnuematics -Alva's Institute of Engineering & Tech, Moodbidri
24th July to 26th July 2018	Hydraulic and Pnuematics -Alva's Institute of Engineering & Tech
2nd August to 4th August 2018	Hydraulic and Pnuematics -Alva's Institute of Engineering & Tech
15th October to 17th October 2018	Hydraulics and Pneumatics- Jain College of Engineering, Belagavi
02/01/2019 - 04/01/2019	Hydraulic and Pnuematics-Maharaja Institute of Technology, Mysuru
05/11/2014-07/11/2014	Hydraulics & Pnuematics for VTU-PG Belgavi
09/07/2014 - 10/07/2014	Hydraulics & Pnuematics for PESIT Shimoga
20/03/2014-21/03/2014	Hydraulics & Pnuematics for AMCE- Bangalore
15.03.2014-16/03/2014	Hydraulics & Pnuematics for VTU-PG Belgaum
20/01/2014-25/01/2014	Mechatronics ,Hydraulics & Pnuematics for JNNC-Shimoga
12/01/2014	Hydraulics & Pnuematics for EPCET-Bnagalore
29/12/2013 to 30/12/2013	Hydraulics & Pnuematics for JNNC-Shimoga
18/10/2013 to 19/10/2013	Hydraulics & Pnuematics for AlVAS-Moodabidere
2/08/2013 to 4/08/2013	Hydraulics & Pnuematics for NIE-Mysuru
28/09/2013 to 30/09/2013	Hydraulics & Pnuematics for JAIN College of Engineering Belgaum
28/03/2013 to 04/03/2013	Robotics For MVJ-College of Engineering Bangalore
28/03/2013 to 30/03/2013	Hydraulics & Pnuematics for BIT Bangalore
06/03/2013 to 08/03/2013	Hydraulics & Pnuematics for AIT Bangalore

22/08/2012	Hydraulics & Pnuematics for MSRIT-Bangalore
16/07/2012 to 18/07/2012	Hydraulics & Pnuematics for SJCIT-Ranebennur

***

Full Name	Role
Dr. SATHISH K R	Presenter
AKSHAYA B J	Attendee
Dr. MAHESH LOHITH K S	Presenter
Dr. Bhagyashree S R (Dean - Research)	Presenter
Dr. MOHAMMED NADEEM M	Organizer
ANIL KUMAR C J	Presenter
MARIA SUSHMA S	Attendee
VINOD KUMAR P	Attendee
LAKSHMI K	Attendee
SRIVATHSA H U	Attendee
GURUPRASAD K N	Attendee
DEEPAK M V S	Attendee
PRAVEEN KUMAR M	Attendee
YATHISHA N	Attendee
JYOTHIMPATIL_CS	Attendee
SUDHAKARN _maths	Attendee
SUDHAKARN _maths	Attendee
PRIYANKA N B	Attendee
Nikhil Y G	Attendee
THEJKUMAR J	Attendee
Dr. AVINASH K	Attendee
PUNEETH K	Attendee
Dr. PRATHIBA M K	Attendee
ROHITH S	Attendee
ROHITH S	Attendee
SUSHMA V	Attendee
SUSHMA V	Attendee
Dr. PUTTEGOWDA D	Attendee
SNEHA N P	Attendee
RAGHURAM A S	Attendee
Dr. CHETHAN S	Attendee
SUNITHA PATEL M S	Attendee
Dr. SRINIVASA K	Attendee
Asha M S	Attendee
Dr. NAVEEN N M	Attendee
BHANU PRIYA J	Attendee
DIVYA K	Attendee
Lavanya M S	Attendee
KEERTHANA M M	Attendee

KEERTHANA M M	Attendee
KIRAN B	Attendee
Lavanya. N	Attendee
SWAPNA H	Attendee
RAVIKUMAR S	Attendee
PRADEEP KUMAR Y	Attendee
Dr. MOHANA KUMARA K C	Attendee
MANU VIJAY	Attendee

Report on

NEPs Focus on Governance, Leadership, Innovation, Entrepreneurship in Higher Education

Date: 29 December 2020

Time: 11 AM

Platform: MS Teams

Mode: Online

Institutions Innovation Council – ATMECE has organised a webinar on "NEPs Focus on Governance, Leadership, Innovation, Entrepreneurship in Higher Education" for the students and faculties of the institution on 29th December 2020 at 11 AM through MS Teams platform.

Dr. Kalpana Gopalan, IAS, PhD-IIMB, Additional Chief Secretary, Department of Youth Empowerment & Sports, Government of Karnataka, was invited as the keynote speaker for event. Dr. Kalpana Gopalan spoke in detail on how the new education policy that has been proposed will have its impacts on various associated domains such as the governance and leadership in the next generation people.

Also, they have highlighted few points which could be act as catalyst in promoting the innovation and entrepreneurial mindset among the students of the higher education. Students and faculties from various departments, external institutional participants attended the session.

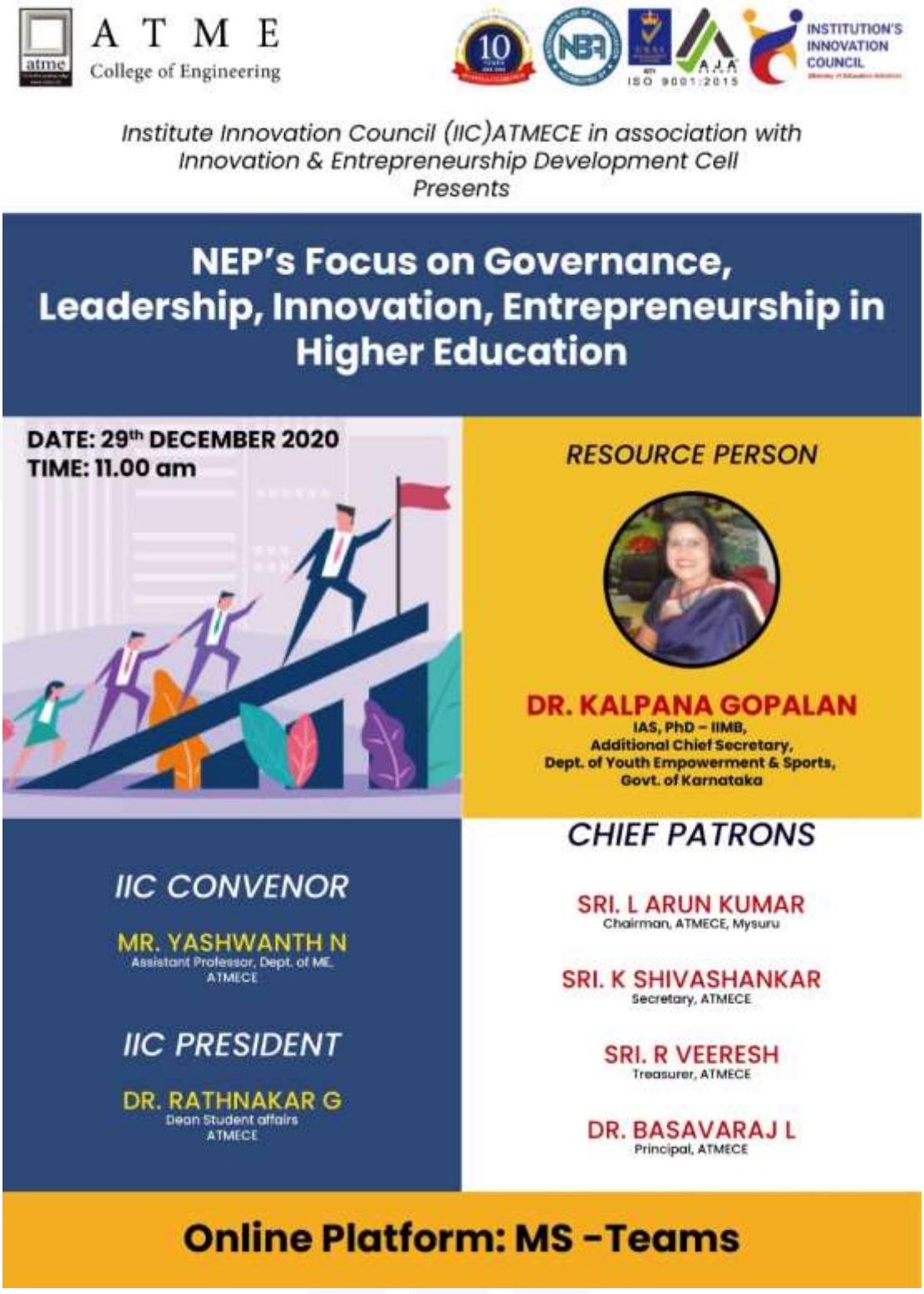
Link for the Social Media Publicity:

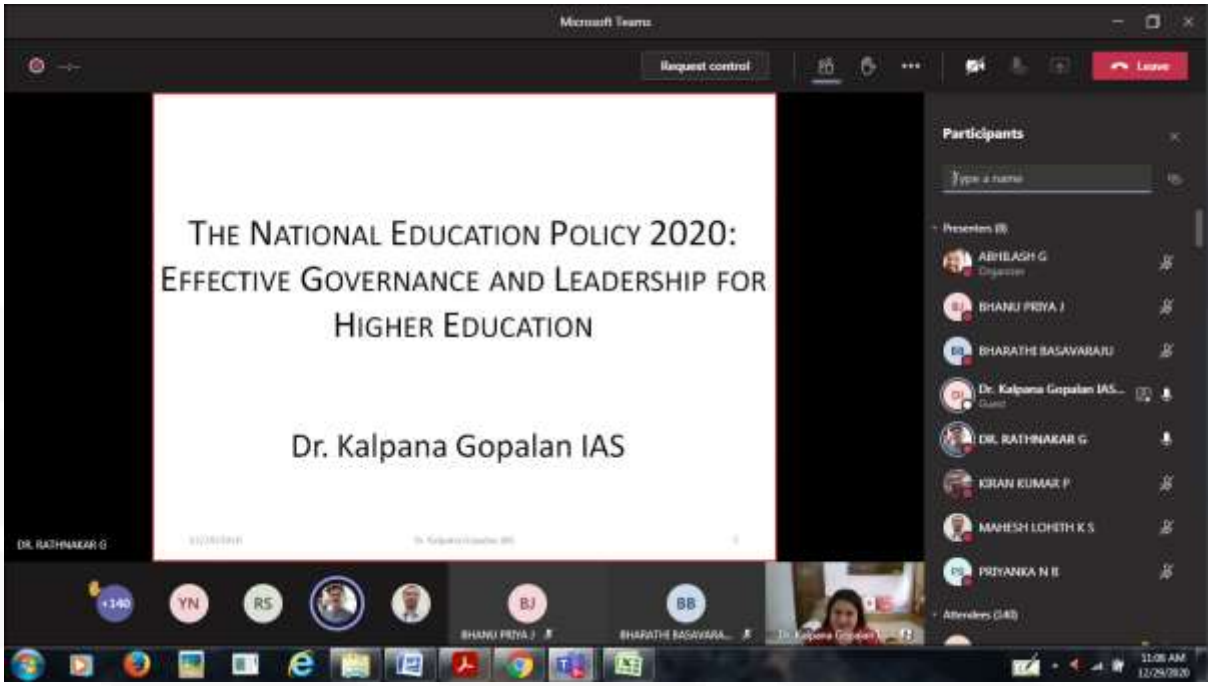
https://www.facebook.com/atmeceofficial/photos/3417365681722840

Video URL to YouTube:

https://www.youtube.com/watch?v=B9xki9F73wg

Image Gallery:

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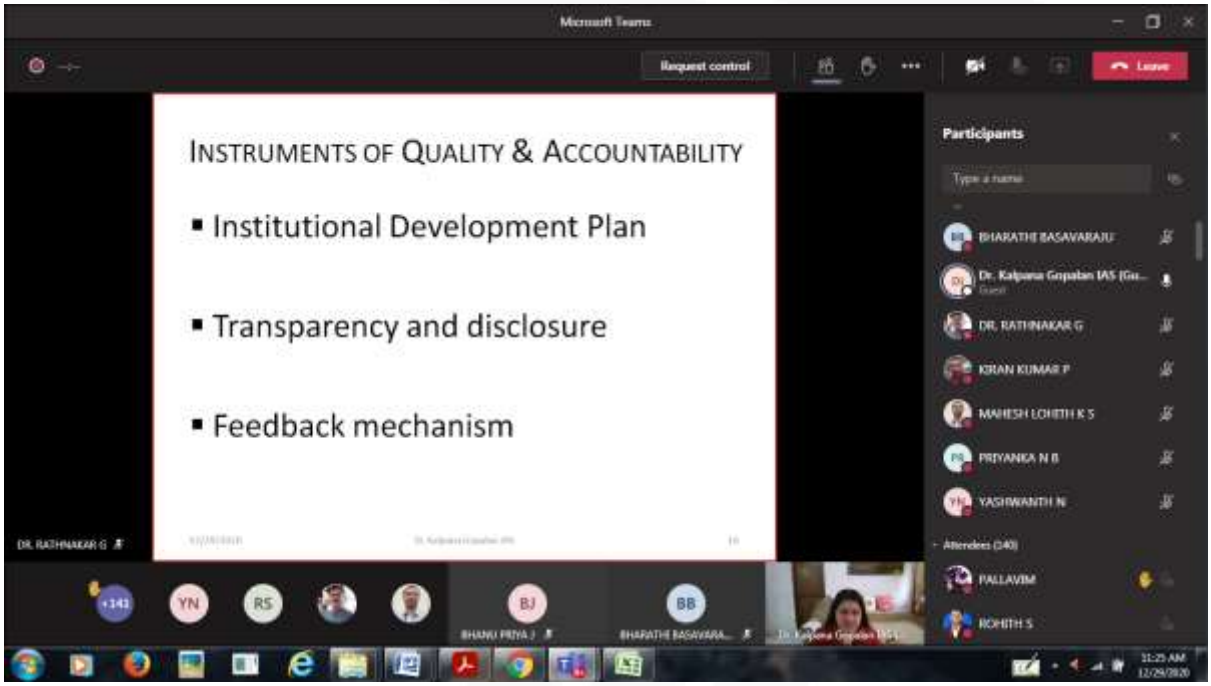
THE NATIONAL EDUCATION POLICY 2020: EFFECTIVE GOVERNANCE AND LEADERSHIP FOR HIGHER EDUCATION
Dr. Kalpana Gopalan IAS
Participants
ABHILASH G
BHANU PRIYA J
BHARATHI BASAVARAJU
Dr. Kalpana Gopalan IAS...
DR. RATHNAKAR G
KIRAN KUMAR P
MAHESH LOHITH K S
PRIYANKA N B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INSTRUMENTS OF QUALITY & ACCOUNTABILITY
▪ Institutional Development Plan
▪ Transparency and disclosure
▪ Feedback mechanism
Participants
BHARATHI BASAVARAJU
Dr. Kalpana Gopalan IAS (Gu...
DR. RATHNAKAR G
KIRAN KUMAR P
MAHESH LOHITH K S
PRIYANKA N B
YASHWANTH N
PALLAVIM
ROHITH S

Microsoft Teams
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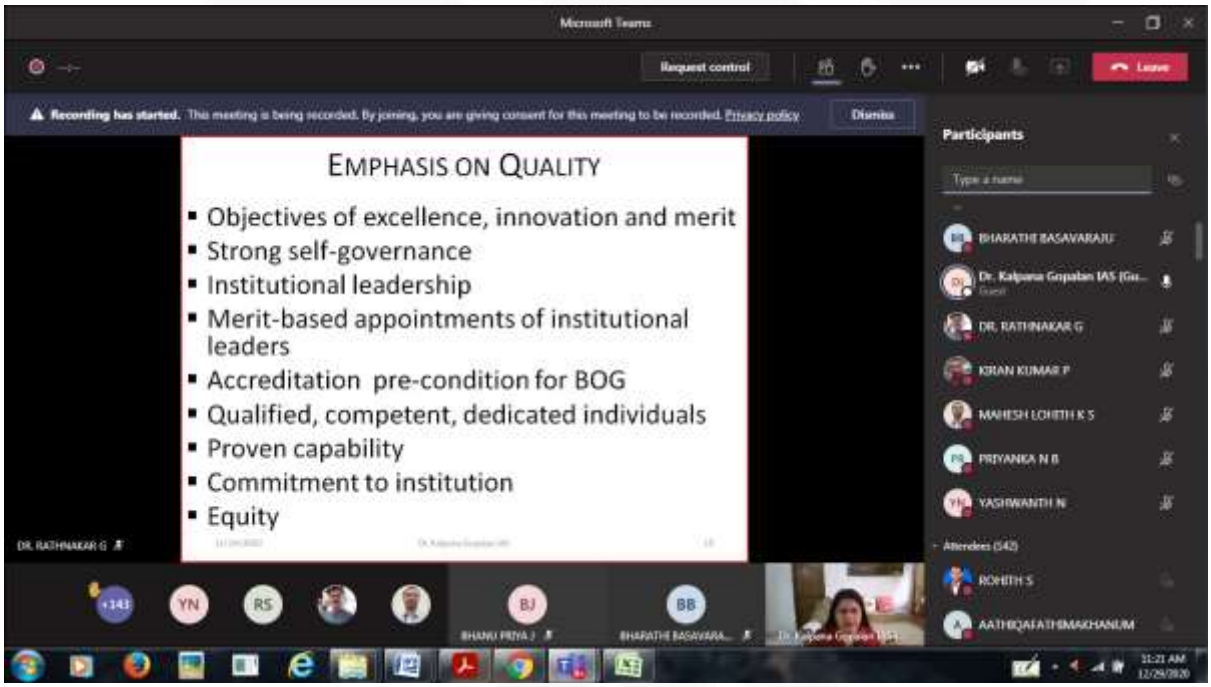
More actions
Leave
Participants
Innovation & Entrepreneurship
Institutional Reform
Pedagogic and Curricula Reform
Mindset Reform
DR. RATHINAKAR G
PRIYANKA N B
SWARNAKIRAN S
YASHWANTH N
PALLAVIM
ROHITH S
AATHIQAFATHIMAKHANUM
ABDULAHAD


Microsoft Teams
Request control
Recording has started. This meeting is being recorded. By joining, you are giving consent for this meeting to be recorded. Privacy policy
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Participants
EMPHASIS ON QUALITY
Objectives of excellence, innovation and merit
Strong self-governance
Institutional leadership
Merit-based appointments of institutional leaders
Accreditation pre-condition for BOG
Qualified, competent, dedicated individuals
Proven capability
Commitment to institution
Equity
BHARATHI BASAVARAJU
DR. RATHINAKAR G
KIRAN KUMAR P
MAHESH LOHITH K S
PRIYANKA N B
YASHWANTH N
ROHITH S
AATHIQAFATHIMAKHANUM

IMAGE GALLERY OF THE ONLINE WEBINAR

ATME
College of Engineering

Institute Innovation Council (IIC)ATMECE in association with
Innovation & Entrepreneurship Development Cell
Presents

NEP's Focus on Governance, Leadership, Innovation, Entrepreneurship in Higher Education

DATE: 29th DECEMBER 2020
TIME: 11.00 am

RESOURCE PERSON

DR. KALPANA GOPALAN
IAS, PhD – IIMB,
Additional Chief Secretary,
Dept. of Youth Empowerment & Sports,
Govt. of Karnataka

IIC CONVENOR

MR. YASHWANTH N
Assistant Professor, Dept. of ME,
ATMECE

IIC PRESIDENT

DR. RATHNAKAR G
Dean Student affairs
ATMECE

CHIEF PATRONS

SRI. L ARUN KUMAR
Chairman, ATMECE, Mysuru

SRI. K SHIVASHANKAR
Secretary, ATMECE

SRI. R VEERESH
Treasurer, ATMECE

DR. BASAVARAJ L
Principal, ATMECE

Online Platform: MS -Teams

Dr. Kalpana Gopalan IAS.

PERSONAL VISION

I desire not to be different, but to make a difference. A hybrid leader with a unique mix of public service, business school and academic credentials, I am a versatalist who can work collaboratively across the private, public and not-for-profit sectors. I aspire to bridge ideation and action in leadership positions at a global level.

SUMMARY

I am a composite public policy professional- practitioner, policy-maker, scholar, author, volunteer and mother. I secured the 19th rank in the All India Combined Civil Service Examination, 1987. My 32-year cross-sectoral work experience in the Indian Administrative Service spans land administration, urban management, public distribution system, sports, rural development, youth, training and education. I am now the Additional Chief Secretary, Department of Youth Empowerment & Sports, Government of Karnataka.

I received of the Mother Theresa Women Empowerment Award 2019 for "outstanding contribution to excellence in leadership" and the International Human Rights 2019 in the Woman of Courage category. I was awarded citations and commendations by Bangalore University, NITTE University, Yenepoya University, Mysore University (2020) Rajiv Gandhi University of Health Sciences, Visveswarayya Technological University, Gulbarga University, Jain University, Melkote Academy of Sanskrit, WeLEED-Empowering Women's Growth, Ramaiah Institute of Technology, Acharya Institutions, Sheshadripuram Trust, SJES Institutions, National Social Service Scheme, Gulbarga University (2019), Honorary Consul, Republic of Maldives (2015) and Institution of Engineers of India (2013). I stewarded the NLM-UNESCO 2000 award for Karnataka with my work in literacy and the Karnataka Ratna award 2013 for Cauvery Handicrafts. I was felicitated by the BMS Engineering College, Gandhi Bhavana, Mysore University, Bangalore University (2020), KLE Society Belgaum; Rajiv Gandhi University of Health Sciences; Siddaganga Institute of Technology Tumkur; National Social Service Scheme Karnataka; Karnataka State Employees Association; Kuvempu University (2019), Darshan College Bangalore and Primax Foundation (2018). I am Advisor, Bangalore City Corporation; Honorary Consultant, Administrative Training Institute Mysore; Member, Public Sector Advisory; Grant Thornton India; Member Advisory Board, World Congress on Women; and Advisor, Government Blockchain Association India.

I complement my work experience with a Doctorate and a Masters in Public Policy from the Indian Institute of Management Bangalore. My research interests are public private partnerships, infrastructure, land management, rural development, education and urban governance. I was rated among the "top two percent of doctoral candidates in the past decade" for my research on infrastructure public private partnerships. A gold medallist and university topper in my undergraduate and master's, my international exposure includes Visiting Fellow at McGill and Concordia Universities in Canada; EU fellow in the University of Salerno in Italy; Chevening Gurukul scholar, Institute of Development Studies, UK; and Maxwell Public Policy scholar in Syracuse University, USA. I trained in Evidence for Policy Design in the Centre for International Development, Harvard University, USA and in E-Governance strategy in the London School of Economics, UK. I was twice selected as a SA-YSSP scholar by the University of the Free State, Bloemfontein, South Africa and the International Institute for Applied Systems Analysis.

I present papers in national and international fora and have published three books and many journal articles. A sought-after speaker, I have delivered over 250 talks on different aspects of public policy to national and global audiences.

I pursue my academic interests as Senior Research Fellow in the National Institute of Urban Affairs, New Delhi; Visiting Faculty/Fellow in the Institute of Social & Economic Change, Bangalore; Centre for Infrastructure,

Sustainable Transportation and Urban Planning, Indian Institute of Science, Bangalore; IIMB-Century Real Estate Research Initiative, Indian Institute of Management, Bangalore; Acharya Bangalore B-School; and Kuvempu Rural University, Shimoga. I am Member, Advisory Board, AIMS School of Business, Bangalore; Member, Academic Council, Mahatma Gandhi Kashi Vidyapith, Varanasi; and Member, MDP Advisory Committee, Presidency University, Bangalore. I am Chief Editorial Advisor IJ360MR; Expert, Panel of Reviewers, IIMB Review, IIM Bangalore; and Member, Editorial/Advisory Board of IJBST, IJASRW and IFERP journals.

I volunteer as Advisor to Akshayapatra Foundation, Bangalore; Grassroots Research & Advocacy Movement- Swami Vivekananda Youth Movement, Mysore; Bangalore Women Forum; Centre for Health & Development, Mangalore; World Congress on Women 2019 and YWCA and as Speaker, HER Initiative, Maharashtra. A prolific writer, blogger and speaker, I served as Secretary, Toastmasters International (IIMB Orators).

My career as a civil servant gave me a leadership responsibility in public service; gaining new academic skills and advocacy has enabled me to provide creative, inspired leadership nationally and globally.

KEY COMPETENCIES

- Policy-making and implementation experience in leadership positions in the IAS for over 32 years.
- Breaking barriers, finding synergies between governments, corporates, academia and non-profits.
- Using theoretical applications to find workable solutions to practical problems.
- Specialization in infrastructure, public private partnerships, urban governance, land management.
- Field experience of over 2 decades in social sector-rural infrastructure, housing, urban governance and education.
- A unique mix of public service and business school credentials.
- First-hand experience working with academia, politicians, judiciary, bureaucrats, non-profits and corporates.
- Excellent team-building and coordination skills.
- An insider's awareness of the workings of governments and expertise in negotiating with government agencies.

ACADEMIC ACHIEVEMENTS

- Doctorate (Public Policy) Indian Institute of Management Bangalore, India, 2013.
- European Project Management, Post Graduate Program, University of Salerno, Italy, 2011.
- Masters, Public Policy and Management (PGPPM), Indian Institute of Management Bangalore and Maxwell School of Citizenship and Public Affairs, Syracuse University, USA, 2004.
- Master of Arts (History) University of Madras, India, 1990.
- Masters of Arts (English): University of Madras, India, 1985.
- Bachelors of Arts (English) University of Madras, India, 1983.

- Doctorate: Doctoral Thesis: *Governance and Design in Infrastructure Public Private Partnerships: The Indian Experience with the Bangalore International Airport*. Rated among the "top two percent of doctoral students in the past decade" (Dr. Lorne Switzer, Associate Dean, Concordia University, Montreal, Canada). Awarded by Dr. Raghuram Rajan, later Governor, Reserve Bank of India.

- Post-Graduate Program in Public Policy & Management: Masters Dissertation: *Developing a Model of Total Quality Management for Primary School Education in India*; Topper in Project Management, Finance, Law, Social Marketing, TQM for Government. Rated "among the top five percent of scholars I have known". (Dr. Rajagopalan, Professor, IIT Madras).

- Masters and Undergraduate (English): University First Rank and Gold Medalist. Awarded by Dr. Manmohan Singh, later Prime Minister of India; National Merit Scholar; T. Rama Rao Medal 1985; Grigg Memorial Medal 1985; Lord Pentland Prize 1985; Rao Bahadur K.Srinivasachariar Medal 1985; First Rank, Stella Maris College 1985; Proficiency Prize, Stella Maris College 1985; First Rank, Stella Maris College 1983; Sr.Rose Golden Jubilee Endowment Prize 1983; Proficiency Prize, Stella Maris College, 1982 and1983.

- Secondary & Hr. Secondary: First Rank in Vidyodaya Girls High School, SSLC, 1978; Proficiency Prize, Vidyodaya Girls High School, 1978; Arogya Vihar extra-curricular medal, Vidyodaya Girls High School, 1977.

Fellowships & Programs:

- *Advanced Women's Leadership Program:* Harris School of Public Policy, Univ of Chicago, USA & ODA.
- *E-Governance Strategy: Application and Challenges*: LSE, UK, 2017.
- *Southern African Young Scientists Summer Program Fellowship*: University of the Free State, Bloemfontein, South Africa, International Institute for Applied Systems Analysis, National Research Foundation and Department of

Science and Technology, 2013-14 & 2014-15.

- *Canadian Studies Doctoral Research Fellowship*: Department of Foreign Affairs and International Trade, Indo-Canada Shastri Institute, International Council for Canadian Studies, Canada in McGill University, Canada, 2011.
- *Europrojettazione Scholarship*, (First Position): Ministry of Economic Development/Union of Italian Chambers of Commerce (Unioncamere), European Union in the University of Salerno, Italian Trade Commission,2011.
- *Graduate Exchange Program Fellowship*: Canadian Bureau for International Education, Department of Foreign Affairs and International Trade Canada in the John Molson School of Business, Concordia University, Montreal, 2008.
- *Public Policy Program*: Maxwell School of Citizenship & Public Affairs, Syracuse University, 2002.
- *Chevening Scholarship*: Institute of Development Studies, UK,1997.

HONOURS AND AWARDS

- Felicitation on International Women's Day: Kidwai Memorial Institute of Oncology: 07.03.2020.
- Felicitation & Citation, Mysore University, 12.02.2020.
- Commendation for Outstanding Service to Public Policy & Governance: Bangalore University: 24.01.2020.
- Felicitation on the Occasion of Vivekananda Day: Gandhi Bhavana & Gandhi Smaraka Nidhi: 18.01.2020
- Felicitation on the Occasion of Inauguration of the State NSS Republic Day Training Camp: BMS Engineering College: Jan 2020.
- Felicitation: Bangalore University: Jan 2020.
- Felicitation & Citation in Recognition of Outstanding Contribution to National Social Service Scheme: Yenepoya University, Mangalore: Jan 2020.
- Felicitation & Citation for Outstanding Contribution in Public Service & Contribution to the field of Youth Empowerment & Sports: NITTE University, Mangalore: Jan 2020.
- International Human Rights (Woman of Courage category), for Protecting & Promoting Human Rights, Peace & Harmony, Dec 2019.
- Felicitation & Citation for Excellence in Scholarship, Gulbarga University, Oct 2019.
- Award & Citation for Outstanding Contribution to NSS, Sheshadripuram Trust, Sept 2019.
- Award & Citation for Excellence in Scholarship, SJES Institutions, Sept 2019.
- Award & Citation for Excellence in Scholarship: Academy of Sanskrit Research, Melkote, Oct 2019.
- Felicitation, NSS & Rajiv Gandhi University of Health Sciences, Sept 2019.
- NSS Golden Jubilee Plaque: Rajiv Gandhi University of Health Sciences Bangalore, Sept 2019.
- Felicitation, Cambridge Group of Institutions, Bangalore, Aug 2019.
- Citation for Innovations in Public Administration & Applying Theory to Practice, Jain University, Jul 2019.
- Felicitation & Citation as crusader of education and empowerment, Acharya Institutions, May 2019.
- Felicitation by National Social Service, Karnataka, May 2019.
- Mother Theresa Women Empowerment Award for outstanding contribution to excellence in leadership, Apr 2019.
- Citation for Outstanding Contribution to Youth Empowerment & Education, Ramaiah Institute of Technology, Apr 2019.
- Citation for Outstanding Contribution to Women's Education and Empowerment, WeLEED, Mar 2019.
- Felicitation & Citation for Outstanding Service to Society & Excellence in Leadership, Rajiv Gandhi University of Health Sciences, Mar 2019.
- Felicitation by Siddaganga Institute of Technology, Mar 2019.
- Felicitation by KLE Society Belgaum and Hon. MP Shri.Prabhakar Kore, Mar 2019.
- Felicitation by Primax foundation and Darshan College, Bangalore, Oct 2018.
- Felicitation & Honour, HE Dr. Joseph V.G, Hon. Consul, Republic of Maldives at Bangalore, Apr 2015.
- Felicitation & Citation for Contribution to Society, Institute of Engineers of India, Mar 2015.
- Advisor, Bruhat Bangalore Mahanagara Palike, 2014 onwards.
- Cauvery Handicrafts (KSHDC) awarded the Chief Minister's RATNA award under my stewardship, 2013-14.
- NLM-UNESCO Award 2000: UNESCO & National Literacy Mission, Government of India.
- L.M. Singhvi Gold Medal for National Security Essay Competition held by the Indian Army. Awarded by General Mahender Singh, 1989.

SIGNIFICANT CAREER ACHIEVEMENTS

- Spearheaded the Yuvaspandana & Life Skills programs to address mental health of youth in collaboration with NIMHANS, 2019-20.
- Launched the first-ever Cancer Awareness Outreach Program under NSS to train 4000 NSS Program Officers and 32

NSS Coordinators in collaboration with Yenepoya University, Mangalore, 2019-2020.

- Hosted the first ever Asian Youth Climbing Championship held in Bangalore, 2019.
- Spearheaded 10 exclusive hostel buildings for women sportspersons through the Budget and Cabinet 2019.
- Spearheaded enhanced nutrition for Karnataka's sportspersons on par with Sports Authority of India through the Budget and Cabinet, 2019.
- First-ever health and fitness check up for Karnataka sportspersons in collaboration with Rajiv Gandhi University of Health Sciences, 2019.
- Conducted multi-tier Dasara CM Cup Sports, Mysore, as a people's event, 2019.
- Revitalized National Social Service Scheme in Youth sector, 2019.
- Supervised rescue and relief operations in Kodagu district floods as District Secretary, 2018.
- Formulated Online Assurance Tracking System, 2017.
- Selected for customized training in e-governance, LSE, UK by DARPG, Ministry of Home Affairs, GOI, Oct 2017.
- Formulated a public policy program for senior state government officers in collaboration with ISEC, 2017.
- First-ever internship program for students in ATI, Mysore in collaboration with University of Mysore, 2016-17.
- Initiated a Research & Training Centre on PDS & Consumer Affairs in Dharwar, 2015-16.
- Used Operations Research to formulate a procurement plan under Minimum Support Price program, 2015.
- SMS messages to BPL ration card holders informing monthly allotted quantity and price of food-grains to prevent under-supply and over-pricing under Public Distribution System, 2015.
- Cauvery Ratna Award for work in Handicrafts, 2013.
- Rejuvenated Shilpa Gurukula, Sagar, a school for sculpture with infrastructure and intake, 2013.
- Formulated *Karnataka Karakushala Vaibhava* 50-crore revitalization plan for handicrafts and artisans, 2013.
- Launched Festival Handicrafts Fairs for poorer artisans (Channapatna toys, Orissa tribal jewelry, lambani embroidery) with low overheads outside the showroom system, 2013.
- Online, transparent, non-discretionary recruitment of 15000 engineers & technicians in the power sector 2003-04.
- Application of Nash equilibrium for transparent Transfer and Counselling in the power sector 2003-04.
- NLM-UNESCO Award for work in Total Literacy, 2000.
- Set up District Udupi as first District Collector & Magistrate, 1997.
- Initiated the Clean Malpe and March for Malpe campaigns as Deputy Commissioner, Udupi, 1997.
- Formulated and operationalized Swavalambana training program for rural youth in rural development sector, 1996. (precursor to Skill Development)
- Formulated and operationalized Nirmala Grama Yojana program for rural youth in rural development sector, 1996.
- Special Mention for Distinctive Contribution: Syllabus Review Committee for Induction Training of IAS officers, Symposium on Transparent and Accountable Administration, Ministry of Personnel, Govt. of India, 2006.
- Special Mention for Distinctive Contribution: Small Savings Drive, Govt. of Karnataka, 1992-93.
- Initiated Comprehensive Village Visit Program and Intensive Inspection at Hobli level, 1989.
- L.M. Singhvi Gold Medal, National Security Essay Competition, Indian Army. Awarded by Gen. Mahender Singh, 1989.
- 19th in All India Merit List, Combined Civil Services Examination; first among ladies of South India, 1987.

CROSS-SECTORAL WORK EXPERIENCE

Training. Additional Chief Secretary (Administrative Reforms and Training) and Director General, Administrative Training Institute, Mysore: Trained over 30000 civil service officers in different levels in public administration; launched a collaborative internship program with University of Mysore; selected for training in the London School of Economics and Political Science.

Judicial. Chairman, Karnataka Appellate Tribunal. Adjudication of land, taxation, cooperative societies, land management and government litigation; authored a joint judgment which was published in the Karnataka Law Journal, 2014 (6). Kar. L.J. 81(Tri) (DB). [*Motwani Builders, Nariman Point, Mumbai vs. District Registrar and Deputy Commissioner for Detection of Understanding Valuation of Stamps and Another].*

Corporate. Managing Director, Karnataka State Handicrafts Development Corpn. Formulated Handicrafts policy and promotion; launched Karnataka Karakushala Vaibhava*,* a Rs.50 crore plan for handicraft development and artisan welfare; brought corporate managerial practices into the social development sector; stewarded the corporation to win the Chief Minister's Ratna award. My article on this unique experience *Shilpa Gurukula: A Novel CSR Initiative* was published by Springer, 2014.

Director (Personnel and IT), Karnataka Power Transmission Corpn*.* Personnel management of a 56000 strong workforce spread over Karnataka state; Recruited 15000 engineers and cutting-edge level staff through transparent

recruitment processes; launched innovative training and HR initiatives; managed pay restructuring and unbundling; negotiated with unions introduced e-procurement; gained corporate managerial and HR experience.

Urbanization and Land Management. Commissioner, Survey, Settlement and Land Records and Special Secretary, Bhoomi. Land policy, titling and management, land records, rural/urban cadastral and spatial mapping; managed Karnataka's flagship Bhoomi and Urban Property Ownership Records programs.
Managing Director, Karnataka Public Lands Corpn. Land policy, management and regulation.
Commissioner, Hubli-Dharwar Urban Development Authority and Deputy Secretary, Housing and Urban Development Dept. Urban policy, planning, governance and management.
Chief Executive Officer, Bangalore Zilla Panchayat: Development experience in urban periphery at the time of Bangalore's transition.

Social Sector. Additional Chief Secretary, Youth Empowerment & Sports*:* Launched first-ever health and fitness checkup of sportspersons; revitalized National Social Service Scheme; completed sports infrastructure pending since 2012; organized Shramdaan with sports and NSS volunteers; Conducted Dasara Sports as a people's event.
Principal Secretary, Food, Civil Supplies, Consumer Affairs and Legal Metrology Government of Karnataka: Public Distribution System and Consumer Protection, Minimum Support Price procurement. Initiated and got sanction for a Research and Training Centre for Consumer Studies in Dharwar district, Karnataka.
Director, Mass Education: Stewarded the NLM-UNESCO Award 2000 for Karnataka; organized the Neo-literates conference, the Southern Regional Workshop of Directors of Adult Education, State Resource Centres and Jan Shikshan Sansthans and Workshop to Evolve Strategies to Improve Female Literacy Education in Gulbarga and Raichur Districts. Experience in coordinating with NGOs and non-profits for literacy and adult education with state-wide jurisdiction.
Chief Executive Officer, Bangalore and Dharwar Zilla Panchayats. Headed 28 departments spanning rural infrastructure, poverty alleviation, health, education, woman and child welfare, agriculture, horticulture and local self-government. Grass-roots implementation experience, gained negotiation skills with political leaders, NGOs and Government of India.
Director, Special Economic Programs, Rural Development. A repertoire of welfare, infrastructure, women's empowerment and affirmative action programs; selected as member of Working Group, 9th five-year Plan; launched Swavalambana training program for rural youth; organized workshop on Role of Voluntary Agencies in Development in ISEC; selected for the Chevening scholarship in IDS, Sussex, UK for my work in rural development.
Director, Employment and Training. Employment and Training for rural and urban youth.
Managing Director, Karnataka Silk Marketing Board.

Regulation. District Collector and Magistrate, Udupi. A distinctive experience of establishing new district, geographical delimitation and setting up institutions. Worked closely with politicians and gained knowledge of political compulsions and practices. Land management, law and order and magistracy with firsthand experience working with control over police.
Director, Stores Purchase Dept. Rate contracts for major government purchases. Financial and Business experience.
Assistant Commissioner and Sub-divisional magistrate, Savanur. Regulation, land management, magistracy, law and order, development.
Election Observer/Returning Officer, Election Commission of India. 1989, 2000, 2003, 2004, 2005, 2013, 2018-19: conducted/oversaw Legislative/Parliamentary elections in New Delhi, Jaipur, Lucknow, Dharwar, Kerala, Mangalore and Chikmagalur; first-hand knowledge of electoral process.

ACADEMIC EXPERIENCE

Chief Editorial Advisor, International Journal of 3600 Management Review (IJ360MR), 2019.
Advisory Board Member, Institute for Engineering Research and Publication (IFERP), 2019.
Member, Editorial Board, International Journal of Advance Study and Research Work (IJASRW), 2019.
Honorary Member, Advisory Board. IJBST Group of Journals, 2019.
Senior Research Fellow, National Institute of Urban Affairs, New Delhi, India,2014.
Visiting Professor, Institute of Social and Economic Change, Bangalore, India, 2013.
Visiting Fellow, Centre for Infrastructure, Sustainable Transportation and Urban Planning, Indian Institute of Science, Bangalore, India, 2013-14.
Visiting Fellow, IIMB-Century Real Estate Research Initiative, IIMB, India, 2013-14.
Expert, Panel of Reviewers, IIMB Review, Indian Institute of Management, Bangalore.
Guest Faculty, Kuvempu University, Shimoga, 2014.

Visiting Faculty, Acharya Bangalore Business School, Bangalore, India, (PPP Lecture Series), 2018.
Member, Academic Council, Kashi Vidyapeeth University, Varanasi, India.
Member, Advisory Board, AIMS School of Business.
Consultant, Administrative Training Institute, Mysore, 2016.
Mentor, (Masters level) Karnataka Fiscal Policy Institute, Bangalore, India, 2010.
Guest Author, Indian Law Watch.
Mentor, Summer Research Program, Rakshak Foundation, USA & India, 2014, 2015, 2016, 2017, 2019.
Interviewed by The Economist Intelligence Unit on the PPP readiness index for India for the Asia research initiative (PPRIA), commissioned by ADB, Oct 2014.

PUBLICATIONS

- Journal Articles: *Public Private Partnerships: A Study in Organizational Design*. Journal of Management and Entrepreneurship. XIME, 10 (2), June 2016.
- *Affordable Housing: An Academic Perspective on Policy and Practice in India.* Elsevier: IIMB Management Review: 27 (I2), June 2015, 129-1400.
- *Motwani Builders, Nariman Point, Mumbai vs. District Registrar and Deputy Commissioner for Detection of Understanding Valuation of Stamps and Another:* Karnataka Law Journal, 2014 (6). Kar.L.J.81 (Tri)(DB).
- *Pain without Gain? Land Assembly and Acquisition for Infrastructure Mega Projects: The Indian experience with the Bangalore International Airport.* Dharna, Bhavan's Journal of International Business, Journal of MP Birla Institute of Management, Bangalore, 6(2) (2012), 3-45. ISSN 0974-0082.
- *Role of Ethnic Statistics in Indian Anti-Discrimination Policies:* Special Issue of Canadian Diversity on 'Rethinking Equity in Quebec and India: Towards Inclusive Societies' ed. McAndrew, Singh and Parent: 10(1) Association of Canadian Studies, Spring 2013.
- *Governance amidst Uncertainty: The Indian PPP Experience with the Bangalore International Airport*, IFIM Management Review, 3rd Issue, IFIM Business School, Dec 11, 2012.
- *Vitivinicolo: Opportunita Il India: Come Superare Le Barriere Indiane*: Globus, Official Publication of Intertrade, Chamber of Commerce, Salerno, Italy, IX, 85, 1-24, 4.2011.
- *Torn in Two: Competing Discourses of Globalization and Localization in India's Information City*: Invited paper: Dharna: Bhavan's International Journal of Business, July-Dec 2010, 4, 2, 83-92. Also displayed in the IIMB Alumni Magazine website and Digital Library, Globethics.Net.
- *Developing a Model of Total Quality Management for Primary School Education in India*, Administrator, Jul2004, 47(1) 57-86.
- *Total Quality Management in Elementary Education: A Model for India and Emerging Economies.* (Book). Lambert Academic Publishing, OmniScriptum GmbH and Co, Germany, 2014.
- *Governance and Design in Infrastructure Public Private Partnerships: The Indian Experience with the Bangalore International Airport* (Book). Lambert Academic Publishing, OmniScriptum GmbH and Co, Germany, 2014.
- *Shilpa Gurukula: A Novel CSR Initiative*. Book Section in "Implementing Corporate Social Responsibility: An Indian Perspective". eds. Ray, S. Sivaraju. Springer, 2014.
- *Torn in Two: The Tale of Two Bangalores: Competing Discourses of Globalization and Localization in India's Informational City* (Book). Lambert Academic Publishing, OmniScriptum GmbH and Co, Germany, 2013.

CONFERENCE PRESENTATIONS AND ACCEPTED PAPERS

- *NSS & Individual Social Responsibility-Face of the Future*: Technical Session: NSS Golden Jubilee Valedictory Inaugural: Mysore University: 12.02.2020.
- *Scripting Our Narrative*: World Women Congress, Sept 2019.
- *Skilling for India's Tomorrow*: 40th edition of BRIDGE Conference: ICT Academy, Bangalore, Sept 2019.
- *Skilling the Nation*: NATCON 2019, Bangalore: Sept 2019
- *Agility in Governance*: Technical Agility Conference 2019, Bangalore, Jul 2019.
- *Actionable Sustainability for the Ordinary Indian*: 21st World Congress on Environment Management and Climate Change, IOD Bangalore, India, Jul 2019.
- *Delivering Government Services thru Technology: Implications for Policy & Practice:* 9th ELETS Knowledge Exchange Conference on Governance, Goa, May 2019.
- *Medicine and Modern Society:* CME, Gadag Institute of Medical Sciences, Gadag, May 2019.
- *Making a Difference:* Intl Conference on Women's Leadership & Empowerment, DSRA, Apr 2019.
- *Global Trends in Social Accountability:* Institute of Directors, Bangalore, Feb 2018(by invitation).
- *IIMB Policy Talk Series: PGPPM*, IIM Bangalore, Sept 2017 (by invitation).
- *HRM in a Public Sector Ecosystem:* International Conference on Eco-system for the Growth of Business, Acharya Bangalore B-School, Sept 2017(by invitation).

- *Random Thoughts and Experiences for Young Civil Servants:* IAS Training, ATI Mysore, May2017.
- *Pathways to Public Service Delivery*: Rashtrapati Bhavan, Mar 2017(by invitation).
- *Board Diversity: A Doable Dream*. 11th Intl Conference on CSR: IOD, Jan 2017(by invitation).
- *Is Science a Man's World:* Jagruti Conference: Indian Institute of Science, Jan 2017.
- *IT Innovations in Karnataka*: Regional Conference, Jaipur, Dec 2016.
- *A Performance Paradigm Approach to Electoral Reform in India:* IIMB Public Policy Conference, Aug 2015.
- *Keynote Address*, International Conference on Sustainable Development: The Way Forward, Acharya Institute of Management and Sciences, Feb 2015 (by invitation).
- *Chief Guest Address*, International Conference on Empowering Men to Spearhead Change, Kristu Jayanti College, Bangalore, Feb 2015. (by invitation).
- *Urban Rental Housing in India: A Policy Brief*: LBSNAA, Mussoorie, Nov 2014.
- *Bipolar City- Schizoid Citizen: Bangalore's Growth Story*: Chief Guest Address, International Seminar on Corridors, City Regions and Cities in Urban and Regional Development in School for Architecture and Planning Vijayawada, AP, India: Nov 2013 (by invitation).
- *Radarless, Rudderless… yet a Rainbow in Sight: My Research Journey*: Doctoral Research Seminar Series: skype presentation to doctoral scholars of McGill University, Montreal, Canada, Oct 2011and Nov 2013.
- *Will Strategic Management Succeed Where Situational Management Has Failed in Emerging Contexts*? Keynote Address, International Conference on Strategic Management: Emerging Economies Perspective. Oxford College of Business Management, Bangalore, India, Oct 2013. (by invitation).
- *Governance and Design in Infrastructure Public Private Partnerships: The Indian Experience with the Bangalore International Airport,* Indian Institute of Science, Mar 2013.
- *Tale of Two Bangalores: Competing Discourses of Globalization and Localization in India's Information City. Urban* Studies Seminar Series, McGill University, Nov 2011.
- *Torn in Two: Discourses of Globalization and Localization in India's Information City.* Twelfth International Conference of the Society for Global Business and Economic Development, Lee Kong Chian School of Business, Singapore Management University, Singapore, Jul 2011.
- *Torn in Two: Competing Discourses of Global and Local in Bangalore*. Challenging Orthodoxies: Critical Governance Studies, Warwick Business School, University of Warwick, Dec 2010.
- *Torn in Two: Discourses of Globalization and Localization in India's Information City; Good Governance through Bhoomi Project;* Keynote Speaker, Conference for Infrastructure, Sustainable Transportation, and Urban Planning, Indian Institute of Science, Bangalore, Oct 2010.
- *Developing a Model of Total Quality Management for Elementary School Education*. Global Affairs Institute, Maxwell school of Government, Syracuse University, USA, Oct 2002.
- *Rural Female Education in India* and *Indian Bureaucracy*. Institute of Development Studies, University of Sussex, UK, Mar 1997.
- *Corruption in India: Mechanisms of Public Accountability; Pain without Gain? Land Assembly and Acquisition for Infrastructure Mega Projects: The Indian Experience with the Bangalore International Airport; Torn In Two: The Tale of Two Bangalores: Competing Discourses Of Globalization and Localization in India's Informational City*; *Urban Land Management: A Legal and Administrative Perspective; Chair, Student/Short papers presentations* First, Fifth, Eighth, Ninth Annual International Public Policy Conference, Indian Institute of Management Bangalore: Aug 2006, 2010(2 papers), 2013, 2014.
- *Developing a Model of Total Quality Management for Primary School Education in India* and *Corruption in India* (Best paper), Lal Bahadur Shastri National Academy of Administration, Mussoorie, 2004.
- Public Policy Workshop, Indian Institute of Management Bangalore, 2004.
- *Women Entrepreneurship*, Rural Enterprise Summit, Confederation of Indian Industry, 2000.
- Workshop to Evolve Strategies to Improve Female Literacy in Gulbarga & Raichur Districts, 2000.
- 10th International Entrepreneurship Forum, University of Essex, Jan 2011. International Conference of Public Administration, Chengdu, P.R.C., Oct 2011,
- 10th Annual Dalhousie University Student Research Symposium, School of Business, Dalhousie University, Halifax, Nova Scotia, Canada, Jan 2011.
- SMS Paper Development Workshop, Indian Institute of Management Bangalore, Dec2010.
- EAM-I 2011, Bangalore, India, Jun 2011.
- Thinkers and Writers Forum, 23rd Skoch Summit | Financial Deepening, Mumbai, India, Jun 2010.
- 4th IIMA Doctoral Colloquium, Indian Institute of Management, Ahmedabad, Jan 2011.

PUBLIC LECTURES & TALKS (BY INVITATION)

- Cooking: International Women's Day: Kidwai Memorial Institute of Oncology, Bangalore. 07.03.2020.

- *Rajya Mattada Yuvajane Mele*: State Level Youth Mela: Gajendragada: 14.02.2020.
- *NSS- 50 years Young*: NSS Golden Jubilee Valedictory Inaugural: Mysore University: 12.02.2020.
- *NSS- A Platform for a Career of Social Responsibility* Dayanand Sagar Business Academy: 10.02.2020.
- *Initiatives of the Dept of Sports*: Karnataka Inaugural of Mini-Olympics: Kanteerava Stadium, Bangalore: 03.02.2020.
- *How Best to Serve*: NSS National Integration camp, Bangalore University, Jan 2020.
- *Swami Vivekananda's Values for Modern Youth*: Vivekananda Day Workshop: Gandhi Bhavana, Bangalore, Jan 2020.
- *NSS Republic Day Parade*: State NSS Republic Day Parade Training Camp: BMS Engineering Camp, Jan 2020.
- *Swami Vivekananda-An Inspiration to All*: Vivekananda Jayanthi, Kanteerava, Bangalore, Jan 2020.
- *NSS-An Address from My Heart*: Student Interaction: Yenepoya University, Jan 2020.
- *Why Choose to Serve*: NITTE University, Jan 2020.
- *Acceptance Message*: International Human Rights Award, Dec 2019.
- *Winners All*: Valedictory Address, Asian Sport Climbing Championships, Dec 2019.
- *My Dream Indian*: College Day, Jyoti Nivas College, Dec 2019.
- *Breaking Barriers, Challenging Stereotypes*: Dimensions, General Electric, Bangalore, Nov 2019.
- *NSS in Karnataka:* National Integration Camp & Cultural Festival, Gandhi bhavana, Oct 2019.
- *Sports for Youth:* Inter-collegiate Athletic Meet, Guru Nanak Dev College, Bidar, Oct 2019.
- *Dasara Sports*: Inaugural of Dasara Sports, Oct 2019.
- *Learnings from Life*: Querencia, Christ University, Bangalore Oct 2019.
- *What is Leadership to Me?* Graduation Day, SJES College of Management Studies, Sept 2019.
- *NSS Today,* Karnataka Yuvajanotsava State Youth Festival, Sept 2019.
- *The Power of You*: Valedictory, SBI Youth for India, Sept 2019.
- *An Engineering Plus Education*, Cambridge Institute of Technology, Bangalore, Sept 2019.
- *The Future of Work*: Jain University, Bangalore, Jul 2019.
- *Things on Heaven and Earth*: IFIM Business School, Bangalore, Jul 2019.
- *A Messy Intrusion into Your Methodical World*: Site Event, GE Technology Centre, Jun 2019.
- *Bangalore: A test case for Govt, policymakers, urban planners:* Policy talk series, IIMB, May 2019.
- *Three Clients to Cater To, Graduation Day 2019, New Horizon College, Bangalore, May 2019.*
- *Some Self-evident Suggestions on Entrepreneurship*, Presidency University, May 2019.
- *Lessons to forget, and lessons to Recall:* Graduation Day Address, Acharya Institutions, May 2019.
- *Topsy-Turvy Lessons for Your Tomorrow.* Ramaiah Institute of Technology, Bangalore, Apr 2019.
- *Ladies Mean Business.* WE-LEED-Empowering Women's Growth. IWD, Mar 2019.
- *Management Education for the Real World*. Siddaganga Institute of Technology Tumkur, Feb 2019.
- *My Search for Selfhood*. RGUHS, IWD, Mar 2019.
- *Heroines of My Narrative*. Velankanni Enterprises, Bangalore, IWD, Mar 2019.
- *Balance for Better*: ABB Bangalore: IWD, Mar 2019.
- *NSS Ideals & Methods*.NIC, Rani Chennamma University, Belgaum: Mar 2019.
- *Peacetime Warriors of NSS*: National Integration Camp, KLE Belgaum: Mar 2019.
- *Startups in a Time of Change*. Rajagiri CSS, Kochi, Feb 2019.
- *Why is NSS Relevant Today*. National Integration Camp, Bellary, Feb 2019.
- *NSS for National Integration:* National Integration Camp, Devenahalli, Feb 2019.
- *Inaugural Address.* National Sport Climbing Championship, Bangalore, Jan 2019.
- *NSS for National Development*. NSS State Republic Day Parade Camp, BMS Engineering College, Jan 2019.
- *Cyber Security Challenges in Digital India*: Darshan College & Primax Foundation, Bangalore, Oct 2018.
- *Evolution of the Indian Leadership Paradigm:* Kristu Jayanti College: Apr 2018.
- *As You Embark on Your Journey of Public Service:* SBI Foundation: Mar 2018.
- *Management Education Today*: Dayanand Sagar Business Academy, Bangalore, Feb 2018.
- *Social Entrepreneurship: A Cautionary Tale*: ICIER Conference, Christ College, Bangalore, Nov 2017.
- *Storytelling and Dance in India:* Mudrika Dance Academy, Bangalore, Oct 2017.
- *Beti Bachao, Beti Padao*: New Horizon College of Engineering, Bangalore, Oct 2017.
- *Inaugural Address: Aadhaar Enabled Applications:* UIDAI, Bangalore, Apr 2017.
- *A Woman of Substance:* Corporate Diva, Bangalore, Mar 2017.
- *Investments:* AG Bangalore, Mar 2017.
- *Soulfood for the Sisterhood*: ThinkBig Women Entrepreneurs Summit, Nov 2016.
- *Independence Day Address*: KNC Global School, Aug 2016.
- *Sustainable Boardroom Diversity*: Institute of Directors Conclave, Aug 2016.
- *Government Policies for Women: ShakTII*, NIAS, Bangalore, Jul 2016.
- *Sakala of Karnataka:* Good Governance Workshop, GOI, Hyderabad, Jul 2016.

- *Inaugural Address*, AMRUT Capacity Building Program, SIUD, Mysore, Jun 2016.
- *Training for Citizen-centric Governance:* ATI, Chennai: May 2016.
- *Everything Your Parents and Teachers Do Not Tell You:* Graduation Day Speech, AIMS, May 2016.
- *Embracing Change:* SAP Solutions: Apr 2016.
- *Strengthening HER Enterprise:* Bangalore Press Club: Apr 2016.
- *Dealing with Everyday Security Challenges:* CISCO Security Conclave: Apr 2016.
- *Women's Day Celebrations:* Xerox Business Services: Mar 2016.
- *Inaugural Address,* World Consumer Rights Day: Mar 2015
- *Internet Safety:* NLSIU, Bangalore: Mar 2016.
- *Eagle, Peacock or Hen? What Matters Is that I Can Fly!* Birla Institute of Management: Mar 2016.
- *Social Responsibility of Government:* CII-CISM NGO Capacity Building Seminar: Mar 2016.
- *Dynamics of Social Infrastructure:* Mount Carmel College, Bangalore: Feb 2016.
- *PPPs in Social Infrastructure:* Sahay, Vikasana, IIMB: Feb 2016.
- *Food in the Time of Flood:* ATI Mysore, Feb 2016.
- *IT Initiatives in Public Distribution System:* E-governance symposium, Govt of Andhra Pradesh, Jan 2016.
- *How to Write a Policy Brief: PGPPM 2015, IIMB: Jan 2016.*
- *Consumer Protection & Market Regulation:* Indo-German Group for Quality Infrastructure, Jan 2016.
- *Inaugural Address*: Southern Regional Consultation Meeting, GOK & GOI Jan 2016.
- *Urbanization: The Bangalore Experience*: IAS Induction Training: ATI Mysore: Dec 2015.
- *Banking on Women:* Inaugural Address, Women's Branch, Punjab National Bank, Bangalore: Nov 2015.
- *PPPs: Theory, Practice and A True Story:* PGPEM, IIMB: Nov 2015.
- *Presentation and Communication Skills,* ATI Mysore: Oct 2015.
- *Role of Trainers in Civil Services*: TOT, ATI Mysore: Oct 2015.
- *The Karnataka Appellate Tribunal:* Azim Premji University, Bangalore: Sept 2015.
- *Urbanization: The Bangalore Experience*: IAS Induction Training: ATI Mysore, Sept 2015.
- *Annabhagya: The Flagship PDS Program of Karnataka*: ATI Mysore, Sept & Dec 2015.
- *Karnataka's Role and Perspective in Indian Agri and Food Sectors*: Agri Expo, Aug 2015.
- *Insights from Policy Makers:* PGPPM inauguration, IIM Bangalore, May 2015.
- *Chief Guest Address: Training Program for DCIC Members,* Aug 2015.
- *What Life Has Taught Me…*: START Leadership Program Inaugural, Jun 2015.
- *Dance of Change*: Annual Convention 2015, CII, Jun 2015.
- *Congratulations! You Have Graduated! Now…Begin Learning:* Garden City University, Apr 2015.
- *The Pocket Revolutionaries of My World:* Acceptance Speech, Institute of Engineers of India, Mar 2015.
- *Urban Land Records Management and E-Governance:* Indian Institute of Human Settlements: Jul2014.
- *Independence Day Address*, Jyoti Nivas College, Bangalore Aug 2013.
- *Annual Day Address*: Indian Academy Education Trust, Bangalore, Apr 2013.
- *Keynote Speech*, Women Leadership Summit, Silicon India, Bangalore, Feb 2012.

PANEL DISCUSSIONS (BY INVITATION)

- *Decoding Budget 2020:* Presidency University: 10.02.2020.
- *Overcoming Limitations*: Women & the Workplace: Tattvabodha Manthan, Tata Institute of Social Sciences: Jan 2020.
- Judge, Anvaya 2020-Where Business, Government and Society meet! The Regime Relay-On the spot case solving, IIM Bangalore. Jan 2020.
- *Governance of Socio-Technical Transformations*: Kennedy School of Government, Harvard Univ. (USA); African Centre for Technology Studies (Kenya); Helmholtz Centre for Environmental Research (Germany) & Science Policy Research Unit (SPRU), University of Sussex (UK): Bangalore: 14.01.2020.
- *Kalyana Karnatakadalli NSS Sabalikarana:* Workshop on Strengthening NSS in Kalyana Karnataka, Bidar, Oct 2019.
- *NSS and Social Responsibility: National Level Workshop on Role of NSS Volunteers in Enhancing Individual Social Responsibility towards a Sustainable Environment*, Sheshadripuram College, Bangalore, Oct 2019.
- *Me and My Work*: Star Speaker, Democracy Diaries: An Insider View from Two Pillars: Bureaucracy & Politics, Leadership Conclave, Global Alumni Meet, IIMBue Bangalore.
- *A Foreseeable Future for Our Youth*: Round-table on Working Future: Ashoka Innovators for the Public, Bangalore, Jul 2019.
- *AI in Healthcare: Implications for Policy & Practice*: IIT Madras Alumni Association, Bangalore, May 2019.
- *Table Mentor,* Anusmaran IIMBAA, Mar 2019.
- *Infrastructure, PPPs and Regulation*: IIM Bangalore, Oct 2017.

- *Women and Leadership in Government:* Women Leadership Summit, IIM Ahmedabad: Nov 2015.
- *Land Records Modernization and Associated E-governance Initiatives: Progress and Prospects*: Department of Land Resources, Government of India and Indian Institute for Human Settlements, New Delhi, Feb 2015.
- *Women Safety in Public Places:* Panelist and Judge, Impetus Conclave, Vista, IIMB, Aug 2014.
- *A New World with More Women Leaders*. Panel discussion published in Alumni Magazine, Indian Institute of Management Bangalore, Winter, Nov 2010.
- *Transport Networks in India* - Vision 2020: CiSTUP, Indian Institute of Science, Bangalore: Apr 2010.

TEACHING EXPERIENCE

- *Finding a Partner*: Public Policy & Management for Directors & CEOs: IIMB: 28.01.2020.
- *Visiting Faculty, Acharya School of Business, Bangalore, 2018.*
- *Guest Faculty,* Kuvempu University, Shimoga, India, 2014.
- *Governance of PPPs: The Curious Case of KIAL:* PGPPM, IIMB, Jul 2015.
- *Do Bigha Zameen: Complexities of Urban Land Management*: PGPPM, IIMB, Jul 2015.
- *Economic Growth or Social Apartheid:* PGPPM 2015 IIMB, Jun 2015.
- *Urban Land Management: A Legal and Administrative Perspective*: EPGP Program, Jul 2014.
- *Role of Government in Indian Business and Economy* (Sept 2013); *The PPP Model* (2012) IFIM Business School, Bangalore.
- *Risk Management and Contract Design for PPPs: Theory and Practice: The Indian Experience*: Executive Education Program, IIMB, Sept 2010.
- International Management Program Indian Foreign Service probationers, IIMB, Aug 2009 and Sept 2008.
- *Management of Government Services*; *Navigating the Public Policy Terrain*: PGP-II, IIMB, Jun 2009.

VOLUNTARY WORK

- Honorary Advisor, Ashoka Innovators for the Public, 2019.
- Member, Advisory Board, World Congress on Women, 2019.
- Advisor, Akshayapatra Foundation, Bangalore, India.
- Mentor, National Social Service Scheme.
- Technical Advisor, Grassroots Research and Advocacy Movement, Swami Vivekananda Youth Movement, Mysore.
- Advisor, Bangalore Women Forum.
- Member, Advisory Panel, Centre for Health and Development, Mangalore, India.
- Invited Speaker, *hi-talks: Women Connecting with People* Speakers Panel.
- Secretary, Toastmasters International (IIMB Orators Club,2015).
- Judge, Training of Trainers, Centre for Responsible Business, Deutsche Gesellschaft fuer Internationale Zusammenarbeit (GIZ) GmbH, Germany, 2012 (by invitation).
- Advisor, Oxfam-CSM project: Can Business be a Force for Social Good? An Exploration of Social Business in India, 2010-11 (by invitation).

CERTIFICATIONS AND TRAINING

- *Advanced Women's Leadership Program:* Harris School of Public Policy, Univ of Chicago, USA, 2019.
- *Developing a Culture of Innovation for Excellence in Public Services*: Tata Management Training Centre, 2018.
- *E-Governance Strategy: Application and Challenges*: LSE, UK, 2017.
- *Smart Cities*: HUDCO's Human Settlement Management Institute, 2016.
- *Joint Civil-Military Training*: Lal Bahadur Shastri National Academy of Administration Mussoorie, 2016.
- *Mid-Career Training Program, Phase V:* LBSNAA, Mussoorie, 2014.
- *Evidence for Policy Design*: Centre for International Development, Harvard University, USA.
- *Public Policy & Management*: Maxwell School of Citizenship and Public Affairs, Syracuse University, 2002.
- *Rural Research and Policy*: Institute of Development Studies, University of Sussex, UK, 1997.
- *Administrative Law*: National Law School of India University, Bangalore, 2001.
- *The New Economy*: National Institute of Advanced Studies, Bangalore, 2001.
- *Mid-Career Training Program*: Indian Institute of Management Ahmedabad, 2000.
- *Women in Management*: Chinmaya Institute of Management, Bangalore, 2000.
- *Water supply Management*: Indian Institute of Public Administration, New Delhi, 1999.
- *Computer Awareness*: Karnataka Govt. Computer Centre, 1996.
- *Planning and Management of Watersheds*: National Institute of Rural Development, 1996 and 1993.
- *Management in Government*: M.P. Academy of Administration, Bhopal, 1994.
- *Mid-Career Training Program*: Uttar Pradesh Academy of Administration, Nainital, 1994.
- *Parliamentary Training*: Bureau of Parliamentary Studies and Training, Lok Sabha Secretariat, 1988.
- *Foundation Course, Phase 1 & 2*: Lal Bahadur Shastri National Academy of Administration, Mussoorie, 1987-89.

LANGUAGES

Fluent in English, Kannada, Tamil, Spoken Hindi. Smattering of Italian.

LEISURE ACTIVITIES

Family, Films, Documentaries, Fitness, Music, Travel and Books.

REFERENCES

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INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

CERTIFICATE

This is to certify that **Mr. Shiva Prakash S** from **New Horizon College of Engineering** has successfully completed the online workshop on **"NEP's Focus on Governance, Leadership, Innovation, Entrepreneurship in Higher Education"** organized by ATME College of Engineering, Mysuru, **on 29th Dec 2020**.

Dr. Rathnakar G
President, IIC - ATMECE

Dr. L Basavaraj
Principal
ATMECE

FEEDBACK OF THE PARTICIPANTS FOR THE WEBINAR ON NEP'S FOCUS ON GOVERNANCE, LEADERSHIP, INNOVATION, ENTREPRENEURSHIP IN HIGHER EDUCATION

Full Name	Name of the Institution	Department	Type of Participant	The webinar was valuable and added to my understanding of knowledge about the topic	The content of the webinar met the expectations of the participants	Rate the speaker presentation skill	How would you rate overall webinar experience?	How likely are you to recommend this session to a colleague?	Any suggestion regarding webinar
Yashwanth N	ATME College of Engineering	Mechanical	Faculty	5	5	5	5	5	No
Mr. Rohith S	ATME College of Engineering	Mechanical Engineering	Faculty	5	5	4	5	4	No
RUMANA A	ATME College of engineering	Electronic and communication engineering	Student	4	4	4	4	4	No
YOUNUS KHAN	ATME COLLEGE OF ENGINEERING	COMPUTER SCIENCE	Student	4	5	5	4	5	It was good
Ramanuja C M	ATME College of Engineering Mysuru	Mechanical Engineering	Faculty	5	5	4	4	4	Nil
Manith G Gowda	ATME	Civil	Student	5	5	5	5	5	It was good
Mr. Shiva Prakash S	New horizon college of Engineering	Mechanical Engineering	Faculty	5	5	5	5	5	None
Abhishek J	GM INSTITUTE OF TECHNOLOGY, DAVANAGERE	Mechanical Engineering	Student	5	5	5	5	5	No
DARSHAN HS	GM INSTITUTE OF TECHNOLOGY	ME	Student	2	3	2	1	2	Good
RAGHU N	VIDYAVARDHAKA COLLEGE OF ENGINEERING	MECHANICAL ENGINEERING	Faculty	5	5	5	5	5	NIL
R Bharathi	ATME Engineering college Bannur Road Mysore	Basic Science and Humanities	Faculty	5	5	5	5	5	No

A. Neelima Devi	VPASC college	Microbiology	Faculty	5	5	5	5	5	No
Dr. C SIDDARAJU	Dr. C SIDDARAJU	Mechanical engineering	Faculty	5	5	5	5	5	No
Chandrashekar.C	ATMECE	Humanities	Faculty	5	5	5	5	5	No
SUPRITHA A S	ATME COLLEGE OF ENGINEERING	Electronics and communication	Student	5	5	5	5	5	Nice session
Channabasav	REVA University	Mechanical engineering	Faculty	5	5	5	5	5	
Harshitha N	ATMECE	ECE	Faculty	5	5	5	5	5	nil
THEJASWINI.L	ATME COLLEGE OF ENGINEERING MYSORE	COMPUTER SCIENCE AND ENGINEERING	Student	4	4	4	4	4	-
MOHAMMAD YOSUF MALIK DAMANI	GM INSTITUTE OF PHARMACEUTICAL SCIENCES AND RESEARCH	PHARMACOLOGY	Faculty	4	5	4	4	5	Offline session would be more effective.
Divya K.	ATME College of Engineering	Mathematics	Faculty	5	5	4	5	5	--
Niranjan Kumar V S	ATME College of Engineering Mysore	Mechanical Department	Faculty	5	5	5	5	5	Good Work
Mamatha B	ATMECE	EC	Student	5	5	5	5	5	Nil
ASMA RAHAMANI	ATME COLLEGE OF ENGINEERING	ELECTRONIC AND COMMUNICATIONS	Student	4	4	5	4	5	No

Report of

Webinar on "National Education Policy – 2020: Overview & Opportunities"

Date: 24 December 2020

Time: 3 PM

Platform: MS Teams

Mode: Online

Institutions Innovation Council – ATMECE has organised a webinar on "National Education Policy 2020: Overview & Opportunities" for the students and faculties of the institution on 24th December 2020 at 3 PM through MS Teams platform.

Sri. Gajanan Londhe, Executive Director, Samvit Research Foundation, Head of Strategy and Transformation, Nokia Bengaluru was invited as the keynote speaker. Sri Gajanan Londhe provided a brief overview of the National Education Policy, its implementation criteria, phases, and how it can bring flexibility to the current education system to the students and faculties of the institution.

Sri. Gajanan Londhe also highlighted the opportunities that could be created or implemented though new education policy by the institutions in multidisciplinary fields for the benefits of the students with different interests.

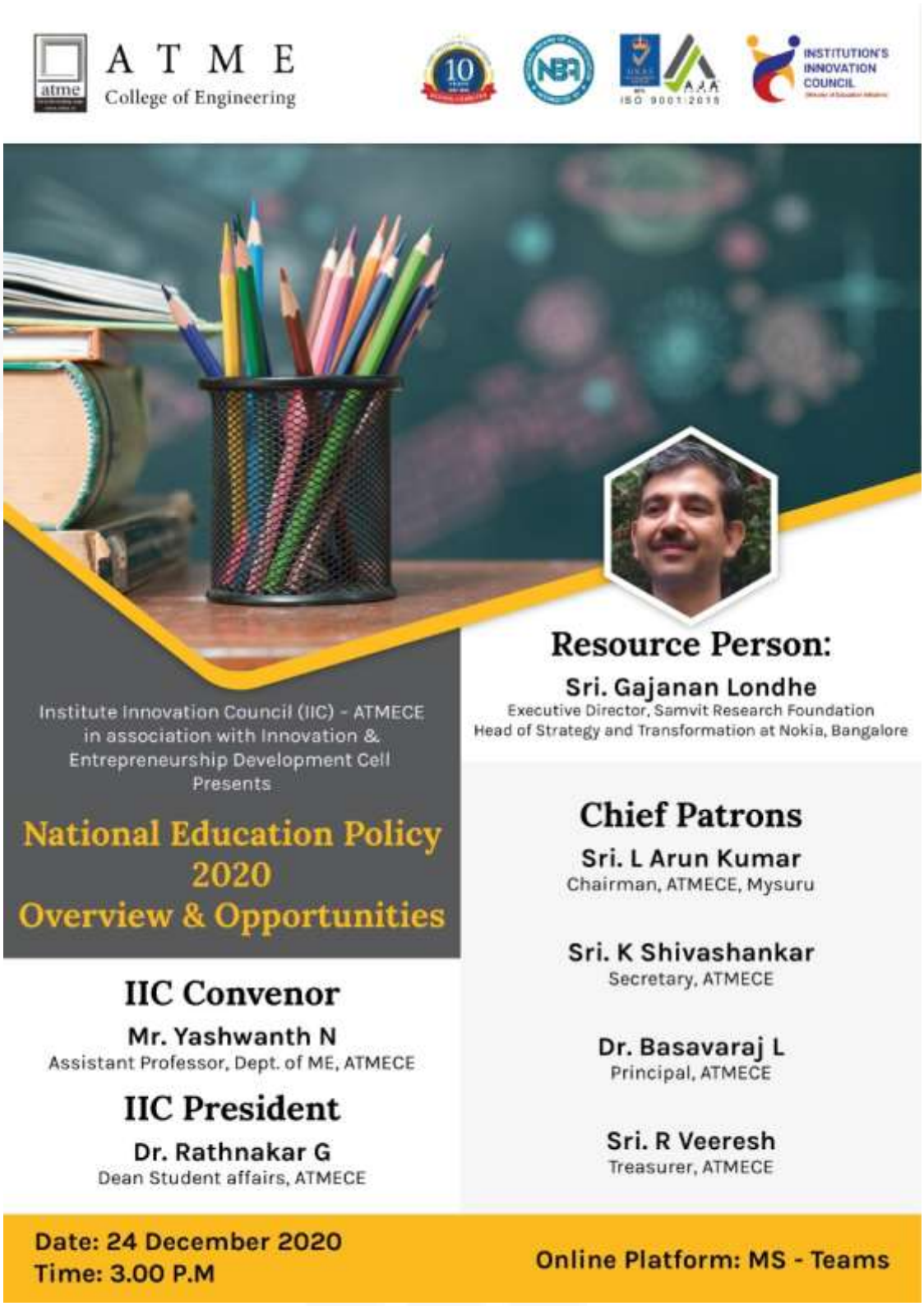
Link for the social media publicity:

https://www.facebook.com/atmeceofficial/photos/3417405801718828

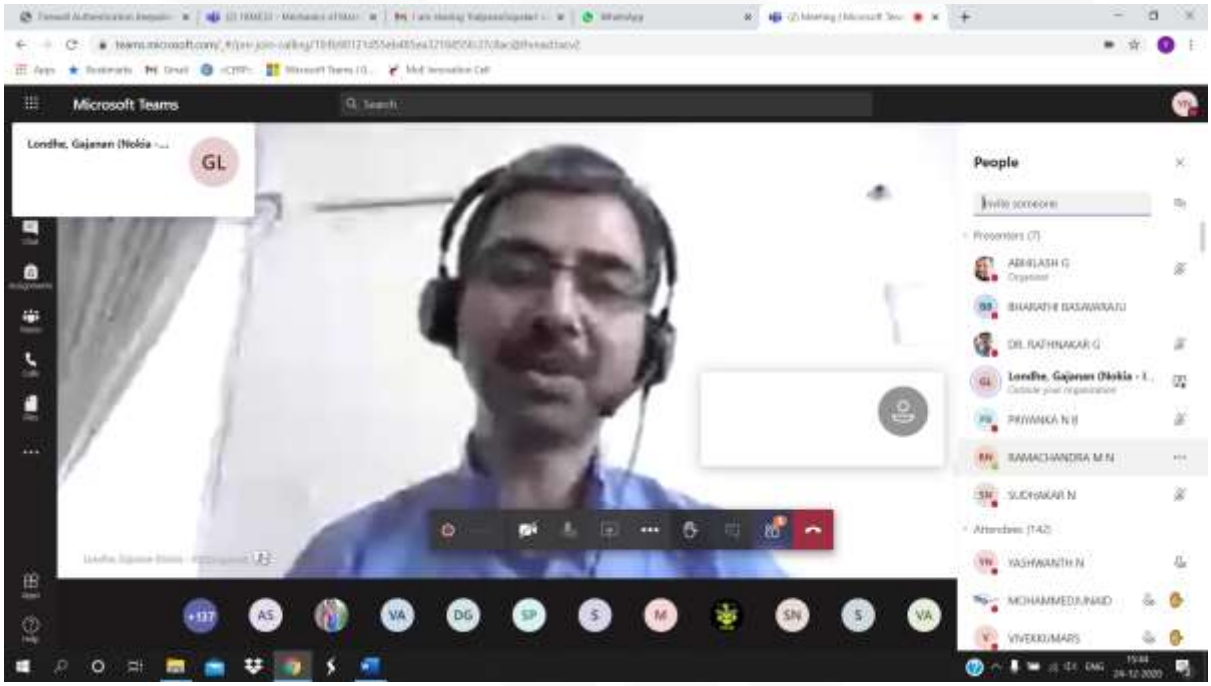
Video URL to YouTube:

https://www.youtube.com/watch?v=IHhBPZtd5K4

Image Gallery:



People


Microsoft Teams
People

PICTURES OF ONLINE PRESENTATION

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INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

Institute Innovation Council (IIC) – ATMECE
in association with Innovation &
Entrepreneurship Development Cell
Presents

National Education Policy 2020 Overview & Opportunities

Resource Person:

Sri. Gajanan Londhe
Executive Director, Samvit Research Foundation
Head of Strategy and Transformation at Nokia, Bangalore

Chief Patrons

Sri. L Arun Kumar
Chairman, ATMECE, Mysuru

Sri. K Shivashankar
Secretary, ATMECE

Dr. Basavaraj L
Principal, ATMECE

Sri. R Veeresh
Treasurer, ATMECE

IIC Convenor

Mr. Yashwanth N
Assistant Professor, Dept. of ME, ATMECE

IIC President

Dr. Rathnakar G
Dean Student affairs, ATMECE

Date: 24 December 2020
Time: 3.00 P.M

Online Platform: MS - Teams

SHORT PROFILE:

Shri Gajanan Londhe is the Founding Member of Samvit Research Foundation and serves as its Executive Director.

He is an engineer by profession, with the zeal to improve education in our country.

He is part of various initiatives with educationists and scholars to collaborate and expand learning from successful experiments for the benefit of a large number of schools across India.

At Rashtrotthana Parishat, he leads the Education Cell of Rashtrotthana CBSE Schools, which is responsible for designing common academic framework based on Panchamukhi Shikshana and the associated Teacher Development, to promote education for all-round development of children.

Gajanan has 27 years of corporate experience, working for Software MNCs, besides a short stint as an entrepreneur.

REGISTRATION FORM OF THE APPLICANTS FOR THE WEBINAR ON NEP 2020 OVERVIEW AND OPPORTUNITIES

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ATME
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INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

CERTIFICATE

This is to certify that **KAVITHA H M** from **BGSIT** has successfully completed the online workshop on **"NEP 2020: Overview and Opportunities"** organized by ATME College of Engineering, Mysuru, **on 24th Dec 2020**.

Dr. Rathnakar G
President, IIC - ATMECE

Dr. L Basavaraj
Principal
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FEEDBACK OF THE PARTICIPANTS ON THE WEBINAR OF NEP 2020 OVERVIEW AND OPPORTUNITIES

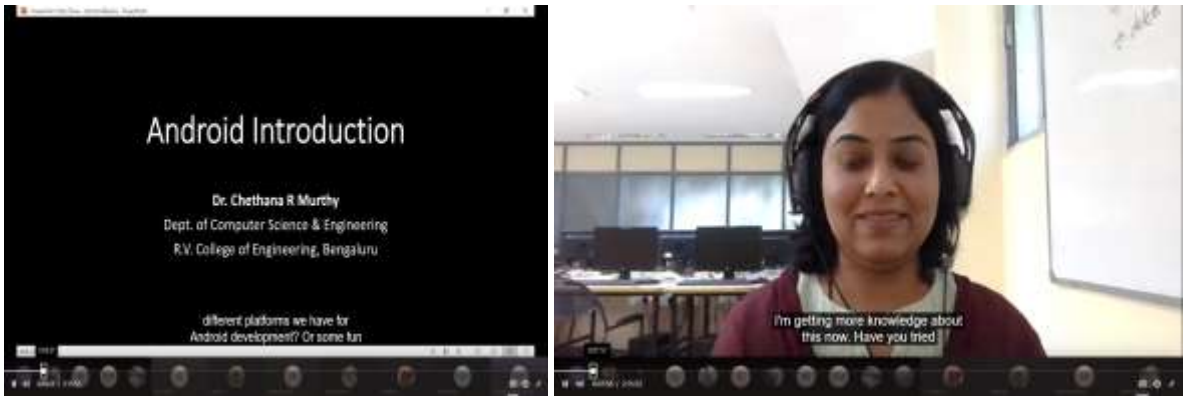
Full Name	Name of the Institution	Department	Type of Participant	The webinar was valuable and added to my understanding of knowledge about the topic	The content of the webinar met the expectations of the participants	Rate the speaker presentation skill	How would you rate overall webinar experience?	How likely are you to recommend this session to a colleague?	Any suggestion regarding webinar
Mr. Rohith S	ATME College of Engineering	Mechanical Engineering	Faculty	5	5	5	5	5	Nil
YASHWANTH N	ATME College of Engineering	Mechanical Engineering	Faculty	5	5	5	5	5	No
Balaji.S	REVA University	Mechanical	Faculty	3	4	4	3	4	Nill
Channabasav	REVA University	Mechanical engineering	Faculty	5	5	5	5	5	Nil
Yashwanth kumar.K	ATME college of engineering	Mechanical engineering	Student	4	4	4	4	4	Keep giving these types of information sir
Bharathi B	ATMECE	Civil	Faculty	5	5	5	5	5	Good
HONNUSRI S	ATMECE	CSE	Student	5	5	5	5	5	About job opportunities
D.Rajkumar	ATME COLLEGE OF ENGINEERING MYSORE	ECE	Student	4	3	4	5	3	Nothing
Mahadevaswamy N	Atme College Of Engineering	Computer Science	Student	4	4	4	4	4	No
Ayesha v k	ATME COLLEGE OF ENGINEERING, MYSURU	Computer science engineering	Student	2	3	4	4	4	Very informative
ANUSHKA D K	Atme College Of Engineering	Computer Science and Engineering	Student	5	5	5	5	5	Informative session
Peter A X	Peter A X	Mechanical Engineering	Student	5	5	5	5	5	I prefer the chatbox be accessible to all and prefer a more easy meeting software like

									Google meet or webinarx by Cisco
Chandrashekar.C	ATME College of Engineering.	Humanities	Faculty	5	5	5	5	5	No
R.Bharathi	ATME Engineering college Bannur Road Mysore	Basic Science and Humanities	Faculty	5	5	5	5	5	No
SPOORTHI KARUNAKAR M	ATME ENGINEERING COLLEGE MYSORE	COMPUTER SCIENCE	Student	5	5	5	5	5	Good
Monika BV	Atme college of Engineering Mysore	Computer science	Student	4	3	4	4	4	No
Gowrika mahesh	ATMECE	Computer science	Student	5	5	5	5	5	No
NITISH B D GUPTHA	ATME CE	ECE	Student	5	5	5	5	5	Nothing
Priya B R	ATMECE	Computer science	Student	2	3	2	3	2	No
THEJASWINI.L	ATME COLLEGE OF ENGINEERING MYSORE	COMPUTER SCIENCE AND ENGINEERING	Student	3	4	4	4	3	-
Akshatha A	ATME college of engineering	Cse	Faculty	5	5	5	5	5	No
Arjun M	ATME college of engineering	EC	Student	1	5	3	4	1	No
Rashmi K	ATME	Cse	Faculty	5	4	4	4	5	Nothing
Impana Appaji	ATME college of engineering	CSE	Faculty	5	5	5	5	5	Good
SHASHANK S NAGARKAR	ATME COLLEGE OF ENGINEERING	Civil engineering	Student	5	5	5	5	5	A pdf document stating all the things the speaker said is a requirement. Thank you.
Dr.Srinivasa.K	ATMECE, Mysuru	Mechanical	Faculty	5	4	4	5	5	Nil
SHRUTHI H G	ATME COLLEGE OF ENGINEERING	CIVIL DEPARTMENT	Faculty	5	5	5	5	5	NIL
KAVITHA HM	BGSIT	Computer science	Others	5	4	5	4	5	No
Manoj.N	Atme	Mechanical	Student	5	4	5	4	5	Nice
Ramachandra M N	ATMECE	Physics	Faculty	4	4	5	5	4	It was wonderful session
Mohammed Usman	ATME College of	Electronics and	Student	5	5	5	5	5	It was a good

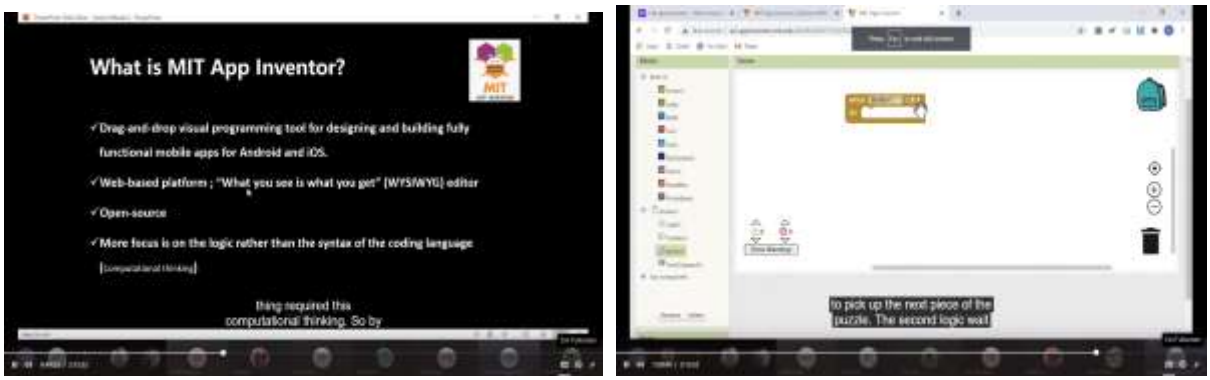
	Engineering	Communication Engineering							session and learnt many things from it.
Mrs Keerthana M M	ATMECE	CSE	Faculty	5	5	5	5	5	Good presentation and it was helpful.
Mr. Shiva Prakash S	New horizon college of Engineering	Mechanical Engineering	Faculty	5	5	5	5	5	None
Ragashree P	Atme college of engineering	Electronic and communication	Student	4	4	5	4	5	Nothing
Harshitha N	ATMECE Mysuru	ECE	Faculty	5	5	5	5	5	Nik
Sampreeth. M. P	ATMECE	CSE	Student	4	4	4	4	4	Nothing
PUNEETH K	ATMECE	CIVIL ENGINEERING	Faculty	5	5	5	5	5	THE WEBINAR WAS GOOD
Rudresh A N	ATMECE	Civil Engineering	Faculty	4	4	4	4	4	*
Heera.N	A T M E College of Engineering	ECE	Student	4	4	5	5	5	Very useful for me.
Sahana.C	ATME COLLEGE OF ENGINEERING	Electronic and communication	Student	4	4	5	5	5	Very useful for me and I gain some new topic from that
Aishwarya R	ATME college of engineering Mysore	Electronics and communication	Student	5	4	4	4	4	It was good
Shalini V S	ATMECE Mysuru	Electronics & Communication	Faculty	4	4	4	4	4	webinar was organised well
Nilima Pendharkar	Vidya Pratishthan's Arts, Science and Commerce College, Baramati	Microbiology	Faculty	5	5	5	5	5	No
Stallan A	ATME college of engineering	ECE	Student	4	4	5	4	3	Everyone was good as all I remember

Department of Electrical and Electronics Engineering

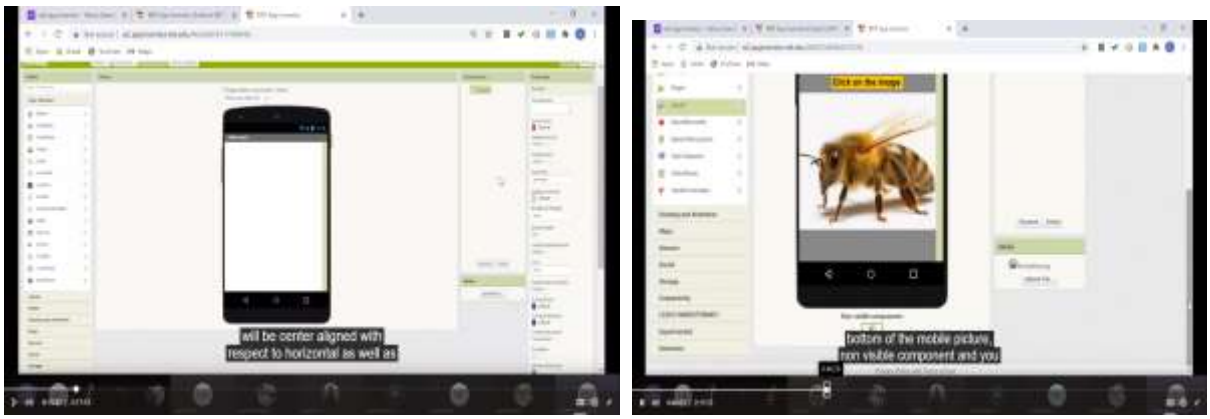
Report of Andriod App development



Day-1 Session snapshot of Android App Development



Day-1 Session snapshot of Android App Development



Day-2 Session snapshot of Android App Development

The session address Android APP Development for students with hands on experience with android app with MIT inventor

Developing Android Apps with App Inventor is to give students hands-on experience in developing Android applications. The online workshop is intended for students who are interested in computational thinking with App Inventor, and for anyone who would like to learn basic programming skills. It provides many interesting hands-on examples, including simple games and practical tools, to make programming fun and easy even for beginners without any prior programming experience.

ATME College of Engineering

Department of EEE
Emitting Elite Energy

Department of Electrical and Electronics Engineering

Ref: AY-2020-21/Odd/08

22nd December 2020

To
The Principal
ATMECE, Mysuru.

Respected Sir,

Subject: Workshop on **"Android App Development"**

With reference to the above subject, the Department of Electrical and Electronics Engineering is organizing a Workshop titled **"Android App Development"** on 24th & 26th December 2020 from 10AM to 12 noon. Resource person for the event is Dr. Chethana R Murthy, Assistant Professor, Department of CSE, RV College of Engineering, Bengaluru. Target participants are for 5th Semester students from EEE,ECE,ME,CVE. Request your good office to kindly approve the budget proposed and do the needful.

Sl. No.	Particulars	Amount in Rs.
1	Honorarium to the Resource Person	4000
2	Registration charges (Rs 100/ participants)	4000

Thanking You Sir.

Approved
22/12/20

With Regards

Dr. Parthasarathy L
ATME IEEE Student Branch Counsellor
Professor & Head
Department of EEE
ATME CE,Mysuru

Dr. PARTHASARATHY L
Professor and Head
Dept. of Electrical & Electronics Engineering
ATME College of Engineering, Mysuru

Copy to:

1) IQAC

ATME
College of Engineering

Department of Electrical & Electronics Engineering in association with
ATME IEEE Student Branch

Workshop on
"Android App Development"

Date: 24th & 26th December 2020
Time: 10.00 AM to 12 Noon
Target Participants: 5th Semester Students (EEE/ ECE/ CV/ME)
Meeting Platform: Microsoft Teams

Resource Person:

Dr. Chethana R Murthy
Assistant Professor,
Department of CSE, RV College of Engineering, Bengaluru

- Teaching experience of 12.5 years and industry experience of 2.5 Years
- Area of Interests: Wireless Cellular networks, Data Structures and Algorithms, Mobile Application Development

Program Chair

Dr. Parthasarathy L
ATME IEEE Student Branch Counsellor
Professor & Head, Department of EEE
ATME CE, Mysuru

Objectives of the Workshop:

- To enhance the analytical skills.
- To enhance the programming skills through Android App development.

Account Details:
Account Number: 4966101000099
Account Name: ATME IEEE Student Branch
Bank Name: Canara bank
Branch: Mid Corporate Branch , Mysuru
IFSC: CNRB0004966

Program Committee:

Vinod Kumar P
Assistant Professor,Department of EEE, ATME CE, Mysuru

Shreeshayana R
Assistant Professor, Department of EEE, ATMECE, Mysuru

Registration charges: Rs100/ Participants

Note: For Receipt Bill Kindly Contact Mr. Channbasava N, Technical Coordinator, 9844157083

Registration Link: https://forms.gle/AWauiut2bTGXRhs29

Department of Electrical and Electronics Engineering

Resource Person Profile:

Dr. Chethana R Murthy
Assistant Professor,
Department of CSE, RV College of Engineering, Bengaluru

Experience: 15 Years

- Teaching experience of 12.5 years and industry experience of 2.5 Years
- Area of Interests: Wireless Cellular networks, Data Structures and Algorithms, Mobile Application Development
- Research Proposal : Fetched grants of 7.75 lakh from NSSO - Central Silk Board (2018-19), and 4.58 lakh from TE Connectivity (2013-14).
- Identifying her contributions in the field of mobile applications development, she was invited and sponsored by Google India for their annual event Google I/O 2019 at Mountain View, California, USA.
- The "e-Coocon mobile app and web pages" which she has developed for Central Silkboard usage was launched by late.Smt.Sushma Swaraj at Vigyan Bhavan - Delhi in the year 2019, and is now widely used throughout India by silkworm farmers and the inspection officials.

Resource Person: Dr. Chethana R Murthy

Department of Electrical and Electronics Engineering

22.12..2020

To

Dr. Chethana R Murthy
Assistant Professor,
Department of CSE,
RV College of Engineering, Bangalore

Dear Madam,

Subject: Invitation as a Resource Person for Workshop "Android App Development"

ATME College of Engineering is one of the premium institute in Mysuru, established in the year 2010, affiliated to Visvesvaraya Technological University, Belagavi, Karnataka. The Department of Electrical and Electronics Engineering was started in the year 2010 with an intake of 60 students. Presently about 185 students are on rolls from second to the fourth year. The department is recognized as a research center by Visvesvaraya Technological University (VTU), Belagavi to offer Ph.D. and M Sc (Engg.) programs.

With reference to the above subject, The Department of Electrical & Electronics Engineering, ATMECE Mysuru, is pleased to invite you as a Resource person for **Workshop "Android App Development"** on 24th & 26th December 2020 at 10 AM to 12 Noon.

Thanking you

Warm Regards

Dr. Parthasarathy L
Professor & Head, Dept. of EEE

Timestamp	Name	Branch	Organization
12/23/2020 9:10:41	Rajat Karavate	EEE	ATME college of Engineer
12/23/2020 9:45:41	Vijay Kumar C	EEE	ATMECE
12/23/2020 10:02:40	Preethu n	EEE	Atme college of engineerir
12/23/2020 10:44:05	Bharath S	EEE	ATME COLLEGE OF ENG
12/23/2020 11:15:45	Pooja bai	EEE	ATMECE
12/23/2020 11:31:20	MANJUNATHA K B	EEE	ATME COLLEGE OF ENG
12/23/2020 11:51:44	LAKSHMI A A	EEE	ATME COLLEGE OF ENG
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12/23/2020 12:00:15	Gagana S	EEE	Atme college of engineerir
12/23/2020 12:37:13	Praveen Gowda S B	EEE	ATMECE
12/23/2020 12:50:45	Sanjay. S	EEE	ATME College Of Enginee
12/23/2020 13:15:40	HEMANTH B S	EEE	ATME COLLEGE OF ENG
12/23/2020 13:21:53	Gowthami HS	EEE	Android app development
12/23/2020 13:59:25	Charan MV	EEE	ATME College of engineer
12/23/2020 14:03:38	Kaveri K	EEE	ATME College of Engineer
12/23/2020 14:13:20	Deekshitha v	EEE	ATME college of engineeri
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12/23/2020 14:19:39	Yaseen ulla khan	EEE	ATME COLLEGE OF ENG
12/23/2020 14:26:33	Manojkumar K S	EEE	ATME COLLEGE OF ENG
12/23/2020 14:27:31	Naveen.B	EEE	ATME COLLEGE OF ENG
12/23/2020 14:47:33	Jeevith U	EEE	ATMECE
12/23/2020 14:47:43	Mahadevaprasad R	EEE	atmece
12/23/2020 14:55:23	Venkataramu H.D	EEE	ATME CE
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12/23/2020 16:00:36	misbah afsheen	EEE	atme college of engineerir
12/23/2020 17:18:38	Radhika M S	EEE	ATME College of Engineer
12/23/2020 17:43:58	Monika p	EEE	Atme college of engineerir
12/23/2020 18:20:10	SYEDA FAIZA	EEE	ATME COLLEGE OF ENG
12/23/2020 19:26:50	Fawazahamed NS	EEE	BE
12/23/2020 21:54:14	SYED DANISH	EEE	ATME COLLEGE OF ENG
12/23/2020 23:04:43	Adithya ks	EEE	ATME COLLEGE OF engi
12/24/2020 8:58:36	Chandan Kumar CB	EEE	ATME
12/24/2020 9:18:11	VIVEK S	EEE	ATME College of Engineer
12/24/2020 9:22:23	Shashikumar v	EEE	ATME college of engineeri
12/24/2020 9:32:06	Chandan M N	EEE	ATME College of Engineer

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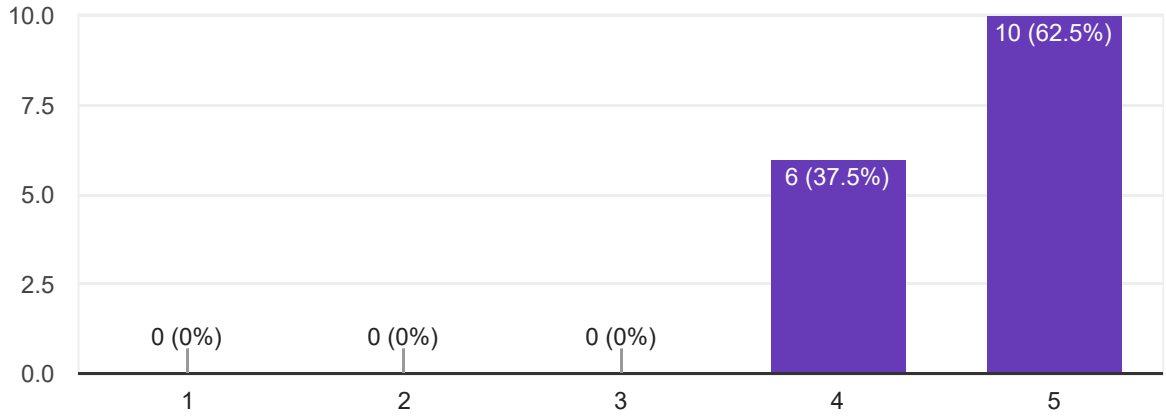
Mysore	google Pay	035909258555	12/24/2020

Overall session evaluation

16 responses



Any other queries

16 responses

- No
- Nothing
- noting, the session was great
- NOTHING
- N0
- Nothing

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Google Forms

Feedback form of Day-1 - Workshop "Android App Development"

16 responses

Publish analytics

Name

16 responses

- Nayana K S
- MANJUNATHA K B
- HEMANTH B S
- pooja bai
- Manojkumar K S
- LAKSHMI A A
- Adithya ks
- Gowthami HS
- SYEDA FAIZA

USN

16 responses

4AD18EE020

4AD18EE016

4AD19EE410

4AD18EE021

4AD18EE017

4AD18EE013

4ad18ee002

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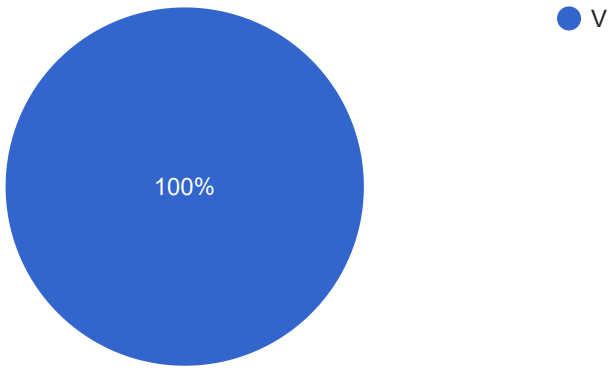
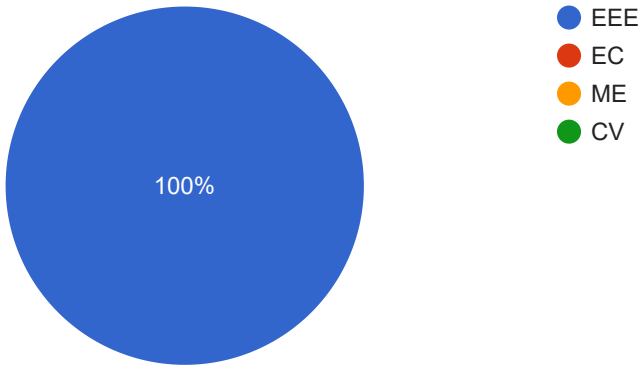
Semester

16 responses



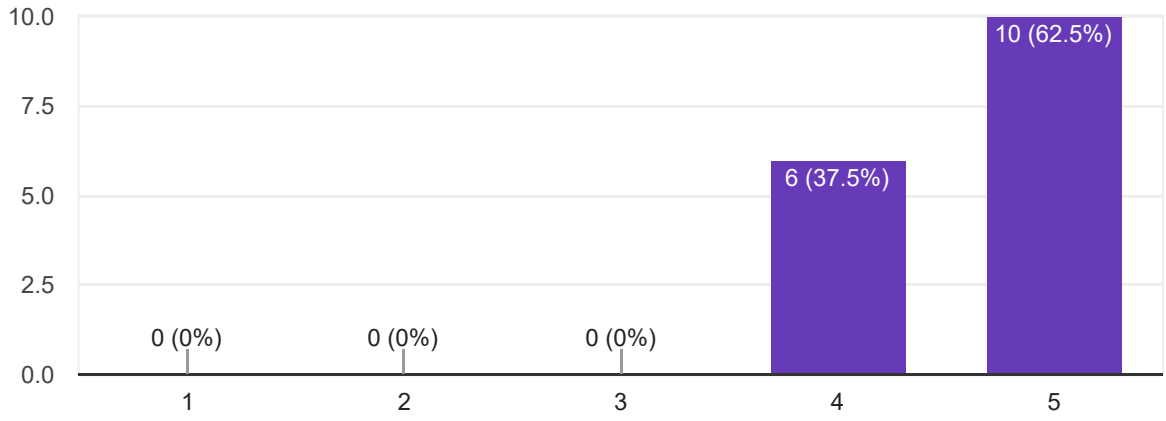
Department

16 responses



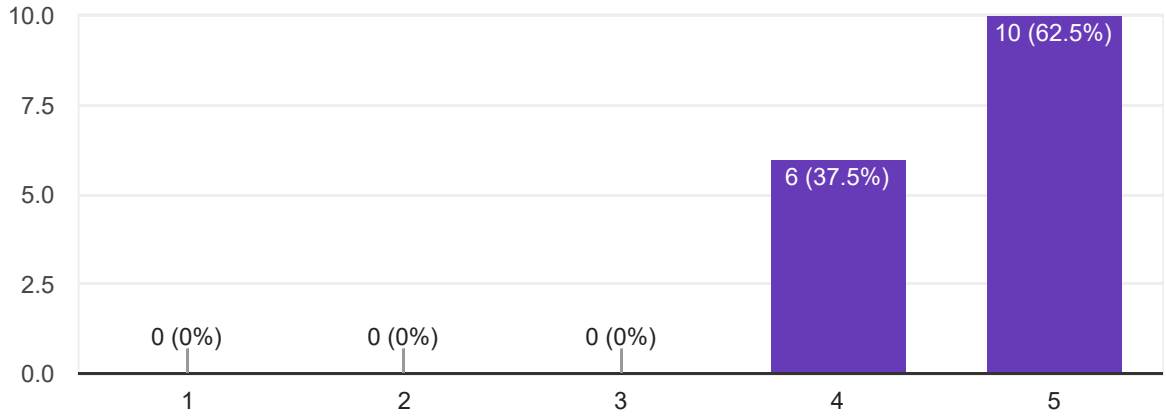
Was the content delivered in the session useful

16 responses



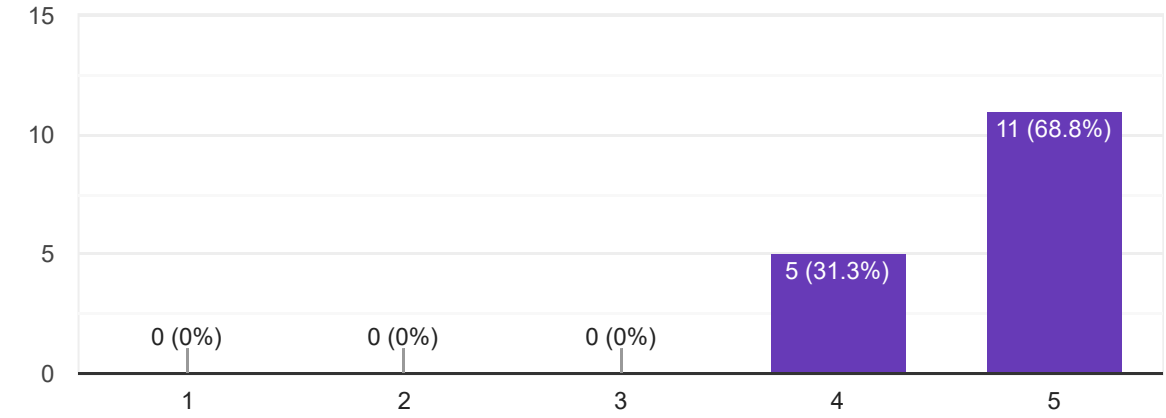
Rate the speaker's presentation skills:

16 responses



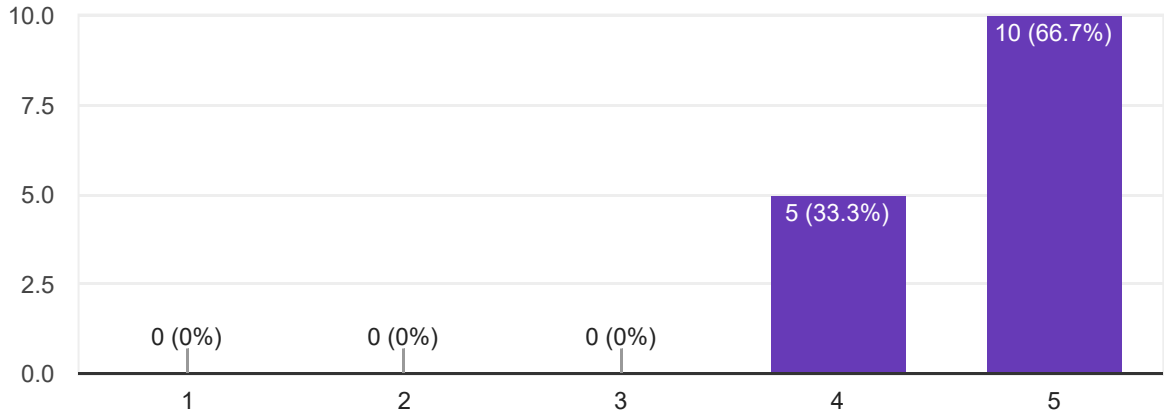
Has the resource person met your expectations

16 responses



Overall session evaluation

15 responses



Any other queries

15 responses

- No
- Nothing
- GOOD
- Nothing
- Nothing
- No

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Google Forms

Feedback form of Day-2 - Workshop "Android App Development"

15 responses

Publish analytics

Name

15 responses

HEMANTH B S

Yaseen ulla khan

Kaveri K

Anusha N K

Bharath S

Preethu n

Charan MV

Rajat Karavate

LAKSHMI A A

USN

15 responses

4AD19EE406

4AD19EE421

4AD18EE013

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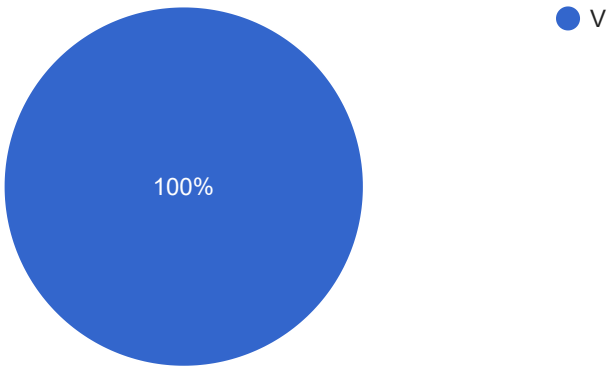
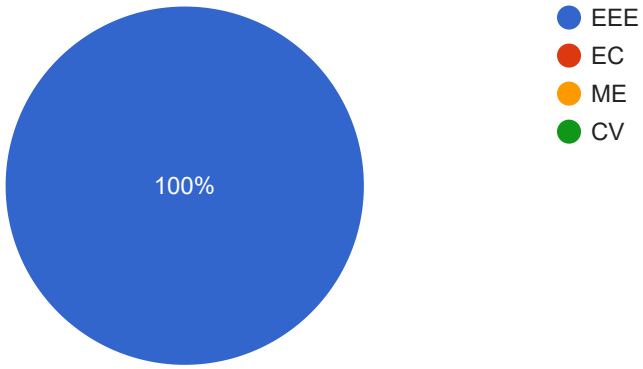
Semester

15 responses



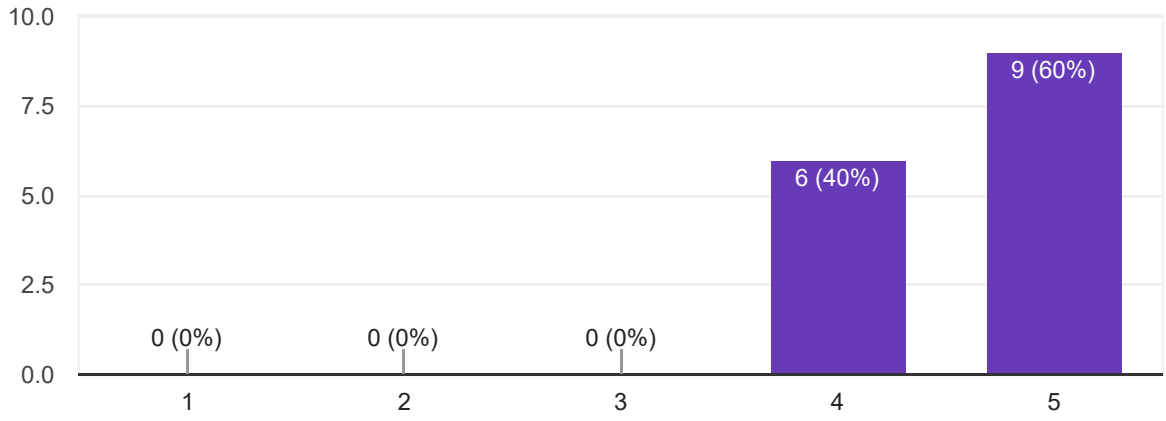
Department

15 responses



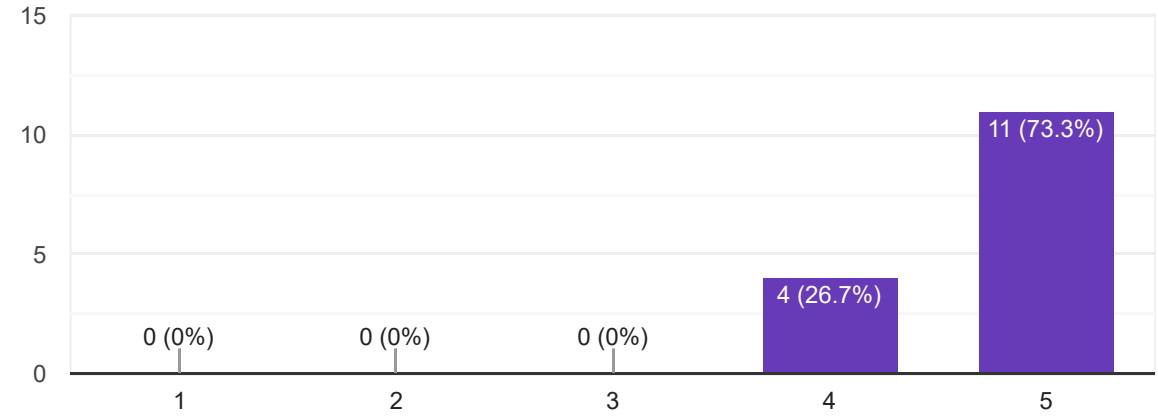
Was the content delivered in the session useful

15 responses



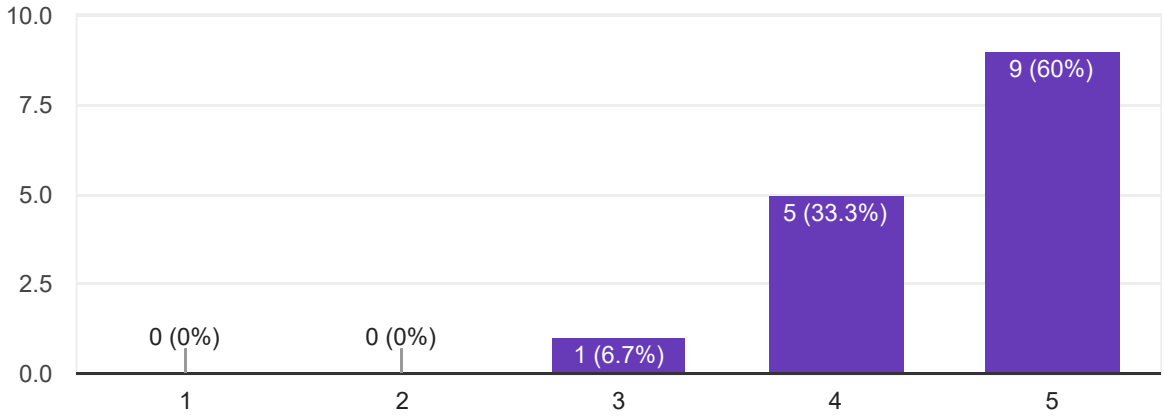
Rate the speaker's presentation skills:

15 responses



Has the resource person met your expectations

15 responses



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https://drive.google.com/open?id=19Ycudch5mAYdeLFssNGVmJUwz4CCaLod
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https://drive.google.com/open?id=1Xyn0DK0cza6vsFDWbm1GMltwlf-yBCfT
https://drive.google.com/open?id=1UB5Erm1sPRVD1jcScaKOyKG1n23xhbgZ
https://drive.google.com/open?id=1W4ViMHK00UmH01fPCIwZmWzW4WMS9qlZ
https://drive.google.com/open?id=1OpSujVeRXS9tfTqcrTXsXWRcIAHf-cNn
https://drive.google.com/open?id=1cPa5hlx7YamMIwsggvzt_VIccO6SDSZa
https://drive.google.com/open?id=1QuDWQdWUHdsnjW_GNDAzVBpJryl6Z-e

Report of

Webinar on "Structural Engineers in Innovation and Entrepreneurship"

Date: 23 December 2020

Time: 1.45 PM

Platform: MS Teams

Mode: Online

Institutions Innovation Council – ATMECE has organised a webinar on "Structural Engineers in Innovation and Entrepreneurship" for the students and faculties of the institution on 23rd December 2020 at 1.45 PM through MS Teams platform.

Dr. Raghavendra Prasad M D, Founder & Managing Director, RPV Engineering Consultants Pvt Ltd addressed the participants from college and outside institutions regarding the importance of innovation in every field of application and focussed on how structural engineers can be more creative and innovative in their projects.

Dr. Raghavendra Prasad M D, also emphasised on creating and developing the mindset of job creation in the current youths and motivated them to pursue the path of entrepreneurship as it possess more opportunities to be more innovative and successful in their respective domains.

Link for the social media publicity:

https://www.facebook.com/atmeceofficial/photos/3385007101625365

Video URL to YouTube:

https://www.youtube.com/watch?v=XCEOT06j3wc

Image Gallery:

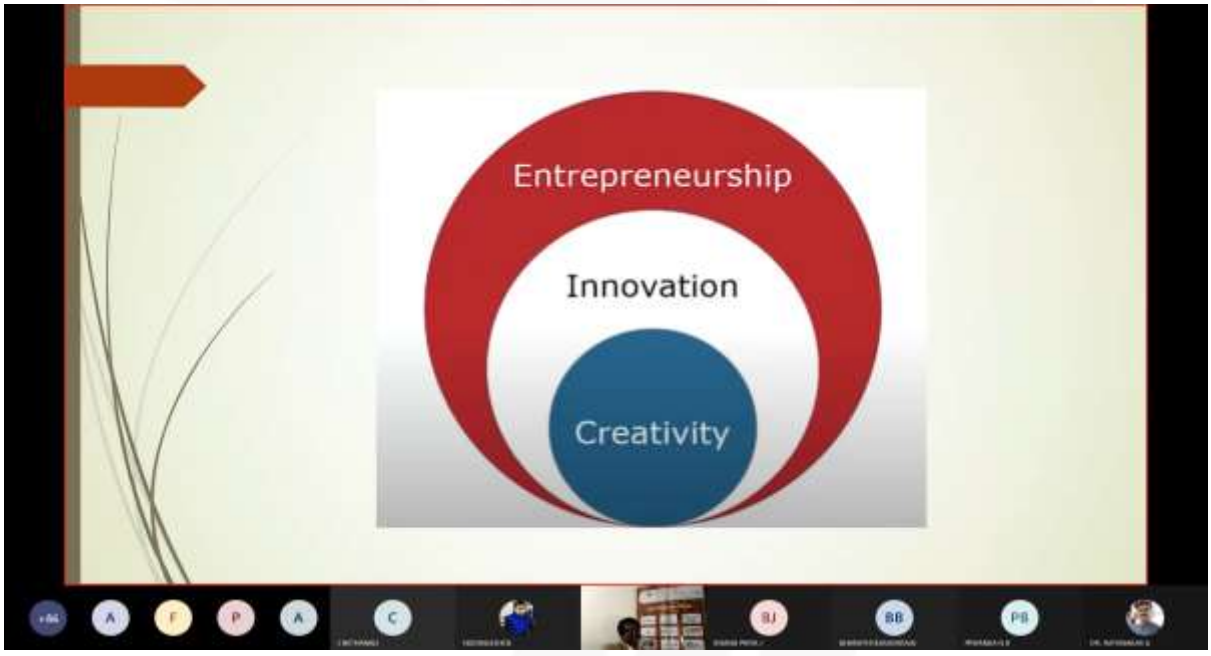

Photo Gallery of Online Presentation

ATME
College of Engineering

ISO 9001:2015

INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

13th KM, Mysuru - Kanakapura - Bengaluru Road,
Mysuru - 570 028

Institute Innovation Council (IIC) - ATMECE
in association with
Innovation & Entrepreneurship Development Cell
Presents

Webinar on

"Structural Engineers in Innovation & Entrepreneurship"

Date: 23rd December 2020
Time: 1.45 PM
Online Platform: MS -Teams

Resource Person:
Dr. Raghavendra Prasad M D
Founder & Managing Director
M/S. RPV Engineering Consultants Pvt Ltd

Chief Patrons

Sri. L Arun Kumar
Chairman, ATMECE, Mysuru

Sri. K Shivashankar
Secretary, ATMECE

Dr. Basavaraj L
Principal, ATMECE

Sri. R Veeresh
Treasurer, ATMECE

IIC Convenor

Mr. Yashwanth N
Assistant Professor, Dept. of ME,
ATMECE

IIC President

Dr. Rathnakar G
Dean Student affairs
ATMECE

Dr. RAGHAVENDRA PRASAD M.D

9, Kaivalaya Marga, Siddartha Nagar, Mysore – 570 011
Mobile : +91 98452 43340; Fax : 0821 24194567; email : raghavendra.prasad@bhamys.com

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Dr. Raghavendra Prasad obtained his Bachelor's Degree in Civil Engineering in 1998 from University of Mysore and Master's Degree in Industrial Structures from Visvesvariah Technological University, Belagavi in 2001. In the year 2017, he has been awarded Ph.D. (Structures) in the field of Structural Engineering from Visvesvariah Technological University, Belagavi. Dr. Prasad's passion for teaching by mentoring students at GSSS Institute of Engineering & Technology for women in Mysuru where he was an Assistant Professor.

He founded the consultation firm RPV Consultants, Mysore, in the year 2001, offering Structural Consultation Services. Dr. Raghavendra Prasad heads Bhamys Constructions Pvt. Ltd., which was formed along with Mr. Mallikarjuna D S in the year 2010 and has a working experience of more than 18 years in the Academic & Construction Consultancy Industry.

Profession :

Managing Director,
M/S. RPV Engineering Consultants Pvt Ltd., Jan 2002 till date
M/S. Bhamys Constructions Pvt ltd., Dec 2014 to till date
M/S. Symahb Valuation Consultants Pvt ltd., Aug 2014 to till date
M/S. SoftNis IT Management Services Pvt ltd., Feb 2015 to till date

ASSISTANT PROFESSOR IN CIVIL ENGINEERING.

- August 2006 to June 2012
- G.S.S.S INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN, K.R.S Road, Mysore.

Education :

Ph.D (STRUCTURES)
2017

- **SJCE, Mysore.** VISVESVARAYA TECHNOLOGICAL UNIVERSITY, Belgaum.

M.TECH (INDUSTRIAL STRUCTURES)

- 1992-2001. SJCE, Mysore VISVESVARAYA TECHNOLOGICAL UNIVERSITY, Belgaum.

B.E (CIVIL)

- 1994-1998. PESCE, Mandya., Mysore University, Mysore

Personal Information

NAME	:	**Dr. RAGHAVENDRA PRASAD M.D**
D.O.B	:	23rd July 1976
Father Name	:	DEVRAJ M.G
Residence Address	:	# 9, Kaivalya Marga, Siddartha Nagar, Mysuru – 570 011
Contact No.	:	+91 98452 43340 / 0821 2471399
Fax	:	0821 24194561

I Hereby declare that the above information is true to the best of my Knowledge.

Yours Faithfully

Place : Mysuru
Date :

(Dr. RAGHAVENDRA PRASAD. M.D)

REGISTRATION OF THE PARTICPANTS FOR THE SESSION ON STRUCTURAL ENGINEERS IN INNOVATION AND ENTREPRENEURSHIP

Sl NO	Name of the Participant	Username	Department	Institution	Contact Number
1	Rohith S	rohith.somashekar@gmail.com	Mechanical Engineering	ATME College of Engineering	9739866912
2	YASHWANTH N	yashwanth.n@atme.in	Mechanical Engineering	ATME College of Engineering	9663994514
3	THEJASWINI.L	thejaswinilingarajegowda@gmail.com	COMPUTER SCIENCE AND ENGINEERING	ATME COLLEGE OF ENGINEERING MYSORE	6363674761
4	Dr J Amutharaj	amutharajj@yahoo.com	ISE	RajaRajeswari College of Engineering	9742738238
5	ARUSHI S AGADI	arushi.agadi@gmail.com	INFORMATION SCIENCE	G M INSTITUTE OF TECHNOLOGY	9483797014
6	Mamatha B	mamathab287@gmail.com	EC	ATMECE	9066532697
7	Ruquia naaz khanum	ruquianaazkhanum@gmail.com	EEE	ATMECE	9448251592
8	Mohamed Shoaib	afnanazaan.mirza@gmail.com	CS	ATME CE	7483620218
9	MEGHANA P	meghanap2805@gmail.com	ECE	ATME College of Engineering , Mysuru	7996271861
10	HONNUSRI S	honnu2014@gmail.com	CSE	ATMECE	9353920641
11	Nilima Pendharkar	nilimapendharkar@rediffmail.com	Microbiology	Vidya Pratishthan's ASC College, Baramati, Dist Pune	9579849929
12	Girisha	girish@soundaryainstitutions.in	Business Administration	SOUNDARYA INSTITUTE OF MANAGEMENT AND SCIENCE	9901728728
13	Indrani L	lindrani37@gmail.com	EEE	ATME COLLEGE OF ENGINEERING MYSORE	9591661933
14	Harsha K M	harshamjh359@gmail.com	Electrical and electronics engineering	ATME COLLEGE OF ENGINEERING	6362779773
15	Yaseen ulla khan	yaseenulla2000@gmail.com	Electrical and electronics engineering	ATME COLLEGE OF ENGINEERING	8105939480
16	B Roshan	broshan071999@gmail.com	Electrical and electronics engineering	ATME COLLEGE OF ENGINEERING	8105058078
17	KAVITHA HM	kavithahmkavi@gmail.com	Computer science	BGSIT BG NAGAR	7760402529
18	Likith Dinesh Kumar	likithdineshkumar@gmail.com	Mechanical engineering	ATME College of Engineering	8971420587
19	Manoj.N	manoj03101@gmail.com	Mechanical	Atme college of engineering	8495957243
20	Y N Gowthami	gowthamimrudu@gmail.com	Electronic and communication	ATME college of engineering	9740381486
21	Dr. Tushar Borse	thbvsbt@gmail.com	Biotechnology	Vidya Pratishthan's Arts Science and Commerce College Baramati	9.19528E+11
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23	KUSMITHA H D	khushinandinu@gmail.com	Computer science	ATME COLLEGE of ENGINEERING MYSORE	9353795885
24	LAKSHMI PRIYA T U	lakshmipriya010302@gmail.com	CIVIL ENGINEERING	ATME COLLEGE OF ENGINEERING	9739647929
25	SHASHANK S NAGARKAR	rj.musicfrolicer3265@gmail.com	Civil engineering	ATME COLLEGE OF ENGINEERING	9731365839
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27	Paneesh J S	panishjs99@gmail.com	Mechanical engineering	ATME COLLEGE OF ENGINEERING MYSORE	9066200575
28	Manoj.E	mm8754834@gmail.com	Mechanical	ATME	8310940964
29	Maria Sushma S	s.mariasushma1@gmail.com	Electrical and Electronics Engineering	ATME College of Engineering	9611637370
30	Mr. Mahendra Kumar B	mahen778@gmail.com	MCA	DSCE	9.18762E+11
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32	YOUNUS KHAN	mohammedyounus0839@gmail.com	COMPUTER SCIENCE	ATME COLLEGE OF ENGINEERING	6362629562
33	Priyanka N B	priyabraj02@gmail.com	Mathematics	ATMECE	9663674218
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35	Akarsh P	akarsh449@gmail.com	Mechanical	ATME	8310594365
36	Chandini ND	chandhund@gmail.com	MCA	PG WING OF SBRR MAHAJANAS FIRST GRADE COLLEGE MYSORE	963 259 3313
37	Harshitha Satish	harshitha9364@gmail.com	MCA	Pooja Bhagavath memorial Mahajana Pg center mysore	7022793033
38	Harshini	harshistar07@gmail.com	Computer science	Pooja bhagavath memorial mahajana pg centre	8971668113
39	Sushmitha TV	susmithadevika@gmail.com	MCA	Pooja Bhagavath Memorial Mahajan Pg Center	7338060759
40	Shubha Lakshmi.S	shubhaacharya24@gmail.com	Computer Science	SBRR Mahajana First Grade College,PG Centre	7349789113
41	Ashwini Prasad S	ashwiniprasadsairam@gmail.com	Masters in Computer Application	PG Wing of SBRR Mahajana First Grade College	8217878554
42	Spoorthi c s	spoorthispoo69@gmail.com	Computer science	Pooja bhagavat memorial mahajana education centre	9483850516
43	Vijay Kumar K	vijay.vds123@gmail.com	Mca	SBRR Mahajana Frist Grade College	8722857482
44	Deekshitha. P	deekshithap55@gmail.com	Computer Science (MCA)	PG wing of SBRR Mahajana First Grade College, Mysore	9606262874
45	Shivalingesh Gowda H R	shivlingeshgowda@gmail.com	MCA	SBRR Mahajanas first grade college	8618401064
46	Deepika.D	deepikadineshkumar8@gmail.com	Computer science	Pooja Bagavat Memorial Mahajana PG Center, Mysore.	8722417087
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50	Jayashree NV	jayashreenv98@gmail.com	MCA	Pooja bhagavath memorial Mahajana education PG center Mysore	7259243488
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52	Nithyapriya T	nithyanithu006@gmail.com	Computer Science	PG Wing of SBRR MAHAJANA FIRST' GRADE COLLEGE MYSORE	9964241228
53	Sushmitha h d	sushmasushu1996.ss@gmail.com	CS	SBRR MAHAJANA FIRST GRADE COLLEGE, PG WING, MYSORE	8150090480
54	Kavyashree G U	Kavyagusrg1998@gmail.com	MCA	Pooja Bhagavath Memorial Mahajana Pg Centre Mysuru	9886240675
55	Divya shree M S	divyashreemsdivya@gmail.com	Computer science	Mahajan first grade college Mysore	8792372925
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57	Nisarga M K	nisarganature98@gmail.com	Computer science	Mahajana PG Wings	8861345211
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59	Nagavenu R K	venurk910@gmail.com	Msc computer science	Pooja Bhagavat Memorial Mahajana Pg Centre ,mysore	9108336572
60	Chandana HV	chandanavedhan123@gmail.com	Msc(computer science)	Pooja bhagavath memorial mahajana Pg centre, Mysore	9663572944
61	Pavithra	pavithrapavithra6291@gmail.com	Computer science	Pooja Bhagavat Memorial Mahajana education centre	8050329629
62	Ranjitha K	ranjitha3115@gmail.com	Computer Science(MCA)	Pooja Bhagavat Memorial PG Centre	8867691217
63	Neha gowda R	nehagowda1997@gmail.com	Computer science	SBRR pg wing of mahajana first grade college	9481903199
64	ANUJEEVAN R	anujeevanr.09@gmail.com	Computer Science	Pooja Bhagavat Memorial Mahajana PG Centre.	7019736484
65	Mohammed ibrahim	mohammedibrahim1006@gmail.com	Mechanical engineering	ATME	9066453076
66	Dr. Mahesh Lohith K S	maheshlohithks@gmail.com	Phy	ATME College of Engineering	9.19845E+11
67	R.Bharathi	bharathib980@gmail.com	Basic Science and Humanities	ATME Engineering college Bannur Road Mysore	9845075297
68	M Likitha Uthappa	m.u.likitha@gmail.com	Computer Science	Pooja Bhagavat Memorial Mahajana college	9148337104

ATME
College of Engineering

INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

CERTIFICATE

This is to certify that **THEJASWINI.L** from **ATME College of Engineering** has successfully completed the online webinar on **"STRUCTURAL ENGINEERS IN INNOVATION AND ENTREPRENEURSHIP"** organized by ATME College of Engineering, Mysuru, **on 23rd Dec 2020**.

Dr. Rathnakar G
President, IIC - ATMECE

Dr. L Basavaraj
Principal
ATMECE

FEEDBACK OF THE PARTICPANTS FOR THE SESSION ON STRUCTURAL ENGINEERS IN INNOVATION AND ENTREPRENEURSHIP

Full Name	Name of the Institution	Department	The webinar was valuable and added to my understanding of knowledge about the topic	The content of the webinar met the expectations of the participants	Rate the speaker presentation skill	How would you rate overall webinar experience?	How likely are you to recommend this session to a colleague?	Any suggestion regarding webinar
Rohith S	ATME College of Engineering	Mechanical Engineering	4	5	3	4	3	Nil
YASHWANTH N	ATME College of Engineering	Mechanical Engineering	5	4	4	4	5	No
THEJASWINI.L	ATME COLLEGE OF ENGINEERING MYSORE	COMPUTER SCIENCE AND ENGINEERING	4	5	3	4	3	Nill
Dr J Amutharaj	RajaRajeswari College of Engineering	ISE	5	4	4	4	5	Nil
ARUSHI S AGADI	G M INSTITUTE OF TECHNOLOGY	INFORMATION SCIENCE	4	5	3	4	3	Keep giving these types of information sir
Mamatha B	ATMECE	EC	5	4	4	4	5	Good
Ruquia naaz khanum	ATMECE	EEE	4	5	3	4	3	About job opportunities
Mohamed Shoaib	ATME CE	CS	5	4	4	4	5	Nothing
MEGHANA P	ATME College of Engineering , Mysuru	ECE	4	5	3	4	3	No
HONNUSRI S	ATMECE	CSE	5	4	4	4	5	Very informative
Nilima Pendharkar	Vidya Pratishthan's ASC College, Baramati, Dist Pune	Microbiology	4	5	3	4	3	Informative session
Girisha	SOUNDARYA INSTITUTE OF	Business Administration	5	4	4	4	5	I prefer the

	MANAGEMENT AND SCIENCE							chatbox be accessible to all and prefer a more easy meeting software like Google meet or webinarx by Cisco
Indrani L	ATME COLLEGE OF ENGINEERING MYSORE	EEE	**4**	**5**	**3**	**4**	**3**	No
Harsha K M	ATME COLLEGE OF ENGINEERING	Electrical and electronics engineering	**5**	**4**	**4**	**4**	**5**	No
Yaseen ulla khan	ATME COLLEGE OF ENGINEERING	Electrical and electronics engineering	**4**	**5**	**3**	**4**	**3**	Good
B Roshan	ATME COLLEGE OF ENGINEERING	Electrical and electronics engineering	**5**	**4**	**4**	**4**	**5**	No
KAVITHA HM	BGSIT BG NAGAR	Computer science	**4**	**5**	**3**	**4**	**3**	No
Likith Dinesh Kumar	ATME College of Engineering	Mechanical engineering	**5**	**4**	**4**	**4**	**5**	Nothing
Manoj.N	Atme college of engineering	Mechanical	**4**	**5**	**3**	**4**	**3**	No
Y N Gowthami	ATME college of engineering	Electronic and communication	**5**	**4**	**4**	**4**	**5**	-
Dr. Tushar Borse	Vidya Pratishthan's Arts Science and Commerce College Baramati	Biotechnology	**4**	**5**	**3**	**4**	**3**	No
Gowrika mahesh	ATMECE	Computer science	**5**	**4**	**4**	**4**	**5**	No
KUSMITHA H D	ATME COLLEGE of ENGINEERING MYSORE	Computer science	**4**	**5**	**3**	**4**	**3**	Nothing
LAKSHMI PRIYA T U	ATME COLLEGE OF ENGINEERING	CIVIL ENGINEERING	**5**	**4**	**4**	**4**	**5**	Good
SHASHANK S	ATME	Civil engineering	**4**	**5**	**3**	**4**	**3**	A pdf

NAGARKAR	COLLEGE OF ENGINEERING							document stating all the things the speaker said is a requirement. Thank you.
Monika BV	Atme college of Engineering Mysore	Computer science	**5**	**4**	**4**	**4**	**5**	Nil
Paneesh J S	ATME COLLEGE OF ENGINEERING MYSORE	Mechanical engineering	**4**	**5**	**3**	**4**	**3**	NIL
Manoj.E	ATME	Mechanical	**5**	**4**	**4**	**4**	**5**	No
Maria Sushma S	ATME College of Engineering	Electrical and Electronics Engineering	**4**	**5**	**3**	**4**	**3**	Nice
Mr. Mahendra Kumar B	DSCE	MCA	**5**	**4**	**4**	**4**	**5**	It was wonderful session
NAVEEN KUMAR A	Cambridge Institute Of Technology	Mechanical Engineering	**4**	**5**	**3**	**4**	**3**	It was a good session and learnt many things from it.
YOUNUS KHAN	ATME COLLEGE OF ENGINEERING	COMPUTER SCIENCE	**5**	**4**	**4**	**4**	**5**	Good presentation and it was helpful
Priyanka N B	ATMECE	Mathematics	**4**	**5**	**3**	**4**	**3**	None
Umme Habiba	ATME college of engineering	Computer science	**5**	**4**	**4**	**4**	**5**	Nothing
Akarsh P	ATME	Mechanical	**4**	**5**	**3**	**4**	**3**	Nik
Chandini ND	PG WING OF SBRR MAHAJANAS FIRST GRADE COLLEGE	MCA	**5**	**4**	**4**	**4**	**5**	Nothing

	MYSORE							
Harshitha Satish	Pooja Bhagavath memorial Mahajana Pg center mysore	MCA	**4**	**5**	**3**	**4**	**3**	THE WEBINAR WAS GOOD
Harshini	Pooja bhagavath memorial mahajana pg centre	Computer science	**5**	**4**	**4**	**4**	**5**	*
Sushmitha TV	Pooja Bhagavath Memorial Mahajan Pg Center	MCA	**4**	**5**	**3**	**4**	**3**	Very useful for me.
Shubha Lakshmi.S	SBRR Mahajana First Grade College,PG Centre	Computer Science	**5**	**4**	**4**	**4**	**5**	Very useful for me and I gain some new topic from that
Ashwini Prasad S	PG Wing of SBRR Mahajana First Grade College	Masters in Computer Application	**4**	**5**	**3**	**4**	**3**	It was good
Spoorthi c s	Pooja bhagavat memorial mahajana education centre	Computer science	**5**	**4**	**4**	**4**	**5**	webinar was organised well
Vijay Kumar K	SBRR Mahajana Frist Grade College	Mca	**4**	**5**	**3**	**4**	**3**	No
Deekshitha. P	PG wing of SBRR Mahajana First Grade College, Mysore	Computer Science (MCA)	**5**	**4**	**4**	**4**	**5**	Everyone was good as all I remember
Shivalingesh Gowda H R	SBRR Mahajanas first grade college	MCA	**4**	**5**	**3**	**4**	**3**	Nil
Deepika.D	Pooja Bagavat Memorial Mahajana PG Center, Mysore.	Computer science	**5**	**4**	**4**	**4**	**5**	No
KAVYA H V	Pooja Bhagavat Memorial Mahajana PG Center Mysore	MCA	**4**	**5**	**3**	**4**	**3**	Nill

Vismaya D.M	SBRR Mahajana pg wing Mysore	MCA	**5**	**4**	**4**	**4**	**5**	Nil
Nonitha M	SBRR PG wing of Mahajanas first grade college	Computer science	**4**	**5**	**3**	**4**	**3**	Keep giving these types of information sir
Jayashree NV	Pooja bhagavath memorial Mahajana education PG center Mysore	MCA	**5**	**4**	**4**	**4**	**5**	Good
Manasa B K	Pooja Bagavath PG Center	MCA	**4**	**5**	**3**	**4**	**3**	About job opportunities
Nithyapriya T	PG Wing of SBRR MAHAJANA FIRST' GRADE COLLEGE MYSORE	Computer Science	**5**	**4**	**4**	**4**	**5**	Nothing
Sushmitha h d	SBRR MAHAJANA FIRST GRADE COLLEGE, PG WING, MYSORE	CS	**4**	**5**	**3**	**4**	**3**	No
Kavyashree G U	Pooja Bhagavath Memorial Mahajana Pg Centre Mysuru	MCA	**5**	**4**	**4**	**4**	**5**	Very informative
Divya shree M S	Mahajan first grade college Mysore	Computer science	**4**	**5**	**3**	**4**	**3**	Informative session
Gayathri UG	SBRR Mahajana PG center Mysore	Computer science	**5**	**4**	**4**	**4**	**5**	I prefer the chatbox be accessible to all and prefer a more easy meeting software like Google meet or webinarx by Cisco

Nisarga M K	Mahajana PG Wings	Computer science	**4**	**5**	**3**	**4**	**3**	No
Bhavani.S	Pooja bhagvat Memorial Mahajana Education Centre	Computer Science	**5**	**4**	**4**	**4**	**5**	No
Nagavenu R K	Pooja Bhagavat Memorial Mahajana Pg Centre ,mysore	Msc computer science	**4**	**5**	**3**	**4**	**3**	Good
Chandana HV	Pooja bhagavath memorial mahajana Pg centre, Mysore	Msc(computer science)	**5**	**4**	**4**	**4**	**5**	No
Pavithra	Pooja Bhagavat Memorial Mahajana education centre	Computer science	**4**	**5**	**3**	**4**	**3**	No
Ranjitha K	Pooja Bhagavat Memorial PG Centre	Computer Science(MCA)	**5**	**4**	**4**	**4**	**5**	Nothing
Neha gowda R	SBRR pg wing of mahajana first grade college	Computer science	**4**	**5**	**3**	**4**	**3**	No
ANUJEEVAN R	Pooja Bhagavat Memorial Mahajana PG Centre.	Computer Science	**5**	**4**	**4**	**4**	**5**	-
Mohammed ibrahim	ATME	Mechanical engineering	**4**	**5**	**3**	**4**	**3**	No
Dr. Mahesh Lohith K S	ATME College of Engineering	Phy	**5**	**4**	**4**	**4**	**5**	No
R.Bharathi	ATME Engineering college Bannur Road Mysore	Basic Science and Humanities	**4**	**5**	**3**	**4**	**3**	Nothing
M Likitha Uthappa	Pooja Bhagavat Memorial Mahajana college	Computer Science	**5**	**4**	**4**	**4**	**5**	Good

Department of Electrical and Electronics Engineering

Report-Workshop on Tool usage -LabView

The department of Electrical & Electronics Engineering, ATME College of Engineering, Mysuru had organized a Three day Workshop on “LabView” for the 2nd year of Electrical and Electronics Engineering on 21st December 2020 to 23rd December 2020 through Online Platform. The event was organized to make the students to learn the modern tool usage and to simulate the Electrical & Electronics Circuits by using the modern tool LabView.

LabVIEW (Laboratory Virtual Instrumentation Engineering Workbench) is a platform and development environment for a visual programming language from National Instruments.

The workshop was aimed at providing a common platform to explore the usage of Virtual Instrumentation and Design aspects using simulation with the help of LabVIEW and to combine the theoretical models of the design using real-world signal, i.e, capable to design, simulate, modify design parameters and explore the algorithm implementation. At this workshop, attendees gained hands-on experience modeling, designing, and building powerful, custom measurement and control applications, and learnt about NI LabVIEW, a widely used graphical development environment. The graphical approach helped to build programs by simply dragging and dropping virtual representations of the lab equipment with which they are already familiar. The Lab VIEW programming environment, with the included examples and the documentation, makes it simpler to create small applications.

Department of Electrical and Electronics Engineering

To

The Principal

ATMECE, Mysuru.

Date: 16.12.2020

Respected Sir,

Subject: Workshop on **"LabView"** for 3rd Semester Students.

With reference to the above subject, the Department of Electrical and Electronics Engineering is organizing a Workshop on, **"LabView"** for 3rd Semester students from 21st to 23rd December 2020, in two sessions a day, morning from 10:00AM to 11:30AM and afternoon session from 3 PM to 4:30 PM by LabView certified resource person from Electronics and Communication Engineering department.

Thanking You Sir.

With Regards

Dr Parthasarathy L

Approved

16/12/20

Department of Electrical and Electronics Engineering

Workshop on "LabView"

Objectives of the Workshop :

- To make the students to learn the modern tool usage.
- To introduce LabView to simulate Electrical & Electronics Circuits.

Date: 21st to 23rd December 2020

Time: Morning Session: 10 AM to 11:30AM

Afternoon Session: 3 PM to 4:30 PM

Target participant: 3rd Semester EEE Students, Department of EEE, ATMECE

Meeting Platform: Microsoft Teams

Resource Person: LabView certified Team
Department of Electronics and Communication Engineering.

Program Co-ordinators: **Lakshmi K**
Assistant Professor
Department of EEE
ATME CE,Mysuru

Sathish K R
Assistant Professor
Department of EEE
ATME CE,Mysuru

ATME
College of Engineering

ISO 9001:2015

QS I·GAUGE INDIAN COLLEGE & UNIVERSITY RATING GOLD

Department of Electrical & Electronics Engineering
Organizing Workshop for 3rd Semester Students

RESOURCE PERSONS

LabView Certified Team
Department of Electronics and Communication Engineering.
ATME College of Engineering, Mysuru.

OBJECTIVES OF THE WORKSHOP

1. To make the students to learn the modern tool usage.
2. To introduce LabView to simulate Electrical & Electronics Circuits.

PROGRAM CONVENOR

Dr Parthasarathy L
ATME IEEE Student Branch Counsellor
Professor & Head, Department of EEE

PROGRAM COORDINATORS

Mrs. Lakshmi K
Assistant Professor
Department of EEE

Mr. Sathish K R
Assistant Professor
Department of EEE

Platform: Microsoft Teams

Schedule of the Workshop (21st to 23rd December 2020)

Day	Session timings	Topic will be covered	Resource Person/ speaker
21/12/2020	10.00am to 11.30am	Importance of LabVIEW, Applications, Career Opportunities	**Mr.Girish M** Assistant Professor. Certified LabVIEW Associate Developer
	3.00pm to 4.30pm	Creation of VI, Data types supported by LabVIEW, Arithmetic, logical & Boolean Operators with examples	**Mrs. Harshitha N** Asistant Professor. Certified LabVIEW Associate Developer
22/12/2020	10.00am to 11.30am	Strings & Arrays with suitable examples	**Mrs. Shalini V S** Asistant Professor. Certified LabVIEW Associate Developer
	3.00pm to 4.30pm	For Loops, while loops with extended examples	**Mrs.Pavithra A C** Asistant Professor. Certified LabVIEW Associate Developer
23/12/2020	10.00am to 11.30am	Case structure, event structures, sequence structures with suitable examples	**Mr.Manjunath K** Asistant Professor. Certified LabVIEW Associate Developer
	3.00pm to 4.30pm	CLAD certification preparation, Mini project idea discussion	**Mr.Girish M** Assistant Professor. Certified LabVIEW Associate Developer

Department of Electrical and Electronics Engineering

AGENDA

19.12.2020

Three Days Online Workshop on "LabView" for 3rd Semester Students

Platform: MS Teams
Date: 21.12.2020

Session 1 : 9:40 AM to 11.30AM

- Welcoming: 9:40AM – 9:42 AM
- Resource Person Profile Read out: 9:42 AM - 9:45 AM
- Address by Principal: 9:45 AM - 9:50 AM
- Address by HOD: 9:50 AM - 9:55 AM
- Session: 10:00 AM – 11:30 AM

Session 2: **3:00 PM – 4:30 PM**

Date:22.12.20

Session 3: 10:00 AM to 11:30AM
Session 4: 3:00 PM to 4:30 PM

Date:23.12.20

Session 5: 10:00 AM to 11:30AM
Session 6:3:00 PM to 4:00 PM
Assessment – 4:00 PM to 4:30 PM
Vote of thanks – 4:30 PM to 4:35PM

For any further information, Kindly Contact

Mr. Sathish K R
Assistant Professor, Department of EEE
Mob: +91-9611982696

Department of Electrical and Electronics Engineering

19.12.2020

To

Mr.Girish M
Assistant Professor.
Certified LabVIEW Associate Developer
Department of Electronics & Communication Engineering.
ATMECE, Mysuru

Dear Sir,

Subject: Invitation as a Resource Person for Three Days Online Workshop on "LabView"

With reference to the above subject, The Department of Electrical & Electronics Engineering, ATMECE Mysuru, is pleased to invite you as a Resource person to give training on **"LabView" for 3rd Semester Students** from 21st to 23rd December 2020.

Thanking you

Dr. Parthasarathy L
Professor & Head, Dept. of EEE

3rd Semester 2020-21 Assessment on Labview workshop.

23 responses

Publish analytics

Student Name

23 responses

Vishruth M B

Abdul Baseer Khattal

USHA C M

VS SHREYAS KAWADI

Shashank S

Yogesh H S

SUDEEP.S

Kavya G

USN

23 responses

4ad19ee011

4AD19EE008

4AD19EE006

4AD19EE015

4AD19EE018

4AD19EE022

4AD19EE004

4AD19EE010

4AD19EE019

Contact Number

23 responses

9380961980

9620045093

8277415732

8197264053

8884868792

9972108927

9741096995

6364632528

7019172144

Email Id

23 responses

ushamanjunath4774@gmail.com

shreyaskavadi8492@gmail.com

shashanks0906@gmail.com

yogeshgowdaka08@gmail.com

sudeepmuddu2000@gmail.com

kavyagsuma5@gmail.com

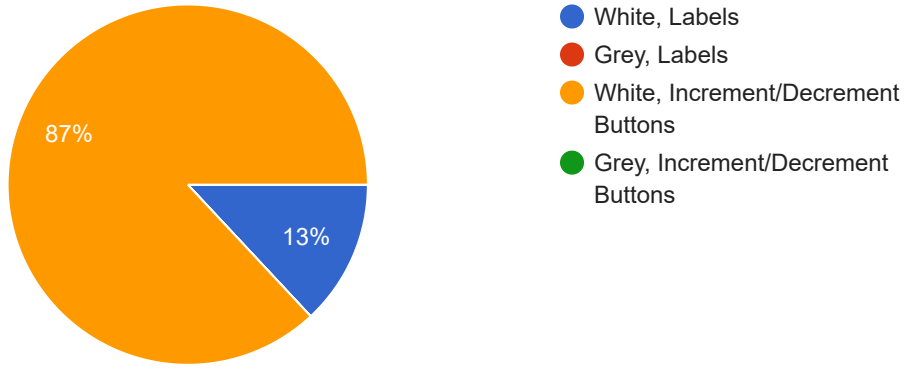
rakeshstner867@outlook.com

mohammedismailshah1001@gmail.com

chandanhunsur2001@gmail.com

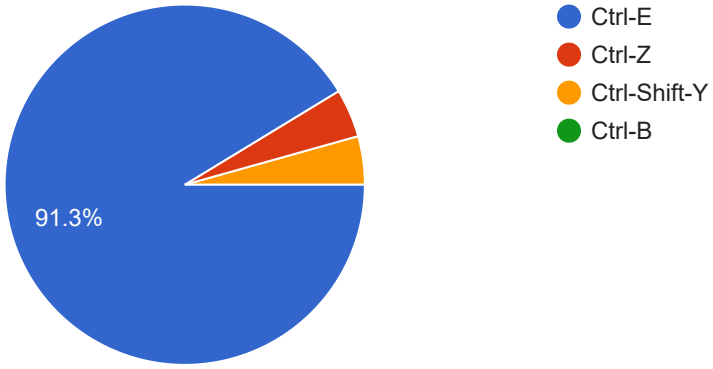
Numeric controls are different from numeric indicators because they have a background and _____

23 responses



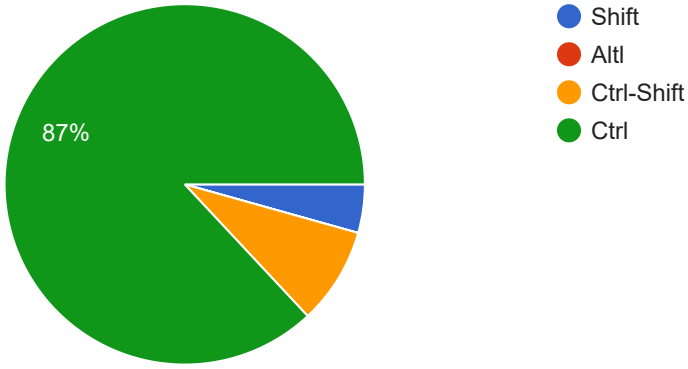
To switch between the front panel and block diagram, select Window >> Show Block Diagram/Front Panel, or simply press _____

23 responses



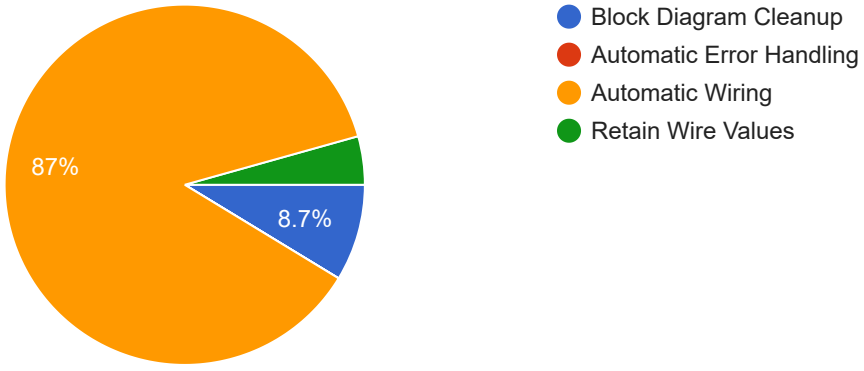
To copy an item on the front panel or block diagram, press <Ctrl-C> and then <Ctrl-V>, or simply hold _____ and click and drag and drop the item.

23 responses



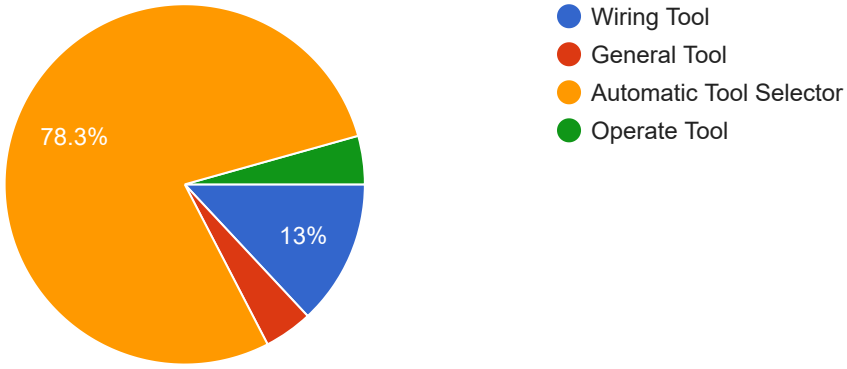
When placing a new function, control, indicator, or constant, the _____ feature wires the terminals together if placed within close enough proximity

23 responses



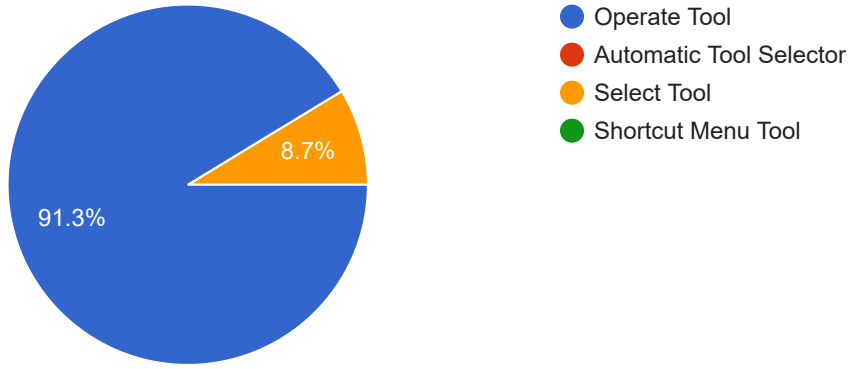
The _____ chooses the best tool based on where the mouse pointer is placed in the LabVIEW environment.

23 responses



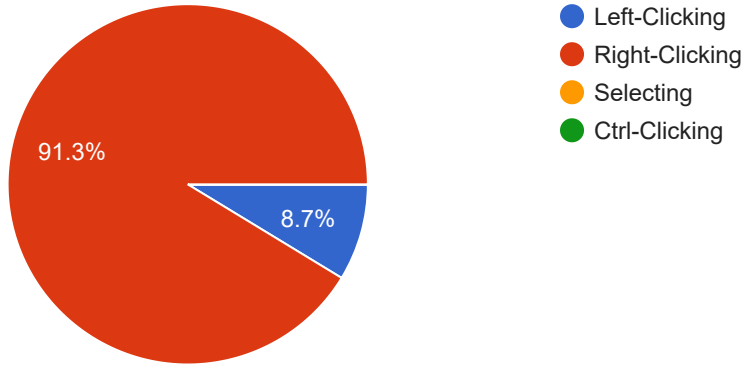
The _____is typically used during run time to change the value of a control.

23 responses



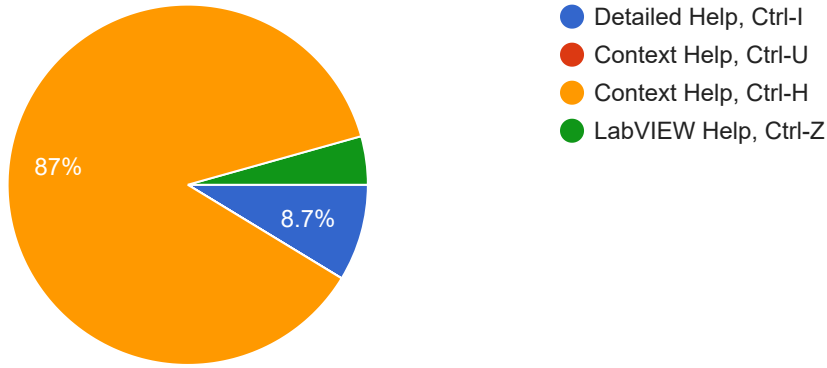
_____any object in the LabVIEW environment provides quick access to most of the properties that can be changed.

23 responses



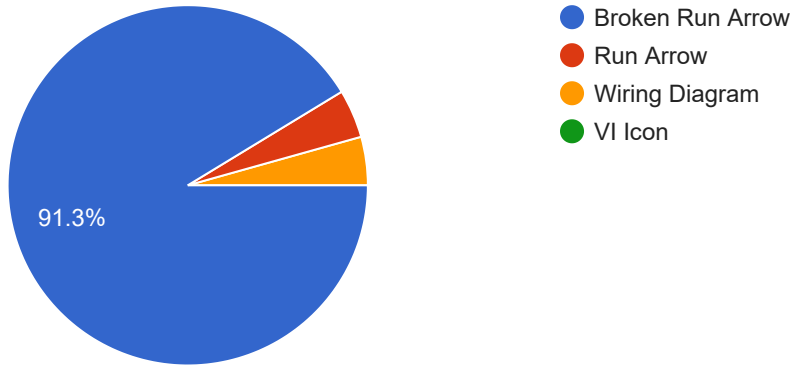
To find a quick description of an object in the LabVIEW environment, simply turn on _____ by pressing _____ and hovering over the object.

23 responses



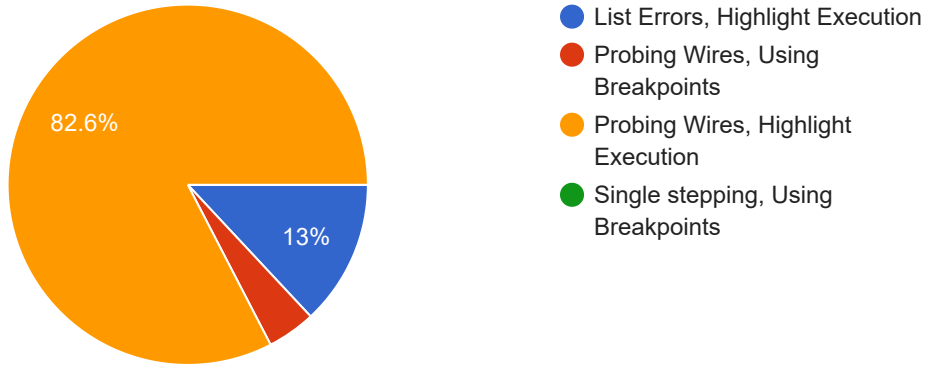
A _____ indicates that the VI is broken or not executable

23 responses



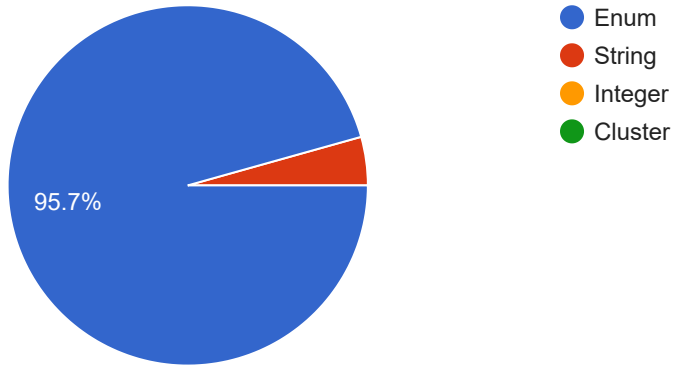
If you are not getting the expected values from your VI, two good troubleshooting steps are _____ and _____- , which show wire values during run time and slow down execution, respectively.

23 responses



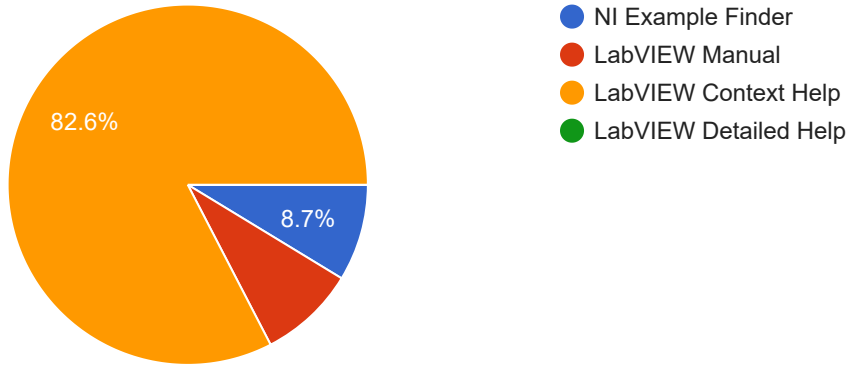
Being able to store a list of items in both a string and integer format allows for intuitive programming and a user friendly interface. This is made possible with the _____ data type.

23 responses



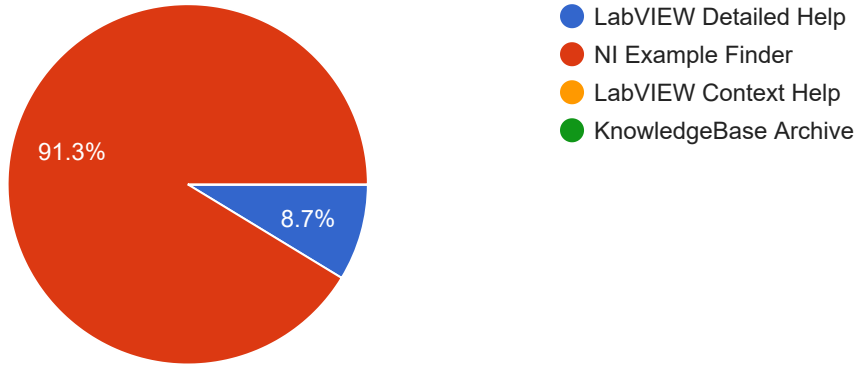
Use _____ within the LabVIEW environment to see a quick description of any object on the block diagram or front panel.

23 responses



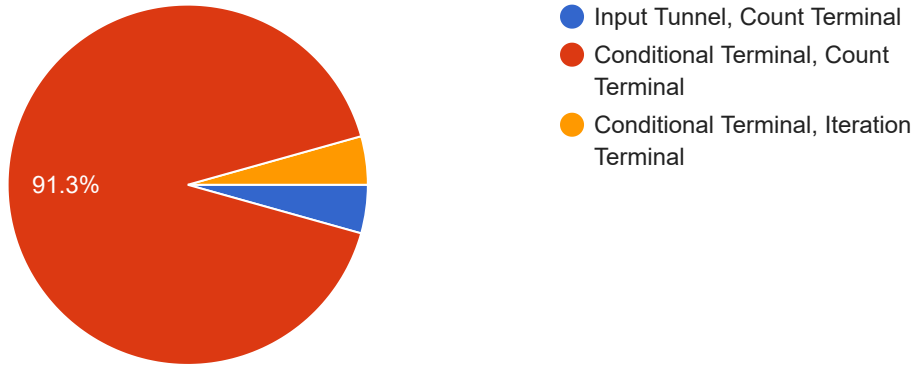
To open a prebuilt VI to serve as a starting point or as a point of reference, open _____ and browse or search for the appropriate VI.

23 responses



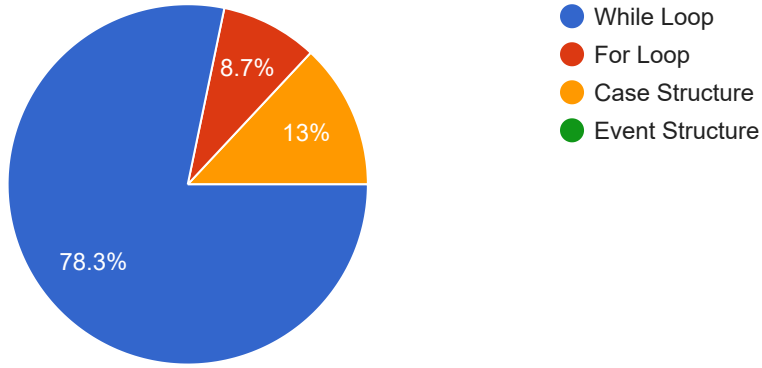
A For Loop is different from a While Loop because it runs for a set number of iterations and does not require a _____ . The number of iterations is set by the _____.

23 responses



A _____ allows a VI to run until a certain condition is met, such as pressing a Stop button on the front panel.

23 responses



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Technical Talk on "Natural Language Processing"

Department of Computer Science & Engineering had organized a Technical Talk on **"Natural Language Processing"** on **30th Sep 2020** virtually for faculties and students.

Around 190 participants were registered for the event. Through telegram link all the event activities and feedback link were shared. Registration for the Technical Talk was free. Many students and faculties have effectively participated. Live YouTube link was provided for the participants to attend and free certificates were issued to active 189 participants.

Eminent speakers from various institutions were invited as resource persons. Dr. Puttegowda D, HOD, CSE, Thanked all the speakers for delivering their topics excellently and also the management and Principal Dr Basavaraj L for their kind support in organizing the event.

Mrs. Impana Appaji and Mrs. Sneha N P coordinated the events and event was hosted by Mrs. Impana Appaji., Assistant professor, Dept., of CSE.

Resource persons and topic delivered are listed below.

RESOURCE PERSON

Mr. Amom Nandaraj Meetei

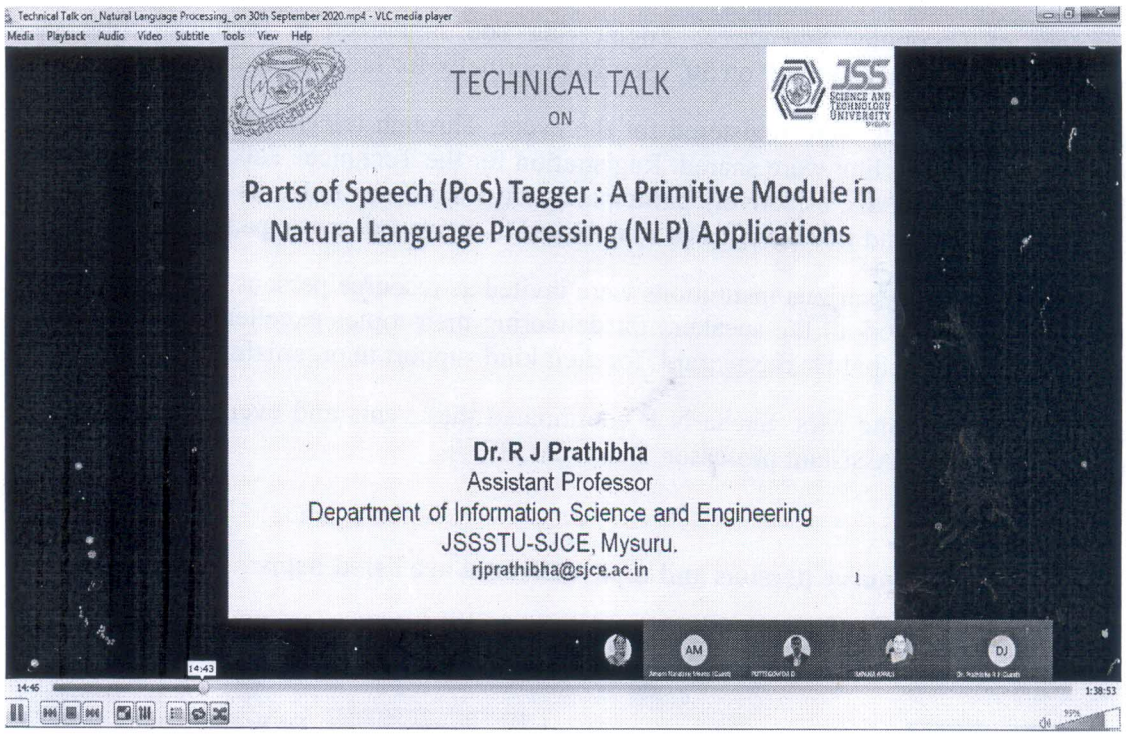
Resource person at Linguistic Data Consortium for Indian Languages (LDC-IL) at Central Institute of Indian Languages (CIIL), Mysore.

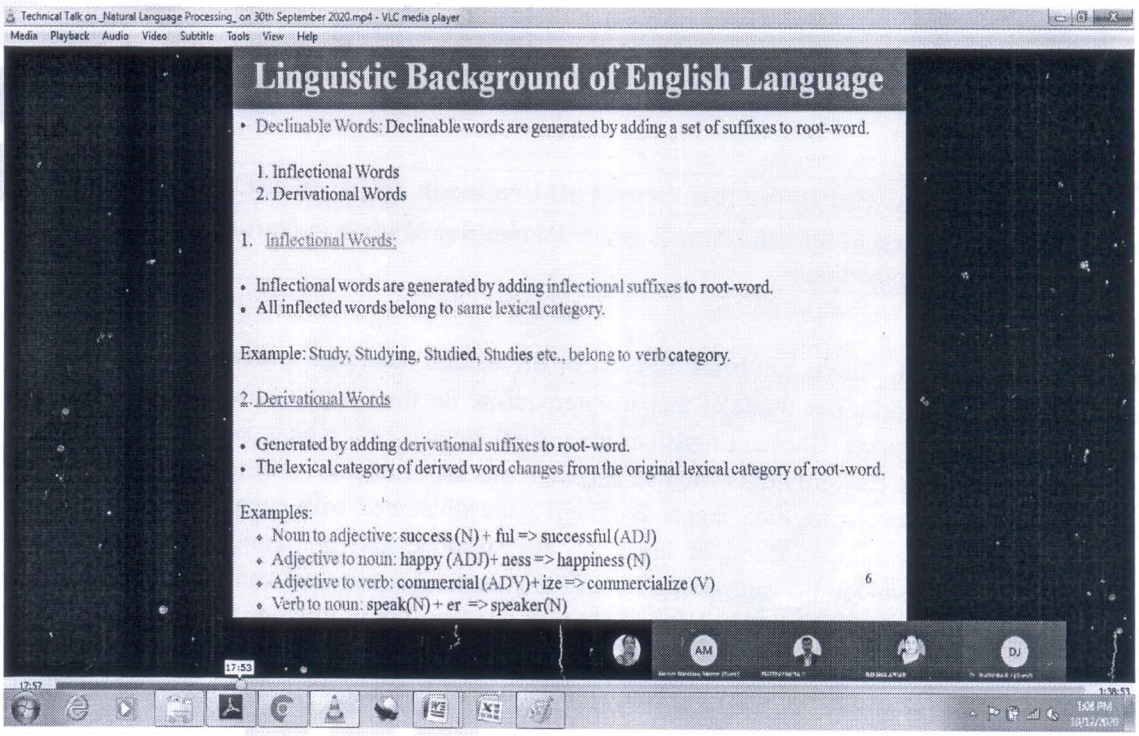
Dr. Prathibha R J

Assistant Professor in the Department of Information Science and Engineering, JSS Science and Technology University (formerly SJEC), Mysuru.

Resource Person: Dr. Prathibha R J - Assistant Professor, Dept., of ISE SJCE, Mysuru.
Topic Delivered: Parts of Speech (PoS) Tagger: A Primitive Module in Natural Language Processing (NLP) Applications

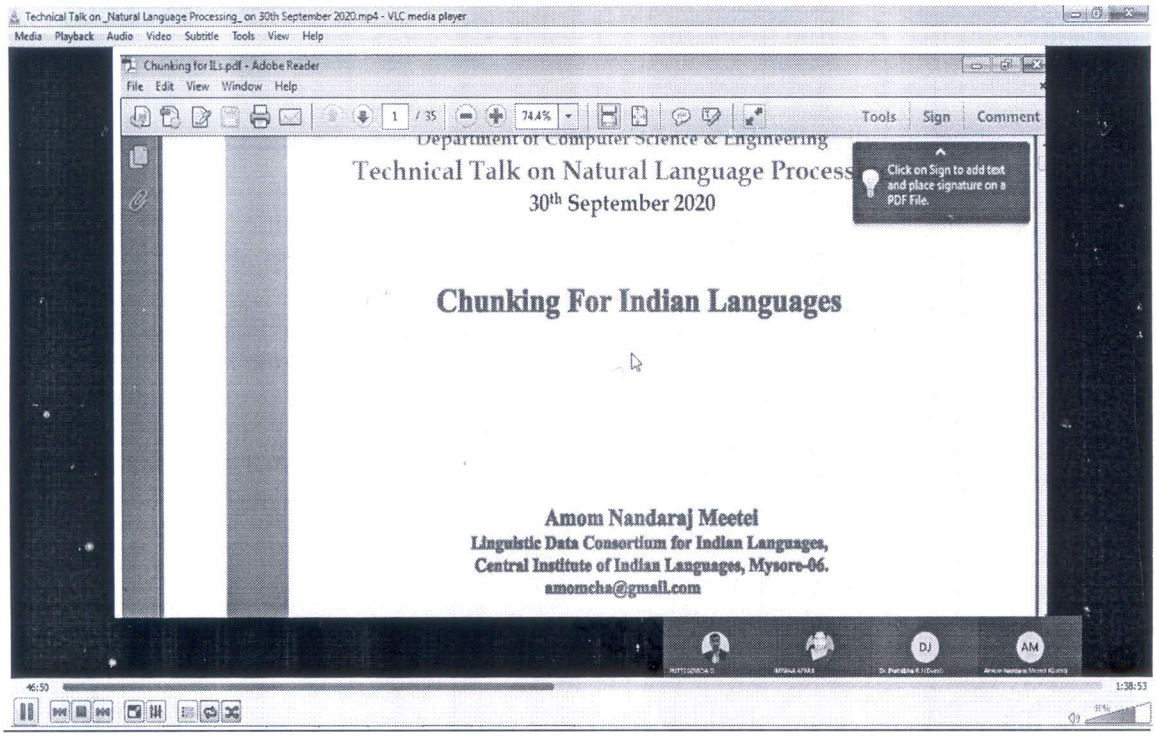
Dr. Prathibha R J, Gave an brief overview on natural language processing followed by development of some primitive modules that are prerequisite for the design of Parts of Speech (PoS) tagger for English language. Chosen English as the natural language for which parts of speech tagger is developed, linguistic background of English language was also explained with examples. The steps that are involved in developing PoS tagger for English are illustrated with examples. The steps are text normalizer where normalization of input raw text is done and morphological stemmer and analyzer which will provide the morphological and grammatical features of each input word in the document, later PoS tagger which is implemented using rule based or morpheme based and stochastic based approaches were explained with examples. For each module, result analysis also discussed with statistics and performance metrics. At the end, applications of PoS tagger and also natural language processing were discussed.

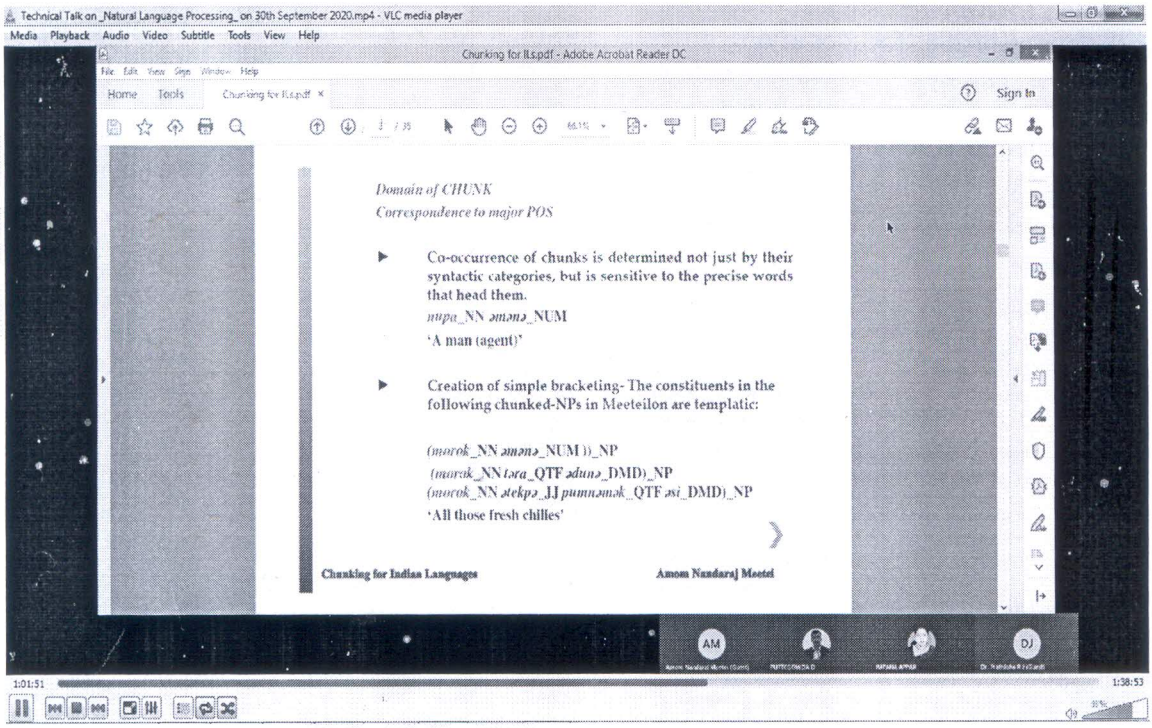

Technical Talk on _Natural Language Processing_ on 30th September 2020.mp4 - VLC media player
Media Playback Audio Video Subtitle Tools View Help
TECHNICAL TALK
ON
Parts of Speech (PoS) Tagger : A Primitive Module in Natural Language Processing (NLP) Applications
Dr. R J Prathibha
Assistant Professor
Department of Information Science and Engineering
JSSSTU-SJCE, Mysuru.
rjprathibha@sjce.ac.in
1
14:42
1:38:53


Technical Talk on _Natural Language Processing_ on 30th September 2020.mp4 - VLC media player
Media Playback Audio Video Subtitle Tools View Help
Linguistic Background of English Language
• Declinable Words: Declinable words are generated by adding a set of suffixes to root-word.
1. Inflectional Words
2. Derivational Words
1. Inflectional Words:
• Inflectional words are generated by adding inflectional suffixes to root-word.
• All inflected words belong to same lexical category.
Example: Study, Studying, Studied, Studies etc., belong to verb category.
2. Derivational Words
• Generated by adding derivational suffixes to root-word.
• The lexical category of derived word changes from the original lexical category of root-word.
Examples:
◦ Noun to adjective: success (N) + ful => successful (ADJ)
◦ Adjective to noun: happy (ADJ)+ ness => happiness (N)
◦ Adjective to verb: commercial (ADV)+ ize => commercialize (V)
◦ Verb to noun: speak(N) + er => speaker(N)
6
17:53

Resource Person: Mr. Amom Nandaraj Meetei- Resource person at (LDC-IL) at CIIL, Mysuru.
Topic Delivered: "Chunking for Indian Languages"

Mr. Amom Nandaraj Meetei, Gave an brief overview on the topic entitled "*Chunking for Indian Languages*". He started his lecture primarily placing a focus on the definition of chunking and its implied perspectives in NLP. The process of annotating tagged tokens with structures in a non-hierarchical and non-recursive way is Chunking. Logically, there must have only one HEAD surrounded by modifiers within a chunk. Identifying the head in chunk is a challenging task. There may be adjectives in series in a noun chunk and based on the logical slogan of 'one head per chunk', one has to decide the chunk in question. Linguistically, there are recursive nested phrases where a number of head words can appear one after one. Based on the strategy that nested non-recursive clusters should be identified with their heads, for example, in a possessive construction, there are two nouns, one asa possessor and the other as a possessum, so in this construction, Amom emphasized, each noun has to be chunked separately. The same logic applies to other constructions such Spatio-temporal noun (NST) constructions where the ground NPis followed by an axial part (NST) in most of Indian languages. In this construction, too, NSTs are to be considered to be independent chunks. There are finite and non-finite verbal chunks. Amom gives a linguistic clue that non-finites verbs don't have overt subject of its own and they have unique forms determined by various markers responsible for identifying different non-finite verbs such as gerund, infinitive and participles. Amom concludes his lecture by spelling out the fact that the ultimate goal of research on Natural Language Processing (NLP) is to parse and understand language. For this reason, much research in NLP has focused on intermediate tasks that make sense of some of the structure inherent in language without requiring complete tagging understanding. One such task is chunking or partial parsing.


Technical Talk on_Natural Language Processing_ on 30th September 2020.mp4 - VLC media player
Chunking for ILs.pdf - Adobe Reader
Technical Talk on Natural Language Process
30th September 2020
Chunking For Indian Languages
Amom Nandaraj Meetei
Linguistic Data Consortium for Indian Languages,
Central Institute of Indian Languages, Mysore-06.
amomcha@gmail.com

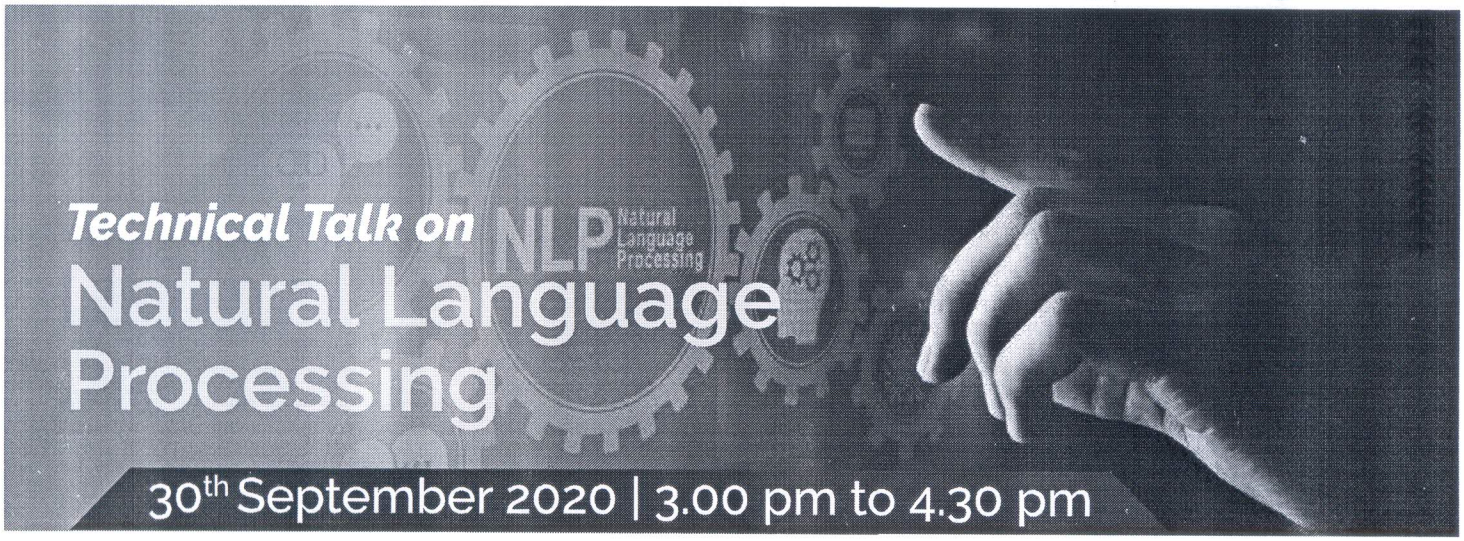

Technical Talk on_Natural Language Processing_ on 30th September 2020.mp4 - VLC media player
Chunking for ILs.pdf - Adobe Acrobat Reader DC
Domain of CHUNK
Correspondence to major POS
Co-occurrence of chunks is determined not just by their syntactic categories, but is sensitive to the precise words that head them.
'A man (agent)'
Creation of simple bracketing- The constituents in the following chunked-NPs in Meeteilon are templatic:
'All those fresh chilles'
Chunking for Indian Languages
Amom Nandaraj Meetei

---------XXX---------

ATME
College of Engineering

9001:2015

Department of Computer Science and Engineering



RESOURCE PERSON

Mr. Amom Nandaraj Meetei

Resource person at Linguistic Data Consortium for Indian Languages (LDC-IL) at Central Institute of Indian Languages (CIIL), Mysore.

Dr. Prathibha R J

Assistant Professor in the Department of Information Science and Engineering, JSS Science and Technology University (formerly SJEC), Mysuru.

Coordinators / Convenor Details

Mrs. Impana Appaji
Assistant Prof.,
Dept., of CSE
8762578865

Mrs. Sneha N P
Assistant Prof.,
Dept., of CSE
9538751493

Dr. Basavaraj L
Principal ATMECE, Mysuru

Dr. Puttegowda D
Prof and Head Dept. Of CSE
ATMECE, Mysuru

Registration link:
https://forms.gle/vA8MhHSD3r9nbwda7

Telegram Group link:
https://t.me/joinchat/S_csSR1HFkRdi5R4dTLQ5g

ATME

College of Engineering

Department of Computer Science & Engineering

Date: 18-09-2020
Place: Mysuru

From,
Organizing Coordinator
Department of Computer Science & Engineering
ATMECE, Mysuru.

To,
The Principal,
ATMECE, Mysuru.

Through,
The Head
Department of Computer Science & Engineering,
ATMECE, Mysuru.

Respected Sir,

Sub: Proposal to organize a Technical Talk on **"Natural Language Processing"**

With reference to the subject mentioned above, we are planning to organize a Technical Talk on **"Natural Language Processing"** on **30th Sep 2020** from 3:00 PM to 4:30 PM. Hence, we kindly request you to grant permission for organizing the Technical Talk and to sanction Honorarium amount Rs 1000/- for Resource Person **Mr. Amom Nandaraj Meetei** and do the needful.

We kindly request you to grant permission for the same and sanction Rs.1000/- (One Thousand Only) from department association fund.

Resource person details are as follows:

Dr. Prathibha R J - Assistant Professor, Dept., of ISE SJCE, Mysuru.

Mr. Amom Nandaraj Meetei- Resource person at (LDC-IL) at CIIL, Mysuru.

Thanking you,

Forwarded for your kind approval

Prowde
26/9/2020

Organizing Coordinator's
Impana Appaji , Sneha N P,
Department of Computer Science & Engineering,
ATMECE, Mysuru.

Approved

26/9/2020

BIO-DATA

1. **Name** : Dr. R. J. PRATHIBHA

2. **Date of Birth** : 15-07-1972

3. **Designation** : Assistant Professor, JSS STU-SJCE, Mysore.

e-mail : rjprathibha@gmail.com
rjprathibha@sjce.ac.in

Address : *(Office)*
Dr. R. J. PRATHIBHA
Assistant Professor
Department of Information Science and Engineering
Sri Jayachamarajendra College of Engineering - JSS STU
Mysore – 570 006
Karnataka State, India.

: *(Residence)*
Dr. R. J. PRATHIBHA
#75, 6th main, "D" Block
Third Stage, Vijayanagara
Mysore – 570 0030
Karnataka State, India.

Tel no : 0821-2548285/6/9 (office)
+91-9986971559 (Mob)

4. **Membership professional society**
   - Member (Life) - Institute of Engineers, India, Calcutta.

Dr. Prathibha R J obtained B.E in Computer Science and Engineering in 2003, M.Tech in Software Engineering in 2007, Ph.D in Computer Science in 2018 from Visvesvaraya Technological University, Belagavi. Her are of research interest are Natural Language Processing, computational linguistics, Machine learning and translation. She has around 7 years of experience in industry and 17 years of experience in teaching. She has developed some educational software in the field of science and Indic languages. She has published around 20 papers in international journals and conferences. She has taken role as session chair in national and international conferences. She has reviewed research papers that are published in international conference proceedings. She has been invited as a Resource person to deliver lecture on programming languages, computational linguistics, etc. She has guided around 40 UG projects and around 25 PG projects and one Ph.D student is perusing research in the field of natural language processing. She is also invited as translator by NPTEL, IIT Madras, to translate course materials from English to Kannada language. Currently she is working as Assistant Professor in the Department of Information Science and Engineering, JSS Science and Technology University (formerly SJEC), Mysuru.

Dr. R. J. PRATHIBHA

BIO -DATA

Amom Nandaraj Meetei

LDC-IL, CIIL
Mysore 570006
Karnataka, India
Phone: 08618532961

***e*-mail: amomcha@gmail.com**

AMOM

Presently working in the scheme of Linguistic Data Consortium for Indian Languages (LDC-IL) at Central Institute of Indian Languages (CIIL), Mysore. Nature of work includes Chunking, POS tagging, Speech segmentation/annotation, Morphological Analyzer, Frequency Dictionary etc. in Manipuri.

RESEARCH INTERESTS:

- Research Areas : NLP & Syntax-Semantics Interface
- Research Languages : Manipuri & other Tibeto-Burman languages.

EDUCATIONAL QUALIFICATIONS:

- Pursuing Ph.D. on the topic entitled ***The Nominal Arguments in Meeteilon*** from University of Mysore, Karnataka, India.
- UGC-NET (15th June 2012)
- M. A. (Linguistics) from Manipuri University obtaining 1st Division in 2002.
- T.D.C. (Mathematics) from Manipur College, Imphal, obtaining 2nd Division in 1995.
- P.U. (Science.) from MayaiLambi College, Yumnam Huidrom, Imphal, obtaining 2nd Division in 1992.
- Matriculation from Board of Secondary Education Manipur, Manipur,obtaining 2nd Division in 1990.

WORKING EXPERIENCES:

- June-November, 2005. Resource Person on the project entitled "Bengali-Hindi-Manipuri Contemporary Language Corpora Project."

- Nov, 2006 to March 2007. Resource Person (Academic) in ManipuriOnline, under LIC- Indian (ILA) Project.
- March, 2007. Resource Person in CIIL-Manipuri Corpora Project.

MEMBERSHIP OF LEARNED SOCIETIES:

- Linguistic Society of India Deccan College (Membership No.55/2013)
- Dravidian Linguistics Association (Life Membership Dec. 2014)

LANGUAGE PROFICIENCY:

- English, Manipuri, Hindi.

HOBBIES:

- Drama Writing, Reading; Listening and singing songs.

GENDER: Male

NATIONALITY: Indian

DATE OF BIRTH: 1st February 1975.

PLACE: Mysore

AMOM

ATME
College of Engineering

ISO 9001:2015

ATME College of Engineering
13th Kilometre, Mysore – Kanakapura – Bangalore Road. Mysore – 570 028

Department of Computer Science and Engineering

Certificate

This certificate is proudly presented to

Kiran Hadapad

Atme College of Engineering

has successfully Participated in Technical Talk on "**Natural Language Processing**" organized by Department of Computer Science and Engineering, ATME College of Engineering , Mysuru ,on 30th September 2020.

Impana Appaji
Asst.Prof.
Coordinator

Dr. Puttegowda D
Prof & HoD
Dept. of CSE

Dr L Basavaraj
Principal
ATMECE

Department of Computer Science & Engineering

Organizing Department Name: Department of Computer Science & Engineering.

Title of the event: Workshop on Database Application Development

Date:23/12/2020 and 24/12/2020

Venue: Department of Computer Science & Engineering, ATMECE.

Event Description: Conducted two day's workshop on "Database Application Development" in CS Dept. This workshop is targeted to pre final year students for implementation of mini project using database. This workshop is concentrated on different front end design tool like PHP, JAVA and JSP with MySQL database.

Day 1: Explained JDBC process. Java Database Connectivity (JDBC) is an application programming interface (API) for the programming language Java, which defines how a client may access a database. It is a Java-based data access technology used for Java database connectivity and also it is a part of the Java Standard Edition platform, from Oracle Corporation.

Created page using JSP. Java Server Pages (JSP) is a Java standard technology that enables you to write dynamic, data-driven pages for your Java web applications. JSP is built on top of the Java Servlet specification. The two technologies typically work together, especially in older Java web applications.

MySQL has stand-alone clients that allow users to interact directly with a MySQL database using SQL, but more often MySQL is used with other programs to implement applications that need relational database capability.

Developed simple application using Java Server Page as front end and MySQL has backend. Implemented operation like insert new record to application, updating of record and delete record from table. And also applied triggers and stored procedure for application.

Day 2: The Day two session started with PHP scripting language .PHP is a server side scripting language that is embedded in HTML. It is used to manage dynamic content, databases, session tracking, even build entire e-commerce sites and focused on PHP syntax and semantics are the format and the related meanings of the text and symbols in the PHP programming language. They form a set of rules that define how a PHP program can be written and interpreted.The PHP syntax and semantics are the format and the related meanings of the text and symbols in the PHP programming language. They form a set of rules

that define how a PHP program can be written and interpreted and also focused on Apache server. Apache HTTP Server, colloquially called Apache, is a free and open-source cross-platform web server software, released under the terms of Apache License 2.0. Apache is developed and maintained by an open community of developers under the auspices of the Apache Software Foundation.

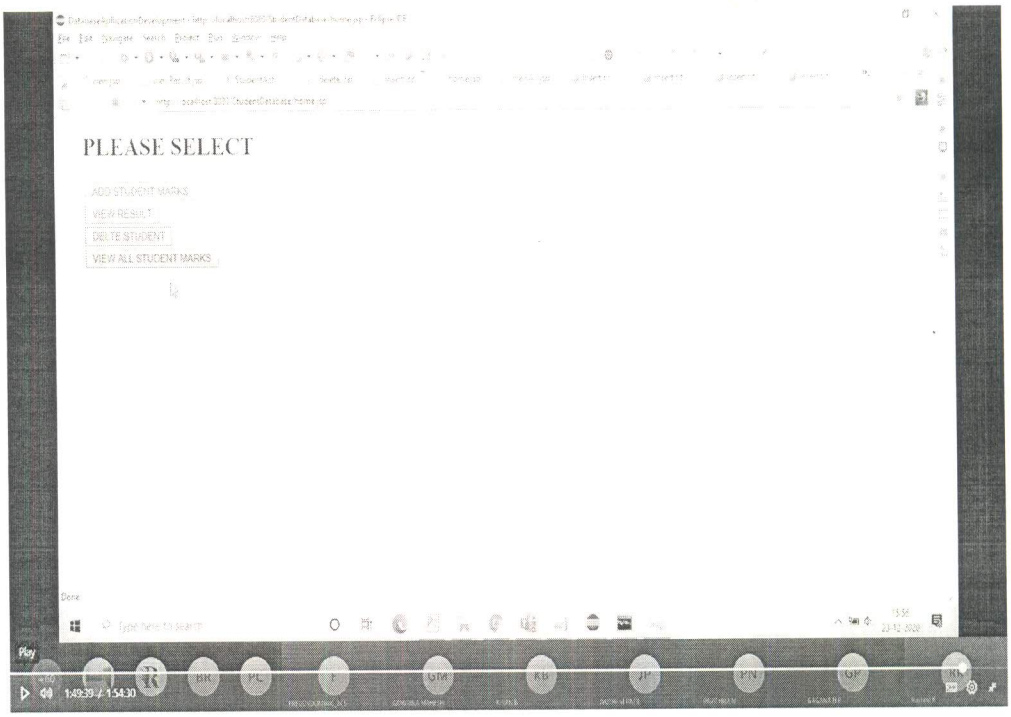
In session Implemented login page using PHP, HTML and CSS with MySQL database. Created simple database for login page shown connection between PHP and MySQL database. And also implemented operation like insert, update and delete on tables using front end. Finally applied stored procedure and triggers to project.

Participated 80+ students in online workshop through MS Teams platform.

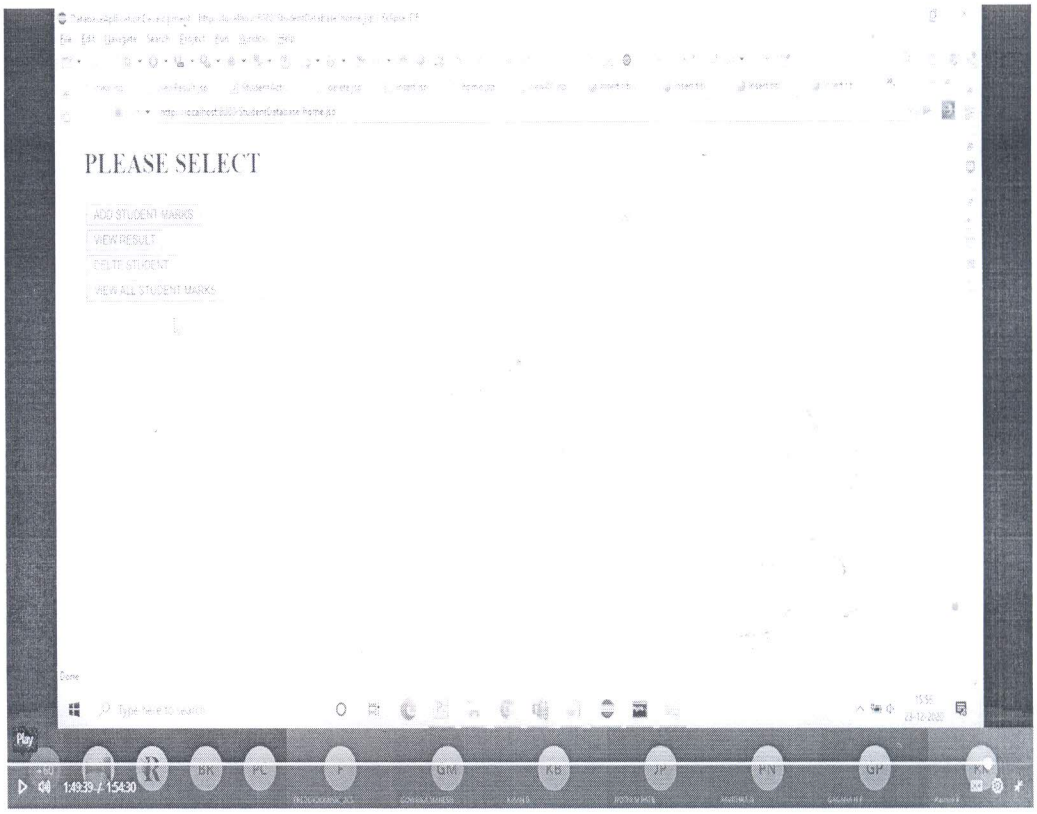
Fit Photos of inauguration as well as student participation:

Photo of workshop while designing app

Day 1:



Day 2:



HOD
Dept. of Computer Science & Engg
ATME College of Engineering
Mysuru-570028

A T M E
College of Engineering
Department of Computer Science & Engineering

Date: 18-12-2020
Place: Mysuru

From,
Organizing Coordinator
Department of Computer Science & Engineering
ATMECE, Mysuru.

To,
The Principal,
ATMECE, Mysuru.

Respected Sir,

Sub: Proposal to organize two days workshop on "**Database Application Development**" as part of Decennial Celebration.

With reference to the subject mentioned above, As part of Decennial Celebration we are planning to organize two days workshop on "**Database Application Development**" from **23rd** to **24th December 2020** at 2:00 PM to 4:00 PM for pre-final year students of CSE. Hence, we kindly request you to grant permission for organizing the Workshop and do the needful.

Resource person details are as follows:

Mr. Anil Kumar B H - Assistant Professor, Dept., of CSE ATMECE, Mysuru.

Mrs. Rashmi K - Assistant Professor, Dept., of CSE ATMECE, Mysuru.

Thanking you,

Forwarded for your kind approval
18/12/2020

Organizing Coordinator's
Jyothi M Patil , Akshatha A,
Assistant Professor,
Department of Computer Science & Engineering,
ATMECE, Mysuru.

Approved
18/12/20

ATME
College of Engineering

Department of Computer Science and Engineering

Workshop on

Database Application Development

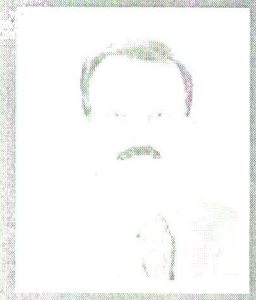
As a part of Decennial Celebration

On 23rd and 24th from 2pm to 4pm

Resource Person

Mr Anil Kumar B H
Assistant Professor,
ATMECE

Mrs Rashmi k
Assistant Professor,
ATMECE



Dr Basavaraj L
Principal,
ATMECE, Mysuru

Dr Puttegowda D
Prof. & Head, Dept. of CSE
ATMECE, Mysuru

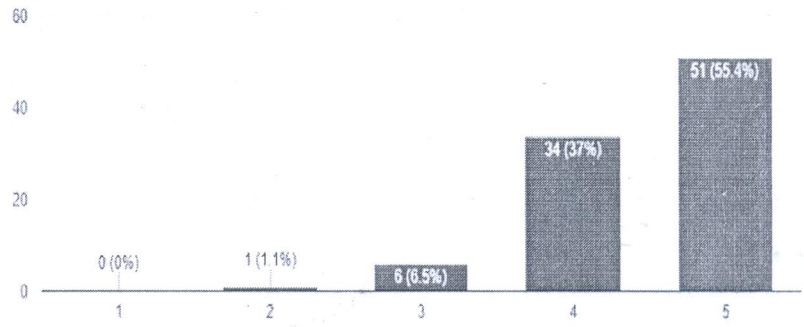
Co Ordinators

Mrs Akshatha A
Asst. Prof, CSE
7019363684

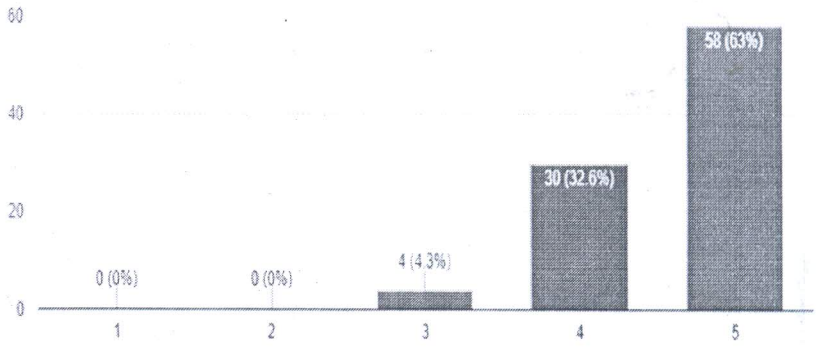
Mrs Jyothi M Patil
Asst. Prof, CSE
9880565579

Feedback on Database Application Development

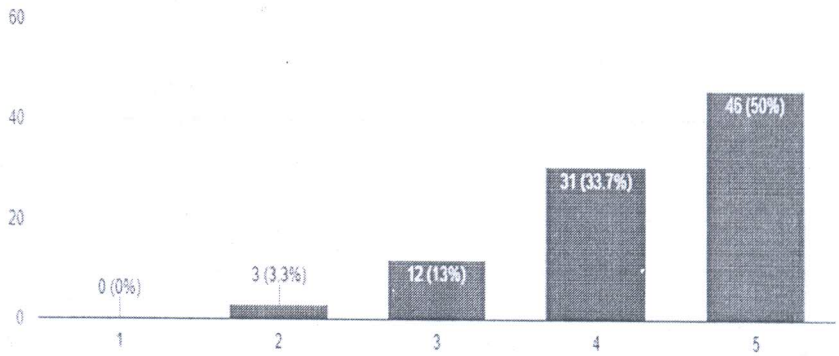
Question: The Speaker provided adequate information and well organized in the session



Question: The Speaker provided adequate time for questions and answered them satisfactorily



Question: The sessions were well organized and executed



Dept. of Computer Science & Engg
ATME College of Engineering
Mysuru-570028

ATME
College of Engineering

ATME College of Engineering
13th Kilometre, Mysore – Kanakapura – Bangalore Road. Mysore – 570 028

Department of Computer Science and Engineering

Certificate

Certificate Id: **INK6AC-CE000050**

This certificate is proudly presented to Dr/Mr/Mrs/Ms

Chaithra M

4AD19CS404

has attended a workshop on **"Database Application Development"**, as part of Decennial Celebration organized by Department of Computer Science and Engineering, ATME College of Engineering, Mysuru, on **23rd and 24th Dec 2020.**

Mrs. Jyothi M Patil
Asst Prof.
Coordinator

Dr. Puttegowda D
Prof & HoD
Dept. of CSE

Dr L Basavaraj
Principal

Made for free with Certify'em

REPORT ON ONE DAY TECHNICAL TALK ON

"Concepts on Industrial Structures"

Department of Civil engineering organized one day technical talk on **"Concepts on Industrial Structures" on 19.11.2020** for the benefit and upgradation of student knowledge level in the field of structural engineering.

Mr Satish Jatwani, Director and Training Head , EZ Engineers,Pvt. Ltd , delivered the importance of Industrial Structures and complication faced in the Civil Engineering field.

Outcome:

The purpose of the study is to justify or refute the hypothesis about influence of progressiveness of the industrial structure on sustainable economic development and quality of life of the population. The section aims at developing a conceptual framework to analyse the pervasive processes of structural transformation that have accompanied modern economic growth. The importance of Designing the structural components and maintenance of the structure by proper designing and having safety measures while construction.

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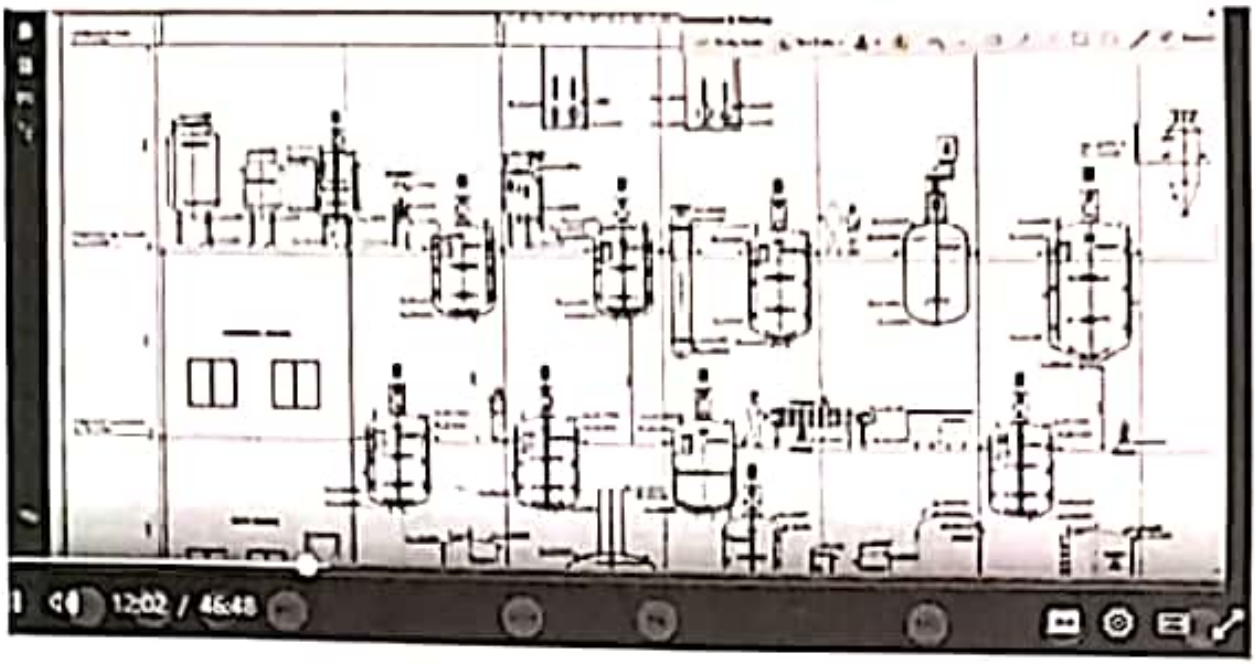

Fig : Resource Person explaining about industrial layout

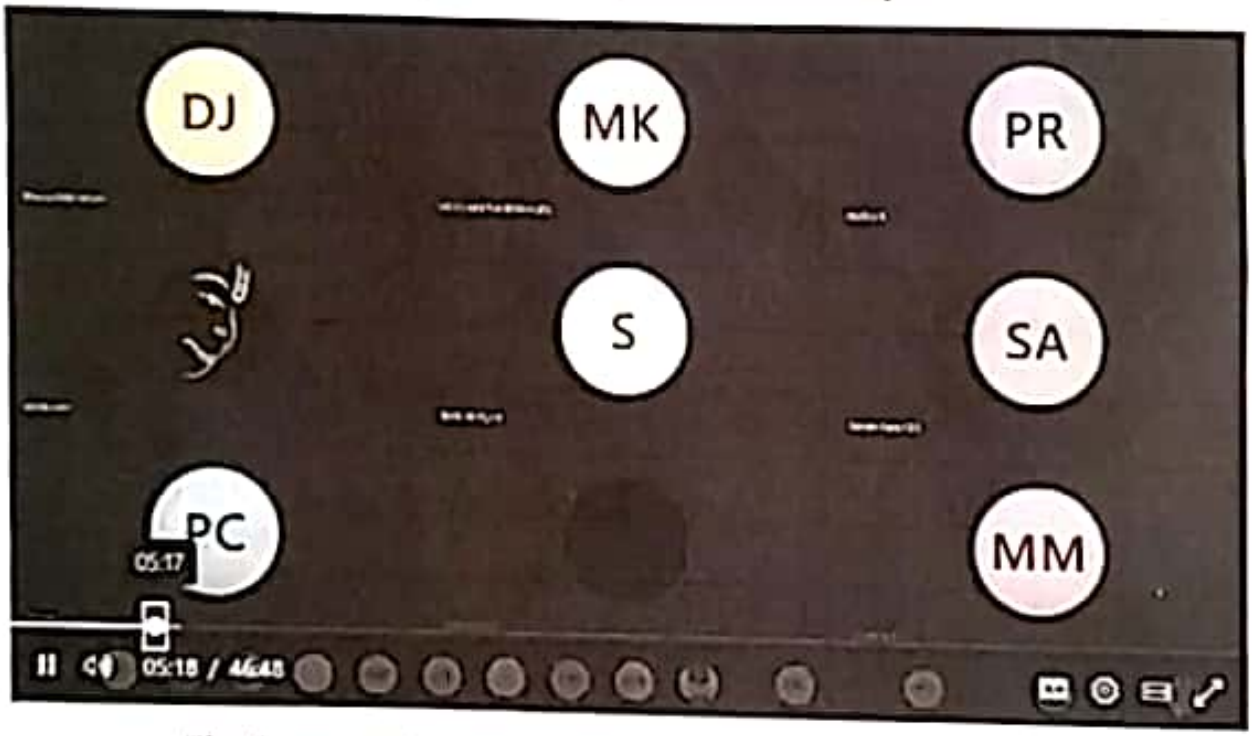

Fig : Presence of students before the session starts

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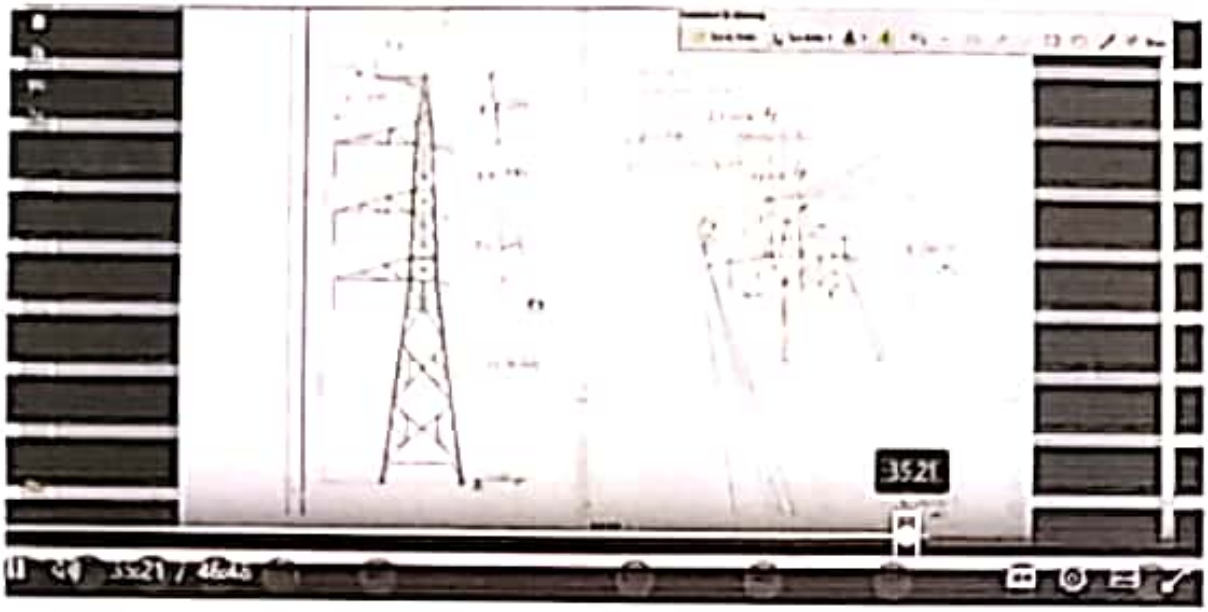

Fig : Resource Person explaining structural details of electric pipes

Feedback

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How did the session compared to your expectation

82 responses

Did the session improve your subject skills

82 responses

Overall how do you rate today's session

82 responses

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ATME College of Engineering

Department of Civil Engineering

Brings to You Technical Talk on

"Concepts on Industrial Structures"

19th November 2020

Timings: - From 12:15 PM – 02:00 PM

Resource Person

Mr. Satish Jatwani, *Director and Training Head, EZ Engineers. Pvt. Ltd*

Join Meeting

Convener

Mr. Manu Vijay

HOD & Associate Professor

Dept. of Civil Engineering

ATMECE, Mysuru

Faculty Co-ordinator

Mr. Shashank P

Assistant Professor

Dept. of Civil Engineering

ATMECE, Mysuru

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Date: - 18.11.2020

From,
Shashank P
Assistant Professor,
Department of Civil Engineering
ATMECE, Mysuru

Through,
HOD
Department of Civil Engineering
ATMECE, Mysuru

To,
The Principal
ATME College of Engineering
Mysuru

Respected sir,

Sub: - Permission to conduct Technical talk

With reference to the above subject we would like to inform you that Department of Civil Engineering is willing to conduct a technical talk on "**Concepts on Industrial Structures**" on **19th November** for 5th and 7th semester students. The Resource Person for the Technical Talk is **Mr. Satish Jethwani**, Director and Training Head, EZ Engineers Pvt. Ltd. We request your kind self to grant permission for organizing the technical talk.

Thanking you

Your's sincerely

(SHASHANK P)

forwarded to principal sir
for consideration

Approved
18/11/20

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Mr. Satish Jethwani

EZ engineers

Director and Training Head at EZ Engineers Pvt. Ltd.

- Chartered Engineer, Member of LEA
- Engineering - Civil (Gold Medalist)
- Registered VUDA Structural Engineer - SEOR-01-194
- QPMP Level D Qualified by Certified Project Management, Switzerland
- 18 Years of Experience in Structure Design of Power Plants, Material Handling as well as Oil & Gas Structures
  - 8 years at Larsen & Toubro
  - 6 Years at Linde Engineering
  - 5 Years of Engineering Coaching
  - Currently Director & Training Head at EZ
- Worked in India, Germany, Saudi Arabia

Mob. : +91 98251 06264
Email : satish.jethwani@ezsce.com

Believes in :

- Practical Approach for Training
- "Let's be Rancho" & "Let's learn with fun"
- Sharing of knowledge

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ATME COLLEGE OF ENGINEERING

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Technical Talk on "Pervasive Computing"

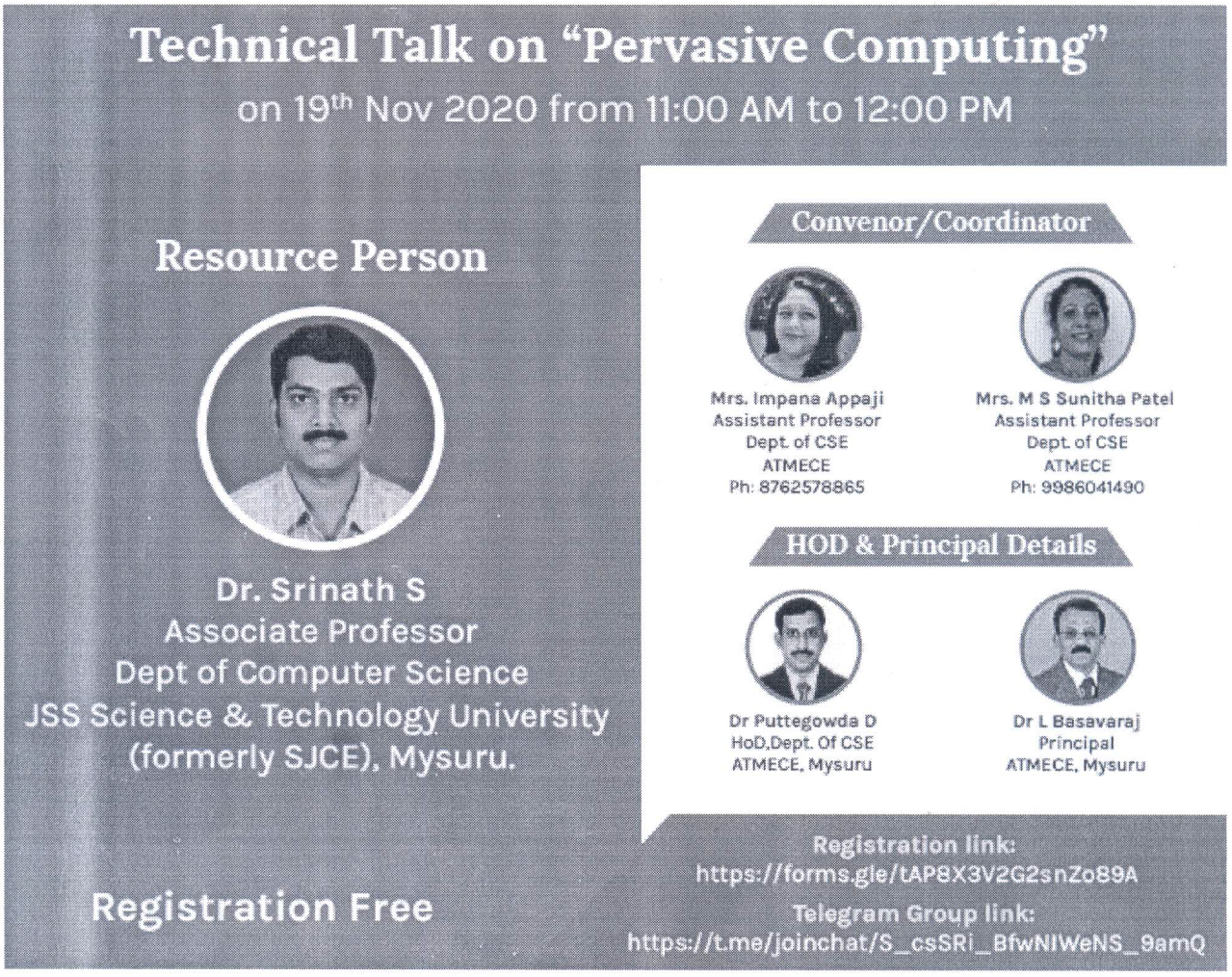
Department of Computer Science & Engineering had organized a Technical Talk on **"Pervasive Computing"** on **19th NOV 2020** virtually for faculties and students.

Around 157 participants were registered for the event. Through telegram link all the event activities and feedback link were shared. Registration for the Technical Talk was free. Many students and faculties have effectively participated. Live YouTube link was provided for the participants to attend and free certificates were issued to active 157 participants.

Eminent speakers from various institutions were invited as resource persons. Dr. Puttegowda D, HOD, CSE, Thanked all the speakers for delivering their topics excellently and also the management and Principal Dr Basavaraj L for their kind support in organizing the event.

Mrs. Impana Appaji and Mrs. Sunitha Patel M S coordinated the events and event was hosted by Mrs. Impana Appaji., Assistant professor, Dept., of CSE.

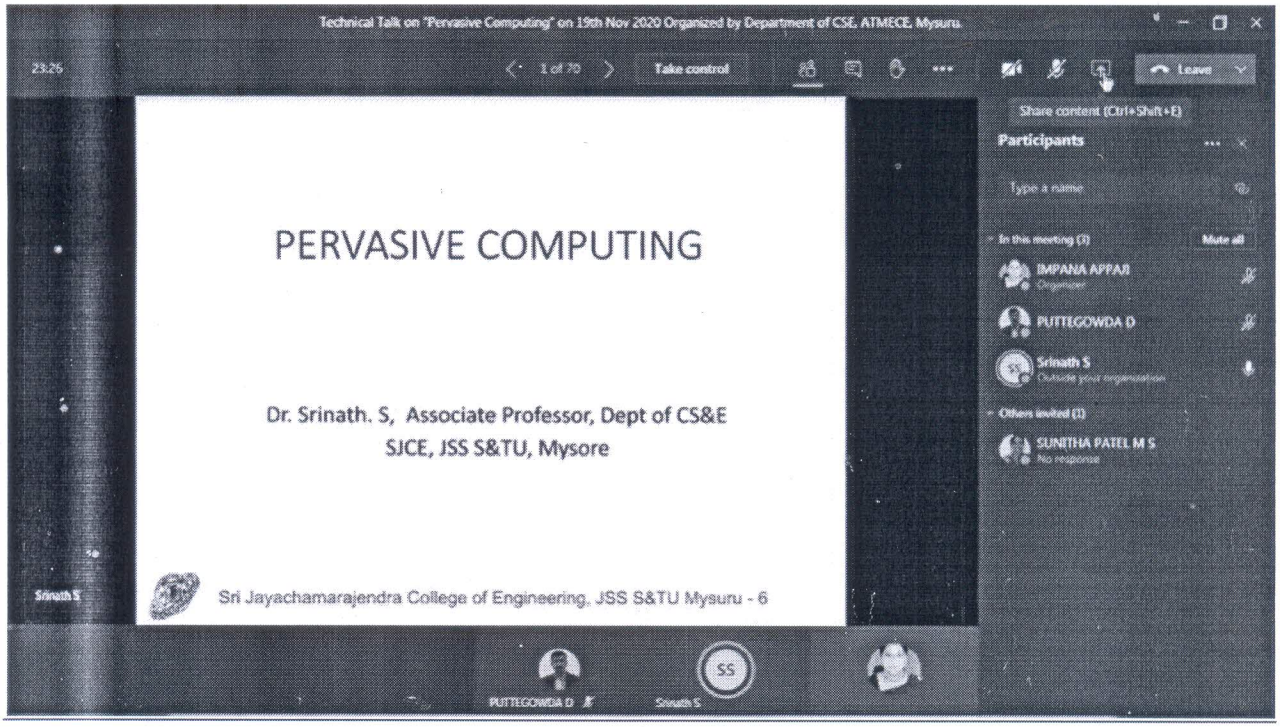
Resource persons and topic delivered are listed below.

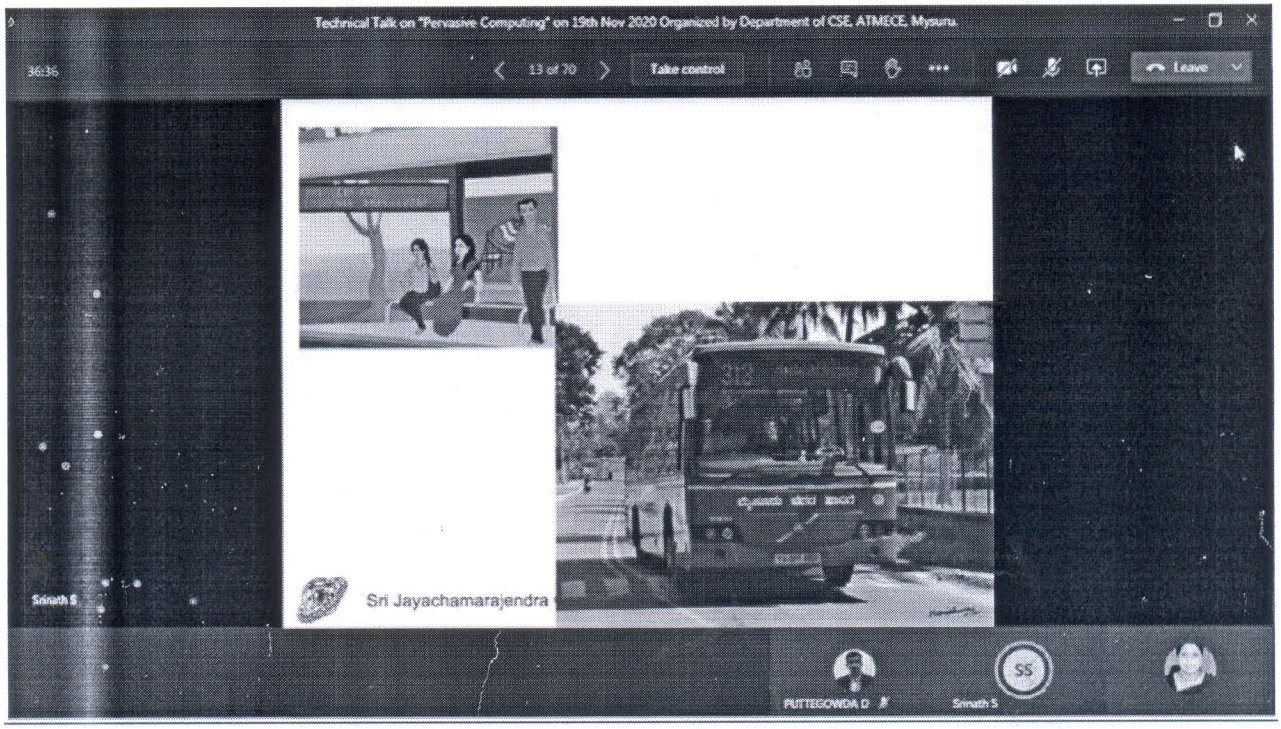


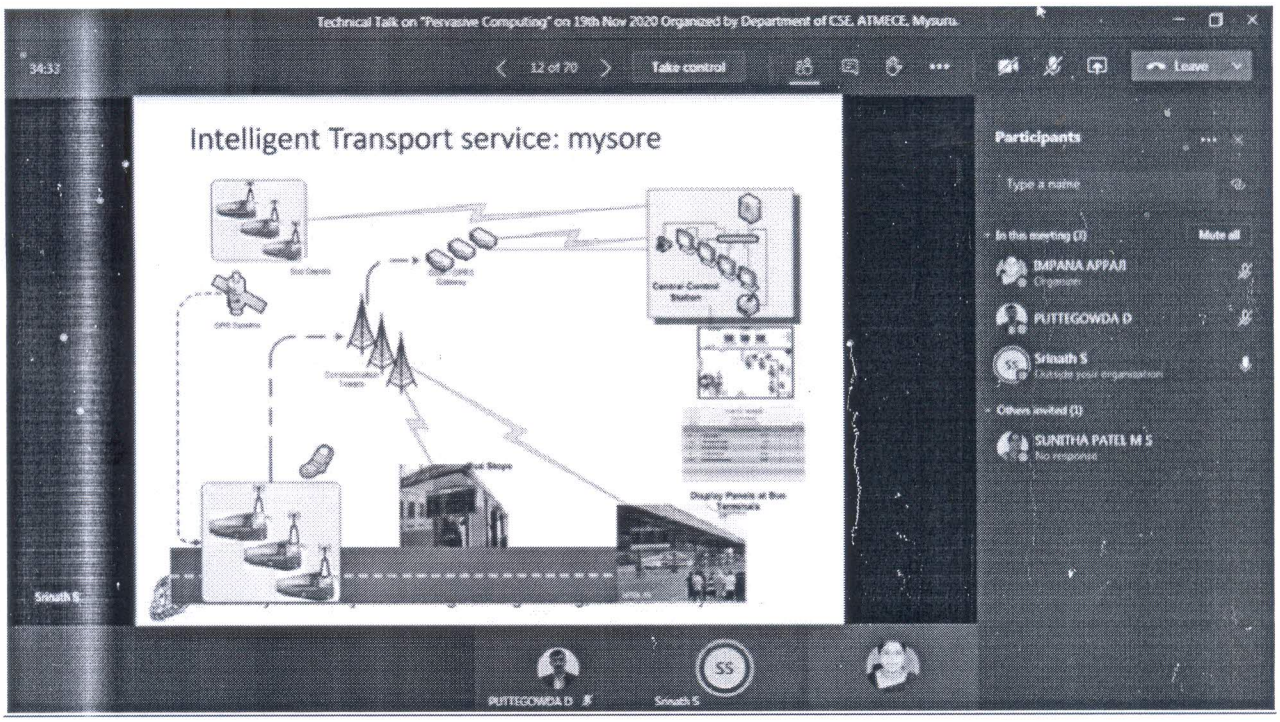
Resource Person: Dr. Srinath S - Associate Professor, Dept., of CSE, SJCE, Mysuru.
Topic Delivered: Pervasive Computing.

Dr. Srinath S, Gave an brief overview on Pervasive computing, also called ubiquitous computing, He also spoke regarding the growing trend of embedding computational capability into everyday objects to make them effectively communicate and perform useful tasks in a way that minimizes the end user's need to interact with computers as computers. He showed how the Pervasive computing devices are network-connected and constantly available. Unlike desktop computing, pervasive computing can occur with any device, at any time, in any place and in any data format across any network and can hand tasks from one computer to another.

Youtube link: **https://youtu.be/4OxDeADKAlA**







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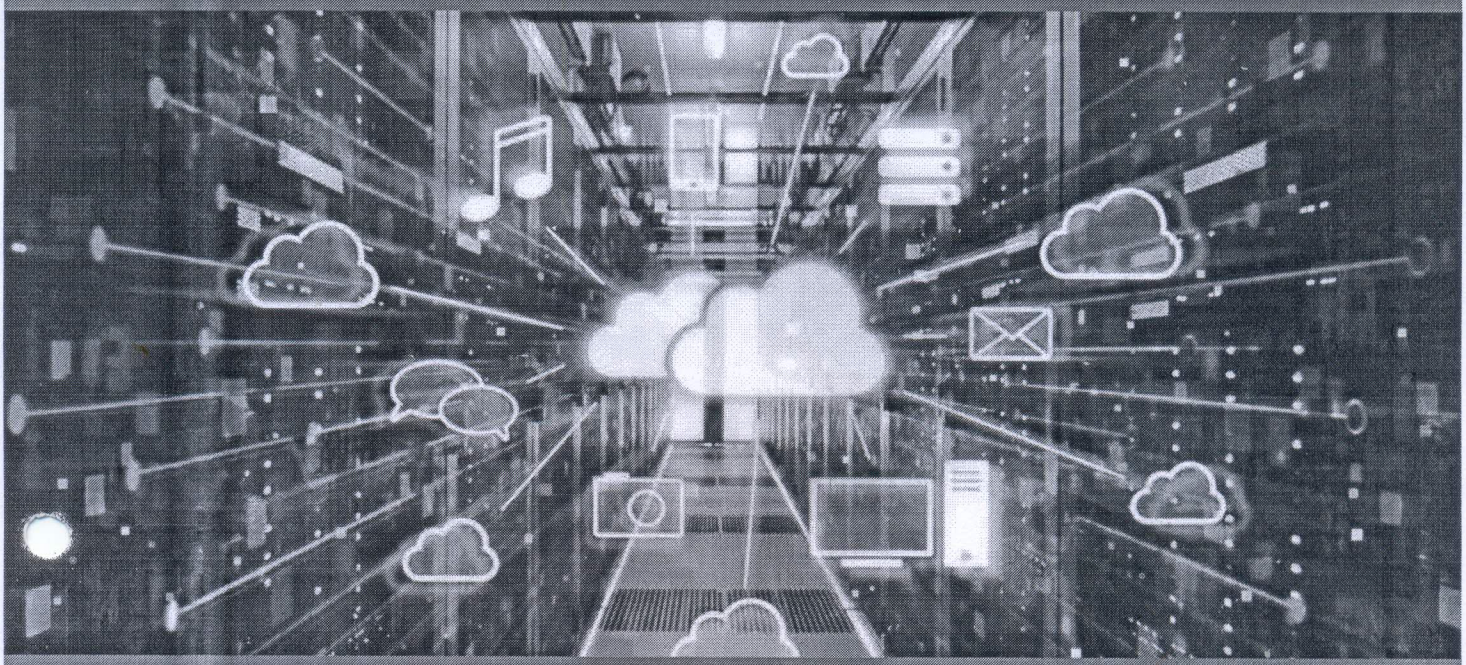
Professor & Head
Dept. of Computer Science & Engg.
ATME COLLEGE OF ENGINEERING
MYSURU-570 028

ATME
College of Engineering

ISO 9001:2015

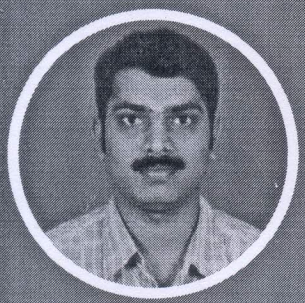
Department of Computer Science and Engineering



Technical Talk on "Pervasive Computing"

on 19th Nov 2020 from 11:00 AM to 12:00 PM

Resource Person



Dr. Srinath S
Associate Professor
Dept of Computer Science
JSS Science & Technology University
(formerly SJCE), Mysuru.

Convenor/Coordinator

Mrs. Impana Appaji
Assistant Professor
Dept. of CSE
ATMECE
Ph: 8762578865

Mrs. M S Sunitha Patel
Assistant Professor
Dept. of CSE
ATMECE
Ph: 9986041490

HOD & Principal Details

Dr Puttegowda D
HoD,Dept. Of CSE
ATMECE, Mysuru

Dr L Basavaraj
Principal
ATMECE, Mysuru

Registration Free

Registration link:
https://forms.gle/tAP8X3V2G2snZo89A

Telegram Group link:
https://t.me/joinchat/S_csSRi_BfwNIWeNS_9amQ

Date: 23-10-2020
Place: Mysuru

From,
Organizing Coordinator
Department of Computer Science & Engineering
ATMECE, Mysuru.

To,
The Principal,
ATMECE, Mysuru.

Through,
The Head
Department of Computer Science & Engineering,
ATMECE, Mysuru.

Respected Sir,

Sub: Proposal to organize a Technical Talk on **"Pervasive Computing"**

With reference to the subject mentioned above, we are planning to organize a Technical Talk on **"Pervasive Computing"** on **9th Nov 2020** from **11:15 AM to 12:00 PM.** Hence, we kindly request you to grant permission for organizing the Technical Talk and do the needful.

Resource person details are as follows:

Dr. Srinath S- Associate Professor, Dept., of CSE SJCE, Mysuru.

Thanking you,

Organizing Coordinator's
Impana Appaji , M S Sunitha Patel,
Department of Computer Science & Engineering,
ATMECE, Mysuru.

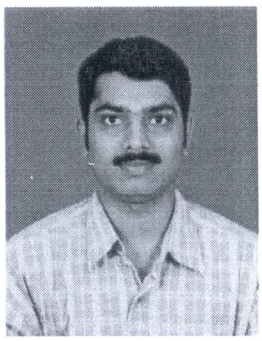
Forwarded for your kind approval

23/10/2020

Approved

23/10

Dr.Srinath.S
Brief-Biodata



Dr. Srinath.S is working as an Associate Professor, Department of Computer Science and Engineering, Sri Jayachamarajendra College of Engineering, Mysuru. He obtained his B.E Degree in Computer Science and Engineering from Siddaganga Institute of Technology in 1995. He later obtained his Masters in Software Engineering in the year 2002 and topped the university by securing **first rank and gold medal** from the esteemed Visvesvaraya Technological University, Belgaum.

He obtained his Ph. D Degree in Computer Science for his thesis "Investigation and Development of Robust algorithms for recognizing and analyzing printed and hand embossed Kannada Braille characters: Novel approaches" from University of Mysore in the year 2015. He has 25 years of rich experience in the field of Teaching. He has completed 3 research projects sponsored from AICTE, VTU and MHRD.

Dr. Srinath.S has organized eight training programs sponsored by different government agencies and has been the resource person for many training programs at different institutes. He has given 58 invited talks at different engineering colleges and polytechnics

He is the member of Board of Examinations for both Master of Computer Applications and Information Science and Engineering department autonomous examination of National Institute of Engineering, Mysuru. Board of examiners at PES College of Engineering, Mandya.

At present he is the member of Board of Studies for computer science board at Amritha vishwa vidyapeetham University, Kerala. He has completed one term as BOS member for MCA department at SJCE, Mysuru.His area of Research and interest is Pattern recognition and Image processing. He has guided several under graduate projects and 22 Post graduate Projects.

He has to his credit 22 publications in International/National Journals/conferences. One student has completed PhD degree under his supervision. At present three more students are pursuing their research leading to Doctoral Degree under Visveswaraya Technological University and JSS Science and Technology university, Mysuru.

ATME
College of Engineering

ISO 9001:2015

ATME College of Engineering
13th Kilometre, Mysore – Kanakapura – Bangalore Road. Mysore – 570 028

Department of Computer Science and Engineering

Certificate

This certificate is proudly presented to

Adviya Saba

ATME College of Engineering

has successfully Participated in Technical Talk on **"Pervasive Computing"** organized by Department of Computer Science and Engineering, ATME College of Engineering , Mysuru on **19th November 2020**

Impana Appaji	Dr. Puttegowda D	Dr L Basavaraj
Asst.Prof.	Prof & HoD	Principal
Coordinator	Dept. of CSE	ATMECE

Department of Electrical and Electronics Engineering

Report On "National Cancer Awareness Day"

The Department of Electrical and Electronic Engineering, ATME college of Engineering , organized a webinar on **"National Cancer Awareness Day"** on 7th November 2020 which was scheduled between 12:00 Noon to 1:00 PM. The objective of the webinar was to generate awareness about early detection and avoid cancel causing lifestyles. National Cancer Awareness day is observed on 7th November to coincide with the birth anniversary of eminent scientist Madame Curie. Marie Curie is remembered for the discovery of radium and polonium. and gets huge contribution to the fight against cancer. Her work led to the development of nuclear energy and radiotherapy for the treatment of cancer.

The event started by a pleasant speech delivered by Ms Maria Sushma S, later supervened by a Resource Person **Dr. Chaitra Kotakol**, MD Radiotherapy, Consultant Radiation Oncologist, ClearMedi Radiant Hospital, Mysuru, Karnataka. Dr. Chaitra delivered her speech emphasizing the:

1. General awareness on myths and precautions to be taken by civilians on cancer
2. Early signs of cancer,
3. Risk factor,
4. Diagnosis and treatment option,
5. Affecting age groups,
6. Technology that is in support / expected from engineers for screening,
7. Influence of alcohol and cigarette on cancer.

At the end of session Dr. Chaitra answered many question and gave probable answers to the participants. There were around 100 participants including participants outside the college. The event was concluded by Mrs. Lakshmi K by rendering a vote of thanks.

Event Coordinator

Mrs. Pooja M

Ms. Swapna H

Dr. PARTHASARATHY L.
Professor and HOD
Dept. of Electrical & Electronics Engineering
ATME College of Engineering, Mysuru

Department of Electrical and Electronics Engineering

Webinar on "National Cancer Awareness Day"

The Department of Electrical and Electronics Engineering is organizing a Webinar on **"National Cancer Awareness Day"** on 7th November, 2020 at 12 PM.

The objective of the webinar is to generate awareness about early detection and avoid cancel causing lifestyles. National Cancer Awareness Day is observed on 7th November to coincide with the birth anniversary of the eminent scientist Madame Curie.

Event Details

- **Date and Time**: 07 November, 2020 at 12:00 PM IST.
- **Target Participants**: Students and Faculties of all the department and general audience
- **Speaker**: - Dr. Chaitra Katakol
  MD Radiotherapy
  Consultant Radiation Oncologist
  ClearMedi Radiant Hospital

Join the webinar through MS TEAMS
No Registration fee
Joining Link: https://shorturl.at/GMNO4

Organizing Chairman
Dr. Parthasarathy L
HOD, Dept. of EEE,
ATMECE, Mysuru

Convener
Mrs. Pooja M
Assistent Professor,
Dept. of EEE, ATMECE

Faculty Coordinators

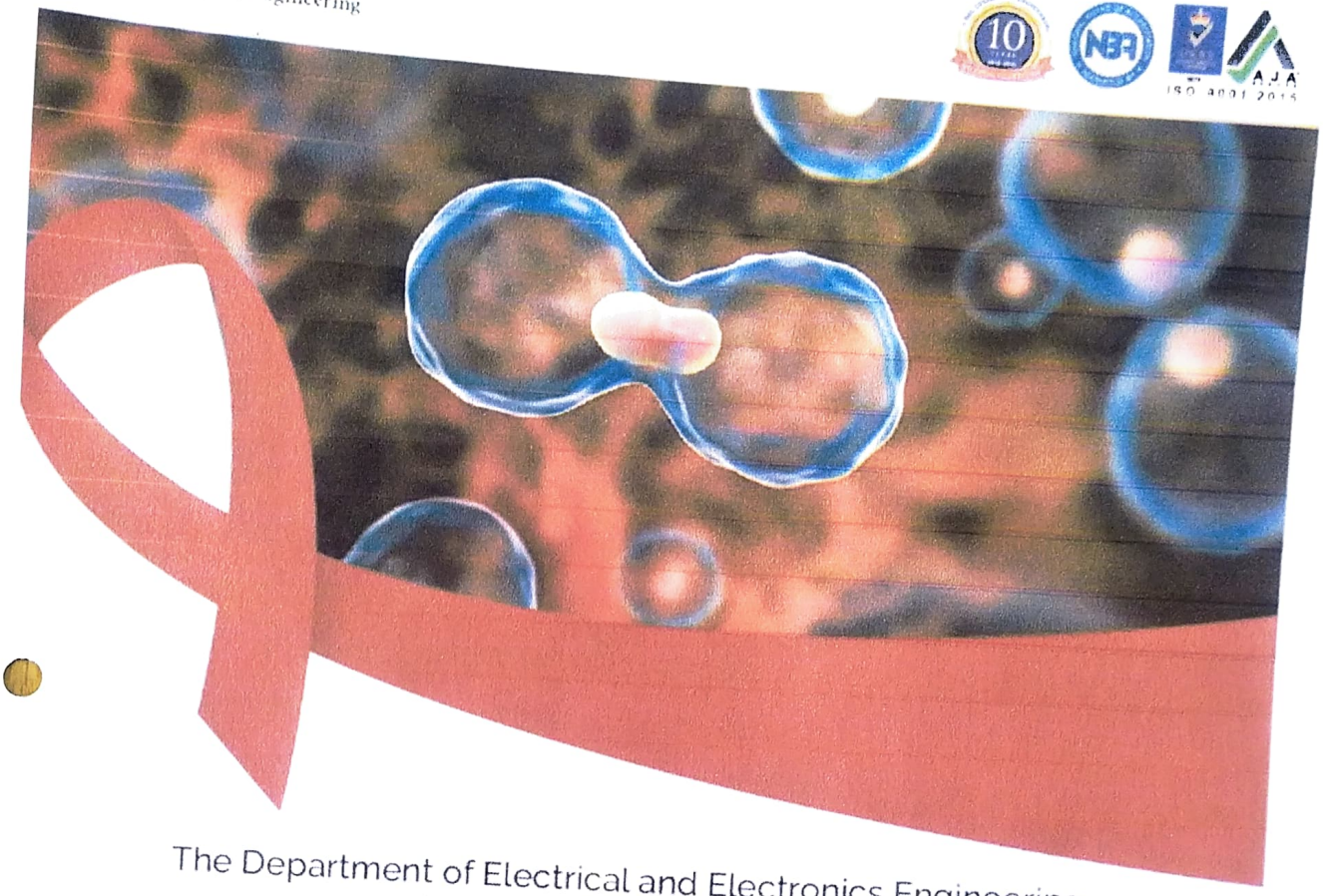
Ms. Swapna H
Assistant Professor
Dept. of EEE, ATMECE

For any queries contact: 7019007641

Copy to : Dean Student Affair / Research

4.11.2020
Dr. PARTHASARATHY L.
Professor and HOD
Dept. of Electrical & Electronics Engineering
ATME College of Engineering, Mysuru

ATME
College of Engineering



The Department of Electrical and Electronics Engineering
is organizing a Webinar on

National Cancer Awareness Day

07th November, 2020 at 12:00 PM IST

SPEAKER

Dr. Chaitra Katakol
MD Radiotherapy
Consultant Radiation Oncologist
ClearMedi Radiant Hospital

Convener	Organizing Chairman	Faculty Coordinators
Mrs. Pooja M Assistent Professor, Dept. of EEE, ATMECE	**Dr. Parthasarathy L** HOD, Dept. of EEE, ATMECE, Mysuru	**Ms. Swapna H** Assistant Professor Dept. of EEE, ATMECE

For any queries contact: 7019007641

Join the webinar through: MS TEAMS
No Registration fee | Joining Link: https://shorturlat/GMN04

07/11/2020

AGENDA

National Cancer Awareness Day

Date and Time	07 November, 2020 , 12:00PM to 1:00 PM
Resource Person	Dr. Chaitra Katakol MD Radiotherapy Consultant Radiation Oncologist ClearMedi Radiant Hospital
Welcome Speech	Ms. Maria Sushma S
Introduction of Resource Person	Mrs. Pooja M
Talk by Resource Person	Dr. Chaitra Katakol
Vote of Thanks	Mrs. Lakshmi K

Dr. PARTHASARATHY L.
Professor and HOD
Dept. of Electrical & Electronics Engineering
ATME College of Engineering, Mysuru

4th November 2020

To
Dr. Chaitra Katakol
MD in Radiotherapy
Consultant Radiation Oncologist
ClearMedi Radiant Hospital

Subject: Invitation to speak in webinar on "National Cancer Awareness Day"

Dear Dr. Chaitra Katakol,

We are pleased to invite you to the webinar on "National Cancer Awareness Day" scheduled on 07th November 2020 at 12:00 Noon to 1:00 PM. It's an honour and privilege to invite you as our resource person for this event. We believe that your contribution to this field is unparalleled and talk on this topic will be of great benefit to our staff and students.

The webinar deliberation will be on following topics:

1. General awareness on myths and precautions to be taken by civilians on cancer
2. Early signs of cancer
3. Affecting age groups
4. Technology that is in support / expected from engineers for screening
5. Influence of alcohol and cigarette on cancer.

Thanking you

Regards

Dr. Parthasarathy L

Dr. PARTHASARATHY L.
Professor and HOD
Dept. of Electrical & Electronics Engineering
ATME College of Engineering, Mysuru

Department of Electrical and Electronics Engineering

Registration details

Timestamp	NAME	Category	Organization	Email Address	Contact Number
2020/11/06 6:43:41 PM GMT+5:30	Chandan.M	Student	ATME college of engineering Mysore	chandanhunsur2001@gmail.com	9663805775
2020/11/06 6:44:53 PM GMT+5:30	Sneha S K	Other	Mahajana Public School	snehasurendranath8@gmail.com	9739629335
2020/11/06 6:45:53 PM GMT+5:30	Prakash M R	Student	ATMECE	prakashgowda2898@gmail.com	9738712465
2020/11/06 6:47:21 PM GMT+5:30	Swapna H	Faculty Member	ATME College of Engineering	swapnah90@gmail.com	9591562578
2020/11/06 6:52:30 PM GMT+5:30	Vinod	Other	L&T technology services	vinuvinod2836@gmail.com	9482183441
2020/11/06 6:54:40 PM GMT+5:30	Manoj M	Student	national cancer awareness day	manojmahesh1998m@gmail.com	8722788335
2020/11/06 6:55:44 PM GMT+5:30	Shruthi S K	Other	House wife	sonu.shruthi3@gmail.com	8867103683
2020/11/06 6:56:09 PM GMT+5:30	Purushotham P S	Student	Electrical and electronics department,ATME	purushothamps1999@gmail.com	9019401492
2020/11/06 6:56:36 PM GMT+5:30	Arpitha R	Student	Atme college of engineering	arpithagowdapoo@gmail.com	7760436309
2020/11/06 6:58:11 PM GMT+5:30	Srikanta Sharma M S	Student	ATME college of Engineering	srikantasharma1571947@gmail.com	9483324373
2020/11/06 6:59:09 PM GMT+5:30	MANJUNATHA K B	Student	ATME COLLEGE OF ENGINEERING MYSURU	manjunathkb2108@gmail.com	9743680984
2020/11/06 6:59:58 PM GMT+5:30	Sudhakar N	Faculty Member	Atmece	Sudhakardixith@gmail.com	9480573571
2020/11/06 7:01:06 PM GMT+5:30	Meghana. M	Student	Atme college of engineering mysore	meghanammegh7@gmail.com	9620045093
2020/11/06 7:02:07 PM GMT+5:30	Maria Sushma S	Faculty Member	ATME College of Engineering	s.mariasushma1@gmail.com	9611637370
2020/11/06 7:03:24 PM GMT+5:30	K.M.Sahana	Student	ATME COLLEGE OF ENGINEERING	kmsahanakudekallu@gmial.com	8277415732
2020/11/06 7:07:53 PM GMT+5:30	PRAVEEN KUMAR M	Faculty Member	ATMECE	praveenatme2020@gmail.com	9732251884
2020/11/06 7:08:37 PM GMT+5:30	V.S SHREYAS KAWADI	Student	ATME COLLEGE OF ENGINEERING	shreyaskavadi8492@gmail.com	7026314916
2020/11/06 7:11:12 PM GMT+5:30	Abdul Baseer Khattal	Student	ATME COLLEGE OF ENGINEERING	Khattalabdulbaseer25@gmail.com	9980770609
2020/11/06 7:15:53 PM GMT+5:30	Jeevith U	Student	ATMECE	jeevith367@gmail.com	9902486348
2020/11/06 7:20:35 PM GMT+5:30	Kavya H M	Student	ATME college of engineering	kavyahmr1998@gmail.com	7022204211
2020/11/06 7:32:21 PM GMT+5:30	Vinod Kumar P	Faculty Member	ATME College of Engineering	vinodatme1@gmail.com	9538006039
2020/11/06 7:38:46 PM GMT+5:30	Yaseen Ulla Khan	Student	ATME COLLEGE OF ENGINEERING	yaseenulla2000@gmail.com	8105939480
2020/11/06 7:45:55 PM GMT+5:30	Mohammed Suhail	Student	ATMECE	email2mdsuhail@gmail.com	7026791513
2020/11/06 7:49:08 PM GMT+5:30	Pooja bai	Student	ATMECE	Singhpooj777@gmail.com	8660805010
2020/11/06 7:52:45 PM GMT+5:30	Kavya G	Student	ATMECE	kavyagsuma5@gmail.com	8088345049
2020/11/06 8:03:50 PM GMT+5:30	PAVANRAJ N P	Student	ATME COLLEGE OF ENGINEERING, MYSORE	pavanrajnp@gmail.com	6363039905
2020/11/06 8:05:42 PM GMT+5:30	Pruthvi Raj k	Student	Atme	pruthvirajk3699@gmail.com	9380961980
2020/11/06 8:05:44 PM GMT+5:30	Pruthvi Raj k	Student	Atme	pruthvirajk3699@gmail.com	9380961980
2020/11/06 8:11:26 PM GMT+5:30	Anusha N K	Student	ATME college of engineering Mysore	anushank2001@gmail.com	7349093934
2020/11/06 8:11:50 PM GMT+5:30	LAKSHMI A A	Student	ATME COLLEGE OF ENGINEERING MYSORE	lakshmiaa2000@gmail.com	8277526813
2020/11/06 8:42:58 PM GMT+5:30	SYEDA FAIZA	Student	ATME College of engineering mysore	faizyasyeda@gmail.com	9513706257
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2020/11/06 9:52:01 PM GMT+5:30	Gagana S	Student	Atme college of engineering, mysore	gaganasmysore@gmail.com	7353549535
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2020/11/07 10:17:05 AM GMT+5:30	SHREESHAYANA R	Faculty Member	ATME College of Engineering, Mysuru	shreeshayana@gmail.com	9739002631
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2020/11/07 10:42:34 AM GMT+5:30	Niranjan kumar KM	Student	National Cancer awareness day	Kmniranjan1234@gmail.com	9606128129
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2020/11/07 11:33:18 AM GMT+5:30	Chandan kumar BV	Student	Department of electrical and electronics engineering	chandankumarbvchandan@gmail.com	9741096995
2020/11/07 11:37:16 AM GMT+5:30	Ramyashree. S	Student	Electrical and Electronics	ramyaramyas948@gmail.com	8861453099
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2020/11/07 11:53:32 AM GMT+5:30	Haseebulla Baig	Student	Atme college of engineering	haseebbaig0927@gmail.com	9686090479
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2020/11/07 12:16:42 PM GMT+5:30	Ravishankar y k	Student	ATME collage of engineering	ravishankaryk510@gmail.com	8150835347
2020/11/07 12:22:19 PM GMT+5:30	Sumanth.P	Student	EEE	sumanthp23401@gmail.com	8884868792

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DEPARTMENT OF CIVIL ENGINEERING

REPORT ON ONE DAY TECHNICAL TALK ON

"Precast and Prefab Construction: Sustainable and Environmental friendly alternatives"

Department of Civil engineering organized one day technical talk on **"Precast and Prefab Construction: Sustainable and Environmental friendly alternatives" on 22.10.2020** for the benefit and upgradation of student knowledge level in the field of structural engineering. Dr.M N Hegde , Retired Professor of Civil Engineering and Dean (Academics) , Dr.Ambedkar Institute of technology , Bengaluru – 56 .

Outcome/Importance

It enhance the importance of precast material and pre fab construction in the Civil Engineering field. **Modular construction** is often commended for energy efficiency and sustainable **construction**. Traditional **construction** methods require extra **materials** that lead to increased waste. However, since **prefabricated** sub-assemblies are **constructed** in a factory, extra **materials** can be recycled in-house. And also it ensures the strength, economy and environmental performance of the structures and hence the importance of Prefab **Construction is environmental friendly alternatives.**

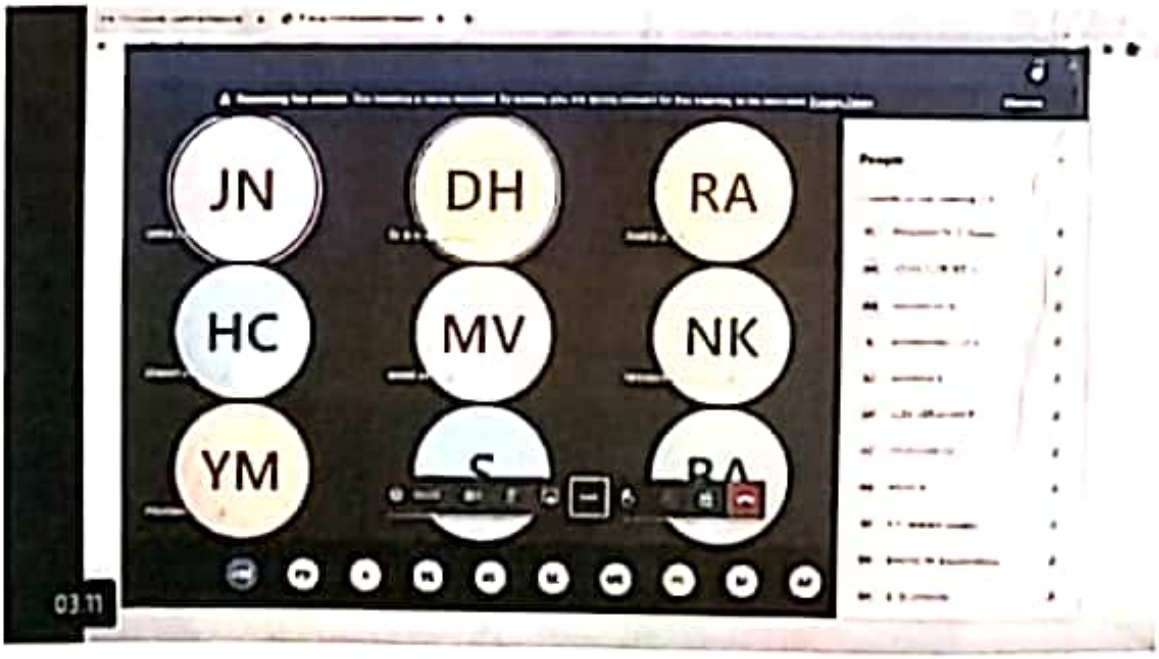

Fig : Presence of Participants in the session

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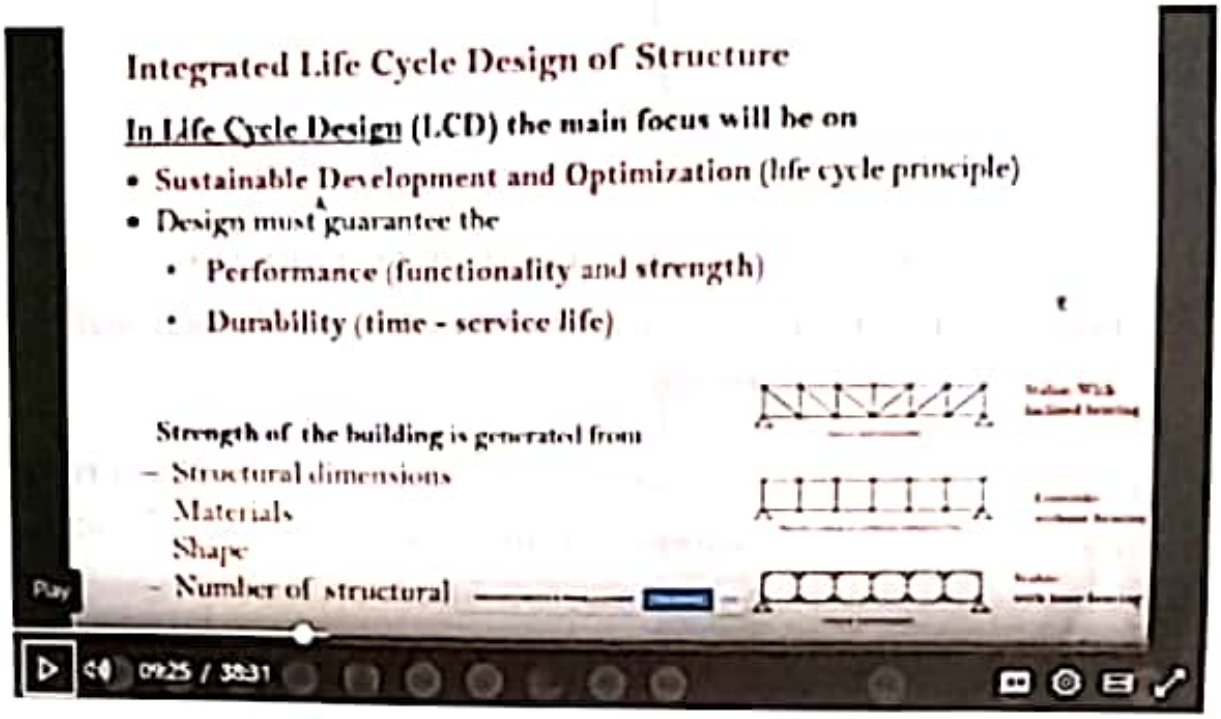
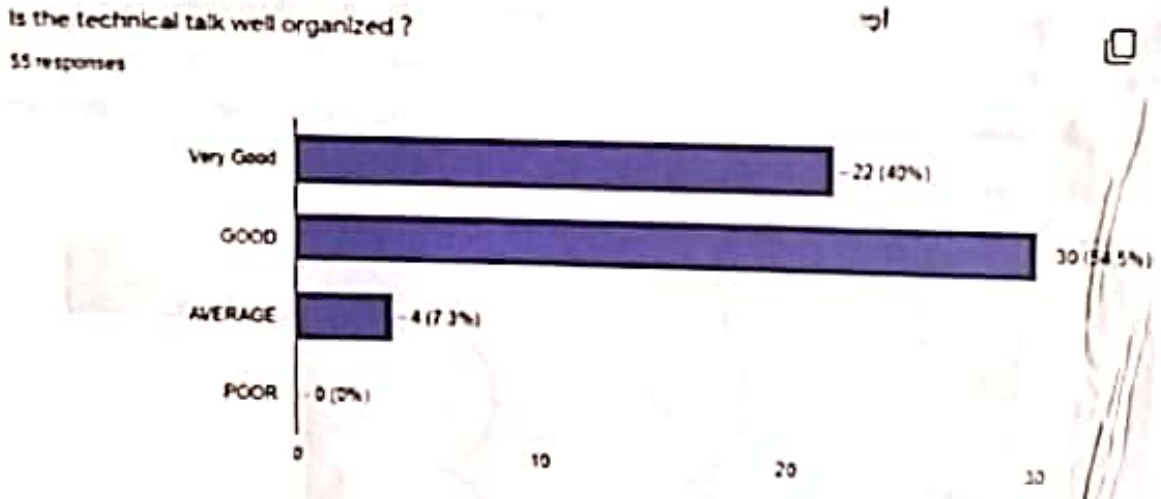
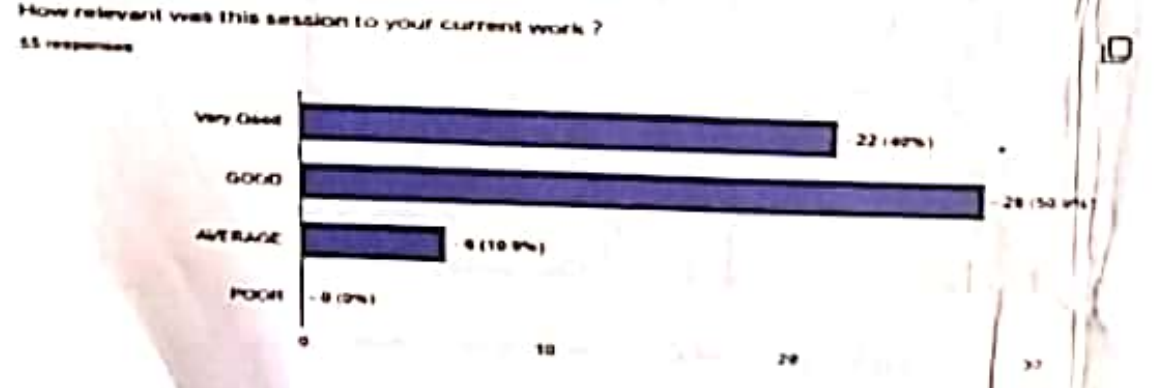


Fig : Presentation on Integrated Life Cycle design of structure .

Feedback





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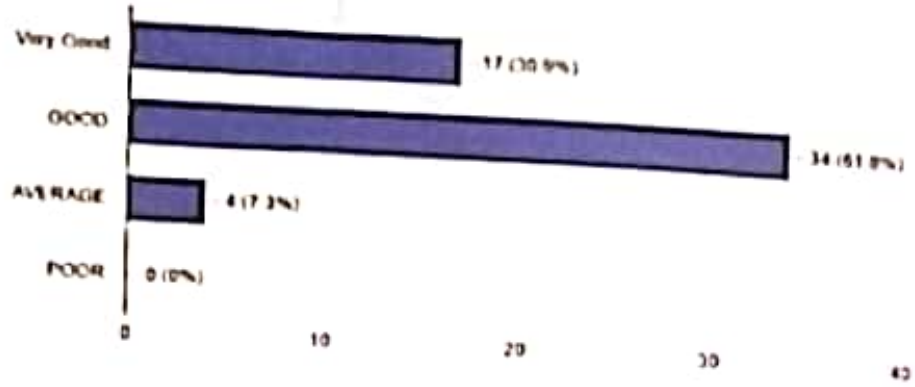
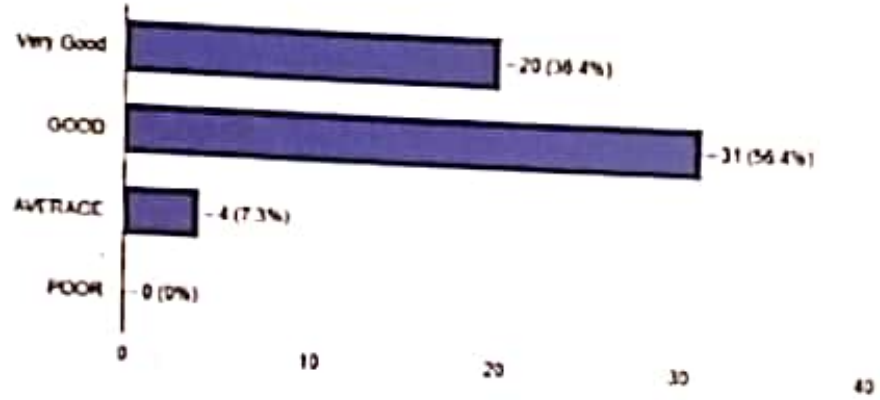
How engaged were you with this speakers presentation ? please consider the speaker's style , tone and slides for your answer

55 responses



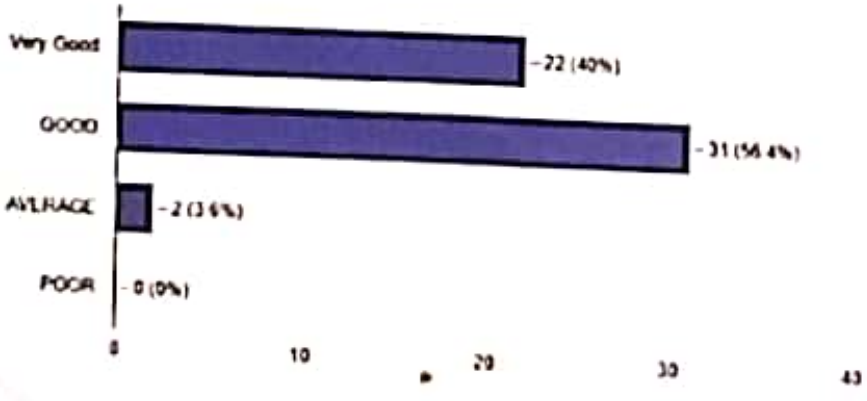
Considering your experience with this session , are you likely to attend another session on this topic ?

55 responses



What was your overall impression of this talk

55 responses



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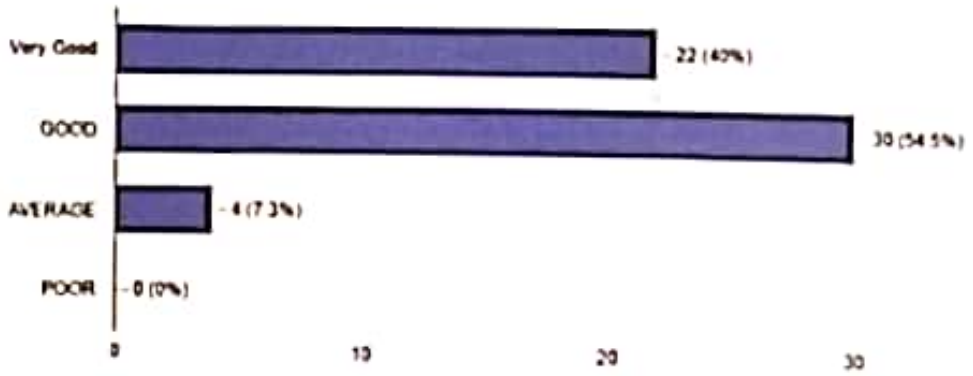
Feedback

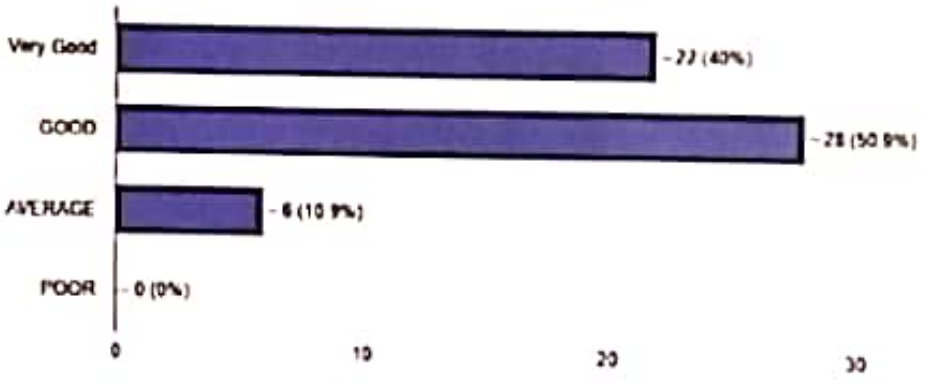
Is the technical talk well organized ?

55 responses



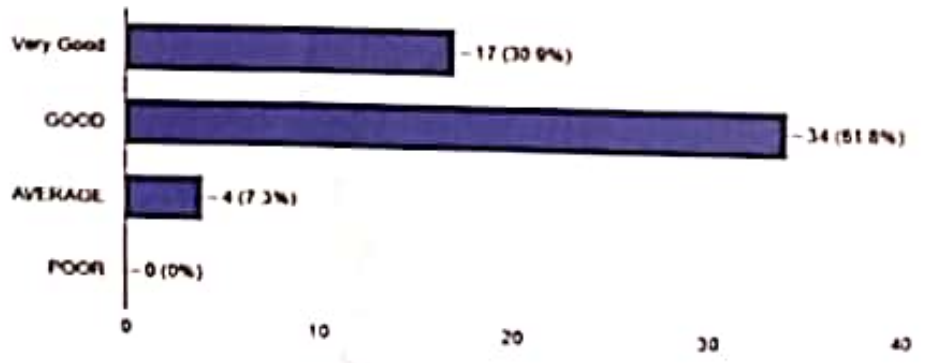
How relevant was this session to your current work ?

55 responses



How engaged were you with this speakers presentation ? please consider the speaker's style , tone and slides for your answer

55 responses



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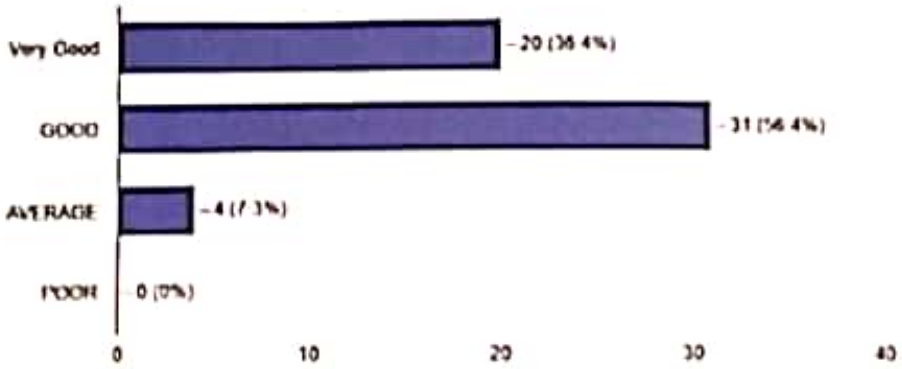
Considering your experience with this session , are you likely to attend another session on this topic ?

55 responses



What was your overall impression of this talk

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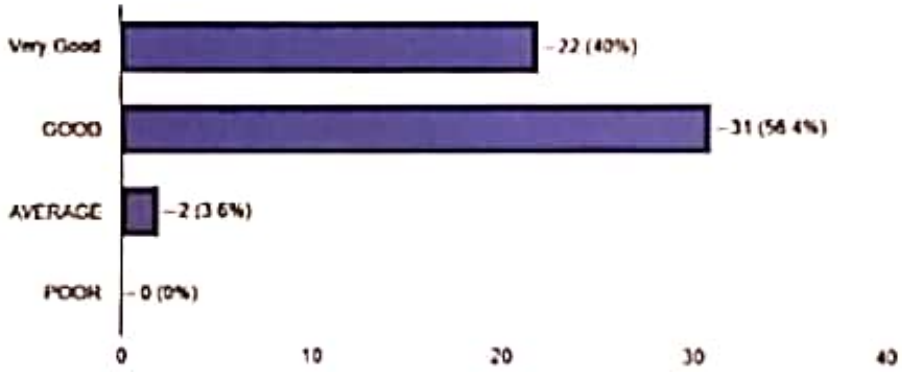

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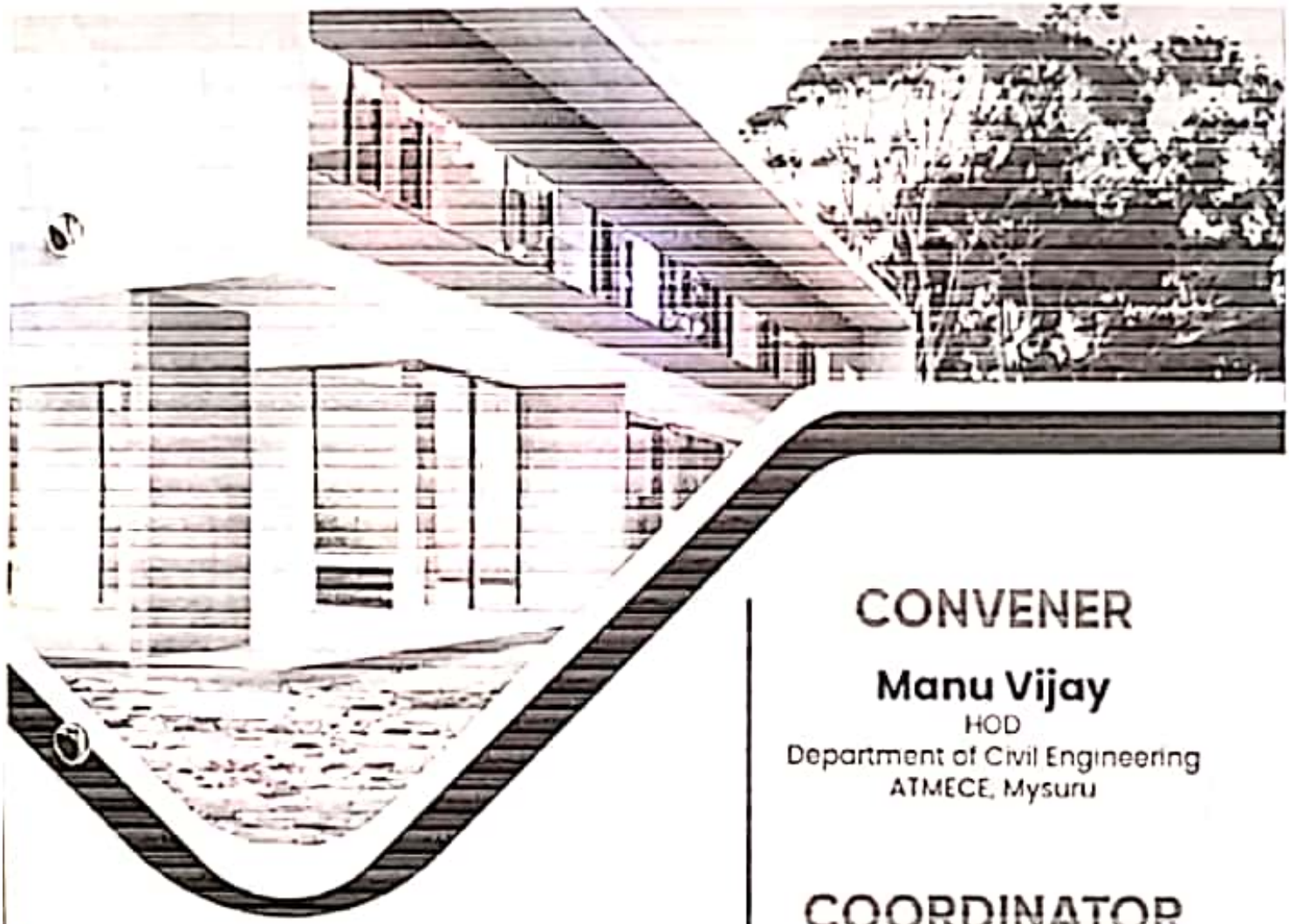
ATME
College of Engineering

DEPARTMENT OF CIVIL ENGINEERING BRINGS TO YOU

TECHNICAL TALK ON

PRECAST AND PREFAB CONSTRUCTIONS: SUSTAINABLE & ENVIRONMENTAL FRIENDLY ALTERNATIVES

On 22nd October 2020 from 12:00 PM



CONVENER

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ATMECE, Mysuru

COORDINATOR

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Assistant professor
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Ph No. 9538343733,
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Resource Person

Dr. M N HEGDE
Retired Professor &
Dean (Academics),
Dept of CV
Dr.Ambedkar Institute of
Technology,
Bengaluru-56

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ATME College of Engineering

ATME College of Engineering
Department of Civil Engineering

Date: 13-10-2020

To,

The Principal
ATME College of Engineering
Mysuru-570028

Through
HOD,
Dept. of Civil Engineering
ATME College of Engineering
Mysuru-570028

Respected Sir,

Subject: Requesting permission to conduct technical talk

With reference to the above subject we would like to bring to your kind notice that the Department of Civil Engineering is planning to conduct a technical talk on "**Precast and Prefab Constructions: Sustainable and Environmental friendly alternatives**" for 7th semester students on **22nd October 2020**. The resource person for the this events is Dr.M N Hegde, Retired Professor of Civil Engineering & Dean (Academics), Dr.Ambedkar Institute of Technology ,Bengaluru -56. We request your kind self to grant permission for organizing the technical talk through online.

Thank you Sir.

Yours Sincerely

Dr. Thi. D N.
Event - Co-ordinator

forwarded to principal sir

Approved
13/10/20

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Name	**Dr. M. N. HEGDE** **Professor in PG (Structural Engineering), Dr. AIT, Bengaluru**
Qualification	B.E (Civil) (BVB CE & T, Hubballi), M.E (Structural Engineering) (UVCE), PhD (IISc)

Major Activities at Dr. AIT

- **Dean (Academic) & Retired Professor from Govt. Service**
- **TEQIP II Coordinator**
- **Organized AICTE Sponsored National Seminar (RRDCE) in 2014**
- **Organizing Secretary: International Conference on Development of Smart Cities (ICDSC): Interface, Governance and Technology, 2016.**

Organized Workshops at Dr. AIT

- One day Outcome Based Education (OBE) and Bloom's Taxonomy
- OBE and NBA during 2018 in IET, Avad University, Ayodhya, UP

Professional Activities

- **Past Secretary**, Indian Concrete Institute - **ICI- KBC** (2003-04 and 2008-11).
- **Past Chairman** of ACCE (I) - Bengaluru Centre, (2015-2017).
- **Member**, Board of Governors, **INSTRUCT**, Bengaluru, (2017-19)
- **Executive Committee Member**:
  - Indian Society for Earthquake Technology (ISET), (2015-17, 2009-11, 2019-2021)
  - IISc Alumni Association - IIScAA (2015-2017) and (2020-2022)

Member of Professional bodies like ISTE, IEI, ICI, ISET, ACCE (I), ISAMPE & INSTRUCT

- AICTE Expert Member for EVC visits, AICTE New Delhi.
- Member, Local Inquiry Committee (LIC), VTU Belagavi
- BOE member MSRIT, Bengaluru & BOS member BMSCE, Bengaluru
- Subject expert in KPSC for 10 years

Area of Research	• FEM in Stochastic Structural Dynamics & Earthquake Engineering, • System Identification, Structural Health, and Damage Assessment of Civil Infrastructures, • Life Cycle Energy Cost of Buildings.
Research	Guided 5 candidates for PhD degrees under VTU

Reviewer at American Concrete Institute (ACI) Journal

Received Two Best paper awards	**Written** Two books and one Chapter in a Book published by Springer

Technical talks delivered = 70 Nos. (Topics covered are. Repairs & Retrofitting, Precast Concrete Construction, Temporary Structures, Skills in Construction, Causes of failure Structural failures, Use of Smart sensors, Failure of structures, Damage assessment and Service life prediction, etc)

Delivered the invited **Lecture Courses Visiting Faculty** during 2007 - 2014

- for **PG MTech** in **RVCE, SJCIT, SJBIT & BIT** in Bengaluru, **SIT & IIMSIT** Tumakuru
- for **UG_BE** in **Govt. Engg. College**, Chamarajanagar

Coordinated 12 Major activities like Seminars/Workshops/Deminars in Dr. AIT/ICI/ACCE(I) in Bengaluru

Publications	In National Seminars/ Conferences Proceedings	22 Nos.
	In International Seminars/ Conference Proceedings	30 Nos.
	In International Journals	34 Nos.
	In National Journals	9 Nos.

Worked as Structural Consultant in
Planning, Design and Construction of Residential/Commercial Buildings including Testing, Design Proof Checking & Repair measures, Integrated Life cycle design of Structures.

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International Webinar on "Importance of citation & Indexing"

ATME College of engineering had organised a webinar on *"Importance of citation & Indexing"* on 21st October 2020. The webinar was conducted in MS Teams platform and a total of 185 participants from ATMECE and other institutions had participated for the event. The webinar was scheduled at 9.30 AM with formal introduction about the webinar followed by brief introduction of resource person.

Dr. Saifur Rahman, President, IEEE Power & Energy Society 2018-19, Professor & Director, Advanced Research Institute Virginia Tech, USA was kind enough to accept our invitation as resource person to educate the faculty members about importance of citation & Indexing.

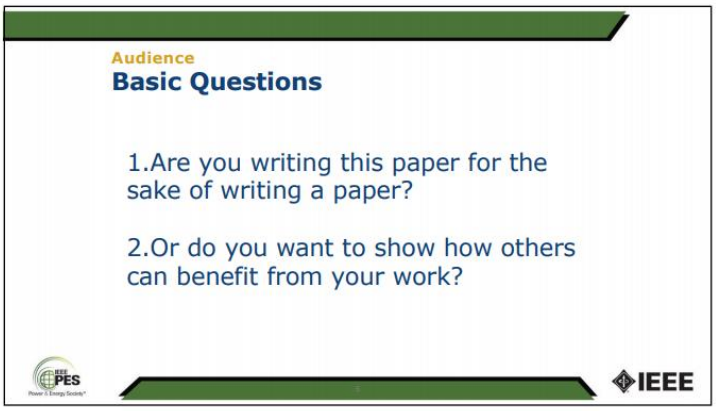
Dr. Bhagyashree S R, Dean-Research and Professor, ATMECE and Dr. Parthasarathy L, IEEE student branch counsellor, Professor and Head, Dept. of EEE ATMECE, were the convenors of the program.

Dr. Md Nadeem M, Asst. professor, Dept of ME, Mrs. Nasreen Fathima, Asst. professor, Dept of CSE and Mr. Vinod Kumar P, Asst. professor, Dept of EEE Organised and hosted the webinar.

Dr. Saifur Rahman discussed about the structure of technical paper and process involved in review process for acceptance. Sir also empathized on the structure of research article and importance of title of the paper.

Sir discussed about use of logical, appropriate, applicable, specific and searchable for the title and abstract for enhanced optimization. The methodology of paper should always illustrate ideas and support conclusions. Sir also stressed about the ethics while publishing the article and citations of previous work.

Dr. Saifur Rahman discussed about the Journals and its types for publishing the articles. Sir also pointed about Journal's reputation in the community is important for impact factor. At last sir discussed about process of writing the research article.



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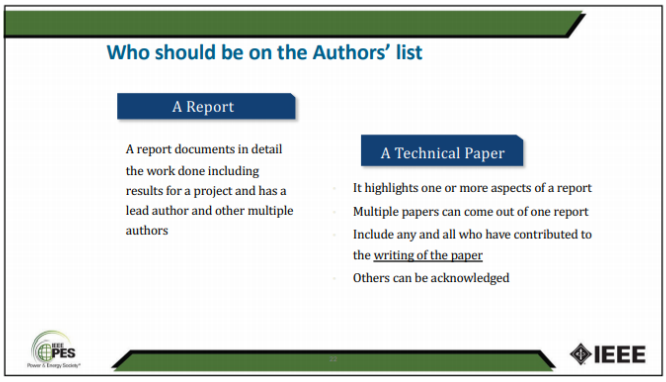

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Dr. Saifur Rahman answered the questionaries raised by the participants and gave them suggestions providing information related to structure of paper and selecting journal for publishing etc.

Dr. Md Nadeem M concluded the webinar by giving vote of thanks to Dr. Saifur Rahman, Management of ATMECE, Principal, Dean, HODs and to all the participants.

ATME
College of Engineering

ISO 9001:2015

IEEE BANGALORE SECTION

INTERNATIONAL WEBINAR ON
IMPORTANCE OF CITATIONS & INDEXING

Organized by
ATME IEEE Student Branch

RESOURCE PERSON

Date: 21/10/2020
Time- 9.30 to 10.30 AM

DR. SAIFUR RAHMAN,

PRESIDENT, IEEE POWER & ENERGY SOCIETY 2018-19,
JOSEPH LORING PROFESSOR & DIRECTOR, ADVANCED RESEARCH INSTITUTE VIRGINIA TECH, USA

- **EDUCATION:**
  PH.D., ELECTRICAL ENGINEERING, VIRGINIA TECH, 1978
  M.S., ELECTRICAL ENGINEERING, STATE UNIV. OF NEW YORK, 1975 B.SC., ELECTRICAL ENGINEERING, BANGLADESH UNIV. OF ENGINEERING & TECHNOLOGY, 1973
- **TEACHING INTERESTS:**
  SMART GRID, CRITICAL INFRASTRUCTURES, ALTERNATE ENERGY, ENVIRONMENTAL STUDIES
- **RESEARCH INTERESTS:**
  ALTERNATE ENERGY, SMART GRID, CRITICAL INFRASTRUCTURE ASSESSMENT AND MODELING, UNCERTAINTY EVALUATION, ENVIRONMENTAL IMPACTS

Program Convenor:

Dr. Parthasarathy L
ATME IEEE STUDENT BRANCH COUNSELOR
PROFESSOR & HEAD
DEPARTMENT OF EEE.

Program Coordinators:

Dr. Mohammed Nadeem
ASSISTANT PROFESSOR DEPARTMENT OF ME,

Mrs. Nasreen Fathima
ASSISTANT PROFESSOR DEPARTMENT OF CSE,

Mr. Vinod Kumar P
ASSISTANT PROFESSOR DEPARTMENT OF EEE,

PLATFORM: MICROSOFT TEAMS

REGISTRATION LINK FOR WEBINAR: HTTPS://FORMS.GLE/VNM6QBTW3GZMPQ4R5

A T M E
College of Engineering

Affiliated to VTU, Belagavi; Approved by AICTE, New Delhi and Recoginsed by Government of Karnataka
Programs accredited by NBA, New Delhi - CV, EC, EE & ME (Validity: 2019-20 to 2021-22)

15th October 2020

From,
ATME IEEE Student Branch
ATMECE, Mysuru.

To,
The Principal,
ATMECE, Mysuru.

Respected Sir,

Sub: Organizing **"International Webinar on Importance of Citations and Indexing"** for Faculty and Researchers.

With reference to the subject mentioned above, the IEEE student branch of ATMECE (STB35744) is organizing an **International Webinar** on **'Importance of Citations and Indexing'** for Faculties and Researchers. The talk will be delivered online by Dr. Saifur Rahman, President, IEEE Power & Energy Society 2018-19, Professor & Director, Advanced Research Institute Virginia Tech, USA on 21st October 2020 from 9:30 AM to 10:30AM. Therefore, I kindly request you to accord permission for the conduction of this webinar.

Thanking you,

Organizing Coordinators
Dr. Md. Nadeem
Mrs. Nasreen Fathima
Mr. Vinod Kumar P

IEEE Student Branch Counsellor

Approved
15/10/20

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Profile of Resources Person:

Education:

Ph.D., Electrical Engineering, Virginia Tech, 1978
M.S., Electrical Engineering, State Univ. of New York, 1975
B.Sc., Electrical Engineering, Bangladesh Univ. of Engineering & Technology, 1973

Teaching Interests:

Smart Grid, Critical infrastructures, Alternate energy, Environmental studies

Research Interests:

Alternate energy, Smart grid, Critical infrastructure assessment and modeling, Uncertainty evaluation, Environmental impacts

Grants and Projects:

- "Partnerships for Innovation: Role of the Smart Grid in Alleviating Electrical Power System Stress Conditions Through Demand Response", NSF, PI – S. Rahman, co-PIs – J. Bohland and M. Pipattanasomporn, Sep 2011 – Aug 2013.
- "US-Egypt Cooperative Research: Managing Grid Integration of Large-Scale Wind Power Parks using Energy Storage Technology and Demand Response ", PI – S. Rahman, Funding agency: National Science Foundation, Grant no. 11-04023, (August 2011 - July 2015).
- "Qatar Power System Transition to a Smart Grid", Sponsored by Qatar Foundation/Qatar University, PI – S. Rahman, (January 2014 - October 2016).
- "Building Energy Management Open Source Software Development (BEMOSS)", PI – S. Rahman, co-PI – M. Pipattanasomporn, Sponsored by U.S. Department of Energy,(November 2013 - January 2017).
- "NRT-DESE: UrbComp: Data Science for Modeling, Understanding and Advancing Urban Populations", PI - Naren Ramakrishnan, co-PI – S. Rahman and others, Funding agency: National Science Foundation, Grant no. DGE 154362,(September 2015 - August 2020).

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Selected Publications:

- **Title:** A Peak-load Reduction Computing Tool Sensitive to Commercial Building Environmental Preferences
  Author(s): F. Sehar, M. Pipattanasomporn, and Saifur Rahman
  Journal: *Applied Energy*, 279-289, January, 2016
- **Title:** A Framework for Vulnerability Assessment of Communication Systems for Electric Power Grids
  Author(s): Qi Wang, M. Pipattanasomporn, M. Kuzlu, Yi Tang, Yang Li, and Saifur Rahman
  Journal: *IET Generation, Transmission and Distribution*, 477-486, February, 2016
- **Title:** An Energy Management Model to Study Energy and Peak Power Savings from PV and Storage in Demand Responsive Buildings
  Author(s): F. Sehar, M. Pipattanasomporn, and Saifur Rahman
  Journal: *Applied Energy*, 406-417, July, 2016
- **Title:** A Frequency Regulation Framework for Hydro Plants to Mitigate Wind Penetration Challenges
  Author(s): J. Zou, M. Pipattanasomporn, Saifur Rahman and X. Lai
  Journal: *IEEE Trans. on Sustainable Energy*, 1583-1591, October, 2016
- **Title:** Enabling Residential Demand Response Applications with ZigBee-based Load Controller Systems Optimum Voice-Data Coverage
  Author(s): A. Saha, M. Kuzlu, M. Pipattanasomporn, and Saifur Rahman
  Journal: *Journal of Intelligent Industrial Systems*, 318-333, December, 2016
- **Title:** Restoration in Distribution Systems to Reduce Financial Losses Related to Process Trips
  Author(s): Juan C. Cebrian, Saifur Rahman, and Nelson Kegan
  Journal: *IEEE Trans. on Smart Grid*, 219-227, January, 2017
- **Title:** Distribution Voltage Regulation through Active Power Curtailment with PV Inverters and Solar Generation Forecasts
  Author(s): S. Ghosh, Saifur Rahman, and M. Pipattanasomporn
  Journal: *IEEE Trans. on Sustainable Energy*, 13-22, January, 2017
- **Title:** Integrated Automation for Optimal Demand Management in Commercial Buildings Considering Occupant Comfort
  Author(s): F. Sehar, M. Pipattanasomporn, and Saifur Rahman
  Journal: *Elsevier Journal of Sustainable Cities and Society*, 16-29, January, 2017
- **Title:** Demand Management to Mitigate Impacts of Plug-in Electric Vehicle Fast Charge in Buildings with Renewables
  Author(s): F. Sehar, M. Pipattanasomporn, and Saifur Rahman
  Journal: *Energy*, 642-651, February, 2017
- **Title:** Internet-based Communication Platform for Residential Demand Response Programs
  Author(s): M. Kuzlu, Md Moshiur Rahman, M. Pipattanasomporn, and Saifur Rahman
  Journal: *IET Networks*, 25-31, January, 2017

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sgasdmee@rediffmail.com	Dr. Shekhappa Ankaliki	SDMCET DHARWAD

Dr. Srinivasa K
Professor and Head

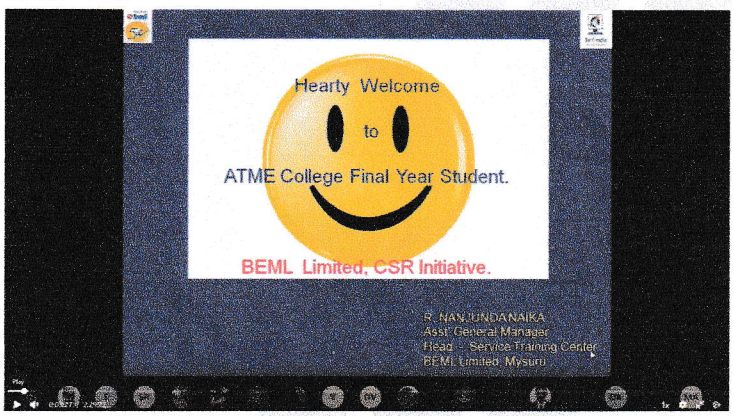
Date:15.10.2020

Report
on
Latest Technologies in Manufacturing
&
Area of focus for Today's Engineering students"

National Webinar conducted on **14th October 2020** through online on the topic **"Latest Technologies in Manufacturing & Area of focus for Today's Engineering students"**was organized with the intension to give the awareness and Knowledge on latest trends in manufacturing and its advancements also areas to focus in latest manufacturing techniques and methods to the **final year students (2020-2021).**

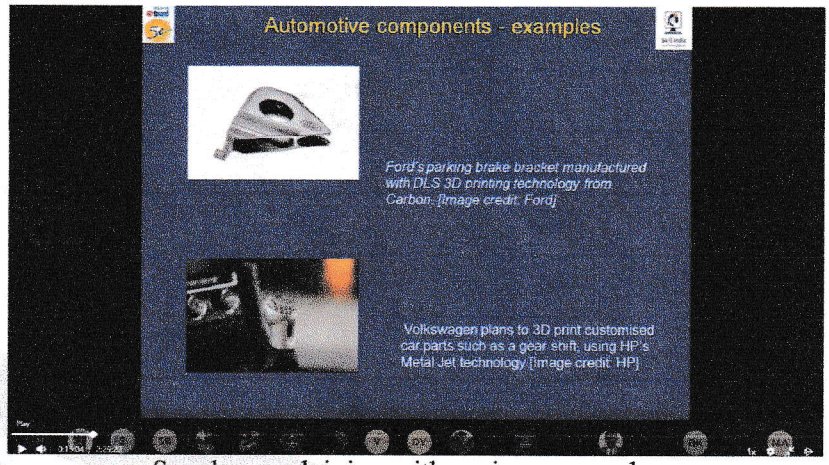
The invited speaker **Mr.NanjundaNaika from BEML,** addressed our final year students with the above said topic and expressed best wishes to Final year students at the end of the session.
Mr.Devaraj M R welcomed the speaker, Professors, Deans, Faculty and all the participants to the webinar. Mr.Yashwanth N rendered the vote of thanks to Speaker and all participants.

This event was coordinated by:
Mr.Devaraj M R,
Dr.Mohanakumara K C
Mr.Yashwanth N and
Mr.Niranjan kumar V S.



Speaker started presenting the lecture on
Latest Technologies in Manufacturing & Area of focus for Today's Engineering students"

Dr. Srinivasa K
Professor and Head



Speaker explaining with various examples

Speaker:
Mr. NanjundaNaika
Name: R. NANJUNDA NAIKA
Present Designation: Asst. General Manager,
M/s BEML Ltd. Mysuru
Qualification: Bachelor of Engineering, SJCE, Mysuru.
Experience: 26 Years. ISTD Membership No: N- 415 / 2019
Date: 14th October 2020
Time: 3.00 PM

Department of Mechanical Engineering
ATME College of Engineering, Mysuru-28

HOD
Department of Mechanical Engineering
ATME College of Engineering
Mysuru - 570028

Department of Mechanical Engineering

To,
The Principal
ATMECE,
Mysuru

Date: 08.10.2020

Through, **Head of the Department,** Department of Mechanical Engg.

Department of Mechanical engineering is planning to conduct National webinar on **"Latest Technologies in Manufacturing & Area of focus for Today's Engineering Students"** on **14th October 2020** for final year students with the intension to provide an insight on latest trends in Manufacturing and giving awareness on areas to look after which helps to shape their career.

In this connection requesting you to kindly give permission to conduct this webinar on the above said date.

Thanking you sir.

Yours faithfully

(DEVARAJ M R)

Department of Mechanical Engineering,
ATME College of Engineering, Mysuru

Farwarded to Principal for kind approval.

8/10/2020

H.O.D.
Department of Mechanical Engineering
ATME College of Engineering, Mysuru

Approved

8/10

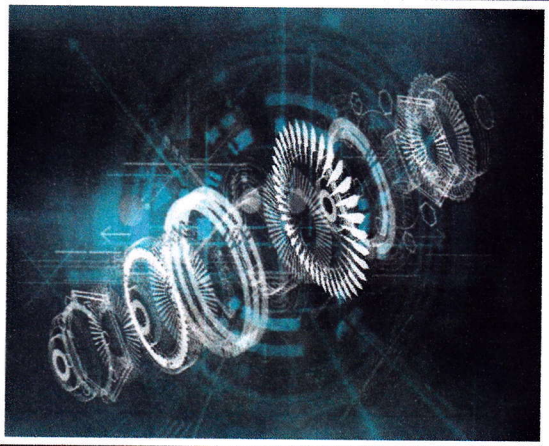
ATME College of Engineering

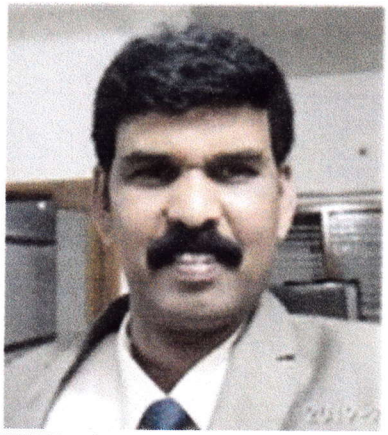
Department of Mechanical Engineering

Accredited by NBA 2019-20 to 2021-22

National Webinar on

Latest Technologies in Manufacturing & Area of Focus for Today's Engineering Students





Date : 14th October 2020
Time :3.00 PM-4.00 PM

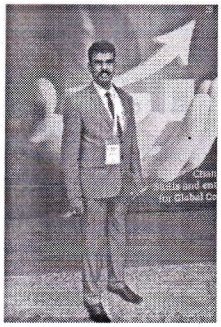
Resource Person : R. NANJUNDA NAIKA
Asst. General Manager
Head – Service Training Centre
M/s BEML Limited
Truck Division
Mysuru

Co-ordinators	
	Prof. Devaraj M R, Assoc. Prof., Dept. Mechanaical Engineering
	Dr.Mohanakumara K C, Asst. Prof., Dept. Mechanical Engineering
	Prof.Niranjan Kumar V S, Asst. Prof., Dept. Mechanical Engineering
	Prof.Yashwanth N, Asst. Prof., Dept. Mechanical Engineering

Convener
Dr. Srinivasa K
Prof. & Head
Dept. Mechanical Engg.
ATME College of Engineering

Registration
https://forms.gle/2u8C7ctS2pb8dTsp7
E-Certificates will be issued to those participants who will attend the entire session and fill the feedback form

For information please Contact:
Prof. Devaraj M R- 9972322811
Prof: Yashwanth N- 9663994514



Name	:	R. NANJUNDA NAIKA
Present Designation	:	Asst. General Manager, M/s BEML Ltd.
Qualification	:	Bachelor of Engineering, SJCE, Mysuru.
Experience	:	26 Years.
ISTD Membership No.	:	N-415 / 2019

Work experience : 26 years of 360 degree experience in a major engineering Industry under Ministry of Defence.

- Production Planning and scheduling.
- Import and export Management.
- Cost estimation.
- Assembly line
- Research & Development.
- Marketing – Service function at a key regional office.
- Head – Service Training Center.
- New product Management. Business dealings with MNC companies/Collaborators.
- Involved in Road Map and implementation of SAP and PLM systems.
- Under Skill India initiative, more than 8,000 Man days training during the last 3 years.

Other functions :

- Lead Auditor : ISO 9000 QMS, Trained Six Sigma Black Belt.
- Kaizen Movement, Quality Circle Activities: Lead teams to win many awards.
- Lean Manufacturing.
- Knowledge sharing on various Management topics.

Professional Forums engagements :

- Worked as committee Member for 2 terms in IIMM, Mysuru Chapter.
- Worked as Joint Secretary for one term in IIPE – Mysuru Chapter
- FIE in IIEE., Life member ISTD., Undergone Train the Trainer (TOT) at ISTD, New Delhi.
- Youth Hostel : Participated in " Discover Karnatka " 1500 Kms cycle expedition.
- Undergone Army Attachment Camp as part of NCC Senior Division during college.

CSR Activities :

- Guided MBA Projects and Master engineering Degree projects.
- Mentoring to Engineering Graduates, Diploma and ITI during Internship / Apprentice program.

Vision for ISTD Mysuru :

" Make ISTD Mysuru Chapter Number ONE Chapter in India"

Webinar on- Latest Technologies in Manufacturing & Area of focus for today's Engineering

Date:14-10-2020

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Department of Mechanical Engineering
ATME College of Engineering, Mysuru

H.O.D.
Department of Mechanical Engineering
ATME College of Engineering, Mysuru

Feedback on National Webinar on- Latest Technologies in Manufacturing & Area of Focus for Today's Engineering Students

57 responses

Publish analytics

Name

57 responses

Karthik

Deepak M V S

HarshaVardhana M S

Dr.Srinivasa.K

Dr.Raviprakash.M

Peter A X

Raghunandan M S

SRIPADA SHREEVALLABHA

Prasad H Nayak

Institute/Organization

57 responses

ATME College Of Engineering, Mysuru

GSSSIETW, Mysuru

VVIET

Dayanandasagar Academy of Technology & Management

Mysore college of engineering and management

ATME College of Engineering

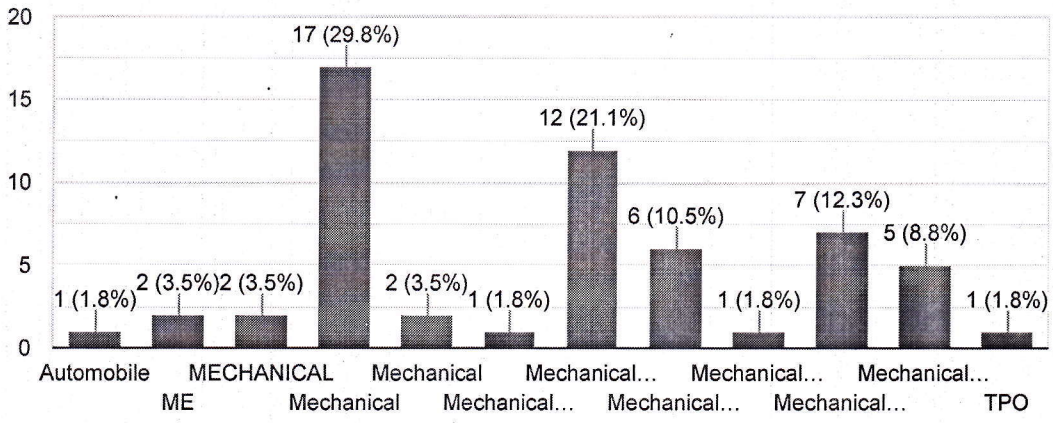
RNS Institute of Technology

Tontadarya College of Engineering Gadag

Government engineering college/ Ramanagara

Department

57 responses



Mobile No.

57 responses

9844671522

9632216962

8105995636

7760584212

704401042

8618813262

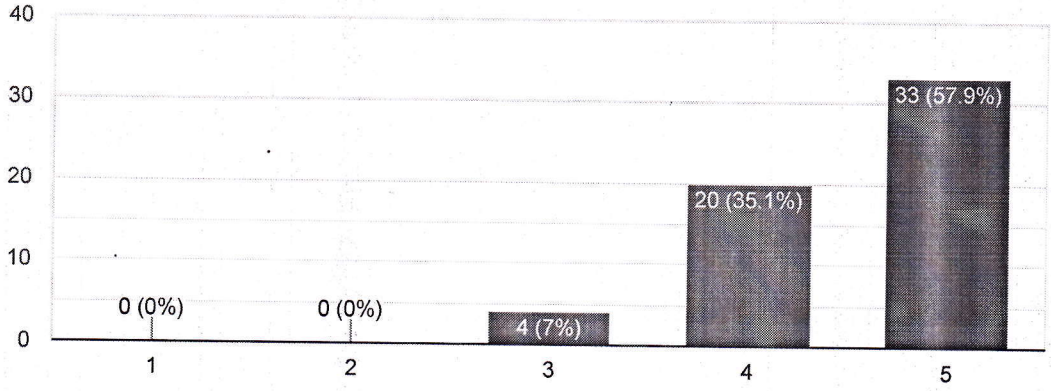
9945045415

9686276032

+919482134913

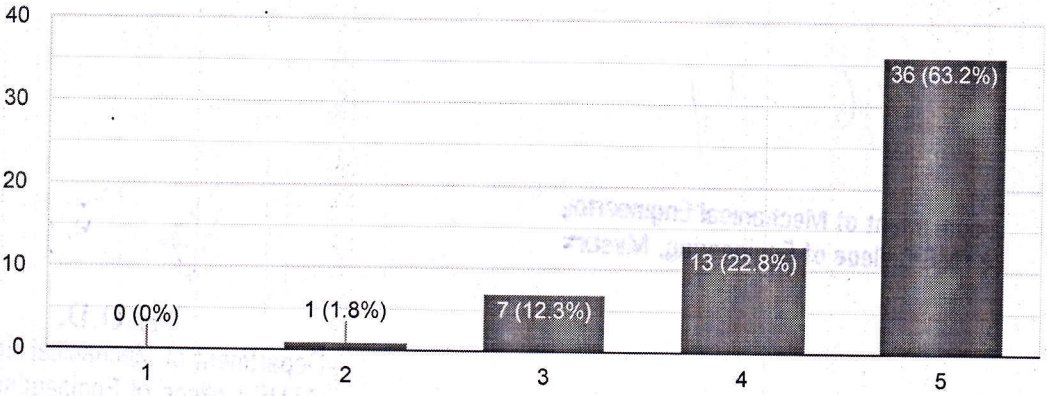
The Speaker provided adequate information and helped the participants to understand about the topic delivered

57 responses



The Program is well Structured and objective of the webinar met effectively

57 responses



Any other Commnets or Suggestions

37 responses

No

Nil

excellent

The session was good.. We want more sessions.. Thank you

Kindly keep on providing such resourceful contents.

Thanks for inviting us...

NIL

Please make sure that there is no noise from external sources for the smooth conduct of the webinar

No. thanks.

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Department of Mechanical Engineering
ATME College of Engineering, Mysuru

H.O.D.
Department of Mechanical Engineering
ATME College of Engineering, Mysuru

INFERENCE

National Webinar on
"Latest Technologies in Manufacturing
&
Area of focus for today's Engineering students"

In view of providing the information about the Latest technologies incorporated in the present manufacturing industries and what are the fields/sectors that the present students to look after to shape their career. In this connection, organized a national webinar on "Latest Technologies in Manufacturing" and "Area of focus for today's Engineering students" on 14th October 2020.

The feedback forms also spread across the students/ participants by setting relevant parameters to observe its fulfillment.

The parameters were evaluated from grade 1 to 5 with one being the poor and five being the excellent. Fifty-seven responses received and these responses indicates the fulfillment of the objective of conducting this program. The feedback reflects that the majority of the participants expressed the appreciation further, this supports to meet few graduates' attributes are PO1, PO5 and PO12.

Department of Mechanical Engineering,
ATME College of Engineering, Mysuru

H.O.D.
Department of Mechanical Engineering
ATME College of Engineering, Mysuru

Dr. Srinivasa K
Professor and Head

Date:26.09.2020

Report
on
International Webinar on Tolerance Stack-up Analysis

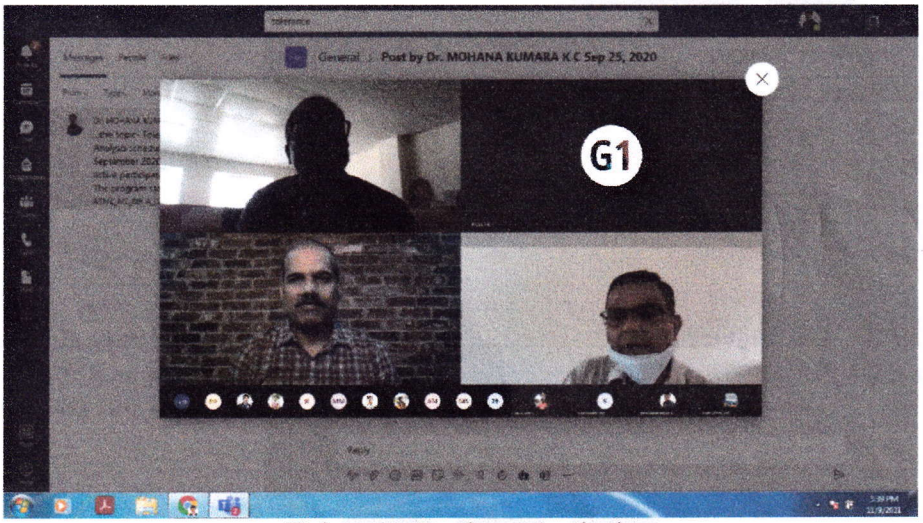
International webinar conducted on **25th September 2020** through online on the topic **"Tolerance Stack-up Analysis".** This webinar was organized with the intension to expose the **final year students (2020-2021)**on importance of tolerance providing to various mechanical components and its effect on manufacturing cost and the range of tolerance recommended to optimize/ control the cost of production of various components etc.

The invited speaker **Mr. Vinayak Naik**addressed our final year students with the above said topic and expressed best wishes to Final year students at the end of the session.

Mr. Devaraj M R welcomed the speaker, Prof. and Deans, Faculty and all the participants to the webinar. Mr. Yashwanth N rendered the vote of thanks to Speaker and all participants.

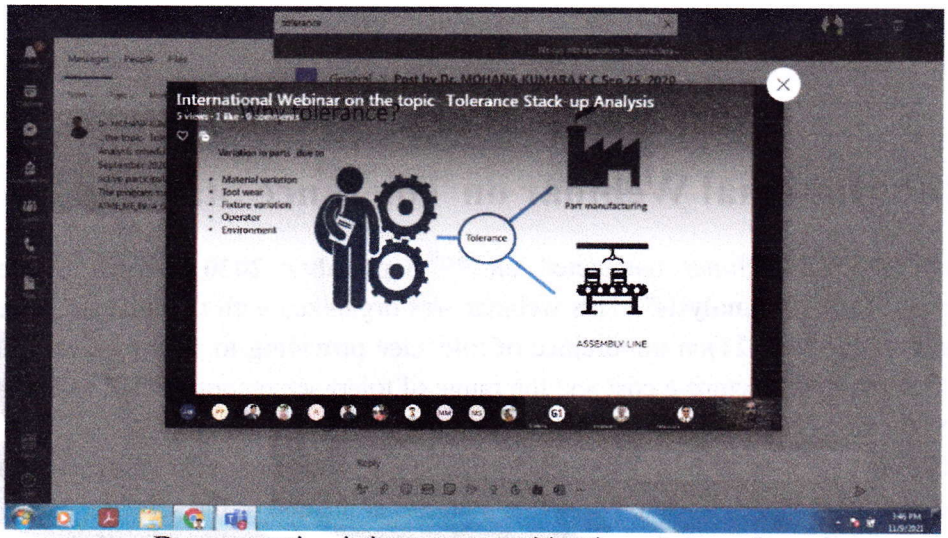
This event was coordinated by:

Mr.Devaraj M R,
Dr.Mohanakumara K C
Mr.Yashwanth N and
Mr.Niranjan kumar V S.



Tolerance Stack-up Analysis

Dr. Srinivasa K
Professor and Head



Demonstration is in progress with relevant examples

Speaker:
Mr. Vinayak Naik
Designation: Sr. Engineer
Email: metalsanaik@gmail.com
Address: Midea America Research Center
2700 Chestnut Station Ct.
Louisville, KY 40229, USA
International Webinar
Topic: Tolerance Stack-up Analysis
Date: 25th September 2020
Time: 3.00 PM

Department of Mechanical Engineering
ATME College of Engineering, Mysuru-28

HOD
Department of Machanical Engineering
ATME College of Engineering
Mysuru - 570028

Dr. Srinivasa K
Professor and Head

Date:26.09.2020

Report
on
International Webinar on Tolerance Stack-up Analysis

International webinar conducted on **25th September 2020** through online on the topic **"Tolerance Stack-up Analysis".** This webinar was organized with the intension to expose the **final year students (2020-2021)**on importance of tolerance providing to various mechanical components and its effect on manufacturing cost and the range of tolerance recommended to optimize/ control the cost of production of various components etc.

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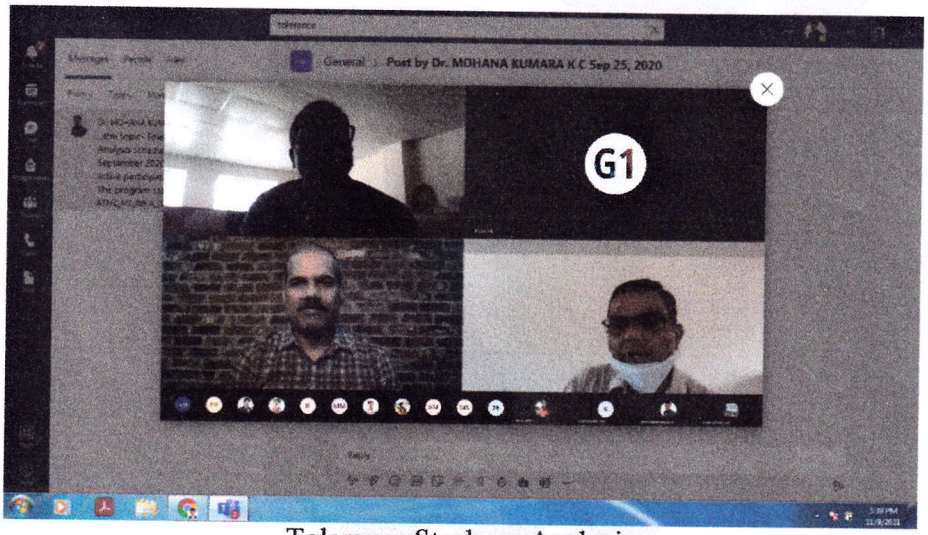
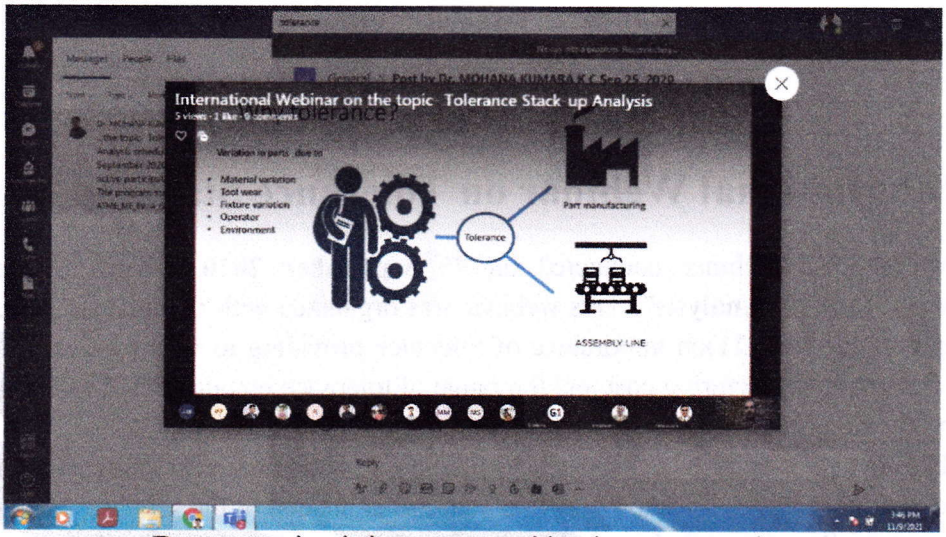
Mr.Yashwanth N and

Mr.Niranjan kumar V S.



Tolerance Stack-up Analysis

Dr. Srinivasa K
Professor and Head



Demonstration is in progress with relevant examples

Speaker:
Mr. Vinayak Naik
Designation: Sr. Engineer
Email: metalsanaik@gmail.com
Address: Midea America Research Center
2700 Chestnut Station Ct.
Louisville, KY 40229, USA
International Webinar
Topic: Tolerance Stack-up Analysis
Date: 25th September 2020
Time: 3.00 PM

Department of Mechanical Engineering

To,
The Principal
ATMECE,
Mysuru

Date: 16.09.2020

Through, **Head of the Department,** Department of Mechanical Engg.

Department of Mechanical engineering is planning to conduct international webinar on **"Tolerance Stack-up Analysis"** on 25th September 2020 for final year students with the intension to give an insight on dimensional tolerances providing to various components and its effect on final assemblies.

Hence requesting you to kindly give permission to conduct this webinar on the above said date.

Thanking you sir.

Yours faithfully

(DEVARAJ MR)
Department of Mechanical Engineering,
ATME College of Engineering, Mysuru

Farwarded to Principal for kind approval.

16/9/2020
H.O.D.
Department of Mechanical Engineering
ATME College of Engineering, Mysuru

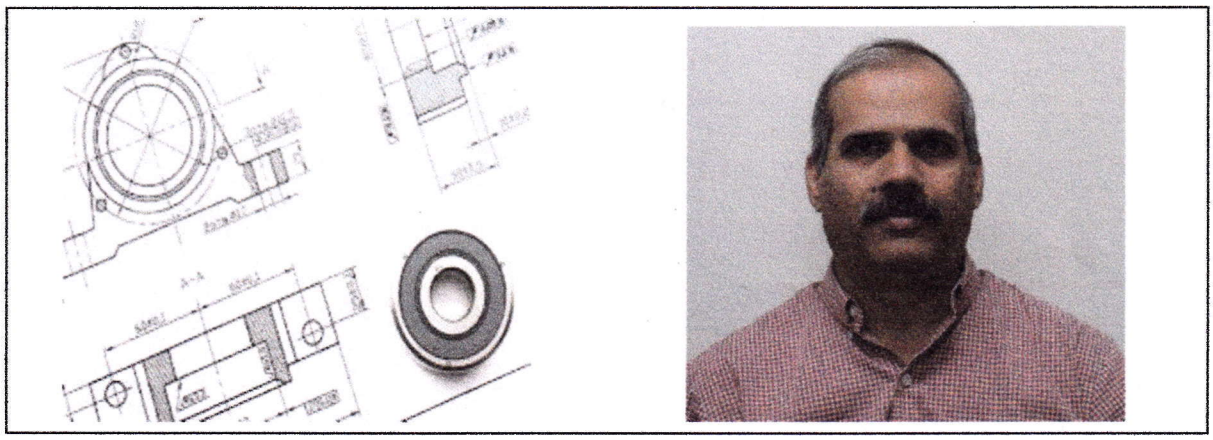
Approved

16/9

Department of
Mechanical Engineering
Accredited by NBA 2019-20 to 2021-22

ATME
College of Engineering

International Webinar on- Tolerance Stack-up Analysis



Date on: 25th September
Time :3.00 pm

Resource Person : Vinayak Naik
Sr. Engineer
Midea America Research Center
Louisville, KY 40229, USA

Co-ordinators	
	Prof. Devaraj M R, Asso. Prof., Dept. Mechanaical Engineering
	Dr.Mohanakumara K C, Asst. Prof., Dept. Mechanical Engineering
	Prof.Niranjan Kumar V S, Asst. Prof., Dept. Mechanical Engineering
	Prof.Yashwanth N, Asst. Prof., Dept. Mechanical Engineering

Convener
Dr. Srinivasa K
Prof. & Head
Dept. Mechanical Engg.
ATME College of Engineering

Registration Link: https://forms.gle/d5mUMW15ZSe1t318

E-Certificates will be issued to those participants who will attend the entire session and fill the feedback form

For information please Contact:
Prof. Devaraj M R: 9972322811
Prof: Yashwanth N: 9663994514

VINAYAK NAIK'S PROFILE

Vinayak Naik, Sr. Engineer

B.E. (Mechanical), Post Graduate in Tool Engineering (GTTC), (M.S. in Mechanical Engineering)

Midea America Research Center
2700 Chestnut Station Ct.
Louisville, KY 40229, USA

Brief introduction:

- 20+ years of experience in Automotive & Appliance industry
- Filed several patents
- DFSS Green Belt for Six-sigma certified
- TPM certified
- Worked on several cradle-to-grave projects
- Interests include Mathematics, Photography, Music

Experience:

1998-2011 (Automotive industry):

Started professional career with TVS Sundaram-Clayton in Chennai, India. Worked on improving the yield in the die-casting factory. Launched several projects for domestic and international clients. Got ISO and TPM certification and took active part in getting Deming award for the company.

For 10 years I worked for Dana Corporation. My journey into product design started with Satyam-Venture in India. I worked in Melbourne, Australia to develop gas assisted mold for Ford. Then I worked for Dana Corporation in the USA. The projects involved structural design for automotive frame.

2011- Till date (Appliance industry):

At General Electric Appliance I worked on NPI (New Product introduction), Six-sigma, Cost-out projects. The areas of work include Refrigeration and Cooking appliance.

Currently working for Midea America as Sr. Engineer. I am responsible for Innovation, Product development and Lab, mentoring co-ops.

Interests: I teach Mathematics at Russian School of Math. Work on home projects. Travel and photography. Listen to Indian classical and Classic rock.

	International Webinar on "Tolerance Stack- Up Analysis"			
	Date: 26-9-2020			
Sl. No.	Name	Institute/Organization	Mobile No.	Email
1	Rahul S A	Atme college of engineering Mysore	9113207580	rahulgowda29899@gmail.com
2	Vinay c s	Atme college of engineering	8747082956	vinaycs4242@gmail.com
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6	Paneesh J S	ATME COLLEGE OF ENGINEERING MYSURU	9066200575	panishjs99@gmail.com
7	Manoj.N	Atme	8495957243	manoj03101@gmail.com
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11	Dr. MD NADEEM M	ATME College of Engineering	9886556739	01.nadeem@gmail.com
12	YASHWANTH N	ATME College of Engineering, Mysuru	9663994514	contactyash89@gmail.com
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19	Harshith B	Atme collage	9980203604	harshithkishore04@gmail.com
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21	Dhanush Patel H B	Atme collage of engineering	9663507030	Dhanushpatel1996@gmail.com
22	Dr.Rathnakar.G	ATME CE, Mysuru.	9844018701	rathnakar.g.devaru@gmail.com
23	Arjun v	ATME college of engineering	8123846502	pranavarjun07@gmail.com
24	Yathisha.N	ATMECE,Mysore	9980639945	biregowda7@gmail.com
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26	Dr. Chethan S	ATME College of Engineering, Mysuru	98449289505	chethans.atme@gmail.com
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28	Dr. Srinivasa.K	ATMECE, Mysuru	9945045415	Sri4suni@yahoo.co.in
29	Abhishek S	ATMECE	7406992142	abhishekmech54@gmail.com
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32	Manjunath	Atme college of engineering	6362387588	Krishnamanjunath89@gmail.com
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35	Bhagoshi	Atme College of engineering	8892023951	bhagoshi@yahoo.in
36	Arjun v	ATME college of engineering	8123846502	pranavarjun07@gmail.com
37	Nisha C M	ATME College of Engineering	8618956809	nisha7cm@gmail.com
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39	Adarsh Gowda m	ATME collage of Engineering	8951147412	adarshgowdam071@gmail.com
40	MOHAMMED IKRAM UL HA	ATME COLEEGE OF ENGINEERING	9591015800	mohammedikram7864@gmail.com
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52	Paneesh J S	ATME COLLEGE OF ENGINEERING	9066200575	panishjs99@gmail.com
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54	Madhu B P	REVA University	9845403168	madhubp@reva.edu.in
55	Dr Shanawaz Patil	REVA UNIVERSITY	9.18198E+11	shanawaz.patil@reva.edu.in
56	Kalyana Kumar M	REVA University,Bengaluru	9483832717	kalyanakumarm@reva.edu.in
57	Anoop Samalad	Reva University	9113232394	samaladanoop1998@gmail.com
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60	Manoj S V	ATME College Of Engineering, Mysuru	9900542207	manojsvgowda017@gmail.com
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63	Shilpa.D.N	Vidyavardhaka polytechnic, Mysuru	8123416805	Shilpaningegowda@gmail.com
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68	Saqlainulla shariff	ATME OF ENGINEERING	9148467062	saqlainullashariff02700@gmail.com
69	Abhilash S	ATME College of Engineering	9538316765	abhilashsrinivas99@gmail.com
70	Sachin sp	ATME college of engineering mysore	8861544520	gowdasachinsp@gmail.com
71	C.M.Aswathappa	Vemana Institue of Technology, Koramangala	9448884456	aswathappa.cm@gmail.com
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73	Adarsh Gowda M	ATME college of Engineering	8951147412	adarshgowdam071@gmail.com

Department of Mechanical Engineering
ATME College of Engineering, Mysuru

H.O.D.
Department of Mechanical Engineering
ATME College of Engineering, Mysuru

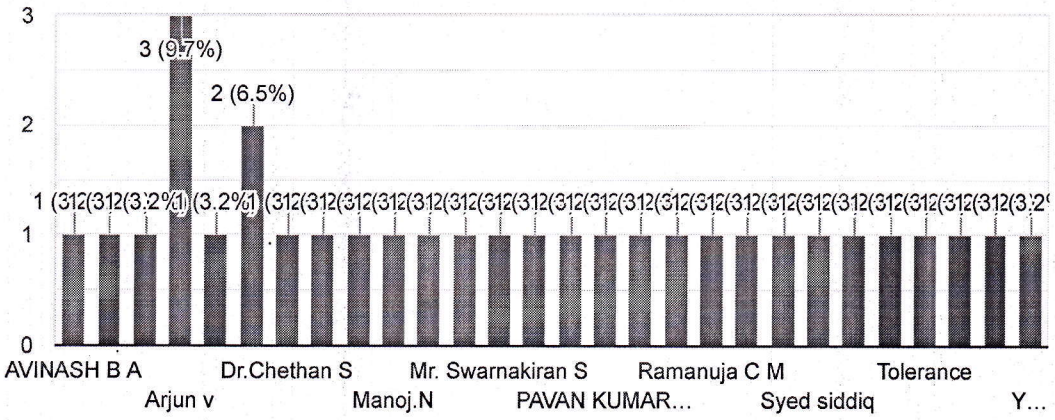
Feedback on International Webinar on- Tolerance Stack-up Analysis

31 responses

Publish analytics

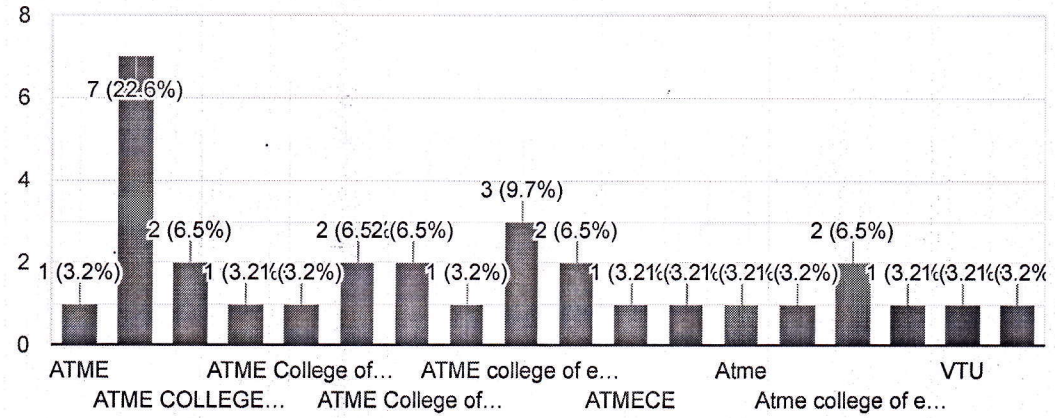
Name

31 responses



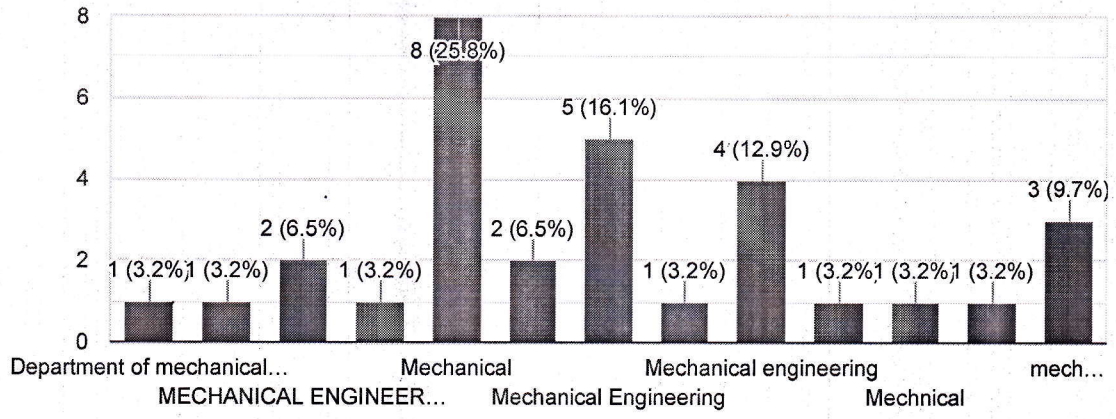
Institute/Organization

31 responses



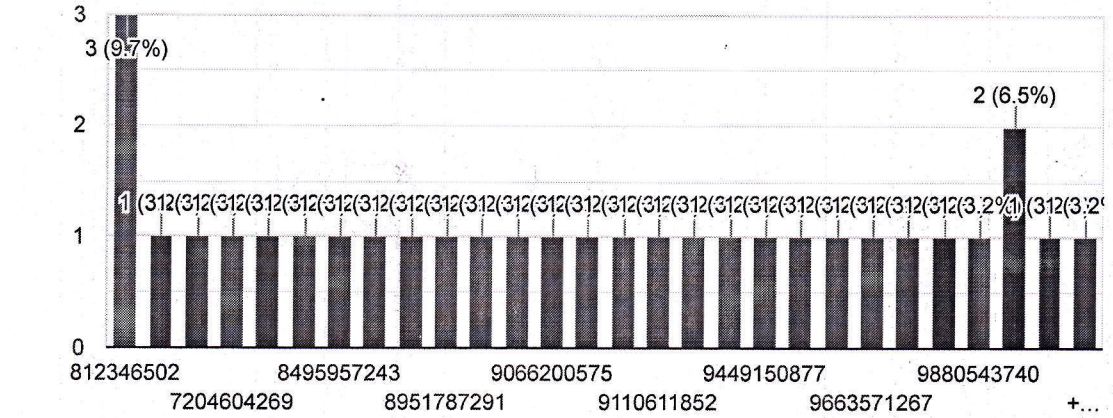
Department

31 responses



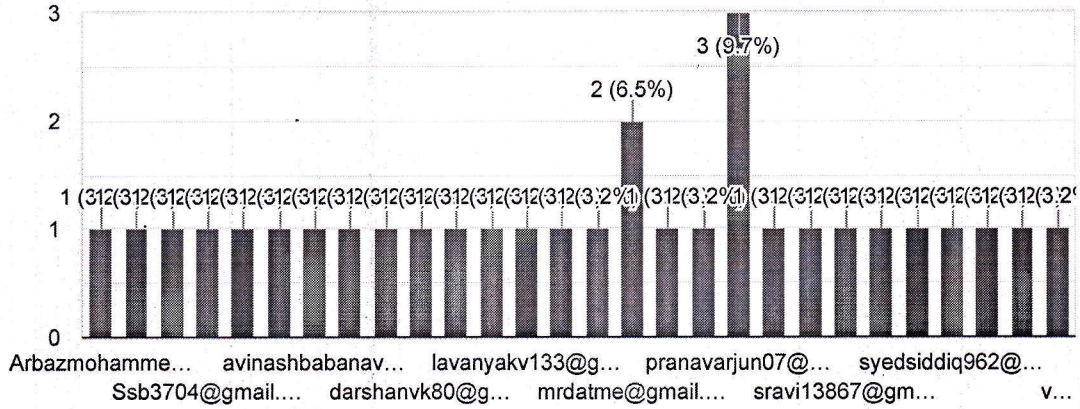
Mobile No.

31 responses



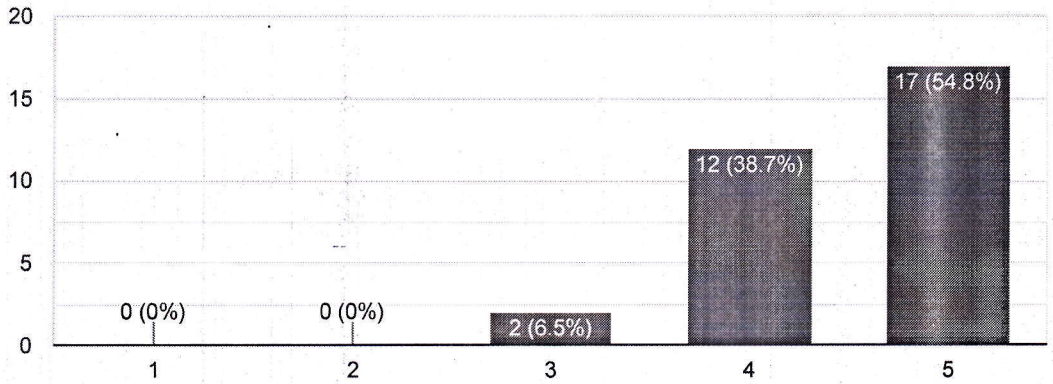
Email

31 responses



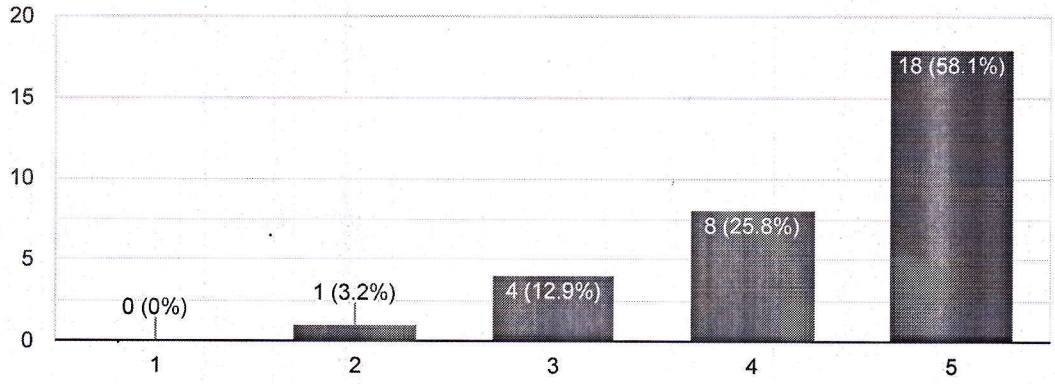
The Content of the webinar met the expectations of the participants

31 responses



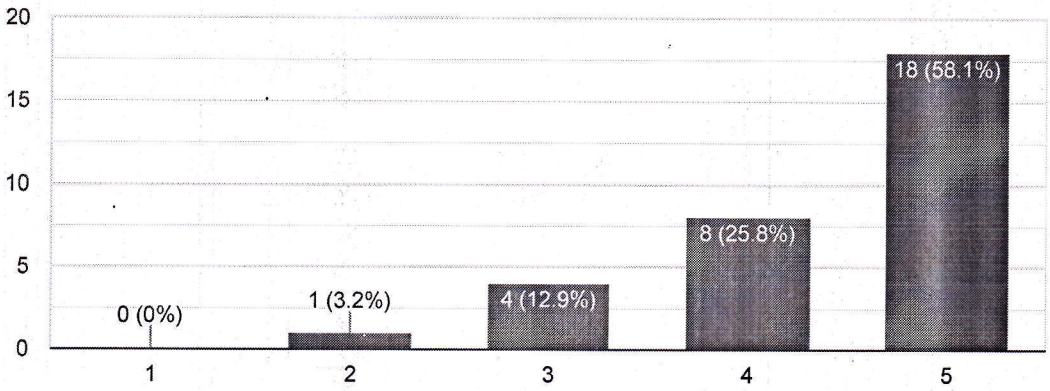
The Speaker provided adequate information and helped the participants to understand about the topic delivered

31 responses



The Program is well Structured and objective of the webinar met effectively

31 responses



Any other Commnets or Suggestions

12 responses

Overall good

Nil

Nothing

The session was very informative and expecting similar quality webinars in future

NILL

It was very informative session

Very useful information delivered thank you!

Fine

Verry valuable webinar met

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Google Forms

Department of Mechanical Engineering,
ATME College of Engineering, Mysuru

H.O.D.
Department of Mechanical Engineering
ATME College of Engineering, Mysuru

INFERENCE

International Webinar on "Tolerance Stack-up Analysis"

In view of providing the insight on dimensional tolerances providing on various engineering components and its effects on final assemblies, this webinar was conducted on **25th September 2020** to final year students.

The feedback forms spread across the students/ participants by setting relevant parameters to observe its fulfillment.

The parameters were evaluated from grade 1 to 5 with one being the poor and five being the excellent. Thirty-one responses were received and these responses indicates the fulfillment of the objective of conducting this program. The feedback reflects that the majority of the participants expressed the appreciation. further, this supports to meet few graduate attributes are PO1 and PO12.

Department of Mechanical Engineering,
ATME College of Engineering, Mysuru

H.O.D.
Department of Mechanical Engineering
ATME College of Engineering, Mysuru

Dr. Srinivasa K
Professor and Head

Date:02.09.2020

Report
on
International Webinar on Effective Presentation Skills

International webinar conducted on **September 1st 2020,** through online on the topic **"Effective Presentation Skills".** This webinar was organized with the intension to expose the **outgoing students (Batch-2019-2020) and final year students (2020-2021)** in connection to improve their presentation skills.

The invited speaker **Mr.Muralidhar Govindaswamy,**addressed our students with the above said topic and expressed best wishes to outgoing students at the end of the session.

Mr.Devaraj M R welcomed the speaker and all the participants to the webinar. Mr.Yashwanth N rendered the vote of thanks to all participants and speaker. Dr.Mohanakumara introduced the speaker Mr.Muralidhar Govindaswamy before the auidience.The event coordinated byMr.Devaraj M R, Dr.Mohanakumara K C, Mr.Yashwanth N and Mr.Niranjan kumar V S.

Speaker discussing queries

Mr.Muralidhar Govindaswamy
Designation: Consultant
Email: Muralidhar.govindaswamy@kpn.com
Company: KPN N.V.
Address: Royal KPN N.V.
Wilhelminakade 123 3072 AP Rotterdam,
The Netherlands

International Webinar
Topic: Effective Presentation skills
Date: 1st September 2020
Time: 1.30PM

Academy for Technical & Management Excellence
13th Kilometer, Mysore-Bannur Road, Mysore - 570 028 P: 0821-2593333 F: 0821-2593328
E-Mail: mdept@atme.in www.atme.in

Department of Mechanical Engineering
ATME College of Engineering, Mysuru-28

HOD
Department of Machanical Engineering
ATME College of Engineering
Mysuru - 570028

Department of Mechanical Engineering

To,
The Principal
ATMECE, Mysuru

Date: 25.08.2020

Through, **Head of the Department,** Department of Mechanical Engg.

Department of Mechanical engineering is planning to conduct international webinar on the topic **"Effective Presentation Skills"** on **September 1st 2020** for outgoing students (Batch-2019-2020) and final year students (2020-2021) with the intension to share the information on the above said topic which will help them to improve their presentation skills in their future career.

Hence, requesting you to kindly give permission to conduct this webinar on the above said date.

Thanking you sir.

Yours faithfully

(DEVARAJ M R)

Department of Mechanical Engineering,
ATME College of Engineering, Mysuru

Farwarded to Principal for kind approval.

25/8/2020
H.O.D.
Department of Mechanical Engineering
ATME College of Engineering, Mysuru

Approved

ATME
College of Engineering

ISO 9001:2015

Department of Mechanical Engineering

International Webinar on- Effective Presentation Skills

Date: 1st September | Time: 2.00 pm

Resource Person:

Mr. Muralidhar Govindaswamy
Consultant
Royal KPN N.V., Wilhelminakade
Rotterdam, The Netherlands

Co-ordinators:

Prof. Devaraj M R,
Asso. Prof.,
Dept. Mechanaical Engineering

Prof.Niranjan Kumar V S,
Asst. Prof.,
Dept. Mechanical Engineering

Dr.Mohanakumara K C,
Asst. Prof.,
Dept. Mechanical Engineering

Prof.Yashwanth N,
Asst. Prof.,
Dept. Mechanical Engineering

For information please contact:

Prof. Devaraj M R
9972322811

Prof: Yashwanth N
9663994514

E-Certificates will be issued to the participants those who submitted their feedback form

Registration Link: https://forms.gle/PGSsaonX3dPooW6Z9

Dr. Srinivasa K
Professor and Head

Date:02.09.2020

Report
on
International Webinar on Effective Presentation Skills

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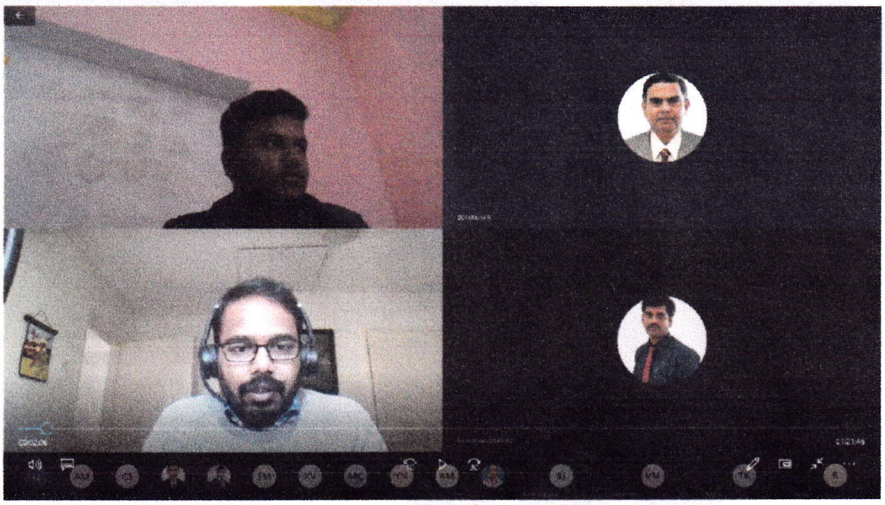
The invited speaker **Mr.Muralidhar Govindaswamy,**addressed our students with the above said topic and expressed best wishes to outgoing students at the end of the session.

Mr.Devaraj M R welcomed the speaker and all the participants to the webinar. Mr.Yashwanth N rendered the vote of thanks to all participants and speaker. Dr.Mohanakumara introduced the speaker Mr.Muralidhar Govindaswamy before the auidience.The event coordinated byMr.Devaraj M R, Dr.Mohanakumara K C, Mr.Yashwanth N and Mr.Niranjan kumar V S.



Speaker discussing queries

Mr.Muralidhar Govindaswamy
Designation: Consultant
Email: Muralidhar.govindaswamy@kpn.com
Company: KPN N.V.
Address: Royal KPN N.V.
Wilhelminakade 123 3072 AP Rotterdam,
The Netherlands

International Webinar
Topic: Effective Presentation skills
Date: 1st September 2020
Time: 1.30PM

Contact

murligng@gmail.com

www.linkedin.com/in/muralidhargovindaswamy (LinkedIn)

Top Skills

Storage
Servers
Virtualization

Certifications

TOGAF

Honors-Awards

Mindtree Pillar

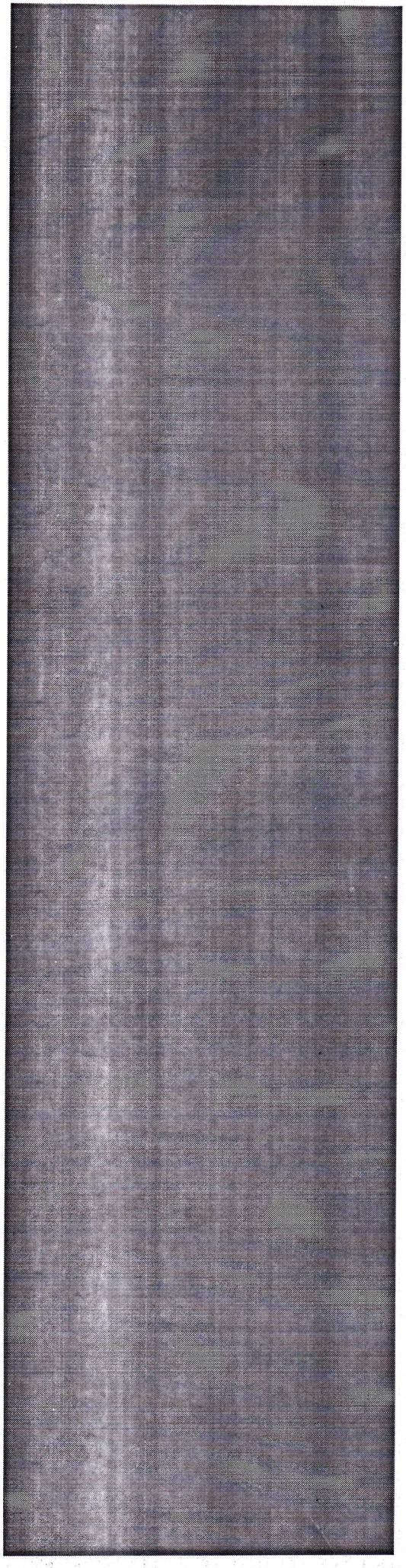
Muralidhar Govindaswamy - MG

Migration Consultant
The Hague

Summary

Over the past years, I have transformed myself as a seasoned migration consultant having worked with diverse Customers and their IT issues. Coordinating with vendors and working with excellent group of colleagues to migrate, transform, consolidate and solve various application and infrastructure challenges.
I am a Migration Consultant experienced in Application Centric Migrations across Data Centers, Private and Public Cloud.
Infrastructure consolidation,
application Rationalisation and Transformation.
Expertise in wide variety of migration strategies and methods.
Purpose driven professional with expertise in Virtualisation, Storage, Network security, DC Infrastructure.
Make Infrastructure architecture designs for Application landscape
Work closely with Teams to derive tailor made migration strategies and road-maps
Knowledge and overview of Databases [SQL, Oracle)
Knowledge of Active Directory Domain Controllers
Adept in documentation and presentations.
Design Migration environments with the best fitting migration tools
Design resilient Application DR environments

Areas of Expertise:
Server Virtualisation: VMware
Storage SAN: IBM SVC, EMC
Network security: Firewalls, Loadbalancers,
Tools: PlateSpin Migrate, Carbonite Move, VMware Converter, Appzero, Puppet, BMC discovery
Solution Design Consultant - Data Center Migrations, transformation, design & Consolidation to Cloud platforms, DR tests
TOGAF certified
Prince2 Trained



VMware certified
CCNA trained
Knowledge of AWS

Experience

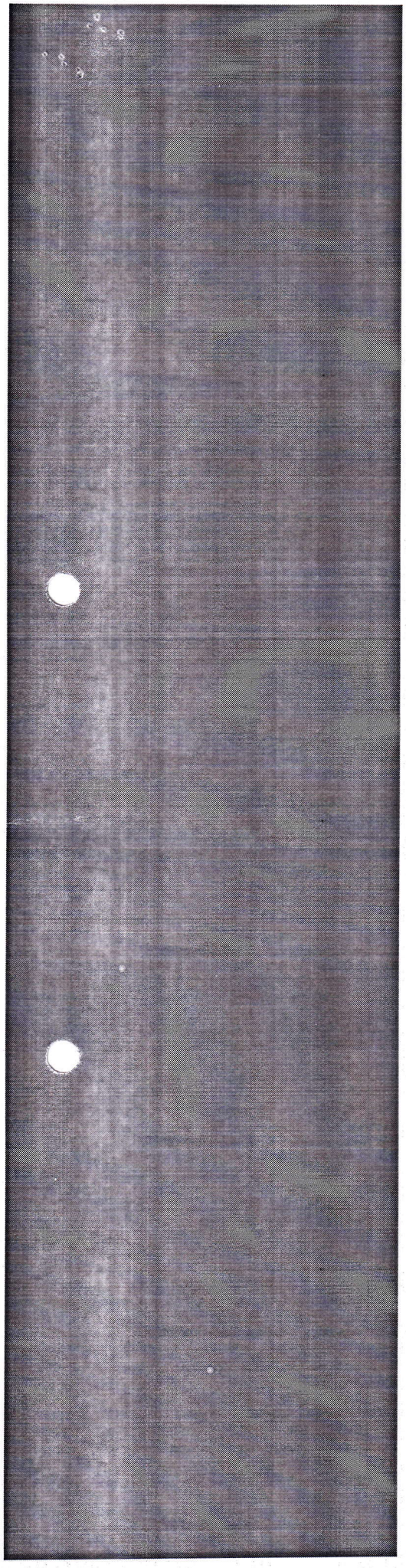
KPN
Migration Consultant
February 2016 - Present (4 years 7 months)
The Hague Area, Netherlands

Technical Consultant - Application/server Migrations , Datacenter consolidation and optimization
Responsible in migrating Customer applications to KPN Cloud platforms, making High Level and Detailed Technical designs per applications, prepare Infrastructure design that comply with KPN Security policies [KSP] and to match application functionality

- I closely work together with our Customers in assisting them to migrate applications to KPN datacenters, Public and Private cloud
- Work and coordinate with multiple Teams to troubleshoot, fine tune and solve application and infrastructure related problems
- Perform risk analysis and mitigation plans to migrate applications successfully across dstacenters
- Perform due diligence and intake to design secured application and infrastructure environments to successfully migrate, test and deliver applications
- Ensure and emphasise on network security
- Documentation and knowledge management throughout the program/project life cycle.
- Make High level and Low level technical designs, migration run books and coordinate to successfully migrate applications across datacenters.

Mindtree Ltd.
9 years 5 months

Technical Consultant
January 2013 - January 2016 (3 years 1 month)
The Netherlands



As a Technical Consultant and lead for data center migrations, responsible to design and implement migration environments to migrate Customers' application and server
environments in the Infrastructure stack
Responsible for Project intake, Impact assessments and risk management
Prepare Technical Designs for applications in migration scenarios
Project Initiation and kick-off, communications, Customer management, efficiency and savings
related to resources, deployment of resources, planning and execution, monitoring and control,
RCA analysis, savings projection and achieving them
Emphasize to design best and cost efficient solutions to ensure Project costs are within the
budget and by suggesting appropriate tools
Execute and coordinate migrations, ensure smooth takeover & handover to maintenance Teams
Managing onshore Projects involving Mindtree Teams
Roll up my sleeves as an Engineer to performing migrations as and when required
Improving the Way of Working, monitoring quality and quantity aspects, technical consultant for \
on shore project managers, advising PM's on approach, planning, managing escalation
Governance and reporting

Technical Lead

January 2011 - December 2012 (2 years)
Bangalore

As a Technical Lead, I was responsible for the following
Implement migration environments and migrate applications across data centers
Coordinate with Application owners, schedule migrations
Perform numerous migrations along with a Team of technical specialists and responsible for
delivery
Coordinate Migrations with other Teams to ensure Pre and post migrations activities are
executed
Report to Customer and Delivery Manager about migration status and weekly reports

Prepare and present monthly project review with Customer and Delivery Manager

Technical Specialist
July 2008 - December 2010 (2 years 6 months)

Worked as VMware technical and licensing specialist

Senior Engineer
September 2006 - June 2008 (1 year 10 months)
Bangalore

Worked as VMware technical and licensing specialist

S J C Institute of Technology
Lecturer
September 2004 - August 2006 (2 years)

Education

Visvesvaraya Technological University
Master's Degree, Operating system and Computer Applications · (2000 - 2003)

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	Date:01-09-2020				
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Feedback on International Webinar on- Effective Presentation skills

120 responses

Publish analytics

Name

120 responses

Bhat Adarsh Nagesh

Mayur Krishna

Atika Rihab

Manoj.N

YASHWANTH KUMAR R

Dr. S K HARISHA

Naveen N

Rahul c

Bhagyalakshmi H B

Institute/Organization

120 responses

ATME COLLEGE OF ENGINEERING

Maharaja institute of technology Mysore

AMC Engineering College

MIT MYSORE

Atme

Reva University

Maharaja Institute of Technology Mysore

RAMAIAH INSTITUTE OF TECHNOLOGY

ATME College of Engineering

Mobile No.

120 responses

9448785757

9113944168

8495957243

9886435884

8746078460

8618591949

7676504113

9632376757

8943780626

Department

120 responses

Mechanical Engineering

Mechanical

Mechanical engineering

Mechanical engineering

MECHANICAL ENGINEERING

Mechanical Engineering

Electronics and communication

MECHANICAL

Civil

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120 responses

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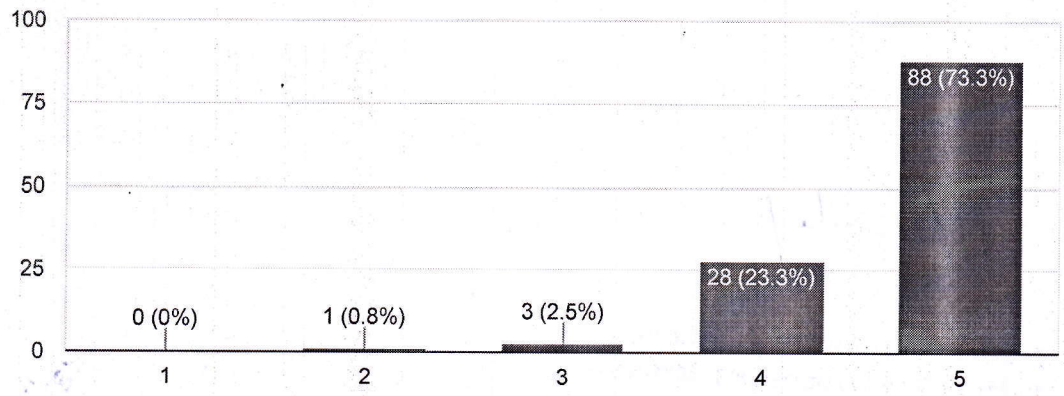
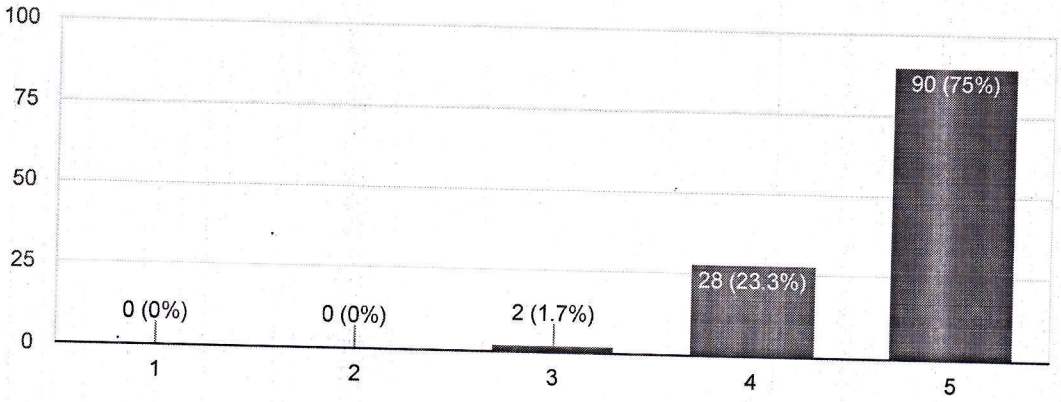
The Content of the webinar met the expectations of the participants

120 responses



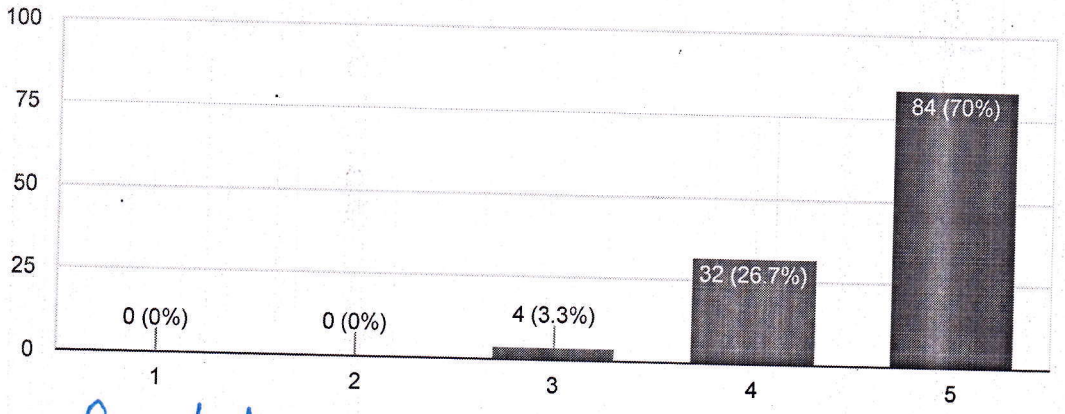
The Speaker provided adequate information and helped the participants to understand about the topic delivered

120 responses



The Program is well Structured and objective of the webinar met effectively

120 responses



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INFERENCE

International Webinar on "Effective Presentation Skills"

This webinar was conducted on 1st September 2020 with the intension to help the outgoing students to enhance their presentation skills. The feedback forms also spread across the students/ participants by setting relevant parameters to observe its fulfillment.

The parameters were evaluated from grade 1 to 5 with one being the poor and five being the excellent. One hundred responses received and these responses indicates the fulfillment of the objective of conducting this program. The feedback reflects that the majority of the participants expressed the appreciation. further, this supports to meet few graduates' attributes are PO10 and PO12.

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Department of Mechanical Engineering

Certificate

This is to certify that

{{Full Name}} from **{{Other Identifier}}**

has successfully completed the **International WEBINAR** on **"Effective Presentation Skills"** organized by

Department of Mechanical Engineering, ATME College of Engineering,

Mysuru, on **1st Sept 2020.**

Dr. Srinivasa K
Professor & Head
ATMECE, Mysuru

Dr L Basavaraj
Principal
ATMECE, Mysuru

ATME College of Engineering

DEPARTMENT OF MECHANICAL ENGINEERING

Dr. Srinivasa K
Professor and Head

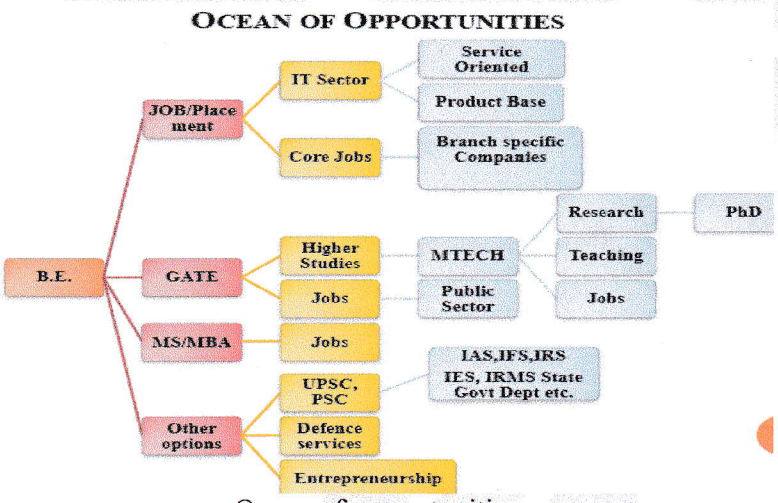
Date:02.09.2020

Report
on
International Webinar on Best Career Options andPreparedness after Engineering

Webinar conducted on **29th August 2020** through online on the topic **"Best Career Options andPreparedness after Engineering".** This webinar was organized with the intension to expose the **outgoing students (Batch-2019-2020) and final year students (2020-2021)** in connection tothe opportunities and options that are available after the degree to shape their career in their future endeavors.

The invited speaker **Mr.Anilkumar,**addressed our students with the above said topic and expressed best wishes to outgoing students at the end of the session.

Mr.Devaraj M R welcomed the speaker and all the participants to the webinar. Mr.Niranjankumar V S introduced the speaker Mr.Anilkumar before the audience and Mr.Yashwanth N rendered the vote of thanks to all participants. The event coordinated byMr.Devaraj M R, Dr.Mohanakumara K C, Mr.Yashwanth N and Mr.Niranjankumar V S.



Ocean of opportunities

Speaker Address
Mr.Anil Kumar
Dy. Project Manager
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Central Government Complex, NBCC Bhawan, Lodhi Road New Delhi-110003

Webinar

Topic- Best Career options and Preparedness after Engineering

Date: 29th August 2020
Time: 2.00 PM

Department of Mechanical Engineering
ATME College of Engineering, Mysuru-28

HOD
Department of Mechanical Engineering
ATME College of Engineering
Mysuru - 570028

Dr. Srinivasa K
Professor and Head

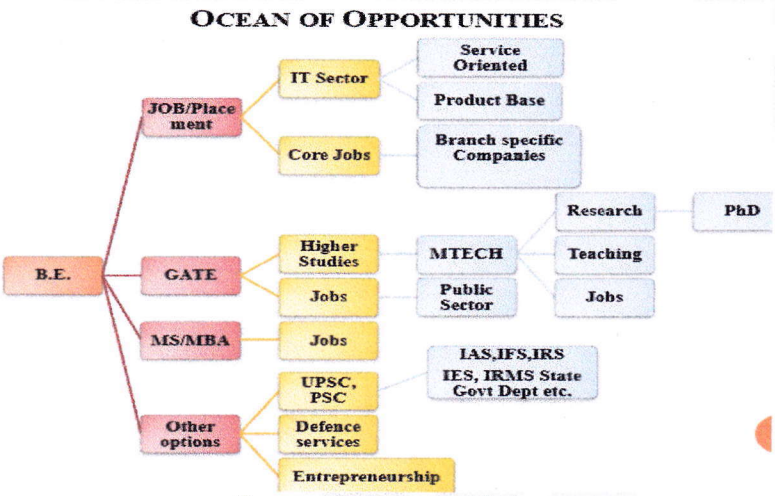
Date:02.09.2020

Report on International Webinar on Best Career Options andPreparedness after Engineering

Webinar conducted on **29th August 2020** through online on the topic **"Best Career Options andPreparedness after Engineering".** This webinar was organized with the intension to expose the **outgoing students (Batch-2019-2020) and final year students (2020-2021)** in connection tothe opportunities and options that are available after the degree to shape their career in their future endeavors.

The invited speaker **Mr.Anilkumar,**addressed our students with the above said topic and expressed best wishes to outgoing students at the end of the session.

Mr.Devaraj M R welcomed the speaker and all the participants to the webinar. Mr.Niranjankumar V S introduced the speaker Mr.Anilkumar before the audience and Mr.Yashwanth N rendered the vote of thanks to all participants. The event coordinated byMr.Devaraj M R, Dr.Mohanakumara K C, Mr.Yashwanth N and Mr.Niranjankumar V S.



Ocean of opportunities

Speaker Address
Mr.Anil Kumar
Dy. Project Manager
NBCC (India) Ltd
Government of India Enterprise
Central Government Complex, NBCC Bhawan, Lodhi Road New Delhi-110003

Webinar

Topic- Best Career options and Preparedness after Engineering

Date: 29th August 2020
Time: 2.00 PM

Department of Mechanical Engineering

To,
The Principal
ATMECE, Mysuru

Date: 20.08.2020

Respected Sir,

Through, **Head of the Department**, Department of Mechanical Engg.

Department of Mechanical engineering is planning to conduct National webinar on the topic **"Best Career Options & Preparedness after Engineering"** on **29th August 2020** (for Batch-2019-2020) with the intension to explore opportunities for outgoing students in different fields and sectors to pursue alternative ways to choose their career with preparations to tackle the Exams or Prerequisites which will help them to shape their future career.

Hence requesting you to kindly give permission to conduct this National Webinar on the above said date.

Thanking you sir.

Yours faithfully

(DEVARAJ M R)
Department of Mechanical Engineering,
ATME College of Engineering, Mysuru.

Farwarded to Principal for kind approval.

20/8/2020.

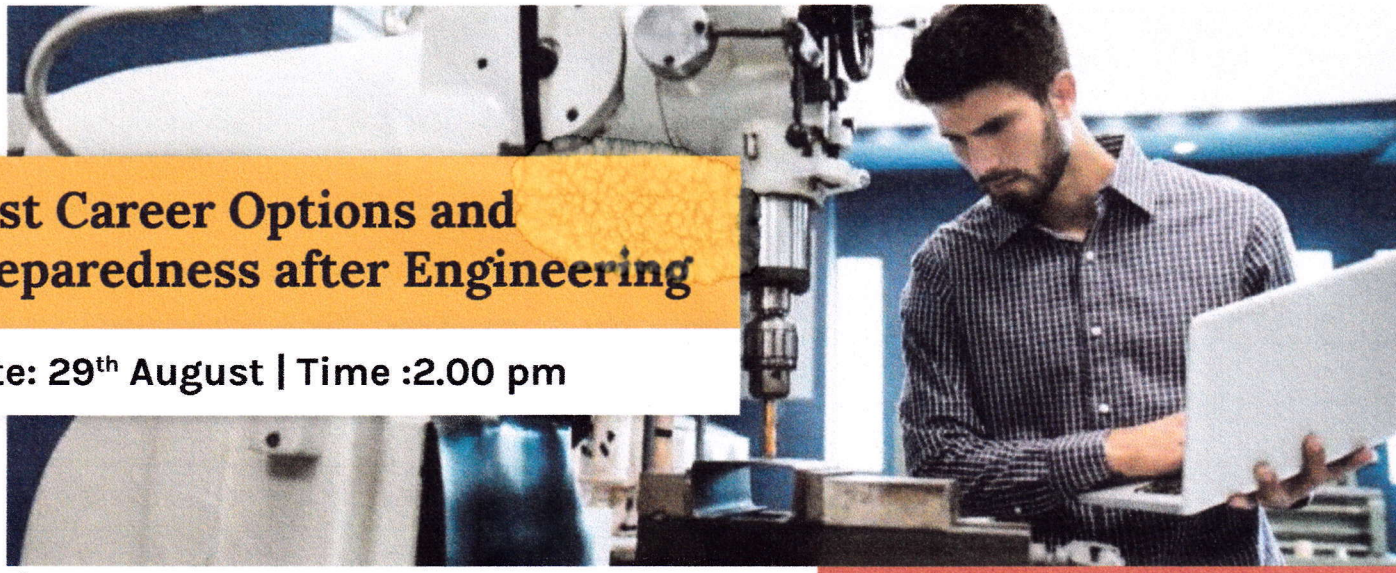
Department of Mechanical Engg
ATME College of Engineering, Mysuru

Approved

ATME
College of Engineering

9001:201

Department of Mechanical Engineering



Best Career Options and Preparedness after Engineering

Date: 29th August | Time :2.00 pm

Co-ordinators:

Prof. Devaraj M R,
Asso. Prof.,
Dept. Mechanaical Engineering

Dr.Mohanakumara K C,
Asst. Prof.,
Dept. Mechanical Engineering

Prof.Niranjan Kumar V S,
Asst. Prof.,
Dept. Mechanical Engineering

Prof.Yashwanth N,
Asst. Prof.,
Dept. Mechanical Engineering

Resource Person:

Mr. Anil Kumar
Dy. Project Manager
NBCC (India) Ltd,
Government of India,
Delhi - 110003

For information please contact:

Prof. Devaraj M R- 9972322811 | Prof: Yashwanth N- 9663994514

E-Certificates will be issued to those participants who will attend the entire session and fill the feedback form

Registration Link: https://forms.gle/vVWNCMbwxJRjDcyq8

Bio-Data/Profile

Speaker-Anil Kumar

Educational Details:

Completed the Bachelor of engineering in Civil Engineering at National Institute of Technology [NIT] Kurukshetra.

Job Details:

Speaker Mr. Anil Kumar got selected to Simon India Ltd. which is comes under K K Birla group of companies through campus placement and then served in Paradeep Phosphate Ltd.

Mr. Anil Kumar joined Zuari Infraworld India Ltd in the year 2013 served till 2017.

Then Speaker Mr. Anil Kumar presently working in National Building Construction Corporation (NBCC) under Ministry of Housing and Urban Affairs, Government of India.

Project Handled and completed:

1. Integrated Townships North-East Indira Ghandi Institute of Research and Medical sciences.
2. Guwahati Medical College.
3. DPR for world Twin Towers
4. Pragati Maidan.
5. GST Building

   These are some of the big projects handled and completed.

Achievements:

1.Speaker secured All india Ranking (AIR) 56 in GATE in the year 2013.
2.He attempted JEE in the year 2009 secured All india Ranking (AIR) 565.
3. Mr. Anilkumar Attempted to UPSC exam and IAS interview missed by few marks. He secured 997, but cutoff was 1006 marks.

With this brief introduction I would like to welcome whole heartedly Mr. Anilkumar for this today's webinar as speaker.

Now over to Mr.Anil kumar, to address the outgoing students with the topic:

"Best Career options and Preparedness after Engineering"

Webinar on- Best Career options and Preparedness after Engineering

Date: 29-8-2020

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Department of Mechanical Engineering
ATME College of Engineering, Mysuru

H.O.D.
Department of Mechanical Engineering
ATME College of Engineering, Mysuru

Feedback on Webinar- "Best Career options and Preparedness after Engineering"

30 responses

Full Name

30 responses

Yashwanth N

SUPRITHA R

Muskan sultana

LIKHITH G S

Vishwas K

Ramyashree. S

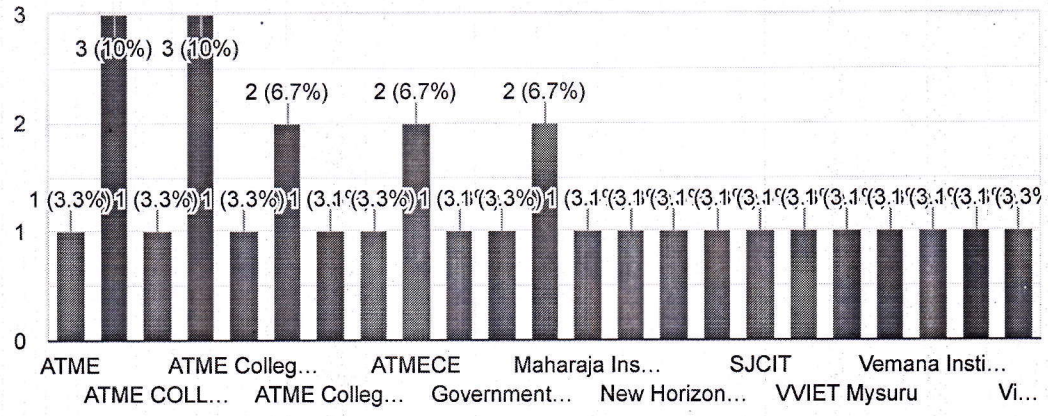
ABHISHEK B

Shivanna lingappagouda

Gagana P

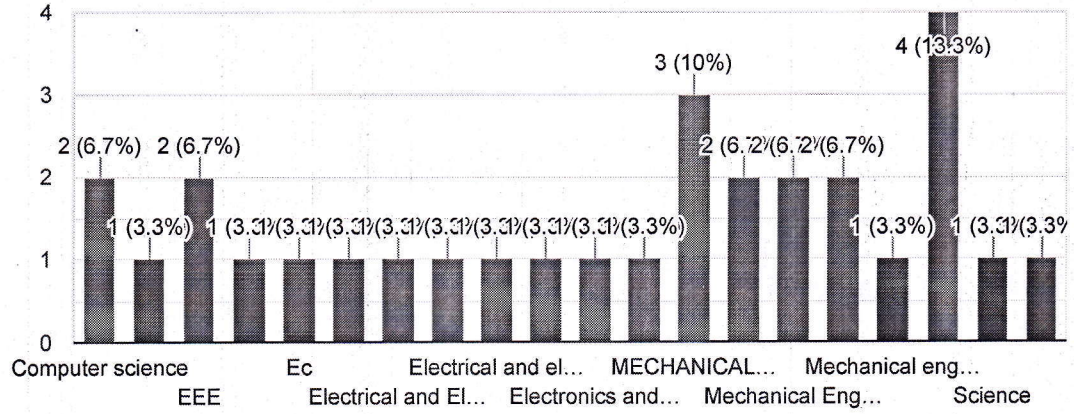
Institute/Organization

30 responses



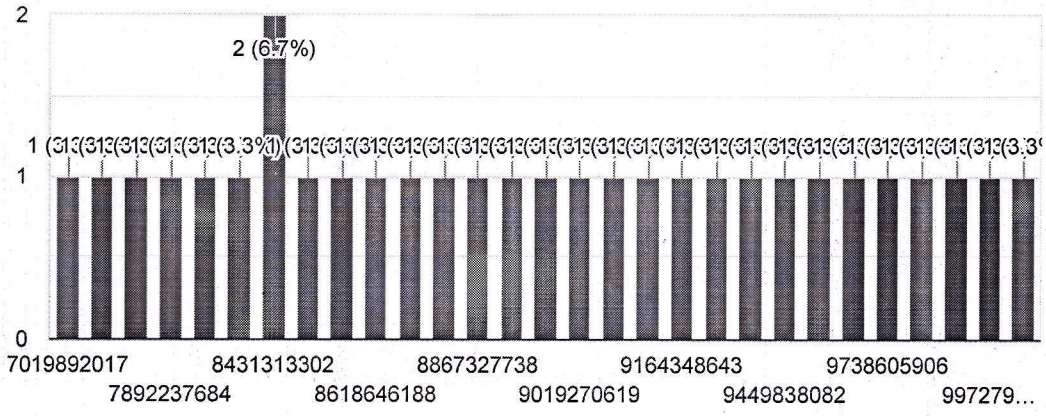
Department

30 responses



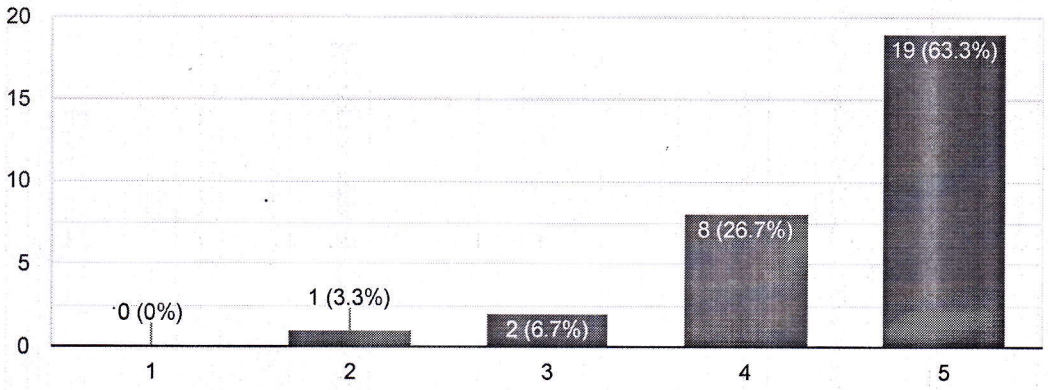
Mobile No.

30 responses



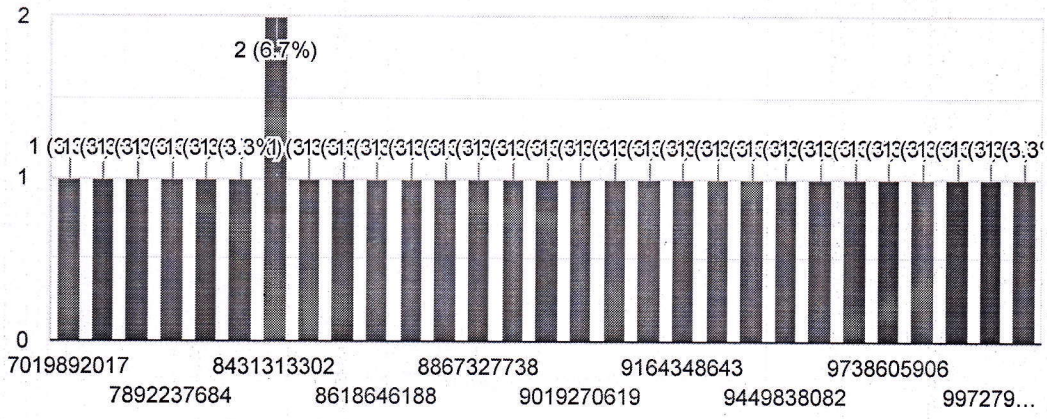
The Content of the webinar met the expectations of the participants

30 responses



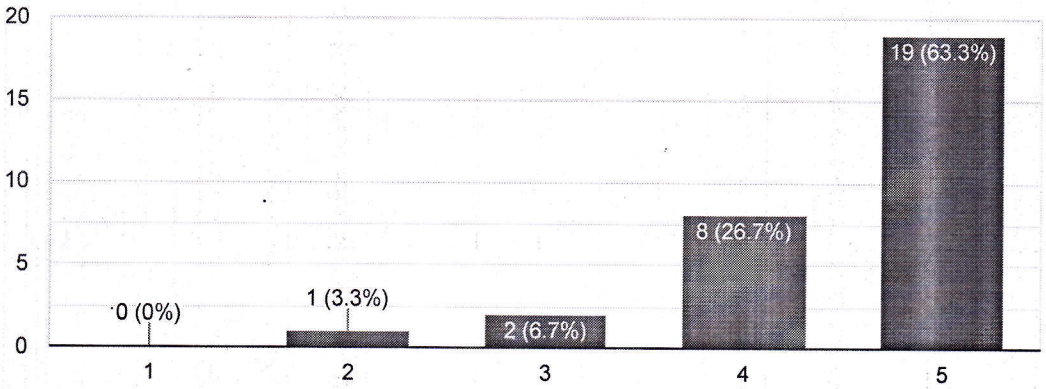
Mobile No.

30 responses



The Content of the webinar met the expectations of the participants

30 responses



Any other Commnets or Suggestions

16 responses

No

Nil

Good

It's excellent webinar,I gained more knowledge in these thank you.

It was very helpful class and got more information.Need some more information about UPSC and related options like DEFENCE.

Nice session

None

Very Good Information to young engineers.

Effective like to attend more webinars like this

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Department of Mechanical Engineering
ATME College of Engineering, Mysuru

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Department of Mechanical Engineering
ATME College of Engineering, Mysuru

INFERENCE

National Webinar on
"Best Career options and Preparedness after Engineering"

This national webinar was conducted on 29th August 2020 in view of enlightening the outgoing students on various career options and its preparedness to choose their career after their graduation. The feedback forms also spread across the students/ participants by setting relevant parameters to observe its fruitfulness.

The parameters were evaluated from grade 1 to 5 with one being the poor and five being the excellent. Thirty responses received and these responses indicates the fulfillment of the objective of conducting this program. The feedback reflects that the most of the participants expressed the appreciation about its usefulness, in addition, this program helps to meet one of the graduate attributes is PO12.

Department of Mechanical Engineering,
ATME College of Engineering, Mysuru

H.O.D.
Department of Mechanical Engineering
ATME College of Engineering, Mysuru

A T M E
College of Engineering

ISO 9001:2015

ATME College of Engineering
13th Kilometre, Mysore - Kanakapura - Bangalore Road. Mysore - 570 028

Department of Mechanical Engineering

Certificate

This is to certify that

{{Full Name}} from **{{Other Identifier}}**

has successfully completed the WEBINAR on "**Best Career options and Preparedness after Engineering**"

organized by Department of Mechanical Engineering, ATME College of Engineering, Mysuru,

on **29th Aug 2020.**

Dr. Srinivasa K
Professor & Head
ATMECE, Mysuru

Dr L Basavaraj
Principal
ATMECE, Mysuru

Department of Electrical and Electronics Engineering

Report

The Department of Electrical and Electronics Engineering had organised a webinar on Career Opportunities and Skillset for Engineering Graduates-Industry Expert Perspective on 20th August 2021 for IInd and IIIrd Year students of EEE. The event was conducted through virtual platform in Microsoft Teams.

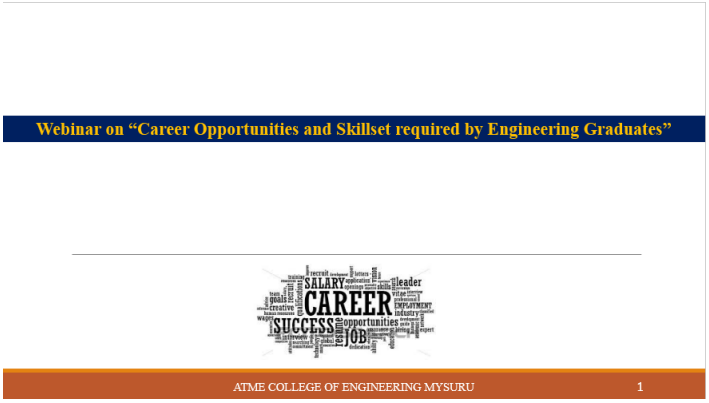
Ms.Kavyashree Ramesh, Operations Head, EmQos Embedded Engineering Pvt. Ltd. Was the Resource person. Madam started the session speaking on the objectives planned for the event and the potential opportunities available for engineering graduates, Opportunities in Engineering for Electrical and Electronics Engineering Graduates in Central & State Government. She gave insights on the various Pvt. Companies, their functioning, Job opportunities in Electrical Engineering through IES examination conducted by Union Public Service Commission. Further she explained on the platforms for Higher studies and explained specialisation. Giving information on entrepreneurship, she said there are many start-up incubators in India, including Angel Prime and CIIE IIMA. The various certifications required to become an consultant.

She gave in-depth information on Campus Placements procedure, Civil Services , Defense Services, Tips For Setting Career Goals, Skillsets required by Engineers- Hardware and Software Professionals, Tools to be learned by EEE graduates, Other Recruitment options, Personal Corporate Experience. Questionnaire session was held at the end of the session.

Program Chairman, Dr.Parthasarathy L, Program Convener,Mr.Shreeshayana R, Program coordinators, Dr.Sathish K R, Mr.Vinod Kumar P , Faculty and students were present during the event.

Department of Electrical and Electronics Engineering

Screenshot of the session



ATME College of Engineering

Department of EEE
Emitting Elite Energy

Department of Electrical and Electronics Engineering

To

The Principal

ATMECE, Mysuru.

Date: 04.08.2020

Respected Sir,

Subject: Webinar on **"Career Opportunities and Skillset for Engineering Graduates-Industry Expert Perspective"**

With reference to the above subject, the Department of Electrical and Electronics Engineering is organizing a Webinar titled, **"Career Opportunities and Skillset for Engineering Graduates-Industry Expert Perspective"** on 7th August 2020at 2.15PM by Ms.Kavyashree Ramesh, Operations Head, EmQoS Embedded Engineering Pvt Ltd, Bengaluru. Request your good office to kindly approve the webinar and do the needful.

Thanking You Sir.

With Regards

4/08/2020

Mr Shreeshayana R -Program Convener

Program Committee: 1) Mr Sathish K R 04/08/20.

2) Mr Vinod Kumar P 4/8/20

04.8.2020

Dr. PARTHASARATHY L.
Professor and HOD
Dept. of Electrical & Electronics Engineering
ATMECE, Mysuru

Department of Electrical and Electronics Engineering

"Career Opportunities and Skillset for Engineering Graduates-Industry Expert Perspective"

Event Date	Resource person	Target participants
7th August 2020	Kavyashree Ramesh Operations Head EmQoS,Bengaluru	IInd and IIIrd Year Students from EEE

e-Flyer

Department of Electrical and Electronics Engineering

Resource Person Profile:

Ms.Kavyashree Ramesh

Experience:9 Years

- Operations Head: EmQoS Embedded Engineering Pvt Ltd, Bengaluru
- HR Generalist-CVC, Bengaluru
- Project co-ordinator: Siemens, Bengaluru
- QC Analyst: Microland, Bengaluru

ATME College of Engineering

Department of EEE
Emitting Elite Energy

Department of Electrical and Electronics Engineering

Webinar on "Career Opportunities and Skillset for Engineering Graduates-Industry Expert Perspective"

Objectives of the Webinar Event:

- To explain the current opportunities for Engineers
- Technical Skillset required for Hardware and Software Engineering Profiles
- Work culture in Corporate Sector.

Date: 7th August 2020

Time: 2.15 to 3.30PM

Target participant: 4th& 6th Semester EEE Students, Department of EEE, ATMECE

Meeting Platform: Microsoft Teams

Resource Person: **Ms. Kavyashree Ramesh**,
Operations Head,
EmQoS Embedded Engineering Pvt Ltd, Bengaluru

Program Convener & Moderator:

Shreeshayana R
Assistant Professor
Department of EEE
ATME CE,Mysuru

Program Committee: 1) **Sathish K R**
Assistant Professor
Department of EEE
ATMECE, Mysuru

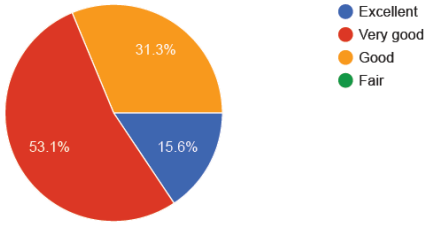
2) **Vinod Kumar P**
Assistant Professor
Department of EEE
ATMECE, Mysuru

Department of Electrical and Electronics Engineering

Session Feedback:

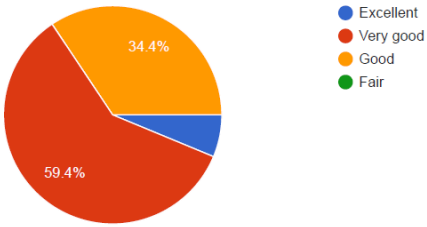
How would you rate the presenter?

32 responses



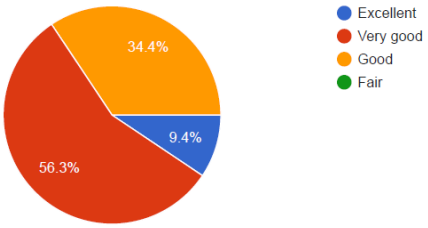
How would you rate the content of the webinar?

32 responses



How would you rate the overall webinar experience?

32 responses



Report on Four Day Webinar

on

"Advances in Transportation Engineering"

Department of Civil Engineering has organized a webinar series on "**Advances in Transportation Engineering**" from 3rd Aug to 6th Aug 2020 at 11:00 AM to 12:30 PM for students, Industry fresher's and faculty members. This webinar series was offered free of cost.

The objective of this webinar series was to enhance one's knowledge on different wings of Transportation viz., Traffic, Pavement & Urban Planning. The primary focus was to impart the significance of planning, scheduling and cost effectiveness for the development sustainable infrastructure.

Fig: Poster of the webinar

Over 1000+ participants including faculties, students and industry persons in and around the country had registered for the webinar.

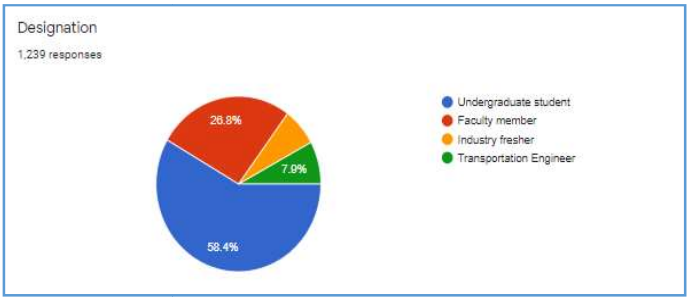
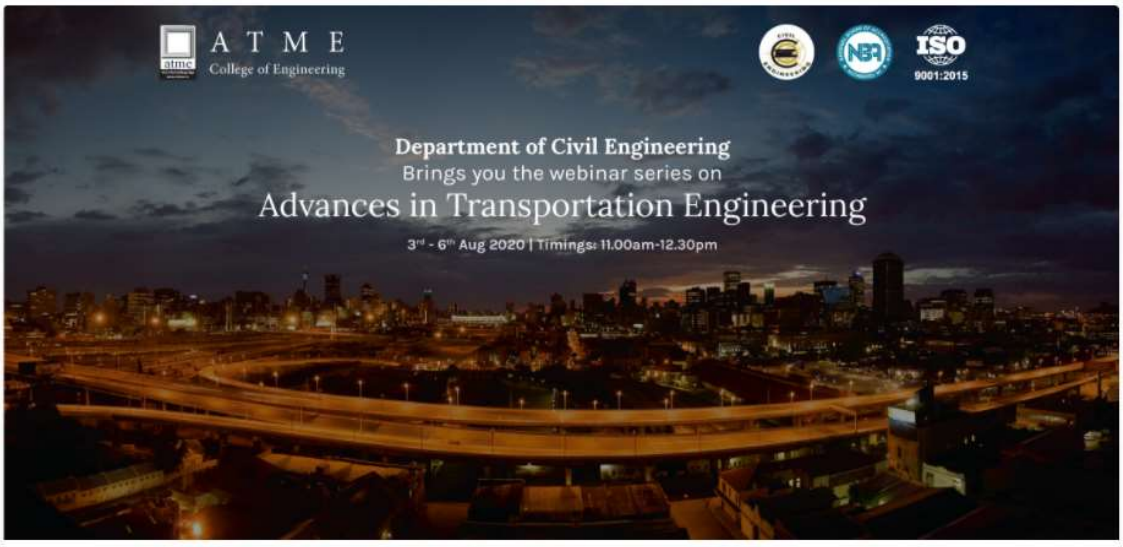


Fig: Registration details



https://atme.in/course/webinar-series-on-advances-in-transportation-engineering/

Session Details

DAY 1:

Prof M N Sree Hari, Advisor to Govt of Karnataka for Traffic, Transportation and Infrastructure, **Chairman**, Indian Smart Cities Development Organization was the resource person for the Day 1 webinar series conducted. He delivered a technical talk on **"Traffic and Transportation Planning for medium sized cities**."During the session he spoke on importance of considering the parameters at the stage of planning and designing. He emphasizes the need of research work to be carried out for the development of existing traffic. He briefed about smart city development going to be taking place in the India in future days

Feedback for Day 1

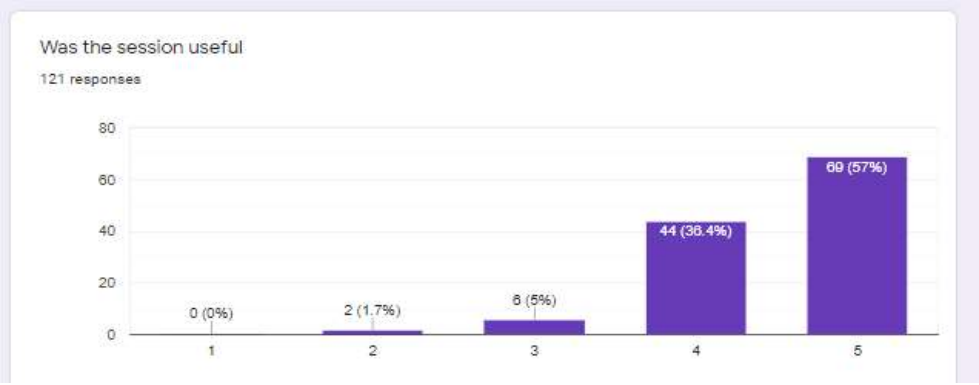


Fig: Feedback from Day 1-Graph 1

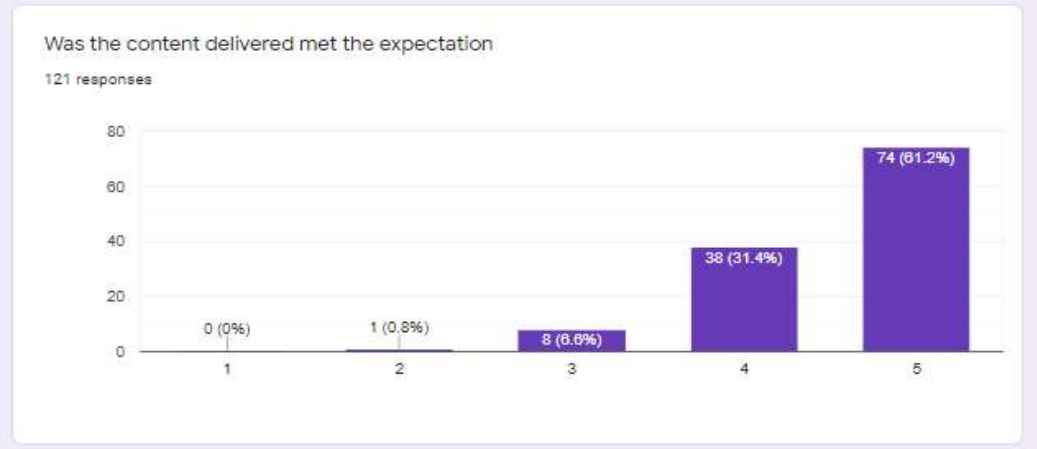


Fig: Feedback from Day 1-Graph 2

DAY 2:

Ms. Rekha K S Assistant Planning Manager, L & T , B & F, Bengaluru was the resource person for Day 2 webinar series on 4th Aug 2020 at 11am on virtual mode. She delivered a technical talk on "**Brief about Airport Construction Planning, scheduling and costing**". During his presentation she completely gave the insight of Airport Planning. The project planning , scheduling of project and its cost estimation of explained.

Feedback for Day 2:

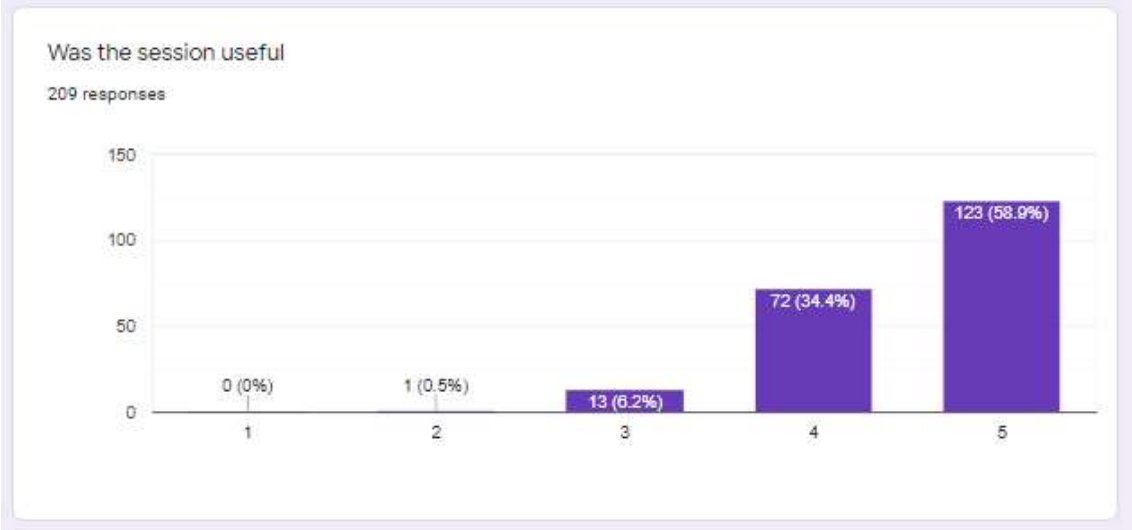


Fig: Feedback from Day 2-Graph 1

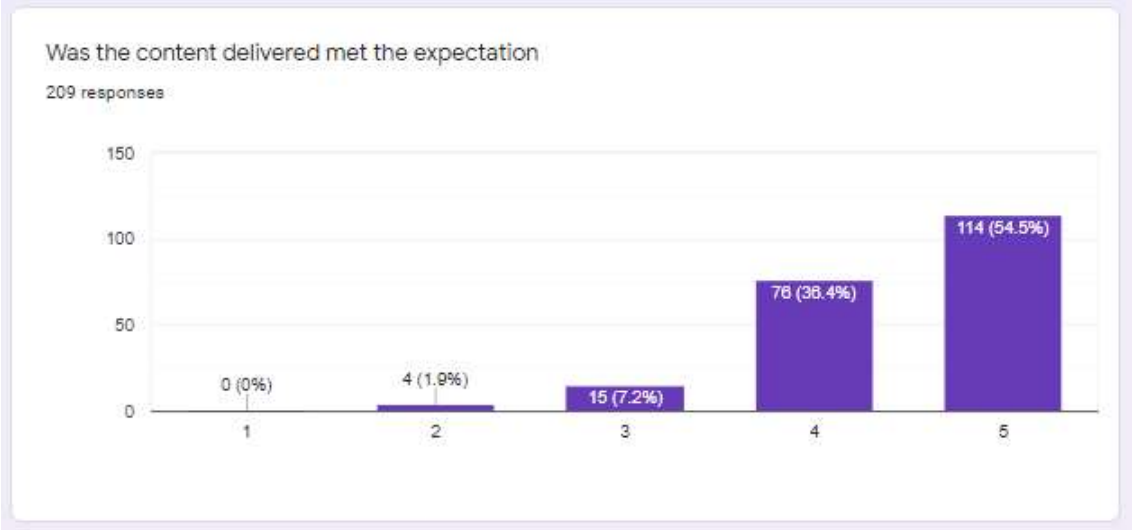


Fig: Feedback from Day 2-Graph 2

DAY 3:

Dr. Hasan Rangwala Assistant Professor, Dept of Civil Engineering, Nirma University, Gujarat was the resource person for Day 3 webinar series on 5th Aug 2020 at 11am on virtual mode. He delivered a technical talk on "**Application of ground improvement techniques**

for pavement". During his presentation he spoke on strengthening of soil and preparing the ground with different techniques for the construction of pavement.

Feedback of Day 3:

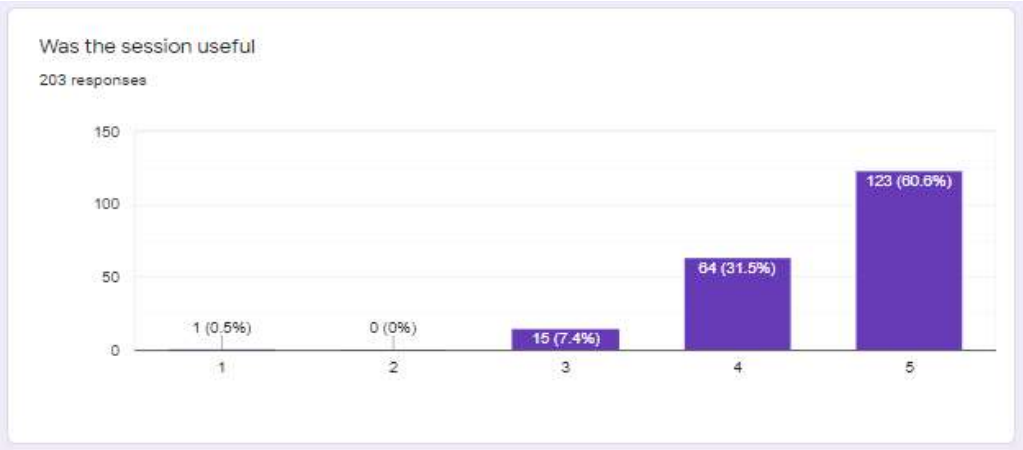


Fig: Feedback from Day 3-Graph 1

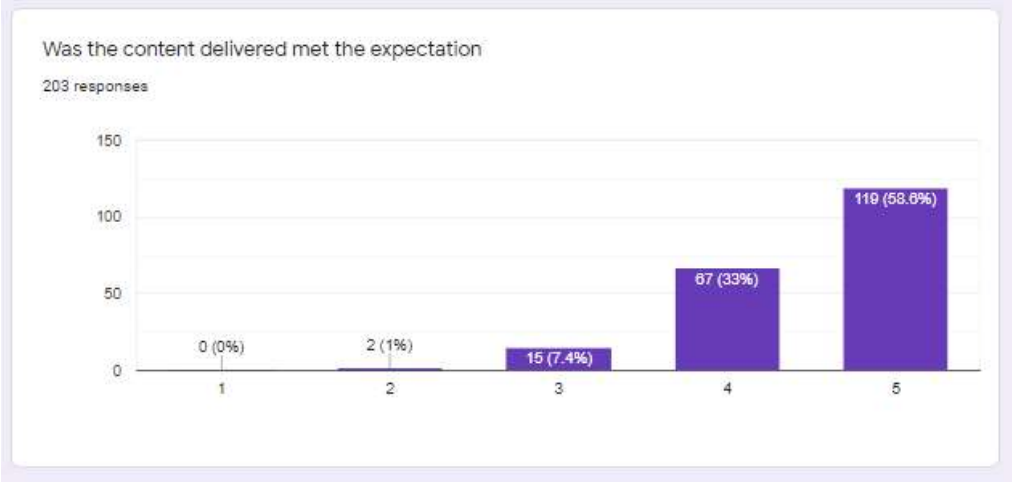


Fig: Feedback from Day 3-Graph 2

DAY 4:

Mr. Hemanth Kamplimath Assistant Professor, Dept of Civil Engineering, Nirma University, Gujarat was the resource person for the Day 4 webinar series. He delivered a technical talk on "**Design and development of sustainable pavement concrete".** During his presentation, he gave a brief introduction about sustainable development of concrete.

Feedback of Day 4:

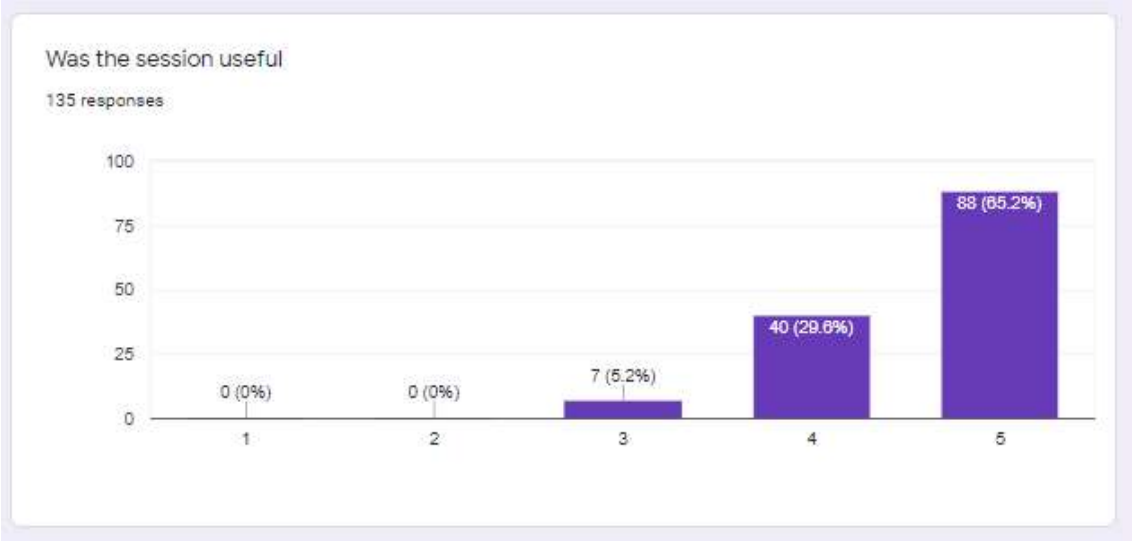


Fig: Feedback from Day 4-Graph 1

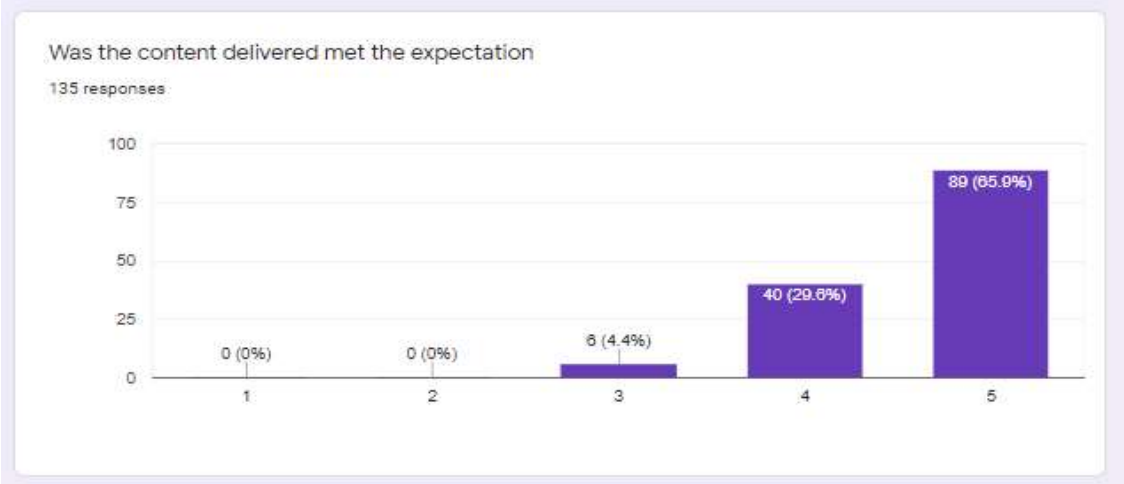


Fig: Feedback from Day 4-Graph 2

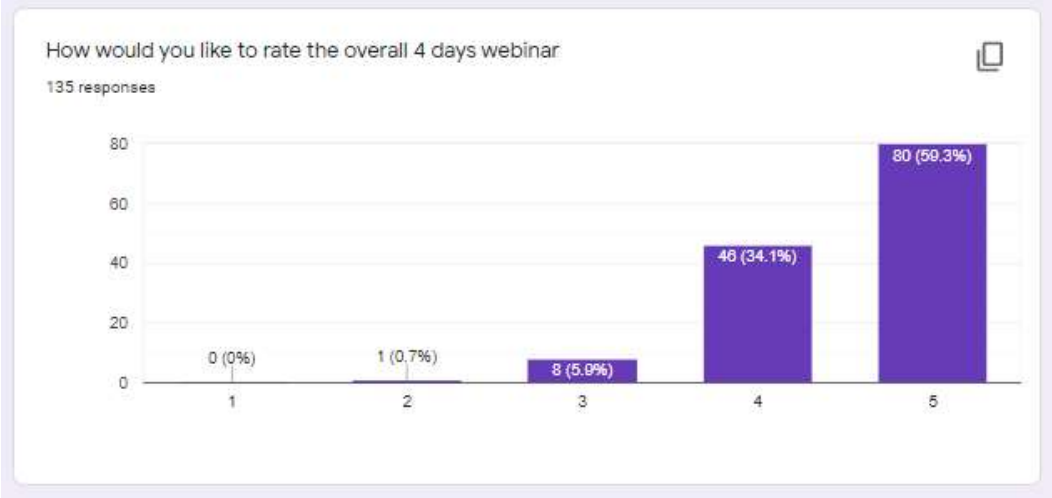


Fig: Feedback from Day 4-Graph 3

Fig: Feedback from Day 4-Graph 4

Photo Gallery

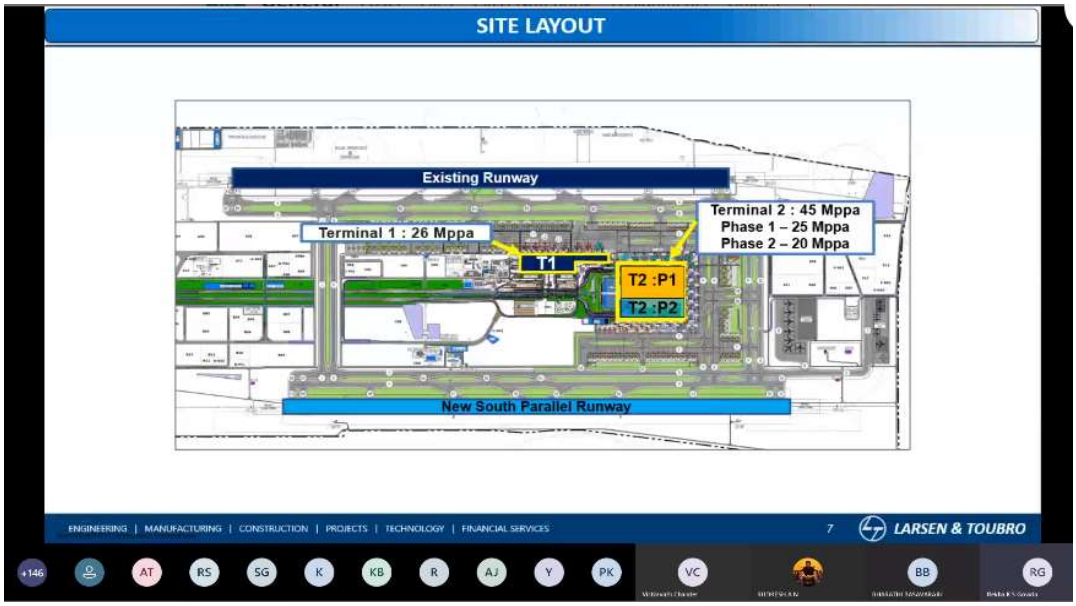


Fig: screenshot from the presentation 1

Fig: screenshot from the presentation 2

Fig: screenshot from the presentation 3

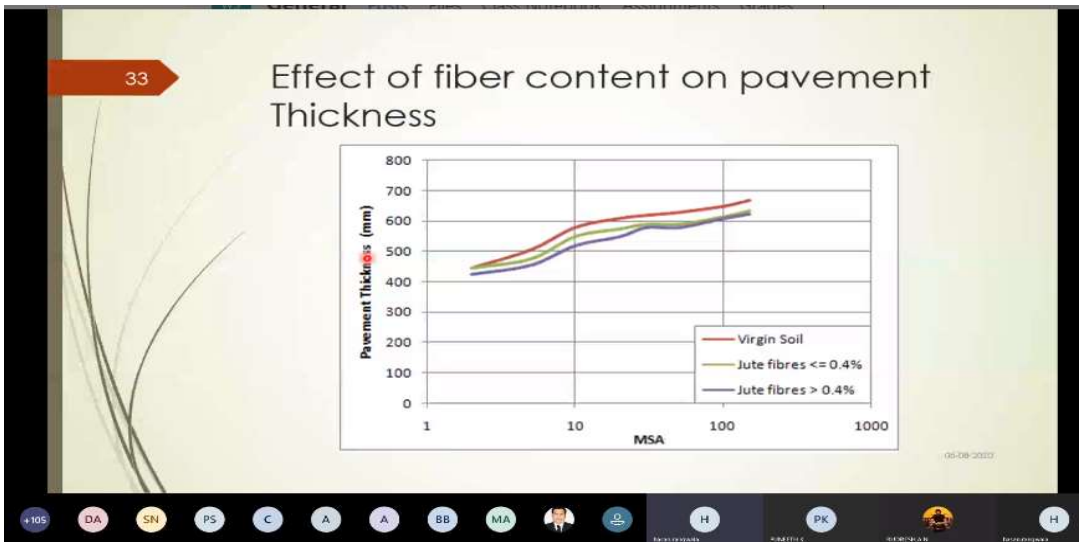


Fig: screenshot from the presentation 4

ATME College of Engineering

Department of Civil Engineering

Brings you the webinar series

On

Advances in Transportation Engineering

3rd Aug-6th Aug 2020

Timings: 11.00am-12.30pm

Hear from Experts

- **Prof. M N Sree Hari**
  Advisor to Govt of Karnataka for Traffic, Transportation and Infrastructure
  Chairman, Indian Smart Cities Development Organization
- **Ms. Rekha K S**
  Assistant Planning Manager, L & T B & F, Bengaluru
- **Dr. Hasan Rangwala**
  Assistant Professor, Dept of Civil Engineering, Nirma University, Gujarat
- **Mr. Hemanth M Kamplimath**
  Assistant Professor, Dept of Civil Engineering, Nirma University, Gujarat

Who can attend?

Undergraduate student
Industry freshers
Faculty members
Transportation Engineers

Registration:

https://forms.gle/JgTR3mjKZ2owBFJNA

Free but mandatory

E- Certificate will be provided

Conveners

Rudresh A N
Asst Professor, Dept of CV, ATMECE

Bharathi B
Asst Professor, Dept of CV, ATMECE

Date: 25/7/2020

From,

HOD
Department of Civil Engineering
ATMECE, Mysuru

25.7.2020
PRINCIPAL
ATME College of Engineering
13th KM, Mysuru-Kanakapura-Bangalore Road
Mellahalli Mysuru-570028

To,

The Principal
ATMECE, Mysuru

Respected sir,

Sub: Requesting for the permission to conduct Webinar series

With reference to the above subject cited, I would like to inform you that Department of Civil Engineering is willing to organize a webinar series on "**Advances in Transportation Engineering**" from **3rd Aug to 6th Aug 2020**. The targeted audiences for this webinar series are undergraduate students, Industry freshers and faculty members. I request your kind self to grant permission for the organising the webinar series.

Thank you,

Yours sincerely

B.J
25/07/2020.
S/C(HOD)
HOD
DEPARTMENT OF CIVIL ENGINEERING
ATME COLLEGE OF ENGINEERING
MYSORE-570028

Enclosure:

Draft webinar poster

Schedule of the event

ATME College of Engineering

DEPARTMENT OF CIVIL ENGINEERING

Date: - 30.07.2020

From,

HOD
Department of Civil Engineering
ATMECE, Mysuru

To,

Mr Hemanth M Kamplimath
Assistant Professor
Nirma University
Gujarat

Respected sir,

Department Civil Engineering, ATMECE is organizing a webinar series on "**Advances in Transportation Engineering**" from **"3rd August to 6th August 2020"**. In this regard we would like to invite you to deliver a technical talk on your preferred topic pertaining to design and development of sustainable pavement concrete. We request you to kindly accept the invitation and oblige.

Thank you

Yours faithfully

for (MANU VIJAY)
HOD

HOD
DEPARTMENT OF CIVIL ENGINEERING
ATME COLLEGE OF ENGINEERING
MYSORE-570028

ATME College of Engineering

DEPARTMENT OF CIVIL ENGINEERING

Date: - 30.07.2020

From,

HOD
Department of Civil Engineering
ATMECE, Mysuru

To,

Ms Rekha K S
Assistant Planning Manager
L & T, B & F
Bengaluru

Respected sir,

Department Civil Engineering, ATMECE is organizing a webinar series on "**Advances in Transportation Engineering**" from **"3rd August to 6th August 2020"**. In this regard we would like to invite you to deliver a technical talk on your preferred topic pertaining to brief about airport construction planning, scheduling and costing. We request you to kindly accept the invitation and oblige.

Thank you

Yours faithfully

B.J

(MANU VIJAY)
HOD

HOD
DEPARTMENT OF CIVIL ENGINEERING
ATME COLLEGE OF ENGINEERING
MYSORE-570028

ATME College of Engineering

DEPARTMENT OF CIVIL ENGINEERING

Date: - 30.07.2020

From,

HOD
Department of Civil Engineering
ATMECE, Mysuru

To,

Dr Hasan Rangwala
Assistant Professor
Nirma University
Gujarat

Respected sir,

Department Civil Engineering, ATMECE is organizing a webinar series on "**Advances in Transportation Engineering**" from "**3rd August to 6th August 2020**". In this regard we would like to invite you to deliver a technical talk on your preferred topic pertaining to application of ground improvement techniques for pavement. We request you to kindly accept the invitation and oblige.

Thank you

Yours faithfully

for (MANU VIJAY)
HOD

HOD
DEPARTMENT OF CIVIL ENGINEERING
ATME COLLEGE OF ENGINEERING
MYSORE-570028

ATME College of Engineering

DEPARTMENT OF CIVIL ENGINEERING

Date: - 30.07.2020

From,

HOD
Department of Civil Engineering
ATMECE, Mysuru

To,

Prof M N Sree Hari
Chairman
Indian Smart Cities Development Organization

Respected sir,

Department Civil Engineering, ATMECE is organizing a webinar series on "**Advances in Transportation Engineering**" from "**3rd August to 6th August 2020**". In this regard we would like to invite you to deliver a technical talk on your preferred topic pertaining to traffic and transportation planning for medium sized cities. We request you to kindly accept the invitation and oblige.

Thank you

Yours faithfully

(MANU VIJAY)
HOD

HOD
DEPARTMENT OF CIVIL ENGINEERING
ATME COLLEGE OF ENGINEERING
MYSORE-570028

Prof. M N Sreehari
Chief Executive Officer,
M/s CIE & M/s TECS,
#90, Sriranga, 2nd floor, 12th main,
M C Layout, Vijaynagar, Bangalore-560 040.
T : +91-80-2340-3232, +91-98450-49505
E : consortia.infra@gmai.com, mnsreehari@gmail.com

Prof. M.N Sreehari has over 42 years of experience as a Professor in Civil engineering (Transportation). He was working at MSR Institute of Technology as Professor before joining to RV College of Engineering, Bangalore in 2009 as **Professor for Post-graduate studies** for **Highway Technology, besides being the Visiting professor to various technical institutions and universities in India**. Currently, he is working as **Chief Executive Officer** (CEO) for **M/s Consortia of Infrastructure Engineers & M/s Transportation Engineering Consultancy Services,** head quarters at Bangalore. He has been actively involved in **research since 1976** & published over **110 research papers** in various international journals, conferences & seminars. During this period he has **authored 12 text books** in engineering covering basics for engineering students. He has worked as traffic engineering advisor & consultant to several corporate large scale builders in India for their various projects. He has **supervised** over **1200 projects** related to traffic, transportation & infrastructure, Traffic impact assessment and at the same time he has delivered more than 6**50 technical lectures** at various institutions in India & abroad. He is the **founder chairman of** (Traffic Engineers & Safety Trainers) consistently working in the field of **traffic & road safety**. During this time he has educated over **4 lakh** road users on road safety. In the year 2004, he became the **advisor to Government of Karnataka, for Traffic, Transportation & Infrastructure & an expert member to Bangalore infrastructure developmen**t. **Prof. Sreehari**, is member to more than 12 professional bodies like Institution of Engineers **(IE)**, Indian Roads Congress **(IRC**), Indian Road Transport **(IRT),** Indian Society of Technical education **(ISTE)** and several others. He has been an advisor to Government **of Maharastra** and Government **of Goa** for **MONO RAIL project** and Road connectivity works under **JnNURM** schemes respectively and advising the Chief Ministers. He is presently **advising National Highways Authorities of India for Road Safety Initiatives. He has conducted Road Safety Auditing for more than 25 National Highways in India as a**

Road Safety Expert. Presently he is associated in writing Road Safety Manual and advising Allied Boston Company for initiating ISO & Road Safety requirements for PWD's. Presently engaged in the development of Smart cities, Smart Temple Towns and Smart mobility plans in India. Besides this, Cochin Smart City in 2013, Zuari City in Goa in 2014 and Yemmiganuru-AP as a Smart Town in 2014 are already developed by he and his team.

BoS member to JSS University (SJCE), for UG & PG studies, SDM Autonomous Institution, Dharwad and also for VVIT, Mysore.

Prof. M.N Sreehari has received several awards & honours such as, **Best Engineer** for Bangalore (2000), **Man of the year for India** (2009), **Karnataka Padma Bhushana** award from the state Government (2008), Honoured by **State Government for best engineering services** (2000), & many more. In the year 2000 he started **Consortia of Infrastructure Engineers**, serving consultancy services in traffic & transportation engineering & has been the Chief Executive Officer of this organization presently.

REKHA K S,

Bangalore, Karnataka,
Contact: +91 897 005 1930 (Bangalore, India)
Email: rekhagangadker@gmail.com

Total Experience:	7+ Years
Project Exposure:	International Airport, Shopping Mall, Commercial Towers, Office, Hotel and Residential Buildings.
Core Competencies:	Project Cost Management, Project Scheduling, Contracts Management, Construction Administration & Management, Resource planning, Risk Management, Project Monitoring & Execution, and Construction Documents.

PROFESSIONAL EXPERIENCE

Larsen & Toubro Construction, Bangalore, India | 2012 - Present

Planning Manager

Projects:

Bangalore International Airport Limited Terminal 2, Bangalore | 2018 - Present

Project Details: Bangalore International Airport Terminal 2 Project; Design, engineering, procurement, supply and delivery, construction, erection, installation, setting to work, testing, and commissioning for handling passenger capacity of 25MPPA. The scope of Works also includes integration of services and utilities of the proposed T2 with the existing services and utilities along with Airport systems support facilities and buildings.
Executing a 25 MPPA new international airport terminal building, with all modern amenities and upscale architectural finishes. The New terminal building will be constructed opposite to existing terminal building of BIAL phase I airport. Keeping existing terminal operations intact and constructing the new terminal in phased manner is the biggest challenge.

- Identified as a young woman in L&T to take a lead of handling the entire International airport project costing & cost controlling of value U$D 434 Million.
- Monthly monitoring of financial parameters such as working capital, cash flow, Stock and vendor payments for the entire project.
- Nominated and successfully achieved Cost engineering certification program, which was conducted by L&T IPM of PMI, USA.
- Project Cost Management – Budgeting & monitoring project cost using system costing module & Job Cost Report analysis, reconciliation of major resources & corrective actions for wastage control, Implementing cost control measures and value engineering ideas.
- Working towards Implementation of BIM 6D for the first time in India BIAL T2 project. My contribution is to upload and monitor the resources such as cost parameters on weekly basis.
- Project Communications Management – Coordination with design team for value engineering, co-ordination with site team & Client, coordination for interface between Civil, MEP & airport systems.
- Working towards working capital
- Working and taking new initiatives towards cost effective measure and controlling the cost in order to increase the project profit.
- Developed and motivated more than 5 subordinates towards works commitment and leadership.

SAP Phase IV, Bangalore, India | 2015 - 2017

Project Details: Construction of Commercial Building Comprise of Office complexes and Multi level car parking area.

- Handled project planning and costing of SAP Phase IV – Bangalore – Project value U$D 31.8 Million.

- Engaged in coordinating with respect to cost, resource deployment, time over-runs and quality compliance.
- Contracts management – ensuring compliance with contractual requirements using checklist of contractual obligations, claims management,
- Client invoicing, Identification of scope variations & pricing of non-tendered items, Checking & processing bills for sub-contractors, Reconciliation of quantities of BOQ items,
- Project Procurement Management - Finalization of & co-ordination with specialized agencies, processing bills for sub-contractors, co-ordination with various services dept. for arrangement of critical resources,
- Reporting progress to the Management & Client,
- Evaluated project progress and took adequate corrective actions/recovery programmers
- Successfully involved in expediting the Façade and Skylight Packages and all the other Finishing packages.
- Received Successful Project completion award from SAP India Pvt. Ltd. In December 2017.
- Received RoSPA Gold award for Occupational Health & Safety in 2017.
- Received National Safety Council award in December 2017.

RMZ Galleria MUD, Bangalore, India | 2012 to 2014

Project Details: Construction of 2.20 million sq.ft. Township Commercial Mixed Used Development Consist of four - 18 storied Towers, Office complexes, 4 Levels of Retail and Hotel.

- Started as Graduate Engineer trainee in 2012 and had a rotation to work in all the department such as Planning, Procurement, and Site.
- MIS reports - Reconciliation of bulk materials, Recording & Analyzing Productivity data,
- Contracts management - Identification & pricing of non-tendered items, Claims management,
- Preparation & tracking of Construction Program, co-ordination with Regional Resource Dept. for timely mobilization & demobilization of resources,
- Quantity estimation and preparation of invoice to client in line with the contract BOQ,
- Reporting progress to the Management & Client,
- Preparing rate analysis, floating enquiry to specialized agencies and cost comparisons,
- Reconciliation of bulk materials & quantities paid to sub-contractors vis-a-vis those certified by client.

EDUCATION

Examination	University	Institute	Percentage
Postgraduate (WILP)	Birla Institute of Technology & Science	BITS- Pilani, Rajasthan, India	7.34/10
Specialization: **Project Management**			
Graduate	Visvesvaraya Technological University (Autonomous).	PES College of Engineering, Mandya, India	8.96/10
Undergraduate Specialization: **Civil Engineering**			

TECHNICAL SKILLS

- MSP, MS Office, REVIT, AutoCad.

CERTIFICATION & TRAINING

- Certified with PMP course in Cost Engineering in association with L&T Institute of Project Management.
- Trained in “Project Management” In association with IIT, Madras, Chennai, March 12-22.
- Certified in Executive Development Program in association with Institute for Financial Management and Research, Chennai, February 2018
- Certified in Mentoring and Augmenting Planning skills (MAPS) in association with IIT, Madras Chennai, in December 2017,
- Trained in Project Management in association with IIT Madras, March 2013,
- Certified in Building Design from Computer Aided Design Centre & STADD PRO.

Sensitivity: Unclassified

PERSONAL DETAILS

Date of Birth: 26th May 1991

Language Known: English and Hindi.

Address: Bangalore, Karnataka, India

Sensitivity: Unclassified

RESUME

HEMANTH M KAMPLIMATH

Mobile: **+91- 8154994781**

E-mail**: hemanth.kamplimath@gmail.com**

hemanth.kamplimath@nirmauni.ac.in

Work Experience:

- **Currently working as Assistant Professor at Department of Civil Engineering, Institute of Technology, Nirma University, Ahmedabad, Gujarat since August 2014.**
- **Assistant Professor** at RK University, Rajkot – from July 2013 to August 2014. (13 months)
- **Interned** for 7 months at **URS- Scott Wilson** and was associated with numerous projects related to National Highways.
- Worked as a part of data collection, survey and analysis team for a **Research Project** related to Performance of Flyovers and Subways in Bangalore at **Indian Institute of Science (CISTUP)**.

Subjects Taught:

- **Subjects Handled for UG students:** Critical Thinking, Environmental Studies, Fundamentals of Civil Engineering, Construction Materials, Building Construction, Fluid Mechanics, Transportation Engineering, Advanced Construction, Traffic Engineering and Design**,** Urban Transport Planning, Pavement Design, Traffic Engineering and Road Safety, Docks, Harbor and Airport Engineering.
- **Subjects Handled for PG students**: Highway Construction and Maintenance, Construction Contracts and Specifications, Energy Conservation Techniques in Building Construction.

Technical Skills:

- Pavement Design (Rigid and Flexible)
- Concrete Mix-Design for Rigid Pavements
- Sustainable concretes
- Environmental Audit for Various Industries Geotechnical and Soil Investigations, Surveys and Analysis
- Traffic Surveys and analysis like Traffic Volume Count, Estimation of AADT
- O-D Surveys and Analysis
- Traffic Forecasting and Toll Revenue Estimation
- Road Safety Auditing and Accident Prediction Modelling
- Design of Traffic Signals Intersections and Junctions
- Preparation of Prebid and Post Bid reports, Inception and Detailed project reports.
- **Softwares:** M.S Office, Autocad, Staadpro, M S Office, HDM-4 (Basics), MX-Roads (Basics).

Current Roles and Responsibilities:

- Teaching and Evaluation of Courses/Subjects assigned.
- Conducting training programmes for corporate employees.
- Bringing innovative teaching techniques in the courses taught.
- Faculty Advisor and Mentoring Students.
- Team member of Schedule-I Environmental Auditor, recognized by Gujarat Pollution Control Board.
- Area Committee Member- Transportation Engineering and Construction Technology.
- Member, Library Committee, Institute of Technology, Nirma University.
- Member, Anti-Ragging Committee, Institute of Technology, Nirma University.
- Preparation of Civil Department Quarterly and Annual Progress Reports and Newsletter.
- Department level member for various accreditation programmes such as NABL, NBA and NAAC.

Funded Research Projects Carried Out:

- **Completed Projects:**
  - Development of Sustainable Pavement Quality Concrete **(Funded Project – Rs. 1 Lakh).**
  - Feasibility studies for the use of of recycled aggregates and crushed sand in pavement concrete **(Funded Project – Rs. 1 Lakh).**
- **Ongoing Project:**
  - Performance and Durability Studies for Concrete Pavements utilizing Supplementary Cementations Materials, Recycled Concrete Aggregates and Manufactured Sand **(Funded Project – Rs. 1 Lakh).**

Projects Guided at Bachelors Level:

1. Use of plastic aggregates for rigid pavement in rural areas (**(Received Funding of Rs. 18,000 by IDEA lab.)**
2. Calculation of embodied energy and carbon footprint for marginal materials to be used in concrete pavement
3. Accident Prediction Modelling for a major Road in Ahmedabad City
4. Identifying Safe route to Schools **(Received Funding of Rs. 16,000 by IDEA lab.)**
5. Grey water treatment plant **(Received Funding of Rs. 16,500 by IDEA lab.)**
6. Speed and Delay characteristics of BRT versus other modes of transportation for selected stretches in Ahmedabad city
7. Laboratory performance of reclaimed asphalt pavement in bituminous mix design
8. Design of flexible pavement for a road joining Hospital Chowk to Kotecha chowk
9. Soil stabilization of black cotton soil using lime and fly ash
10. Black cotton soil stabilization using geo grids
11. Traffic forecasting for Rajkot to Bhavnagar State Highway
12. Traffic signal design at Hospital Chowk.
13. Feasibility Studies for High-Speed Rail Connectivity

Environmental Audits Performed:

1. Common Effluent Treatment Plant of Gujarat Industrial Development Corporation at Kalol and Narol Gujarat.
2. CARE Biomedical Waste Incinerator at Gandhinagar
3. Urea and Ammonia production plant of Indian Farmers Fertilizer Cooperation (IFFCO) at Kalol, Gandhinagar
4. Coal Based Thermal Power Station of Gujarat State Electricity Corporation Limited at Gandhinagar.

Training, Conferences and Workshops Attended:

- 3-day workshop on Workshop on Effective Teaching at Nirma University (2019)
- 2-week, Faculty Orientation Program at Nirma University (2018)
- 2-week STTP on Emerging trends in Civil Engineering, held at Nirma University (2015)
- 4-week, Faculty Induction Programme at Nirma University (2015)
- 2-week STTP on Advanced Construction Technology and Management, held at Nirma University (2016)
- 2-week STTP on Construction Practices on wheels, held at Nirma University (2017)
- 2-week STTP on Current Trends in Sustainable Infrastructure Development held at Nirma University (2018)
- Underwent a 15-day rigorous industrial training at a multinational company called URS-Scott Wilson (2013)
- Attended a two-Week workshop on Mechanics of Solids, conducted bt IIT Bombay (2014)
- Successfully coordinated (student coordinator) a Conference “RART- Recent advances in Road Technology” in the year 2013
- Attended a conference on “Recent advances in Geotechnical Engineering” at UVCE, Bangalore in the year 2013

- Attended Nirma University International Conference on Engineering (NUiCONE) held in the year 2015, 2017 and 2019
- Attended two-week soft skills training during my Master's degree program (2013)

Projects:

M.Tech Project: Traffic Forecasting for a National Highway by Transport Demand Elasticity Method A case study for National Highway – 63. (NHAI project associated with URS-Scott Wilson now AECOM)

B.E Project: Design of Flexible Pavement for a new alignment project for a road connecting Marathalli to Whitefield. (BBMP project)

Other Projects: **1.** Volunteered a project for Indian Institute of Science as a part of survey and analysis team for the project titled "Performance analysis of Subways and Flyovers in Bangalore City".

2. Traffic Volume Counts, O-D surveys, data analysis of Volume counts and O-D surveys, application of seasonal correction factors, AADT estimation, Development of O-D matrix, zoning of project areas and economic analysis of the flowing highway projects during my association as an intern at URS-Scott Wilson India Pvt. Ltd, Bangalore:

1. NH-22 : Thrissur to Irinjalakuda, Kerla
2. NH-9 : Rohtak to Hisar, Haryana.
3. NH-63 : Hubli to Hospet, Karnataka

Educational Qualification:

Qualification	Institution	University / Board	Percentage
Ph.D (Pursuing) in Civil Engineering D.o.J – August 2017	Institute of Technology Nirma University	Nirma University	Course Work Completed with CGPA 8.75.
Topic of Ph.D: Role of Supplementary Cementitious Materials, Recycled Aggregates and Manufactured Sand in the design and development of Concrete Pavements.			
M.Tech (Highway Technology)	R. V. College of Engineering	Visvesvaraya Technological University (VTU) Belgaum.	70%
B.E. (Civil Engineering)	Global Academy of Technology, Bangalore.	Visvesvaraya Technological University (VTU) Belgaum.	58.6%

Conferences and Publications:

Papers presented at Conferences:

- Presented a paper on "Capacity Estimation for a two-lane undivided carriageway" at International Conference on Science, Technology and Management" at 4th International Conference on Science, Technology and Management held on 15th May, 2016. Paper also got published as conference proceedings at International Journal of Science Technology and Management. ISSN 2394-1537.
- Presented a paper on "Accident Prediction Modelling for a major road in Ahmedabad City" at Transportation Planning and Implementation Methodologies for Developing Countries (TPMDC) Conference held in IIT Bombay December 19-21, 2016.
- Presented a paper on "Alternatives to Conventional Cement-Sand Mortar for Sustainable Masonry Construction" at 5th International Conference on Recent Developments in Engineering Science, Humanities and Management held on 16th April, 2017. ISBN 978-93-86171-39-9. Paper also got published as conference proceedings at International Journal of Advanced Technology in Engineering and Science, Vol No.5, Issue No. 4, April 2017. ISSN 2348-7750.

- Presented a paper on "Effects of Surface Corrosion on Bond Strength Characteristics of Concrete" at ERCAM Conference, NITTE Meenakshi College of Engineering on 25th and 26th July, 2019. (This paper will be published in Springer Lecture Notes).
- Presented a paper on, "Evaluation of Mechanical Properties of Sustainable Concrete Pavement utilizing Medium to High Volume Ground Granulated Blast Furnace Slag", at National Conference on Advances in Sustainable Construction Materials (ASCM) organized by NIT Jamshedpur, 3-4 August 2020, Jamshedpur, Jharkhand, India. (Won best presentation award).
- "User Preference Studies for High-Speed Rail Connectivity between Ahmedabad to Delhi" Paper accepted to be presented at American Society of Civil Engineers (ASCE) - International Conference on Transportation and Development on June 6-9, 2021.

Journal Publications:

- A user opinion survey on the probable impact of COVID-19 on long-distance travel in India, Transportation Letters The International Journal of Transportation Research (Taylor and Francis), DOI: 10.1080/19427867.2021.1897938.
- Traffic Growth Rate Estimation Using Elasticity Method: A Case Study For National Highway-63. i-manager's Journal on Civil Engineering, Vol. 3, No. 2, March - May 2013.

Book Chapter Publication:

- "Effect of Randomly Distributed Jute Fibers on Design of Soil Subgrade", CRC Press, Taylor and Francis (Conference Proceedings published as a book chapter)
- "Effects of Surface Corrosion on Bond Strength Characteristics of Concrete", Lecture Notes on Multidisciplinary Industrial Engineering by Springer Nature (Proceedings of Conference ECRAM-2019)
- "Evaluation of Mechanical Properties of Sustainable Concrete Pavement utilizing Medium to High Volume Ground Granulated Blast Furnace Slag", Lecture Notes in Civil Engineering by Springer Nature (Conference Proceedings published as a book chapter)

Book Publications:

- 'Traffic forecasting for a national highway by demand elasticity method". Published by Omni Scriptum GmbH & Co. KG, LAP LAMBERT Academic Publishing, May 2015.

Achievements:

- National Topper with Silver Medal (83%- Top 1% in course (All India - 3rd Rank), in the 8-week NPTEL (Faculty Development Programme) course on Hydration Porosity and Strength of Cementitious Materials.
- Secured a Gold Medal (90%) in the 4-week NPTEL (Faculty Development Programme) course on E-Waste Management – Issues and Challenges.
- Felicitated by Nirma University on the Foundation Day for noteworthy academic competencies as a faculty member.
- Best presentation award for the paper "Evaluation of Mechanical Properties of Sustainable Concrete Pavement utilizing Medium to High Volume Ground Granulated Blast Furnace Slag", at National Conference on Advances in Sustainable Construction Materials (ASCM) organized by NIT Jamshedpur, 3-4 August 2020, Jamshedpur, Jharkhand, India.
- Received the best reviewer award for reviewing conference papers for the International Conference on Civil Engineering Trends and Challenges for Sustainability (CTCS-2020). The conference was held on December 22nd- 23rd, 2020 and was organized by the Department of Civil Engineering, N.M.A.M. Institute of Technology, Nitte, Karkala, Karnataka. The conference papers will be published in the Scopus Indexed publication Lecture Notes in Civil Engineering by Springer.

Soft Skills:

- Highly adaptive with an ability to organize, coordinate, and execute details on time.
- Capable of being an individual contributor as well as a team player.
- Comfortable with technical material and demonstrated ability to present and explain concepts to a technically astute audience.

Personal Details:

- **Date Of Birth** : 1st September, 1986.
- **Languages known** : English, Kannada, Hindi. (Gujarati –beginner)
- **Hobbies** : Swimming, Adventure Sports, Music Cooking.
- **Marital Status** : Married
- **Permanent Address** : 1685, 2nd railway parallel road, K. S. Town, Bengaluru – 560060.
- **Present Address** : C504, Swati Greens, Zundal-Tragad Road, Chandkheda, Ahmedabad – 382470.
- **Institute Address** : Room No-207, B-Block, Dept. of Civil Engineering, Institute of Technology, Nirma University.

I declare that the information given above is true to the best of my knowledge.

Hemanth M Kamplimath

DR. HASAN MOHAMMEDI RANGWALA

CONTACT INFORMATION

E-Mail	hasan.m.rangwala@gmail.com hasan.rangwala@nirmauni.ac.in	Address	***Corresponding*** Civil Engineering Dept. IT, Nirma University Ahmedabad – 382 481	***Permanent*** A-37, Noor-e-Burhan society, N.H -8A, P.O. Juhapura, Ahmedabad-380055, Gujarat
Phone	+919760402031 (Mobile)			

TEACHING EXPERIENCE

Nirma University
Assistant Professor

Designation: Assistant Professor, Civil Engineering Department, Institute of Techcnology
Period: *Since:* 30-05-2015
Subjects Taught: *At U.G. Level:* Geology and Geotechnical Engg., Fundation Engineering, Reinforced Earth and Geosnthetics, Sustainable Buildin Technologies; *At P.G. Level:* Fundation Engineering

MANIT, Bhopal
Assistant Professor
On Contract

Designation: Assistant Professor on Contract
Period: 27-01-2014 to 29-05-2015
Subjects Taught: *At U.G. Level:* Basic Civil Engg., Environmental Eng., Structures – 2 (Timber), Structures – 7 (Str. Deign)

EDUCATION

Ph.D.
Year: **2014**

Institute/University: Indian Institute of Technology Roorkee, Roorkee
Thesis topic: Seismic Bearing Capacity of a Strip Footing Adjacent to a Stable Slope
Supervisors: Prof. Swami Saran and Dr. S. Mukerjee

M. Tech
[Earthquake Engg. (*Soil Dynamics*)]
Year: **2010**

Score: 8.43 (*CGPA* on 10 point Scale)
Institute/University: Indian Institute of Technology Roorkee, Roorkee
Dissertation topic: Effect of Embedment and Geogrid Reinforcement on Coefficient of Elastic Uniform Shear in Silty Sand
Supervisors: Prof. Swami Saran and Dr. S. Mukerjee

B.E.
(Civil Engineering)
Year: **2008**

Score: 65.94% ***Division***: First class with Distinction
Institute**:** L.D. College of Engineering, Ahmedabad
University: Gujarat University, Ahmedabad

School Education

HSC (class XII) (Science stream)
Year: 2004 ***Score***: **67.43 %**

SSC (class X)
Year: 2002 ***Score***: **66.22 %**

Board: Gujarat Secondary Education Board, Gandhinagar
School: F. D. Higher Secondary School, Ahmedabad

OTHER INFORMATION

PERSONAL DETAILS

Date of Birth: 01/12/1986
Nationality: Indian
Gender: Male
Marital Status: Married

PUBLICATIONS
(A separate list providing details of publications is appended)

BOOKS	BOOK -	CHAPTER 2
	INTERNATIONAL	NATIONAL
JOURNALS	4	-
CONFERENCES	4	4

PROFESSIONAL MEMBERSHIPS

Associate Member**:** Institute of Engineers (India): **IE(I)** (*AM141573-8*)
Life Member**:** Indian Society of Technical Education: **ISTE** (*LM-103372*)
Life Member**:** Indian Geotechnical Society: **IGS** (*LM-2891*)
Life Member**:** Indian Society of Earthquake Technology: **ISET** (*LM-1423*)
Life Member**:** The Gujarat Institute of Civil Engineers and Architects: **GICEA** (*FLM 3920*)
Life Member**:** Indian Society of Earthquake Sciences: **ISES** (LM-199)

EXTRA CURRICULAR ACTIVITIES

Stood at first position for "*A Steel-Intensive International Exhibition Hall of 10,000 square meter area*" organized by INSDAG, in November 2008.
Co-ordinated a workshop on "*Earthquake Simulations and response Evaluation of structures through Models*" during 9th – 11th April 2008.

COMPUTER SKILLS

MATLAB, AutoCAD, STAAD-Pro, SAP2000, ANSYS

LANGUAGE SKILLS

Fluent English, Hindi & Gujarati; *conversational* Urdu

LIST OF PUBLICATIONS

Book Chapters

1. Saran S., **Rangwala H**. and Mukerjee S., "Seismic Analysis and Design of Retaining Walls and Shallow Foundations", Chapter 7, In: Sharma M., Shrikhande M., Wason H. (eds.) Advances in Indian Earthquake Engineering and Seismology. Springer, Cham, 2018. DOI: 10.1007/978-3-319-76855-7_7. ISBN 9783319768557.
2. **Rangwala H. M.**, Kamplimath H., Kanara A., Kothari M., Ratlami M., Khatri M., "Effect of Randomly Distributed Jute Fibers on Design of Soil Subgrade", In: Mahajan A., Modi B. A. and Patel P.R. (eds.) Technology Drivers: Engine for Growth, CRC Press, Taylor & Francis Group, London, 2019, pp. 153-158. ISBN: 978-1-138-56042-0.

Journal Papers

3. Meshram, K., **Rangwala H. M.**, Sanvaliya P., and Goliya H. S.. "On-Field Assessment of Sub-Grade Uniformity Using DCP.", Geotechnical Testing Journal, American Society for Testing and Materials, 2016, Vol. 39, No. 3, 447-451. . DOI: 10.1520/GTJ20150148. ISSN: 0149-6115. **Indexed in: Scopus, SCI, WoS,, UGC (Journal No. 27773).**
4. Saran S., and **Rangwala H.**, "Seismic Design and Parametric Study of Rigid Retaining Walls", International Journal of Geotechnical Earthquake Engineering, 2014, Vol. 5, No. 2, 44-56. ISSN: 1947-8488. **Indexed in: Scopus, SCI, WoS, UGC (Journal No. 22835)**.
5. Saran S. and **Rangwala H.,** "Seismic Earth Pressure in Yielding Walls Gravity Retaining Partially Submerged Cohesionless Backfill", International Journal of Geotechnical Engineering, 2012, Vol. 6, No. 3, 309-318. DOI: 10.3328/IJGE.2012.06.03.309-318. ISSN: 1938-6362. **Indexed in: Scopus, SCI, WoS, UGC (Journal No. 22836).**
6. Saran S.K. and **Rangwala H.**, "Seismic Bearing Capacity of Footings", International Journal of Geotechnical Engineering, 2011, Vol. 5, No. 4, 447-455; DOI: 10.3328/IJGE. 2011.05.04.447-455. ISSN: 1938-6362. **Indexed in: Scopus, SCI, WoS, UGC (Journal No. 22836).**

International Conference Papers

7. Mehta D., Patel P.V. and **Rangwala H.M.**, "Computer Aided Design of Piled Raft Foundation for a G+40 Building", International Conference on Advances in Construction Materials and Structures (ACMS-2018), IIT Roorkee, Roorkee, 07-08 March 2018.
8. **Rangwala H. M.**, Saran Swami and Mukerjee S., "Seismic Bearing Capacity of Footing Resting on Partially Submerged Soil", 15th Symposium on Earthquake Engineering, Roorkee, 11-13 December, 2014.
9. **Rangwala H. M.**, Saran S. and Mukerjee S., "Seismic Bearing Capacity of Strip footings", Paper No. 118, 14th Asian Regional Conference on Soil Mechanics and Geotechnical Engineering, Hong Kong, 23-27 May, 2011.
10. **Rangwala H. M.**, Saran Swami and Mukerjee S., "Effect of Embedment and Geogrid Reinforcement on Coefficient of Elastic Uniform Shear in Silty Sand", Proc. 14th Symposium on Earthquake Engineering, Roorkee, 17-19 December, 2010, pp.513-521.

National Conference Papers

11. Kirar B., Murli Krishna A. and Rangwala H. M., "Dynamic Properties Of Soils For The Design Of Machine Foundations", Paper No. 265 Indian Geotechnical Conference IGC2016, IIT Madras, Chennai, 15-17 December 2016
12. **Rangwala H. M.**, Mukerjee S. and Saran S., "Parametric Analyses of Pile Foundations under Dynamic Loads", Paper No. H836, Indian Geotechnical Conference, Delhi, 13-15 December, 2012.
13. **Rangwala H. M.**, Saran S. and Mukerjee S., "Effect of Water Table on Earthquake Resistant Design of Walls Retaining Hill Slopes", 7th Uttrakhand Science and Technology Congress, Engineering Science and Technology Discipline, Paper No. 9, Dehradun, 21-23 November, 2012.

14. **Rangwala H. M.**, Mukerjee S. and Saran S., “Displacement Amplitude Related Parametric Study of a Pile Foundation in Cohesionlss Soil”, Paper No. C008, ISET Golden Jubilee Symposium, Roorkee, 20-21 October, 2012.

ATME COLLEGE OF ENGINEERING

Affiliated to VTU, Belagavi; Approved by AICTE, New Delhi & Recognised by Govt. of Karnataka

13th Kilometer, Mysore-Kanakapura-Bangalore Road, Mysore-570028

DEPARTMENT OF CIVIL ENGINEERING

Certificate

MD. TITUMIR HASAN

In appreciation for participation in the Four Day Webinar Series on "Advances in Transportation Engineering" organized by Department of Civil Engineering, ATMECE, Mysuru from 3rd to 6th August 2020.

Mr. MANUVIJAY
Assoc.Prof & Head
Dept. of CV, ATMECE

Dr. L BASAVARAJ
Principal
ATMECE

A REPORT ON PROJECT EXPO 2021

Date: 02-08-2021

No of teams presented : 24

Mode : Online

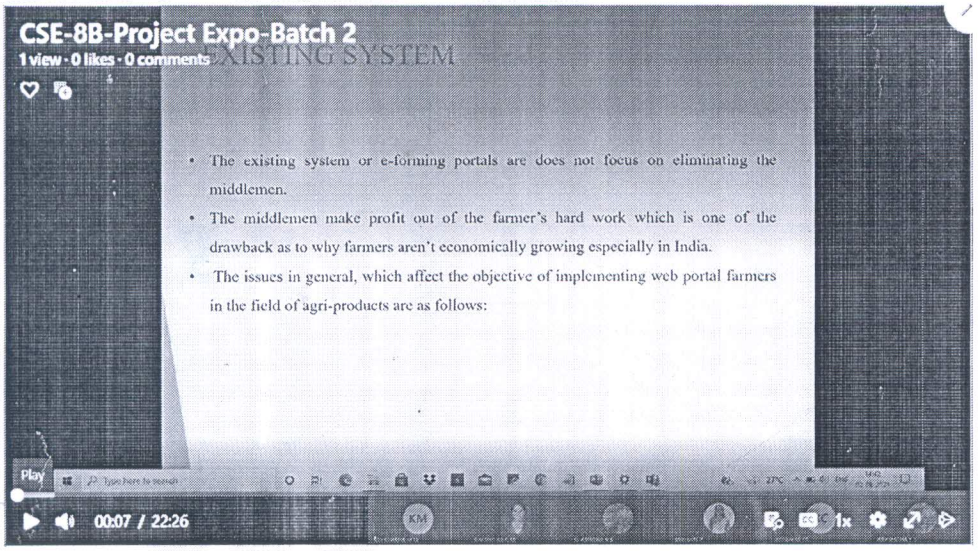
Platform: MS Teams

Objectives of the event: Show casing the student's project to the industries was the main objective and thereby enhancing the project quality as per the need of industry, with this in mind Department of Computer Science & Engineering had initiated the concept of Project Project Expo (Online Mode) for 8th semester Students.

The purpose of this event is to showcase the projects of final year BE students. To achieve the activities carried out are showcasing more than 24 Projects are prepared by students under the guidance of faculty members of the department.

Industry experts are invited from industries to judge the projects and based on their evaluation select the best project from department. The outcome of the PROJECT EXPO was that students were able to show their project at higher level and the process boosted their confidence.

The project expo witnessed the presence of Dr.Deepak, along with the faculty and staff members of Department of CSE, ATMECE.



HOD
Dept of Computer Science & En
ATME College of Engineering
Mysuru-570028

ATME
College of Engineering
DEPARTMENT OF COMPUTER SCIENCE
& ENGINEERING is Organizing
PROJECT EXPO
Date
02-08-2021
Time
10am to 4pm
E-Certificate issued to all participants and
two best projects will be awarded.

ATME College of Engineering

Department of Computer Science & Engineering

Date: 30-07-2021

From

Anil Kumar B H

Event Coordinator

To,

The Principal

ATMECE, Mysuru

Through

HoD,

Department of CSE

ATMECE, Mysuru

Respected Sir,

Subject: Regarding conduction of "Project Expo" event on 02-08-2021.

With reference to the above subject, department of Computer Science and Engineering conduting one day internal project exhibition on 02-08-2021 from 10:00 AM to 4:00 PM for final year students. I request you to grant me the permission and do the needful for conduction of event.

Thanking You

Yours Sincerely

Mr. Anilkumar B H

Assistant Professor

forwarded for your kind approval

30/7/2021

Approved

30/7/21

ATME

College of Engineering

ATME College of Engineering
13th Kilometre, Mysore - Kanakapura - Bangalore Road. Mysore - 570 028

Department of Computer Science and Engineering

Certificate

Certificate ID: KFSRRAE-CE000025

This is to certify that **Bhavana R** of **ATMECE, Mysuru** successfully participated in **"Project Expo"** conducted on **02nd August 2021** organized by Department of Computer Science & Engg, ATMECE, Mysuru.

Anilkumar B H Asst. Prof. Coordinator	Dr. Puttegowda D Prof & HoD Dept. of CSE	Dr L Basavaraj Principal ATMECE

Department of Computer Science & Engineering

Project Expo

Feedback

Sl No	USN	Student	Conduction of Event	Rating for the Event (1to 5)	Any suggestions
1	4AD17CS055	Nandakishor B M	Good	5	No
2	4AD17CS095	Tejas M K	Excellent	5	
3	4AD17CS059	Nishchal R	Good	5	
4	4AD17CS069	Rachana G S	Excellent	4	Good
5	4AD17CS020	Chandana M	Excellent	5	
6	4AD17CS029	Harshitha M	Good	5	
7	4AD17CS030	Harshitha M P	Good	4	Good
8	4AD17CS072	Rakshitha C M	Good	5	
9	4AD17CS073	Rakshitha Y S	Good	5	Good
10	4AD17CS071	Rakshith Kumar H N.	Good	4	Good
11	4AD17CS074	Renuka S	Excellent	5	
12	4AD17CS002	Abhishek R	Good	4	
13	4AD16CS102	Rachan M A	Good	4	
14	4AD17CS041	Chinnidhi	Good	4	
15	4AD17CS014	Bharath J	Excellent	5	Good
16	4AD18CS400	Amrutha A S	Good	5	
17	4AD17CD022	Divya H.	Good	5	
18	4AD17CS034	Jesmitha M P	Good	5	
19	4AD17CS046	Malavika T M	Good	5	
20	4AD17CS088	Sushma .V	Good	5	
21	4AD17CS064	Poojashree .N	Good	4	
22	4AD17CS066	Pratheeksha .G	Good	4	
23	4AD17CS067	Preksha .S	Good	5	Good
24	4AD16CS003	Affan Zaidi	Excellent	5	
25	4AD15CS063	Rakshith Ms	Excellent	5	
26	4AD15CS051	Nisarga Teresa	Good	5	
27	4AD15CS072	Salman Mustafa	Good	5	Good
28		Nishanth	Good	5	
29		Chandrakanth	Good	5	
30	4AD16CS085	Sushmaraj R	Excellent	5	
31	4AD17CS055	Nandini M M	Good	5	Good
32	4AD17CS092	Sinchan Muthamma	Good	4	
33	4AD17CS099	Vismaya	Excellent	4	
34	4AD17CS097	Varshitha R	Good	5	
35	4AD17CS024	Faiza Firdaus	Good	5	

Department of Computer Science & Engineering

36	4AD17CS037	Kulsum Khanum K	Good	4	
37	4AD17CS039	Lavanya S	Excellent	5	Good
38	4AD17CS093	Tania Farheen	Good	5	
39	4AD17CS004	Ahalya P	Good	4	
40	4AD17CS006 .	Amulya P	Good	5	
41	4AD18CS402	Meghana H S	Good	5	
42	4AD18CS401	Deepika K	Good	4	
43	4AD17CS090	Syed Abdur Rahaman	Good	5	
44	4AD17CS094	Tayyaba	Good	5	
45	4AD17CS075	Ruck Sare Sabha	Good	5	
46	4AD17CS091	Syed Asif	Good	4	
47	4AD17CS007	Anees Fathima	Excellent	5	
48	4AD17CS015	Bhavana M	Excellent	4	
49	4AD18CS403	Pallavi K M	Good	5	
50	4AD17CS026	Geetha S	Excellent	5	
51	4AD17CS005	Akhilesh.J.A	Good	4	
52	4AD17CS012	Arjun.V	Good	5	
53	4AD17CS015	Bhavana.R	Good	5	
54	4AD17CS038	Kusum.I.K	Good	5	
55	4AD17CS040	Likith V	Good	5	
56	4AD17CS032	Janavi K V	Good	4	
57	4AD17CS047	Manish Kumar S	Good	5	
58	4AD17CS080	Samura Mariyam K	Good	4	
59	4AD17CS044	Madhushree. S	Good	5	
60	4AD17CS048	Meghana . R	Good	5	
61	4AD17CS050	Mohamed Shoaib	Good	4	
62	4AD17CS025	Farhaz Khan	Good	5	
63	4AD17CS068	R. Anu Kanthan	Good	5	
64	4AD16CS094	Usha M.T	Good	5	
65	4AD17CS083	Shreyas M.L	Good	5	
66	4AD17CS096	Tejaswini A.G	Good	5	
67	4AD17CD008	Anil Kumar G	Good	5	
68	4AD17CS011	Apoorva R	Good	5	
69	4AD17CS018	Canny Cushalappa N J	Good	5	
70	4AD17CS021	Darshini R	Good	5	
71	4AD17CS086 .	Sowmya M V	Good	5	
72	4AD17CS098	Vinaykumar Y D	Good	5	
73	4AD17CS060	Nithan L	Good	5	
74	4AD17CS079	Sahana M S	Good	5	
75	4AD17CS078	Sahana M P	Good	5	
76	4AD17CS081	Sanjana Bl	Good	5	
77	4AD17CS076	Sachin N	Good	5	

Date: 28th July 2020.

Report on conduction of three-day webinar on "How to become LabVIEW Certified Professional" (24th to 26th July 2020)

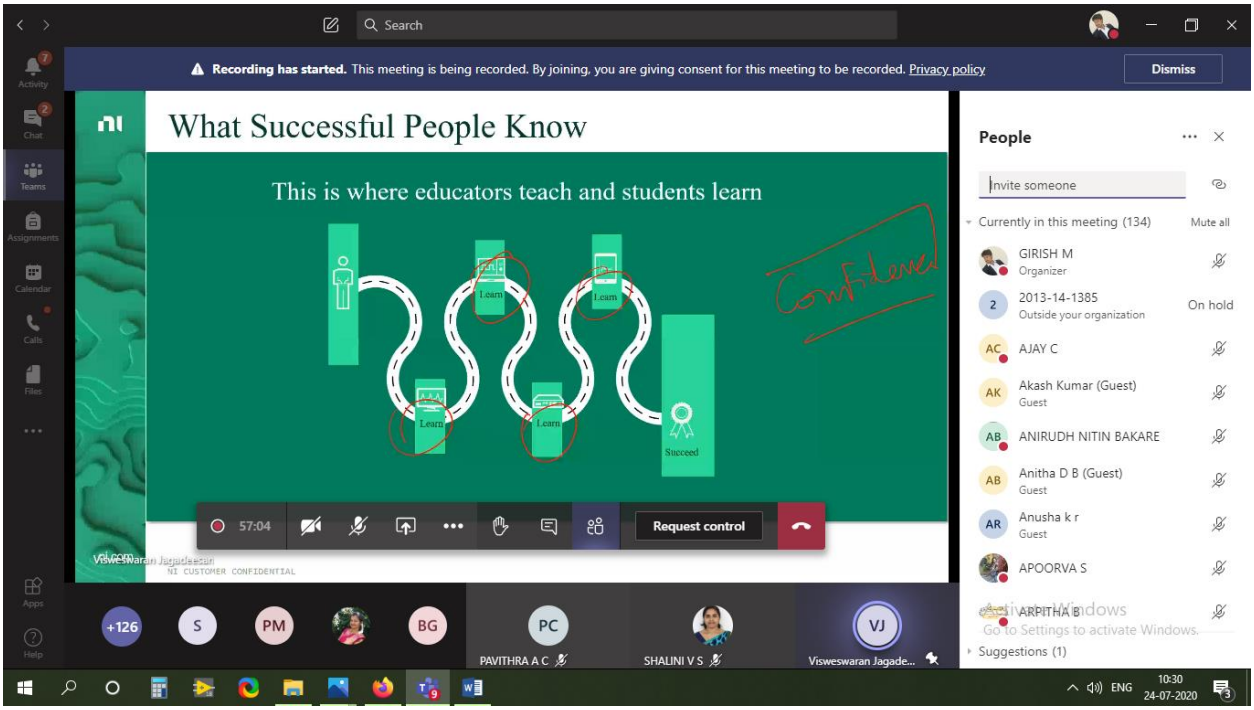
Department of ECE, ATME College of Engineering organized this three-day webinar on ***"How to become certified LabVIEW Professionals"*** **from 24th to 26th July 2020.** The webinar is offered free of cost with main motto to motivate the pre final year students to take up the LabVIEW based internship programme for their academic internship. However, the programme is planned to provide the brief knowledge on levels they should pursue in LabVIEW environment to become core industry engineers. About 395 participants were registered across the state for the webinar out of which 180 students are from ATME College of Engineering and remaining 215 students are outside participants.

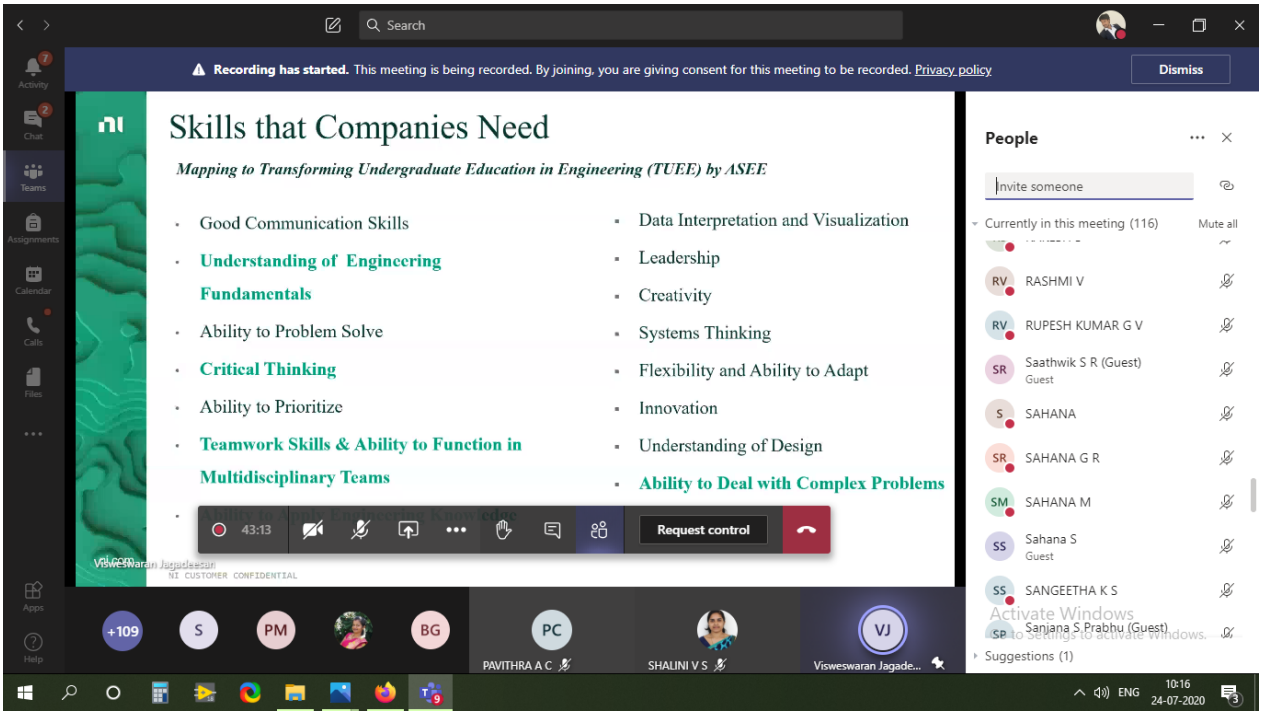
Day 1: Session 1

Speaker: **Mr. Visweswaran Jagadeeshan**
Territory Manager-Academic Program
South India, NI Instruments

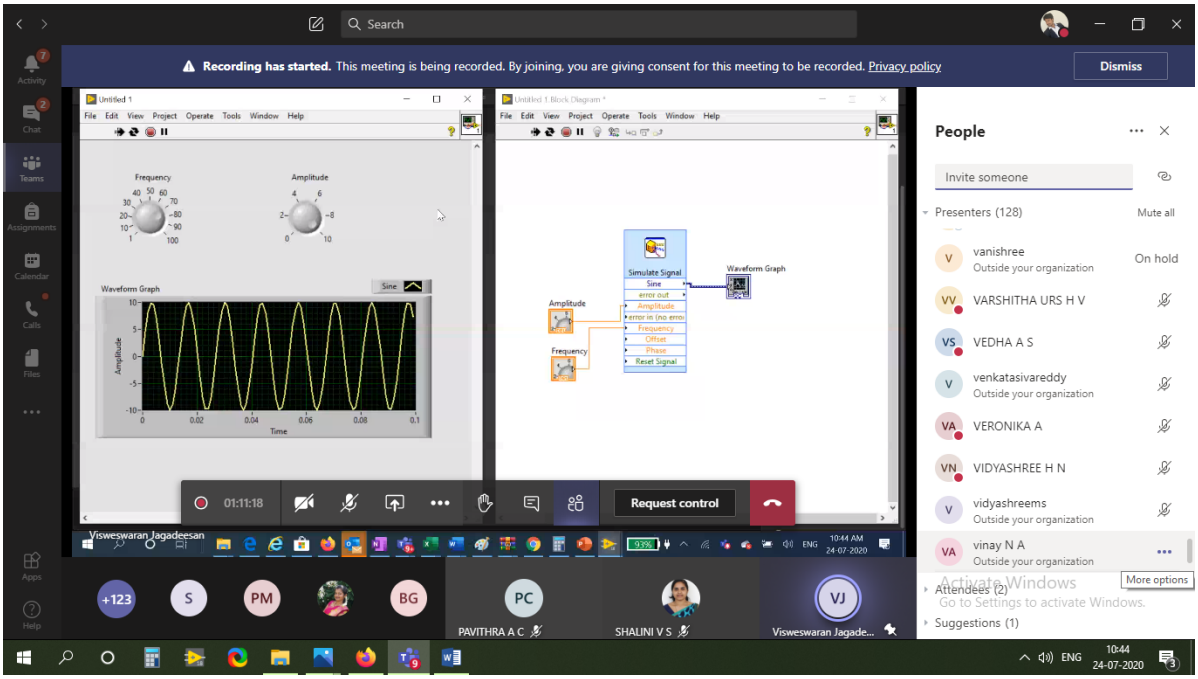
He was started the session with 21st century buzzwords and challenges that engineering students are facing and what are the skillsets that required by many companies. Later on How the engineering professional should be ready with necessary skills to become professional. Later how the NI is providing the best solutions for the education problems among the young community during this kind of pandemic cause.

Below are the sample pictures of his presentation





The recorded session is available in YouTube : https://youtu.be/JuCqZuvd7kU



While concluding his session Do Engineering is focused with understanding level of the students based on their involvement in the active learning in laboratories/projects/Learning activities.

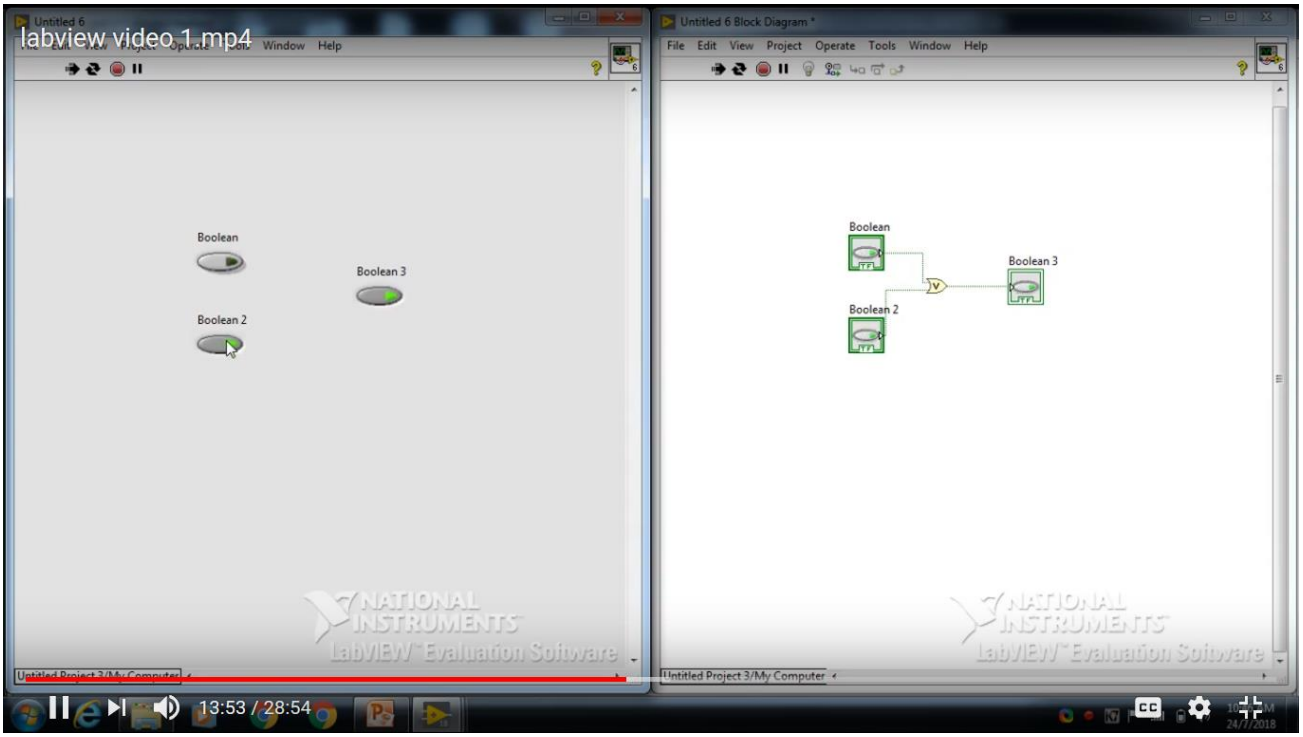
Finally, he was taking the survey using mentimeter to collect the student's feedback on presentations. Many participants were asked many questions regarding their academic projects and other issues too.

Day 1: Session 2

Speaker: Mrs. Harshitha N
Asst. Professor
Dept. of ECE, ATMECE, Mysuru

She was shared a tutorial video on fundamentals of LabVIEW environment by creating a small VI with numeric blocks like addition, subtraction etc., and clearly explained the way how to use the front panel and function pallet along with the use of debugging tools like highlighting the execution.

Here is the sample of picture of the tutorial video



Day 2: Session 1

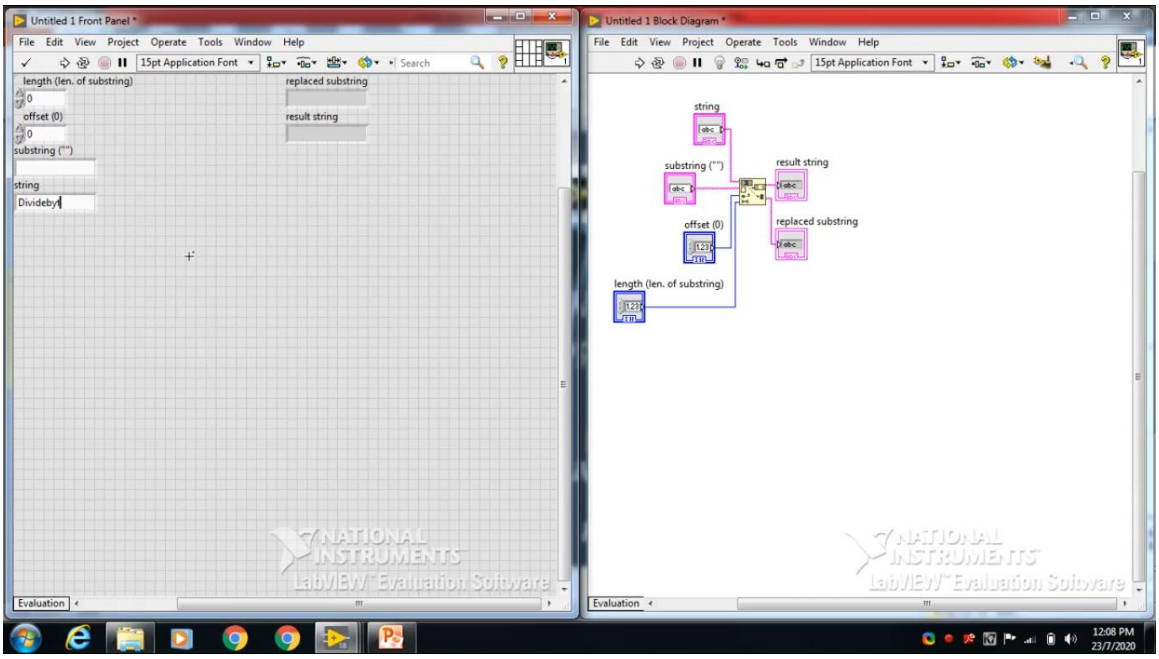
Speaker : **Shalini V S**

Asst. Professor,

Dept. of ECE, ATMECE, Mysuru

She was shared a tutorial video on arrays and strings concept with sample vi to demonstrate the knowledge on which students should know to perform operations on various array and strings kind of data. clearly explained the way how to use the front panel and function pallet along with the use of arrays and strings along with many operations associated with it.

Here is the sample of picture of the tutorial video

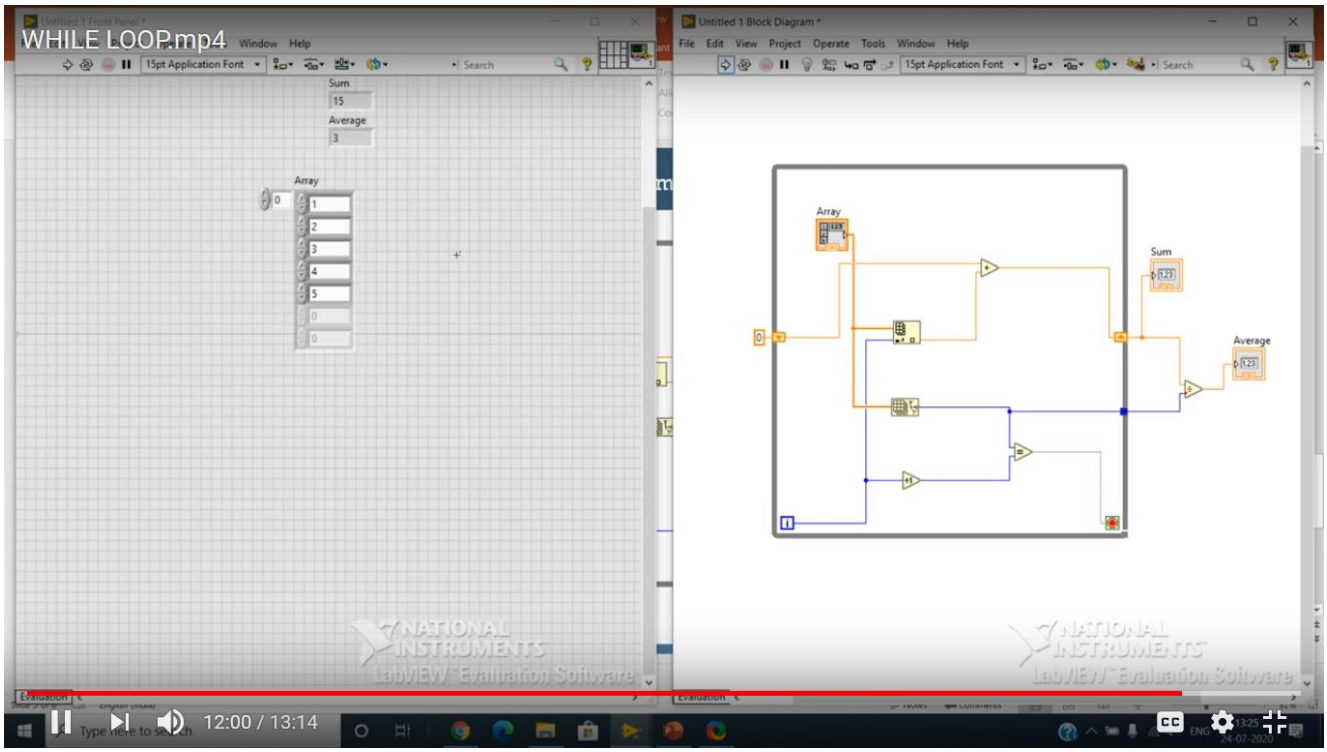


Day 2: Session 2

Speaker: **Pavithra A C**
Asst. Professor,
Dept. of ECE, ATMECE, Mysuru

She was shared a tutorial video on **for loops and while loops** concept with sample vi to demonstrate the knowledge on which students should know to perform various operations on loops and in which situation they can choose the usage of loops on their programming codes. The concepts are clearly explained the way how to use the front panel and function pallet along with the use of for loops and while loops how can easily operate them.

Here is the sample of picture of the tutorial video

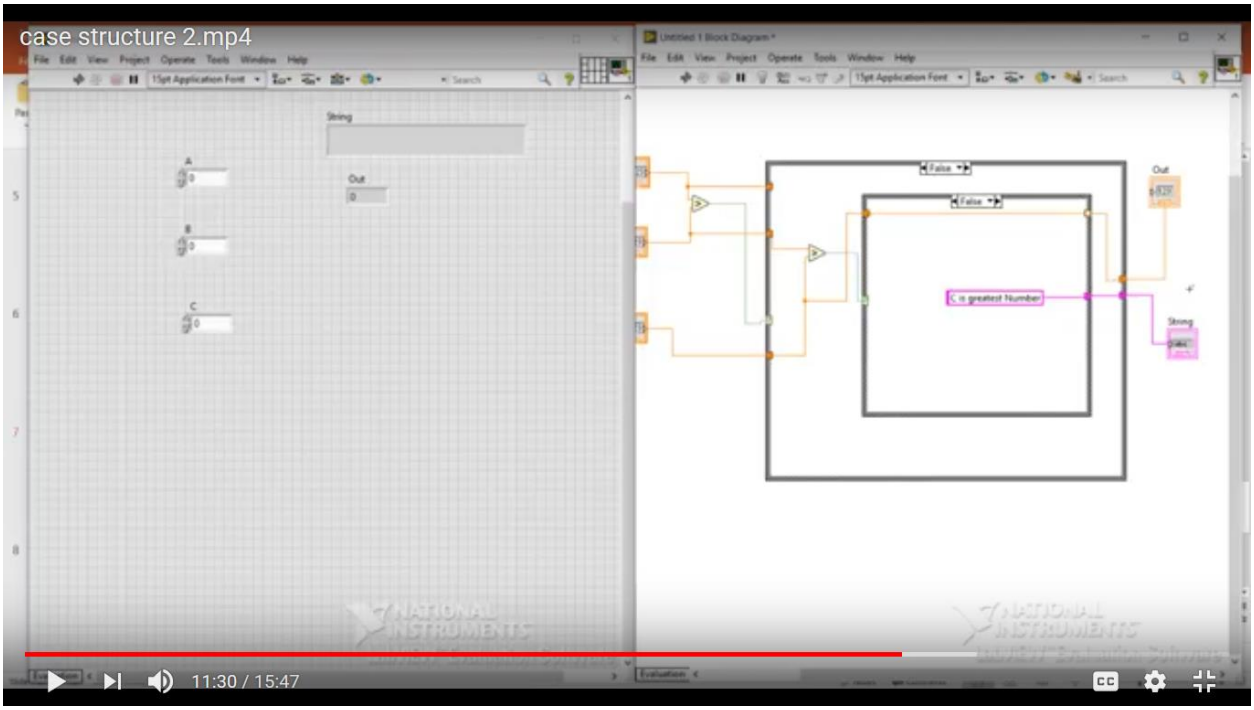


Day 3: Session 1

Speaker: **Manjunath K**
Asst. Professor,
Dept. of ECE, ATMECE, Mysuru

He was shared a tutorial video on **Case structures** concept with sample vi to demonstrate the case structure that Contains one or more sub diagrams, or cases, exactly one of which executes when the structure executes. The value wired to the case selector determines which case to execute. This concept was clearly explained with suitable example.

Here is the sample of picture of the tutorial video

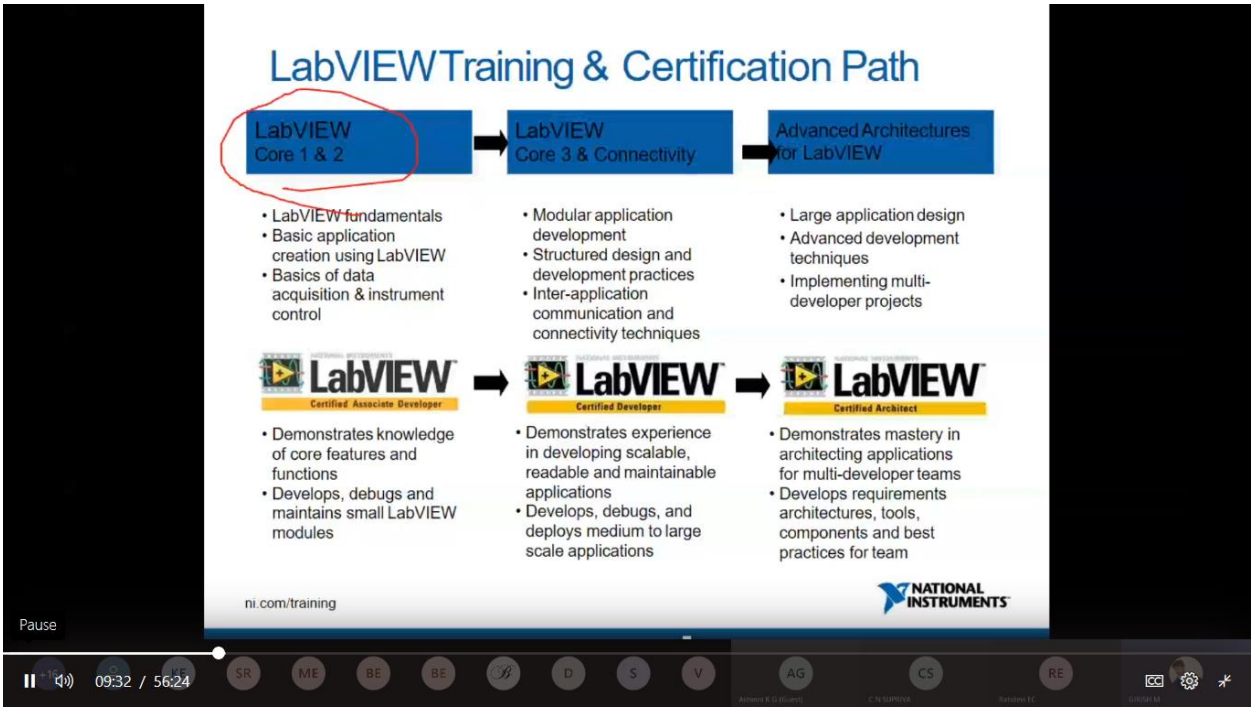


Day 3: Session 2

Speaker: **Girish M**
Asst. Professor,
Dept. of ECE, ATMECE, Mysuru

This session was live on MS Teams, this mainly focus on the CLAD exam preparation syllabus and few important topics like sequence structures, notify and filter events with suitable example that describes the topics, later on the tricks to clear the CLAD exam and what are the benefits from the certification process. Motivated students to join the four-week internship programme on LabVIEW and its applications which will be conducting in the next month.

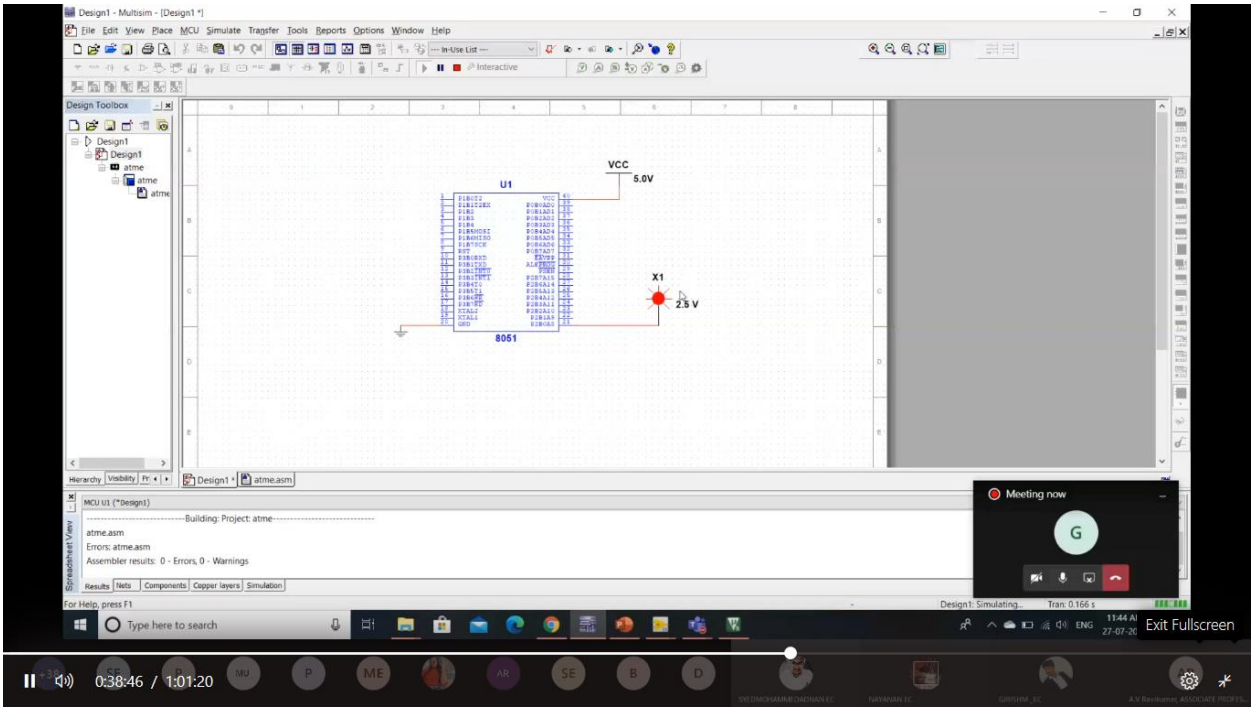
Here is the sample of picture of the live session and the same recorded session is also available in YouTube with this link: https://youtu.be/yjn3W9z7sUA



Speaker: **Dr. Ravi Kumar A V**
Associate Professor
SJBIT, Bengaluru

This session was supposed to be happen on 24th but resource person was facing with connectivity problems and requested organizing team to conduct the session on 27th July 2020 at 11AM. So the webinar session is scheduled on the said time in this webinar session he addressed the gathering with importance of LabVIEW. Later on he explained the difference between the graphical languages and text based programming languages with suitable examples on assembly code simulation using multisim tool of LabVIEW. Later addressed with many projects list that can be carried out as final year project and also mentioned some new ideas which researchers are looking for the development.

Here is the sample snapshot of his presentation and the recorded session is available in YouTube with the link: https://youtu.be/u5xvgmtB4Ik


Design1 - Multisim - [Design1 *]
File Edit View Place MCU Simulate Transfer Tools Reports Options Window Help
Design Toolbox
U1
VCC
5.0V
X1
2.5 V
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atme.asm
Errors: atme.asm
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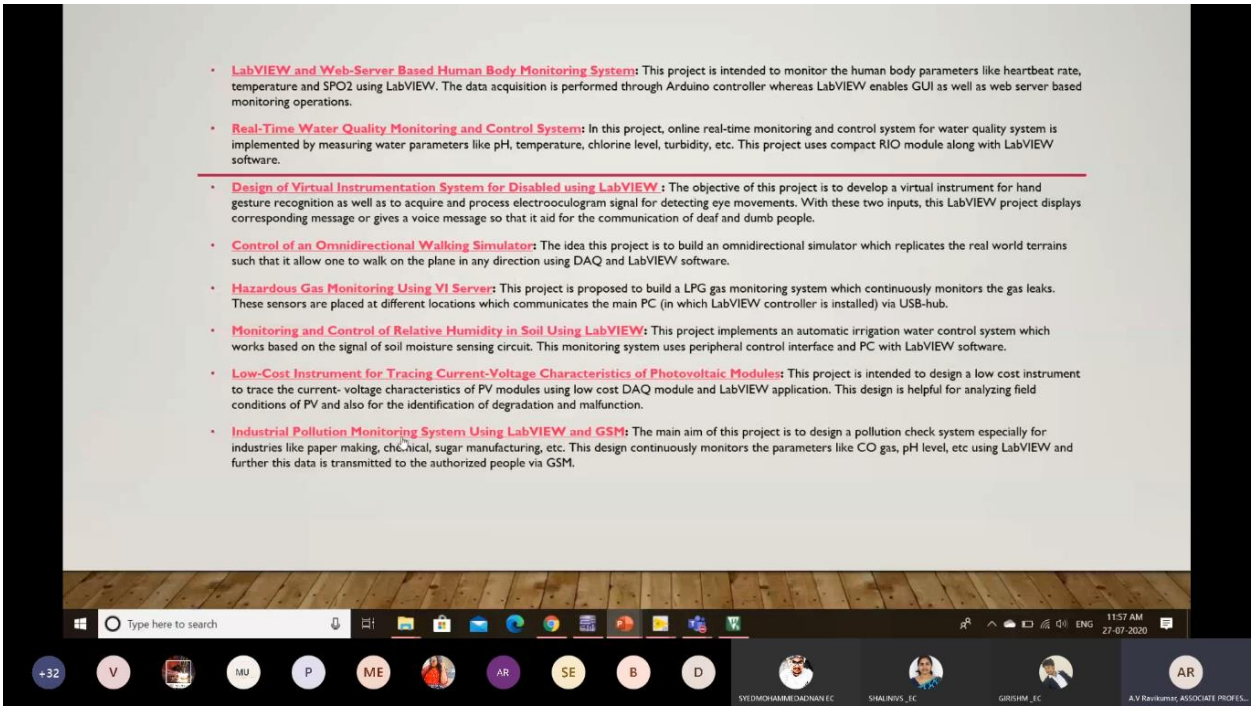
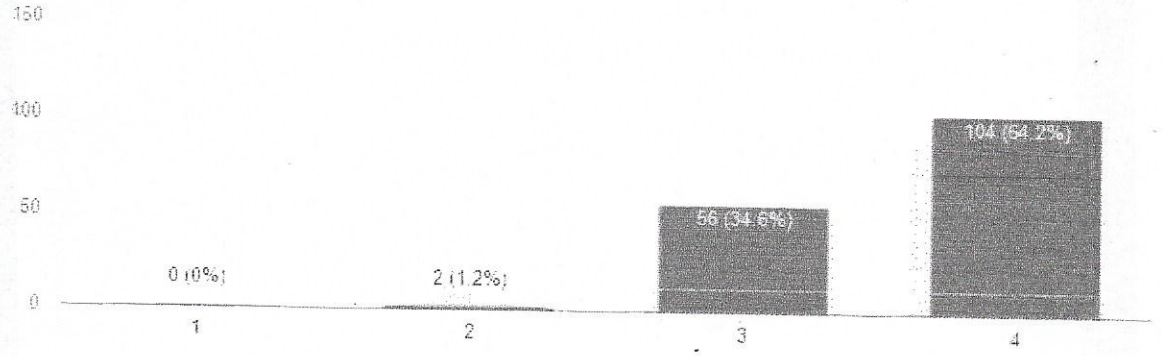

LabVIEW and Web-Server Based Human Body Monitoring System: This project is intended to monitor the human body parameters like heartbeat rate, temperature and SPO2 using LabVIEW. The data acquisition is performed through Arduino controller whereas LabVIEW enables GUI as well as web server based monitoring operations.
Real-Time Water Quality Monitoring and Control System: In this project, online real-time monitoring and control system for water quality system is implemented by measuring water parameters like pH, temperature, chlorine level, turbidity, etc. This project uses compact RIO module along with LabVIEW software.
Design of Virtual Instrumentation System for Disabled using LabVIEW : The objective of this project is to develop a virtual instrument for hand gesture recognition as well as to acquire and process electrooculogram signal for detecting eye movements. With these two inputs, this LabVIEW project displays corresponding message or gives a voice message so that it aid for the communication of deaf and dumb people.
Control of an Omnidirectional Walking Simulator: The idea this project is to build an omnidirectional simulator which replicates the real world terrains such that it allow one to walk on the plane in any direction using DAQ and LabVIEW software.
Hazardous Gas Monitoring Using VI Server: This project is proposed to build a LPG gas monitoring system which continuously monitors the gas leaks. These sensors are placed at different locations which communicates the main PC (in which LabVIEW controller is installed) via USB-hub.
Monitoring and Control of Relative Humidity in Soil Using LabVIEW: This project implements an automatic irrigation water control system which works based on the signal of soil moisture sensing circuit. This monitoring system uses peripheral control interface and PC with LabVIEW software.
Low-Cost Instrument for Tracing Current-Voltage Characteristics of Photovoltaic Modules: This project is intended to design a low cost instrument to trace the current- voltage characteristics of PV modules using low cost DAQ module and LabVIEW application. This design is helpful for analyzing field conditions of PV and also for the identification of degradation and malfunction.
Industrial Pollution Monitoring System Using LabVIEW and GSM: The main aim of this project is to design a pollution check system especially for industries like paper making, chemical, sugar manufacturing, etc. This design continuously monitors the parameters like CO gas, pH level, etc using LabVIEW and further this data is transmitted to the authorized people via GSM.
Type here to search
11:57 AM
27-07-2020

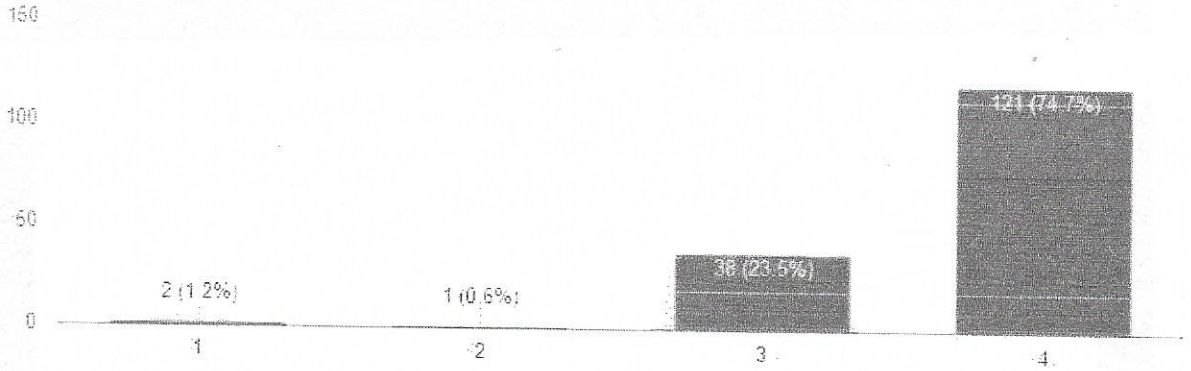
Feedback of the registered participants for the webinar

Forms response chart. Question title: Effectiveness of the tutorials.



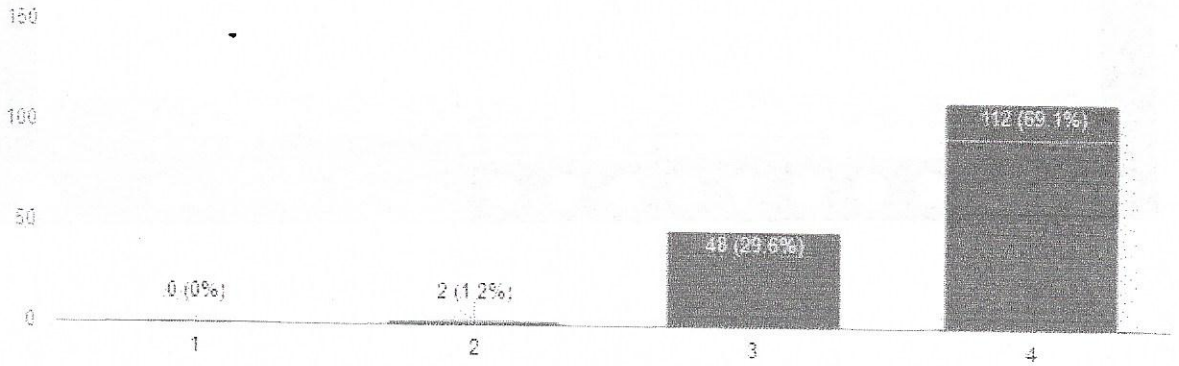
1-Average 4-Excellent

Forms response chart. Question title: Knowledge of the resource persons on the subject taught.



1-Average 4-Excellent

Forms response chart. Question title: How do you rate the content organization during the webinar.



1-Average 4-Excellent

ATME College of Engineering

Department of Electronics & Communication Engineering

(Accredited by NBA, New Delhi. Validity 01.07.2019 to 30.06.2022)

Date: 12th June 2020.

To,

The Principal

ATMECE, Mysuru

Through HOD,

From,

Girish M.

Event Convener

Asst. Professor

Department of ECE

Respected Sir,

Subject: Requesting permission to conduct the **Three-Day webinar** on ***"How to become LabVIEW Certified"***

With respect to the above subject, I would like to inform you that a three-day webinar on "***How to become LabVIEW Certified***" is planned to conduct for the students to make this crucial COVID lockdown time with added benefits. In this regard please permit me to conduct the webinar **from 24th to 26th July 2020**. Please kindly accept the proposal of the event and oblige.

Thanking You...

Yours Sincerely,

GIRISH M.
Event Convener

forwarded to Principal Sir for kind approval

Dwh

Approved

12/6/20

ATME

College of Engineering

Department of Electronics and Communication

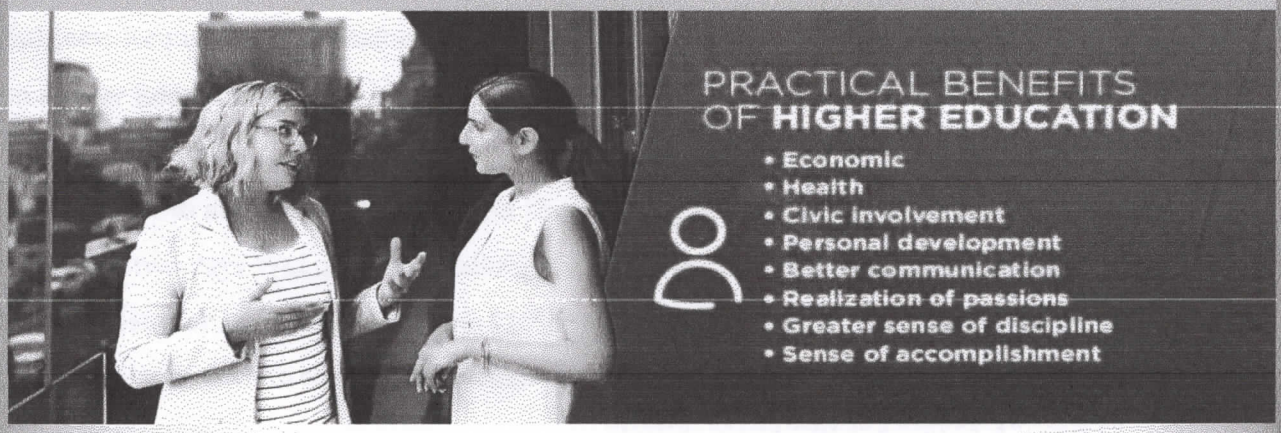
Accredited by NBA, New Delhi. Validity 01.07.2019 to 30.6.2022

Organizing

Two Days WEBINAR on

"Challenges and Opportunities in Higher Education"

Importance of Webinar: Higher education has come a long way in India since independence. Attaining a higher education can increase your opportunities and improve your overall quality of life. The national lockdown and the ascending health crisis are striking the education of the students. This webinar aims to highlight the challenges and to point out the opportunities in higher education system in India.



Registration Link:
https://forms.gle/yGUYYLLG2xqbYcP1A

Who can attend? Engineering Students from any branch

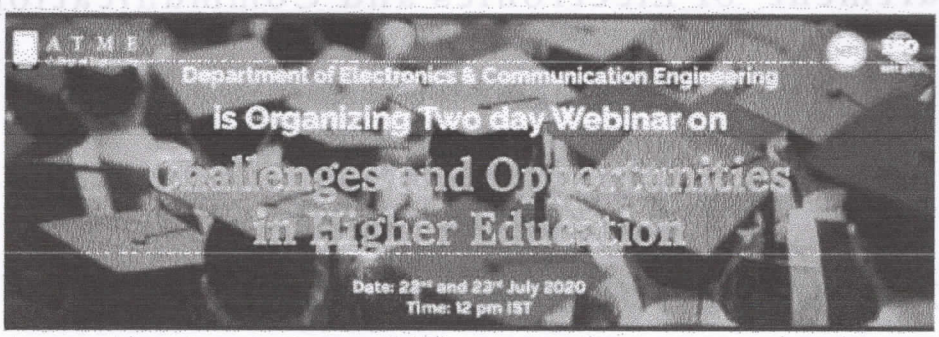
Contact:
Keerthi A K : 9538550857
Darshini M B : 9731950373

Address:

ATME College of Engineering
13th KM, Mysuru– Kanakapura– Bangalore Road
Mysuru-570028

A T M E

20 Jul 2020



Challenges and Opportunities in Higher Education

Department of Electronics and Communication Engineering is organizing two day webinar on "Challenges and Opportunities in Higher Education" [illegible]

Higher education [illegible] opportunities and improve your overall quality of life. The national [illegible] and the [illegible] [illegible]

[illegible]

E-certificates will be given to all the participants.

Date & Time: [illegible]

Who can enroll: [illegible]

Registration link: [illegible]

Meeting App: [illegible]

Speaker

Darshini M B

[illegible]

ATMECE

Keerthi A Kumbar

[illegible]

ATMECE

For more details contact:

Mrs. Darshini M B - 9731950373 & Mrs. Keerthi A Kumbar - 9538550857

NOTE: [illegible]

Date: 09/07/2020

To,

The Principal,

ATMECE Mysuru

Through,

The HOD,

Dept. of ECE,

ATMECE Mysuru

From,

Mrs. Keerthi A Kumbar

Mrs. Darshini M B,

Asst.Professor, Dept.of ECE

ATMECE, Mysuru

Respected sir,

Subject: Requesting permission to organize Two days Webinar on "**Challenges & Opportunities on Higher Education**"

With respect to above subject we would like to bring to your kind notice that we are planning to organize a two days Webinar on "**Challenges & Opportunities on Higher Education"** for the benefit of the students as a resource persons on **22nd and 23rd of July 2020**. In this regard we kindly request you to give the permission to conduct the Webinar.

Thanking you

Yours Sincerely

Darshini. M.B
[DARSHINI M.B]

Keerthi
[Keerthi. A. K]

forwarded to Principal sir for kind approval

Professor & Head
Dept. of Electronics & Communication
ATME COLLEGE OF ENGINEERING
Mysuru - 570 028

Approved

9/7/20

Report on Webinar on "World of AI-Yesterday, Today and Tomorrow"

Department Name: Electronics and communication Engineering

Event Name: One day Webinar on " World of AI-Yesterday, Today and Tomorrow ". No registration fees.

Date and Timings: 21th July 2020 at 11.00 am.

Registration link: https://forms.gle/zToNexCFMZtkw7MY6

Meeting APP: Google Meet

Meeting URL: Will be shared to registered participants through WhatsApp group

Resource person: Prof. Sushma S J
Associate Professor
Department of Electronics and Communication Engineering
GSSSIETW, Mysore.

Convener: Dr. Prathibha M K , Associate. Professor, Dept. of ECE.

Coordinator: Ms. Anupama Shetter, Asst. Professor, Dept. of ECE.

The Agenda of the Webinar:

"World of AI-Yesterday, Today and Tomorrow" Fundamentals for beginners and research scholars

About the Webinar:

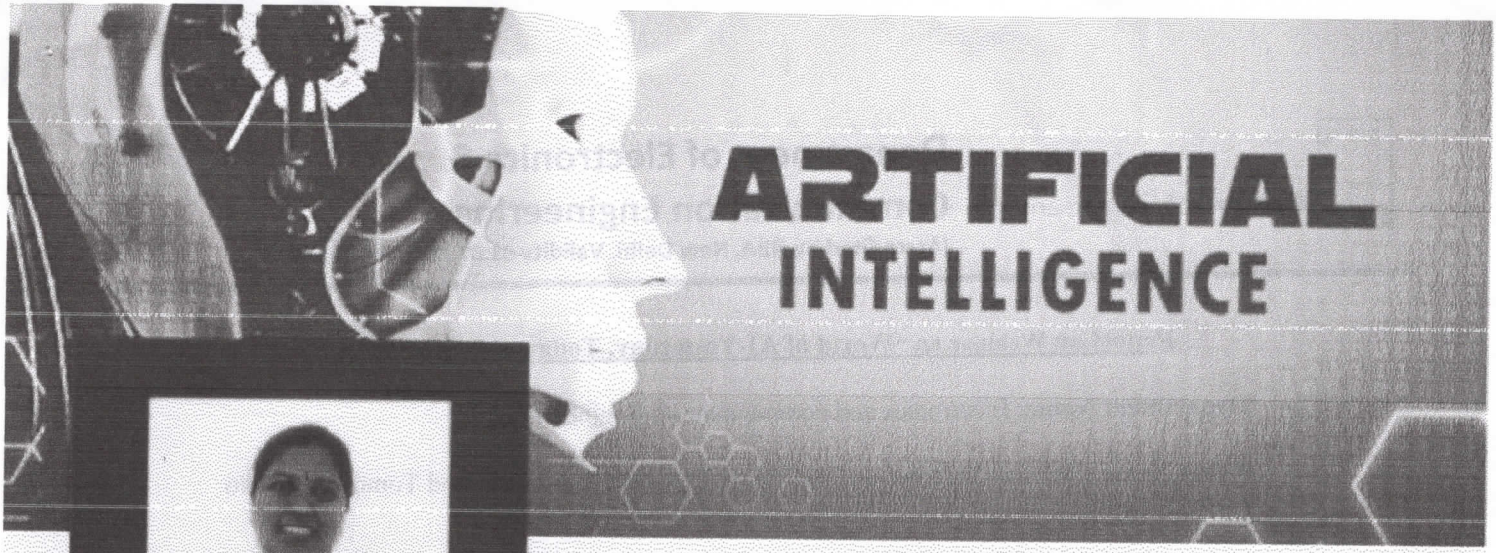
In the face of uncertainty of COVID, we do not know what lies ahead. With growing economy, India is also witnessing the growth of education sector. World of AI-Yesterday, Today and Tomorrow provides a technology that will allow the device or machine to imitate human thinking or human intelligence. There are four key areas of intelligence: visual (shapes, faces, fingerprints ...), speech (recognition and generation of speech), manipulative (manipulation of machine parts) and rational intelligence (data processing). We often picture ourselves robots that will replace people and our jobs when talking about AI. AI has therefore often a bad connotation in our daily conversations which is wrong because AI is just a tool that is used by humans with the help of mathematics and machine learning. The AI is basically completely dependent on us. However, it is fair to say that many processes powered by AI are more efficient than processes powered by humans. AI can already choose a partner, manage a self-driving car, advise on purchases, trade on stock exchanges, etc. In many cases a machine using AI knows us better than we know ourselves.

The most popular examples of artificial intelligence that are being used today :

- Siri. Apple's voice-activated computer that users interact with on a daily basis. She uses machine-learning technology to get smarter and better able to predict and understand our natural-language questions and requests.
- Alexa. The smart home's hub. Its usefulness and its uncanny ability to decipher speech from anywhere in the room helps users to scour the web for information, shop, schedule appointments, set alarms and a million other things, and also helps power smart homes and be a conduit for those that might have limited mobility.
- Boxever. A company that leans heavily on machine learning to improve the customer's experience in the travel industry and deliver 'micro-moments,' or experiences that delight the customers along the way. It's through machine learning and the usage of A.I. that the company has dominated the playing field, helping its customers to find new ways to engage their clients in their travel journeys.
- Amazon.com. Amazon's transactional A.I. algorithms have evolved allowing it to accurately predict just what we're interested in purchasing based on our online behaviour.
- Netflix. This provides highly accurate predictive technology based on customers' reactions to films. It analyses billions of records to suggest films that one might like based on your previous reactions and choices of films.
- Pandora. Based on 400 musical characteristics, each song is first manually analysed by a team of professional musicians based on this criterion, and the system has an incredible track record for recommending songs that would otherwise go unnoticed but that people inherently love.

It is important to come up with the career planning as it makes one aware of their strength and weaknesses and the skills and knowledge that are required to achieve their goals in future.

Meeting ended with filling the feedback form in Google form Link: https://docs.google.com/forms/d/e/1FAIpQLScBA1W2RVYHOZi4QdDrJw4OYe6WJB00GL7sPq8SJnXP-v5cA/viewform?usp=sf_link.



ARTIFICIAL INTELLIGENCE

Prof. Sushma S J
Associate Professor
Dept. of E&C GSSSIETW
Mysore

Department of
Electronics & Communication Engineering
is Organizing One day Webinar on

World of AI-Yesterday, Today and Tomorrow

21th July 2020 at 11.00 am

The Department of Electronics and Communication Engineering is organizing a webinar on "World of AI-Yesterday, Today and Tomorrow" on 21th July 2020 at 11:00 AM for students, faculty members and interested participants.

The objective of this webinar is to enhance Participant's knowledge on Artificial intelligence (AI). AI is the emerging technology which enables a machine to simulate the human behavior. The goal of AI is to make a smart computer system like humans to solve complex problems, this is done by automatically learning from the past data without programming explicitly. AI applications have been deployed and used for industrial, government, and consumer purposes for many years. This webinar focuses on changes in the world of computing over the last three decades that made building AI applications more feasible.

Outcome of the Webinar: The participant gains the Knowledge about AI and bridging the gap between Academia & Industry. E-Certificate will be issued to all the Participants.

No registration fees

Report on Webinar on "World of AI-Yesterday, Today and Tomorrow"

Department Name: Electronics and communication Engineering

Event Name: One day Webinar on " World of AI-Yesterday, Today and Tomorrow ". No registration fees.

Resource person: Prof. Sushma S J
Associate Professor
Department of Electronics and Communication Engineering
GSSSIETW, Mysore.

Convener: Dr. Pratibha M K , Associate. Professor, Dept. of ECE.

Coordinator: Ms. Anupama Shetter, Asst. Professor, Dept. of ECE.

Objective of The Webinar:

The objective of this webinar is to enhance the knowledge of participants on Artificial intelligence. As AI is emerging technology which enables a machine to simulates the human behaviour.

Outcome of The Webinar:

"World of AI-Yesterday, Today and Tomorrow" Fundamentals for beginners and research scholars to enhance their knowledge bridging the gap between academia and industry.

ATME College of Engineering

Department of Electronics and Communication

Date: 8/07/2020

To,
The Principal,
ATMECE Mysuru

Through

The HOD
Dept. of ECE,
ATMECE Mysuru

Respected sir,

Subject: Requesting permission to conduct One day Webinar on " World of AI-Yesterday, Today and Tomorrow ".

With respect to above subject, we would like to request your permission one day webinar on " World of AI-Yesterday, Today and Tomorrow " 21st July 2020 at 11.00 am. Kindly do the needful.The resource person for the webinar is Prof. Sushma S J, Associate Professor, Department of Electronics and Communication Engineering, GSSSIETW, Mysore

Thanking you

Yours faithfully

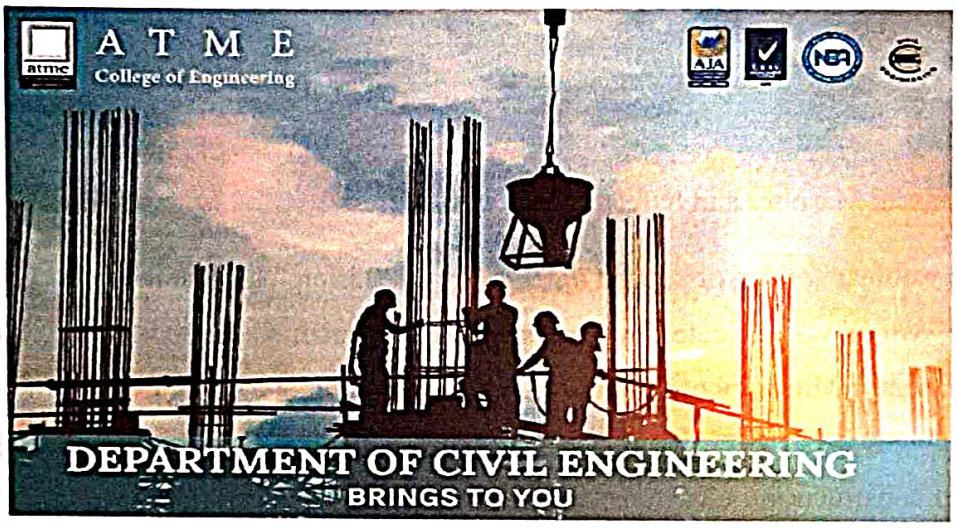
Dr. Prathibha M K ,
Associate. Professor,
Ms. Anupama Shetter
Dept. of ECE, ATMEC

forwarded to Principal Sir for kind approval

Approved
8/7/2020

Two Day Webinar Report

Department of Civil Engineering organized Two day webinar on "Structural and Geotechnical Advances in Civil Engineering" on 20th and 21st of July 2020 in online through Microsoft team.



TWO DAY WEBINAR ON "STRUCTURAL AND GEOTECHNICAL ADVANCES IN CIVIL ENGINEERING"

on 20th & 21st July from 11:00 am - 12:30 pm

Day 1
Topic: "Structural Masonry Engineering and Safety Perspective"

Day 2
Topic: "Geotechnical Engineering From Concept to Construction"

Resource Persons:

Mr ASHWIN THAMMAIAH
Assistant professor,
Department of CV,
RV College of Engineering,
Bengaluru

Dr. H S PRASANNA
Professor,
Department of CV,
NIE, Mysuru

Convener

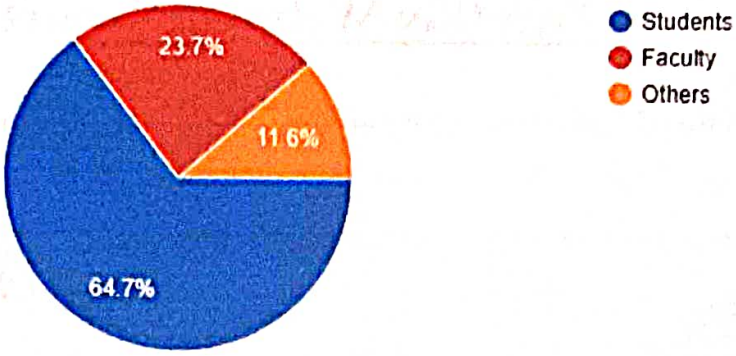
Shruthi H G
Assistant Professor
Department of Civil Engineering,
ATMECE, Mysuru
Contact No.: 9538343733

Jyothi D N
Assistant Professor
Department of Civil Engineering,
ATMECE, Mysuru
Contact No.: 9738806913

The overall quantity of individuals registered for 2 day Webinar on "Structural and Geotechnical Advances in Civil Engineering" is about 389 numbers. Participants have registered are students and faculty members from diverse institutes and industry persons to this event.

Role

388 responses



Day 1: Structural Masonry and Safety Perspective.

The webinar session organized on 20th July 2020 is on "Structural Masonry and Safety Perspective" which was executed by Mr Ashwin Thammaiah K. He spokes on basic concept of Stone Masonry. **Masonry** is a popular construction technique around the world, due to its many advantages it is the oldest and remodelled construction and it is to be using as new technique in construction field. In his lecturing discussed about both Engineering and safety perspective as the subject of masonry usually dealt with practical perspective that is how the masonry can be seen from an Engineering view point and also spokes about historical evaluation of masonry has been done over time, basic material involved in the masonry construction in execution phase, reinforced masonry and improvement over the time and also characteristics of masonry, how it is behave in structural view point and also explained about structural masonry modelling by finite element analysis.

Photo Gallery

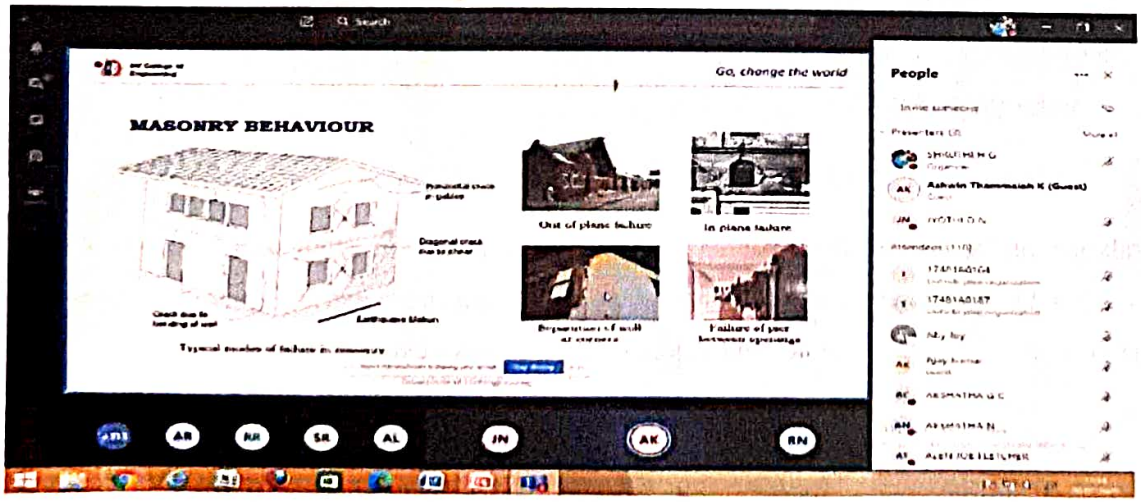


Fig : Pictorial representation of Masonry Behaviour.

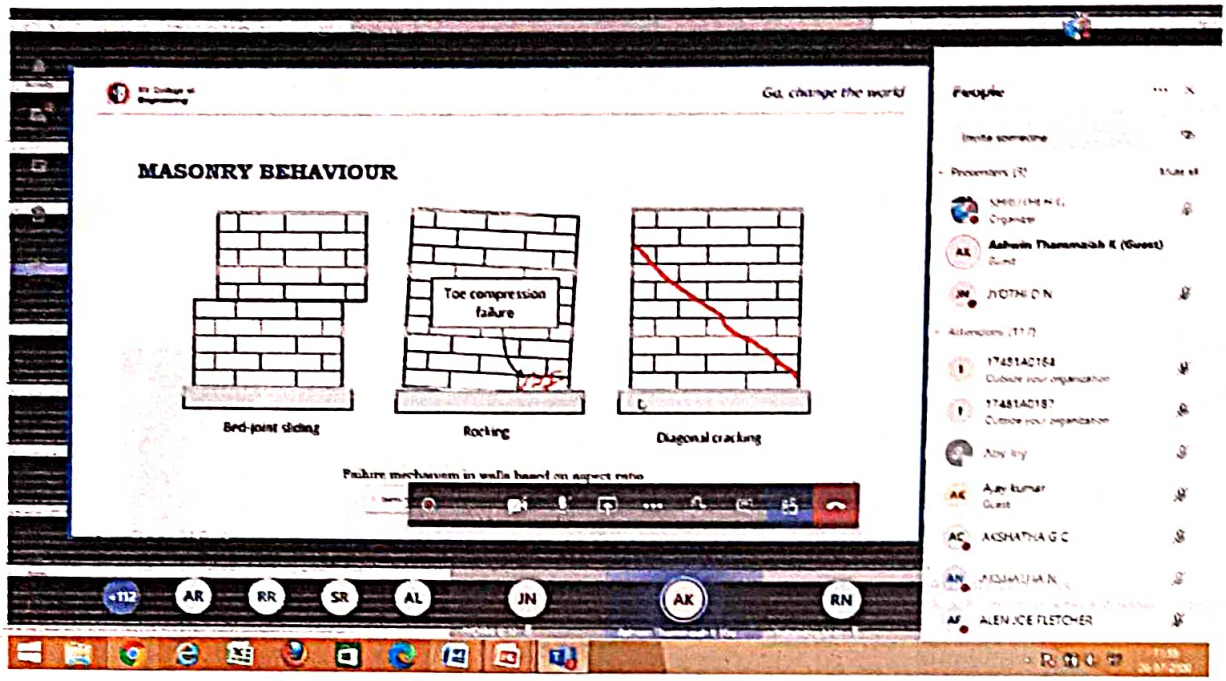


Fig : Pictorial representation of failure mechanism in walls .

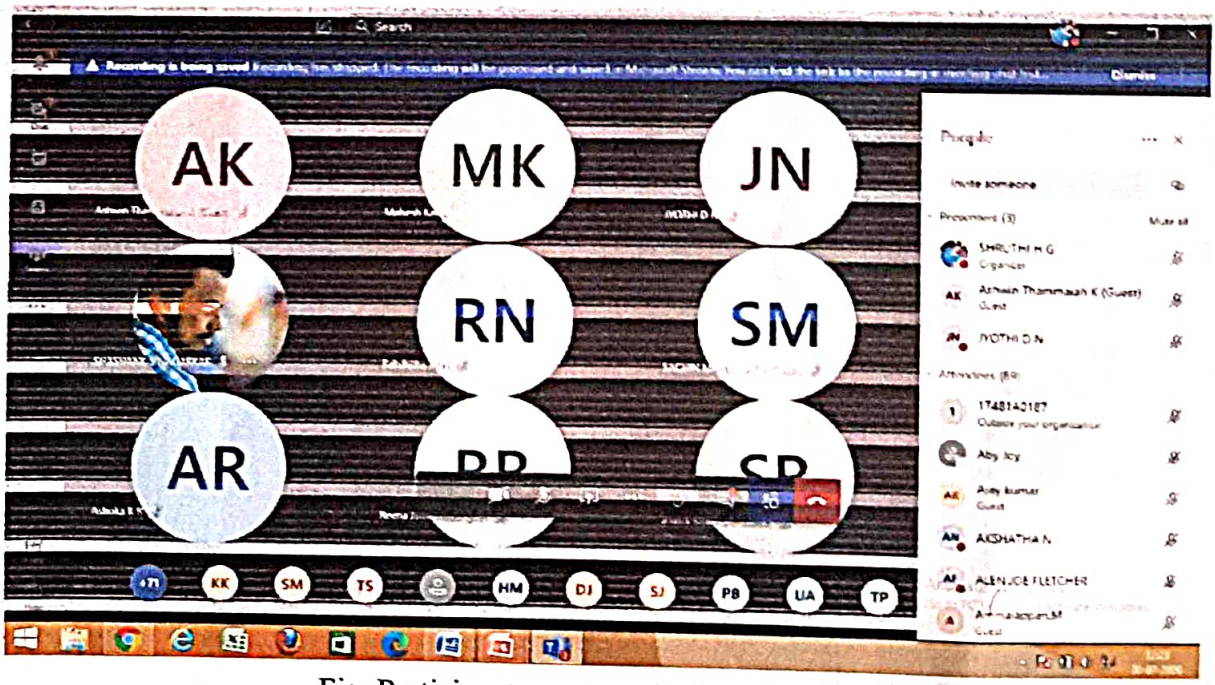
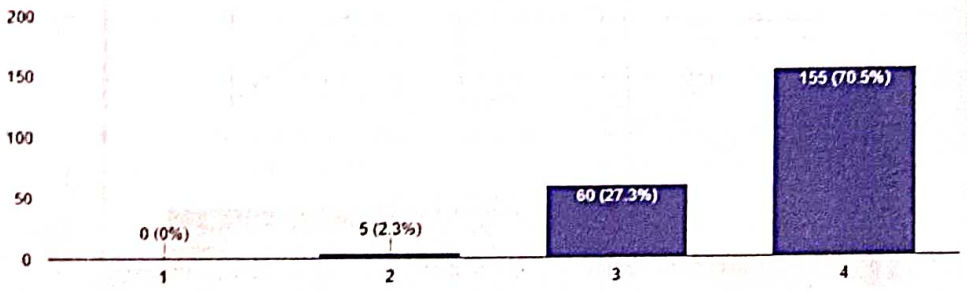


Fig: Participants presence in the session .

Feedback for Day 1 :

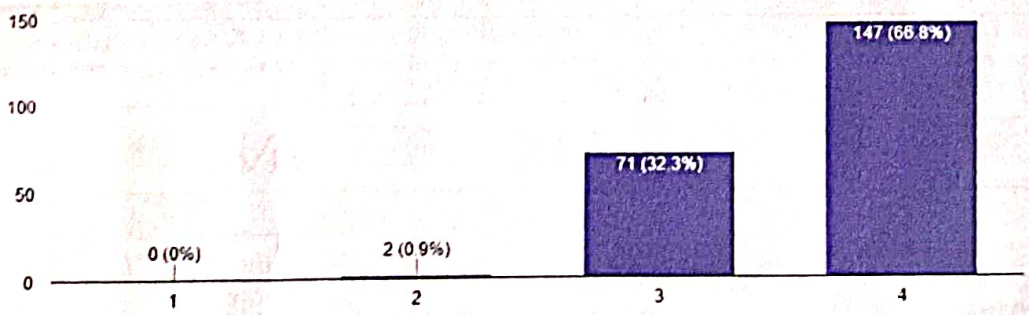
The webinar provided me with valuable information regarding theme.

220 responses



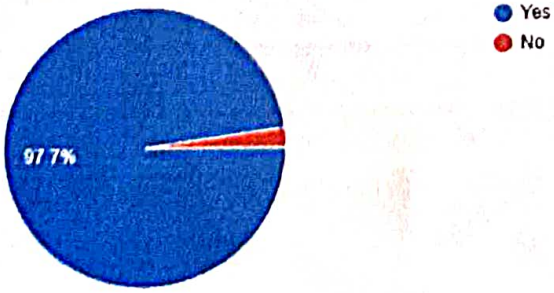
How helpful was the webinar for you ?

220 responses



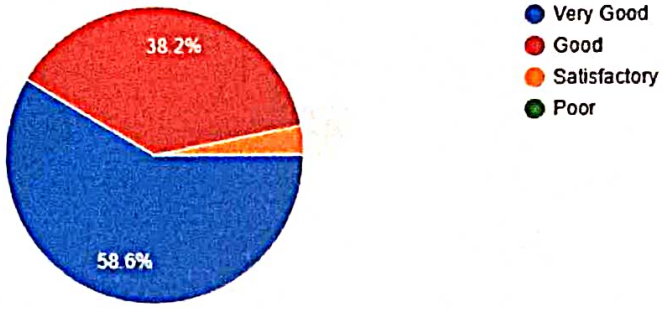
I would like to attend another session by this speaker

220 responses



Overall Feedback for the webinar

220 responses



Day 2 : "Geotechnical Engineering from concept to construction"

Geotechnical Engineering is a branch of Civil Engineering and deals with the mechanical behaviour of soil and rock, and their interaction with structures. Most Engineers with responsibility for design and construction of structure, energy and transportation systems need a working understanding of basic concepts of Geotechnical Engineering to gain confidence in dealing with a variety soil and foundation related problems that they encounter on Engineering projects. The webinar session organized on 21st of July was carried out Resource person Dr.H S Prasanna. He spokes about 'Geotechnical Engineering concept to construction' *dealt with the importance of fundamental of Geotechnical Engineering that is* Index Properties of Soil and their determination, Classification of Soils and Clay Mineralogy, Permeability of Soils, Shear strength of the soil, Compaction and Consolidation of soil . He also explained about Applied Geo technical Engineering in construction filed it involves Sub-soil Investigation and Dewatering, Stresses in soil, Lateral Earth Pressures and Stability of Retaining walls, Stability of Slopes, Bearing Capacity of Soil , Reinforced Earth and settlement of foundations. He also showed videos on the concept of Analysis of seepage of foundation , Expensive soil and foundation cracks , Slide failure at dam , Slope or retaining wall failure , Dynamic compaction , Vibro compaction , Sheep foot rollers and Basic pile installation.

Photo Gallery

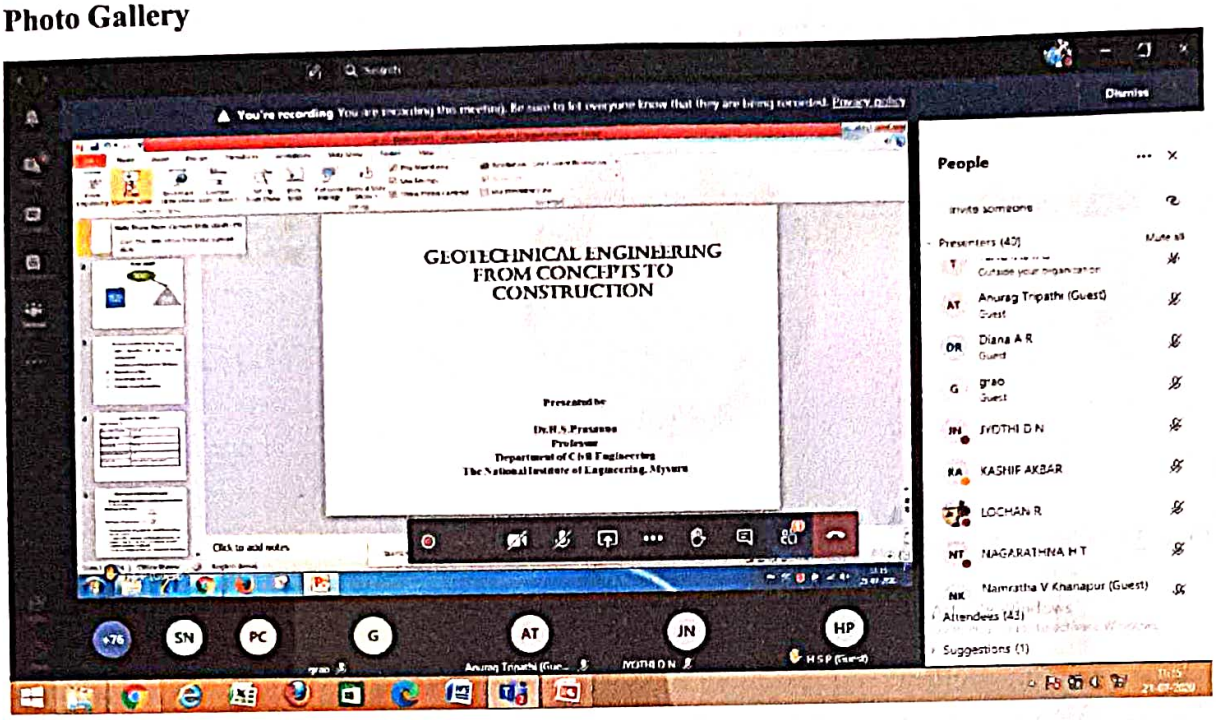


Fig : Session on Geotechnical Engineering .

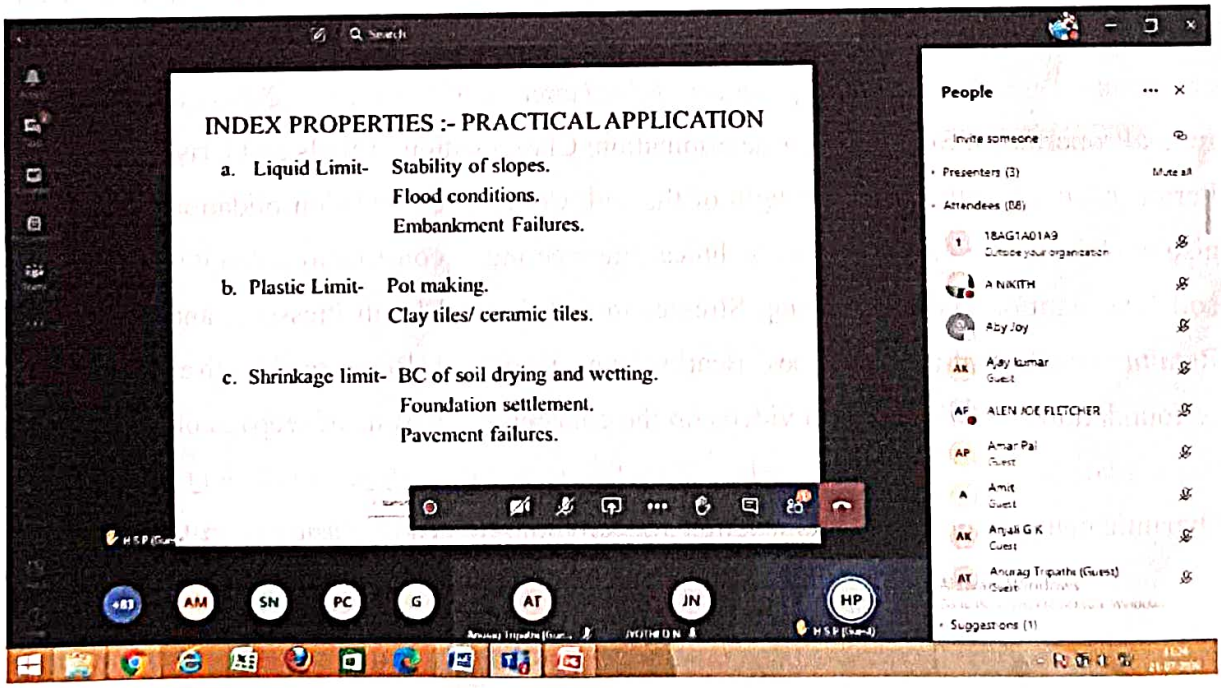


Fig :Presentation on Index properties .

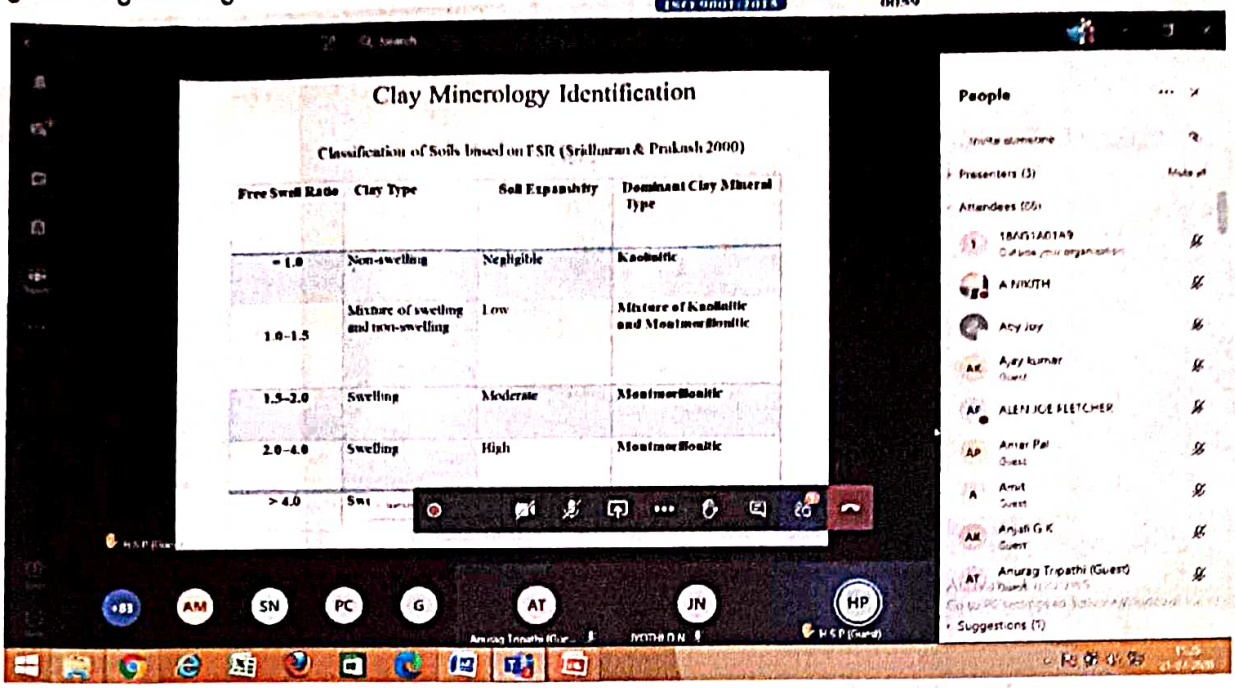


Fig : Presentation on Clay mineralogy

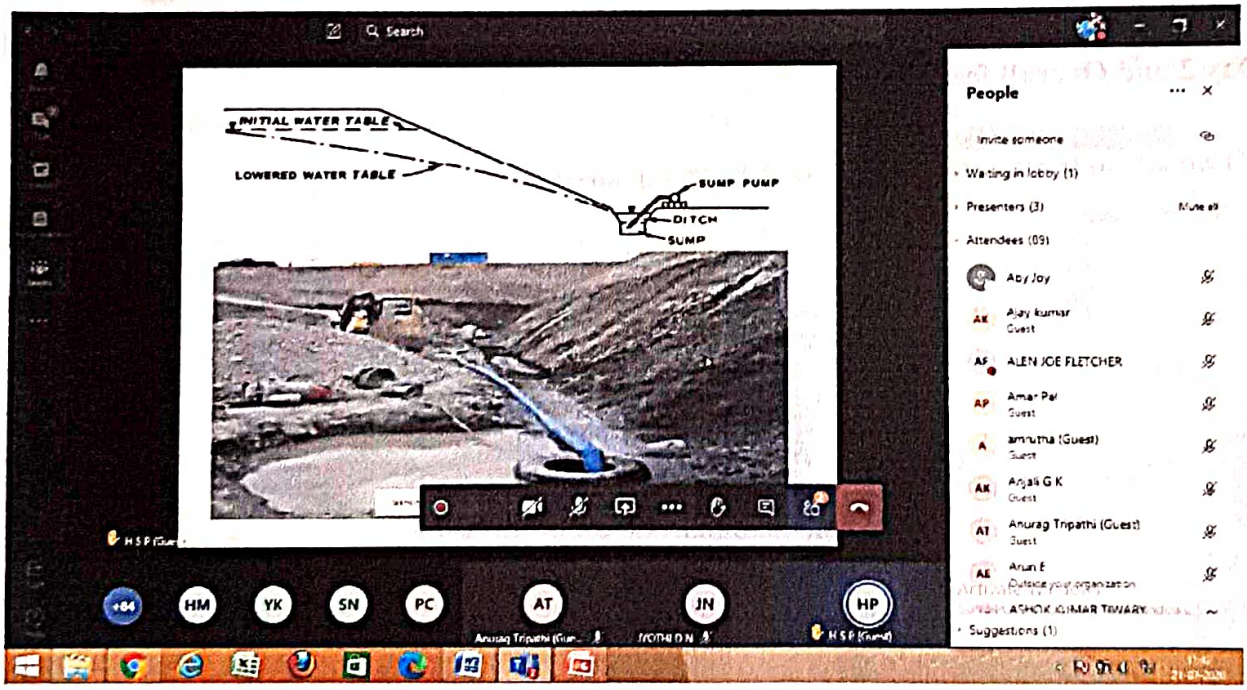


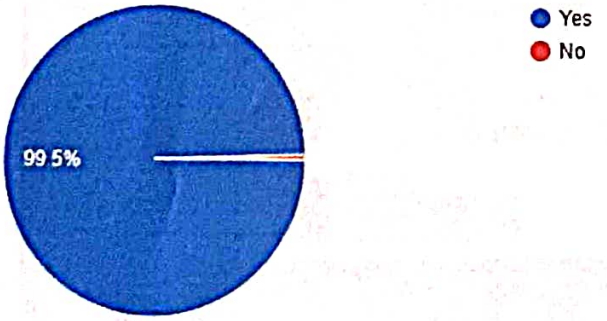
Fig : Pictorial representation of Water table .

Fig : Pictorial representation of well casing .

Day 2 and Overall feedback

I would like to attend another session by this speaker

183 responses

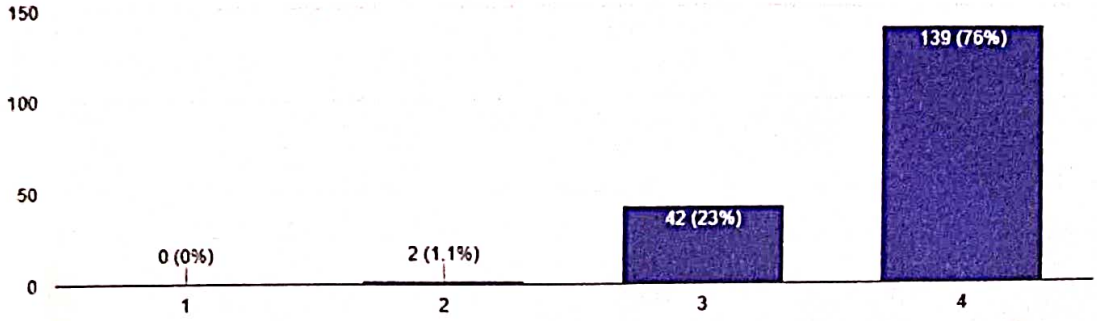


ATME
College of Engineering

Overall Feedback for Two day webinar on "Structural and Geo-technical Advances in Civil Engineering"

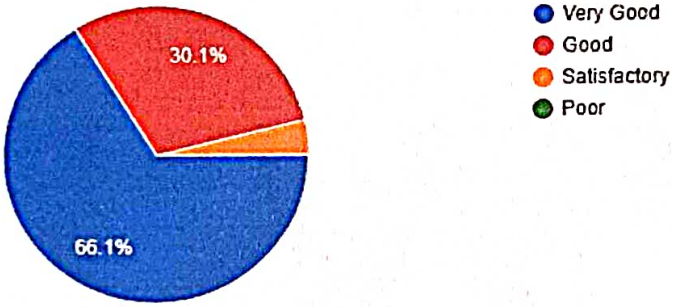
The Overall webinar provided me with valuable Information regarding theme.

183 responses



Overall Feedback for the Two day webinar

183 responses



Total number of 259 certificates issued to participants based on the overall attendance and feedback for attending two day webinar on "Structural and Geotechnical Advances in Civil Engineering".

ATME College of Engineering

DEPARTMENT OF CIVIL ENGINEERING

Brings to you

TWO DAY WEBINAR ON "STRUCTURAL AND GEOTECHNICAL ADVANCES IN CIVIL ENGINEERING" ON 21ST & 22ND JULY FROM 11:00 AM -12:30 PM

Day 1
Topic: "**Structural Masonry Engineering and Safety Perspective**"

Day 2
Topic: "**Geotechnical Engineering- From Concept to Construction**"

CONVENER
Shruthi H G and Jyothi D N
Assistant Professor
Department of Civil Engineering
ATMECE, Mysuru
Contact. No. 9538343733, 9738806913

Resource Persons:

Mr ASHWIN THAMMAIAH
Assistant professor
Department of CV
RV College of Engineering
Bengaluru

Dr. H S PRASANNA
Professor
Department of CV
NIE, Mysuru

ATME COLLEGE OF ENGINEERING

DEPARTMENT OF CIVIL ENGINEERING

Date: 20-07-2020

To,
HOD,
Dept. of Civil Engineering
ATMECE
Mysuru

Respected Sir,

Subject: Requesting permission to conduct webinar series

With reference to the above subject we would like to bring to your kind notice that the department of Civil Engineering is planning to conduct an online webinar series on "Structural and Geotechnical advances in Civil Engineering" from 20th July to 21st July 2020.The targeted audiences for this webinar series are undergraduate students , Industry fresher's and faculty members. Hence, we request your kind self to grant permission for organizing the webinar series,

Thank you Sir.

Yours Sincerely

ATME
College of Engineering

To,

Date:16.07.2020

Dr.H S Prasanna
Professor
Department of Civil Engineering
The National Institute of Engineering
Mysore

Dear Sir,

We extend our warm greeting from ATME College of Engineering.

We take this opportunity to extend our heartfelt invitation and we deem it as a privilege to have you as a resource person to the two days webinar on "Structural and Geotechnical advances in Civil Engineering" organized by department of Civil Engineering, ATMECE, Mysuru on 21.07.2020 from 11am to 12.30 pm. It is honor to have a scholar like you amongst us.

Kindly oblige

Thanking you

Yours Sincerely

B.J
16/07/2020.
Manu Vijay
Associate Professor and Head
Civil Department

HOD
Department of Civil Engineering
ATME College of Engineering
Mysore-570 028

ATME
College of Engineering

To,

Date:16.07.2020

Ashwin Thammaiah
Assistant Professor
Department of Civil Engineering
RV College of Engineering
Bangalore

Dear Sir,

We extend our warm greeting from ATME College of Engineering.

We take this opportunity to extend our heartfelt invitation and we deem it as a privilege to have you as a resource person to the two days webinar on "Structural and Geotechnical advances in Civil Engineering" organized by department of Civil Engineering, ATMECE, Mysuru on 20.07.2020 from 11am to 12.30 pm . It is honor to have a scholar like you amongst us.

Kindly oblige

Thanking you

Yours Sincerely

16/7/2020.

Manu Vijay
Associate Professor and Head
Civil Department
HOD
Department of Civil Engine.
ATME College of Engineer.
Mysore-570 028

Academy for Technical & Management Excellence

PERSONAL DETAILS

Name: Ashwin Thammaiah K
Designation: Assistant Professor, Dept. of Civil Engg.
Affiliation: RV College of Engineering (RVCE), Bengaluru
Contact email: ashwinthammaiahk@rvce.edu.in
ashwintk18@gmail.com
Contact number: +91-9986796342

QUALIFICATION

U.G.	B.E. Civil Engineering, BMSCE	2008-2012
P.G.	M.Tech. Structural Engineering, BIT	2012-2014
Ph.D.	Research center SMRC-*BMSCE, VTU*	2019-In progress

PROFESSIONAL EXPERIENCE

- INDUSTRY: **03** YEARS (2014-2017)
- ACADEMIC: **03** YEARS (2017-Till date)

RESEARCH INTERESTS

- STRUCTURAL MASONRY
- STRUCTURAL DYNAMICS
- SEISMOLOGY AND EARTHQUAKE RESISTANT DESIGN OF STRUCTURES
- FINITE ELEMENT METHOD OF ANALYSIS
- STRUCTURAL DESIGN OF RCC AND STEEL STRUCTURES
- SUSTAINABLE CONSTRUCTION AND ALTERNATE BUILDING MATERIALS

PROFESSIONAL SKILLS

- STAADPRO, ETABS, AUTOCAD, NISA, MS OFFICE, MATLAB, ANSYS

PUBLICATIONS

INTERNATIONAL CONFERENCE : **03**	NATIONAL CONFERENCE : **01**
INTERNATIONAL JOURNAL : **01**	NATIONAL JOURNAL : **01**

SUBJECTS OF INTEREST

- ENGINEERING SEISMOLOGY
- MECHANICS OF MATERIALS
- SOIL MECHANICS
- SOIL STRUCTURE INTERACTION
- RESTORATION, REHABILITATION AND RETROFITTING OF STRUCTURES
- GREEN BUILDINGS
- HERITAGE AND VERNACULAR ARCHITECTURAL STRUCTURES

RECOGNITION

- AWARDED **GOLD MEDAL** FOR SECURING THE **FIRST RANK** FOR THE STATE IN M.TECH. STRUCTURAL ENGINEERING BY VTU, 2014

PROFESSIONAL BODY MEMBERSHIP

- IAENG, IFERP, IEEE SIGHT

Dr. H S Prasanna is a Professor in Civil Engineering dept. for more than three decades. He joined NIE in 1984. He obtained his Bacheloe degree in Civil Engg from Mysore university and his masters from IIT roorkee. His phd. Was awarded from Kuvempu university. He has worked as an estate officer from 2001-2009.

He is Primaryly responsible in the execution of Diamond jubilee sports complex, NIEIT campus, refurbishment of boy's hostel and girl's hostel, seminar halls at GJLTC, Dr. Sarvapalli Radhakrishnan hall, placement office to name a few.

He has Worked as a training and placement officer from 2011-2014. At the department level, he successfully completed the responsibility of internship coordinator from 2013-2019 and coordinator for laboratories, civil engineering association staff advisor. Dr Prasanna is Actively involved in the field of geotechnical engineering as a researcher, guide and active geotechnical consultant. Dr Prasanna is currently guiding five students for the PhD doctoral program. He has Conducted many national workshops/seminars/webinars/SDP and FDP. He has published around thirty articles in peer reviewed journals/conference proceedings.

ATME College of Engineering

ATME College of Engineering
13th kilometer, Mysore-Kanakapura-Bangalore road,
Mysore-570028

ISO 9001:2015

DEPARTMENT OF CIVIL ENGINEERING

CERTIFICATE

This is Presented to

Shwetha M S

ATME College of Engineering

In appreciation for participation in Two Day Webinar on **"Structural and Geotechnical Advances in Civil Engineering"** organized by the **Department of Civil Engineering**, **ATME College of Engineering**, Mysuru on 20th and 21st of July 2020.

MANUVIJAY
Associate Professor & Head
Department of Civil Engineering
ATMECE.Mysuru

DR. L BASAVARAJ
Principal.
ATMECE, Mysuru

A Report on Webinar Series in Mechanical Engineering

Mechanical Engineering department had organised a 5-day Webinar Series in Mechanical Engineering from 20th July to 24th July 2020. This webinar was exclusively arranged for students and students from various colleges from Karnataka registered for the webinar. The resource persons were the faculty members from the department of Mechanical Engineering, ATMECE. There was no registration fee and all the students were issued with E- Certificate on successful completion of the webinar.

The session wise details are as follows,

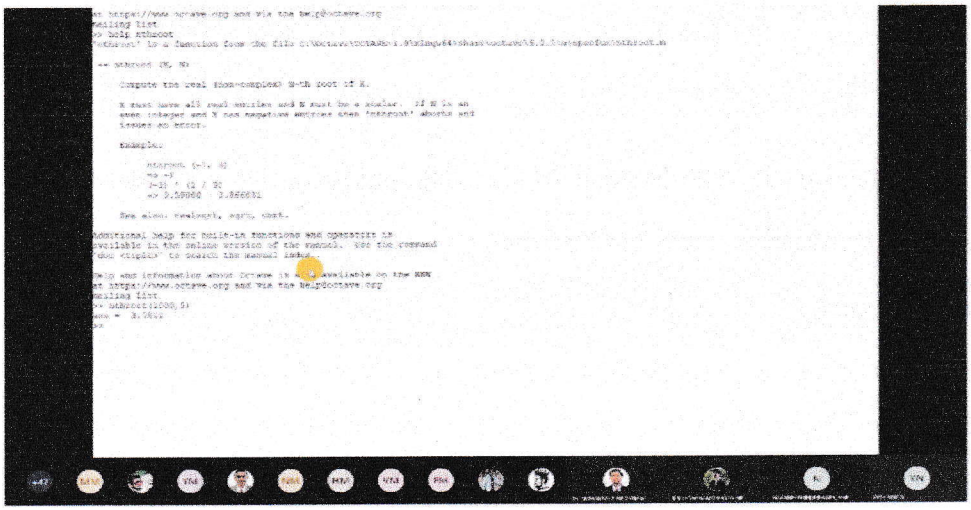
Day 1:

Resource person: **Mr. Yathisha N**, Assistant professor, Dept. of ME, ATMECE, Mysuru.

Topic: **Introduction to Octave.**

Topics Covered:

In the discussion of OctaveMr Yathisha.N divided the lecture into 3 parts. The 1st part included the installation of the octave on windows platform. Once the software was installed, programming of mathematical operations was taught. A demo on creating of equations and solving the same using octave was given. Finally plotting graphs using octave was demonstrated in the webinar.



Introduction to Octave by Mr Yathisha. N

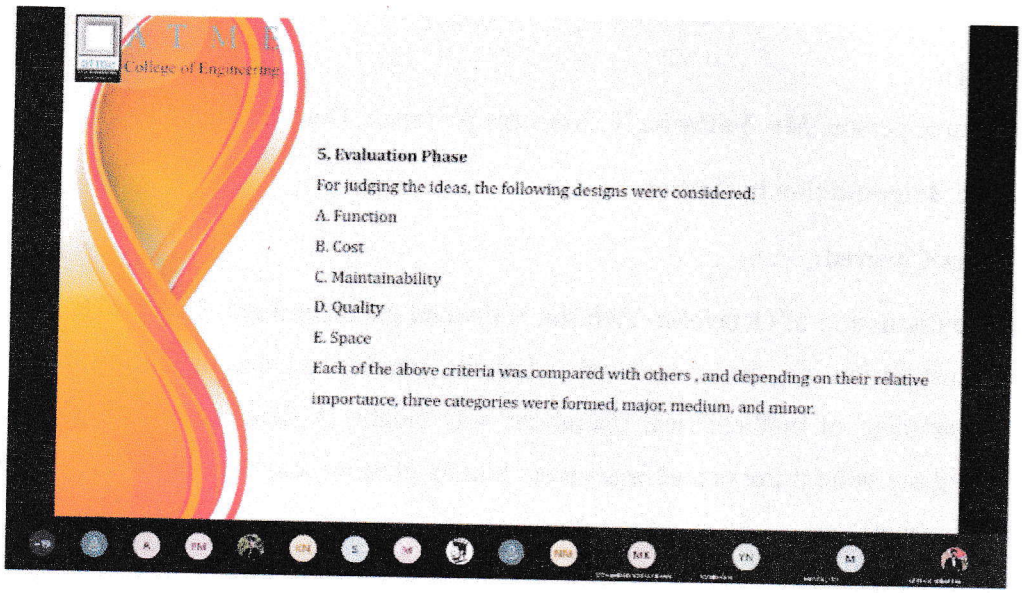
Day 2:

Resource person: **Mr. Karthik Kumar M,** Assistant professor, Dept. of ME, ATMECE, Mysuru.

Topic: **Value Engineering**

Topics Covered:

In the day 2 session of Value engineering then the topics discussed was History of VE,Value Concept, Concept of Value Engineering, Implementation of VE project to various projects, Principle & purpose of VE, Case studies where the VE is been applied and finally the discussion was concluded.



Talk on value engineering by Mr Karthik Kumar M

Day 3:

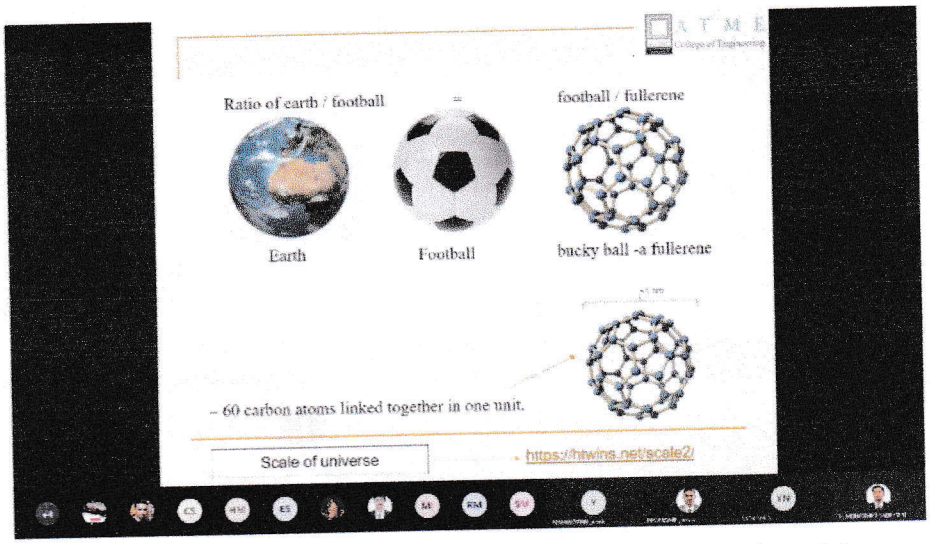
Resource person: **Dr. Md. Nadeem M**, Assistant professor, Dept. of ME, ATMECE, Mysuru.

Topic: **Nano Materials & Nano Technology**

Topics Covered:

Dr. Md Nadeem M presented a webinar on "Nano Materials & Nano Technology". The objective of the presentation was to emphasis on the History, development, characteristics and applications of nano materials in the emerging field of engineering and allied science. Since nano materials are extremely small, an effort was made to educate the students and bring in comparison between micro sized and nano materials. Properties of nano materials, how big is nano and types of nano materials etc. was discussed briefly. At the end Scanning Electron

Images (SEM) images of nano materials with respect to various (organic and inorganic) particles were discussed and demonstrated.



Talk on Nano materials and Technology by Dr Md Nadeem M

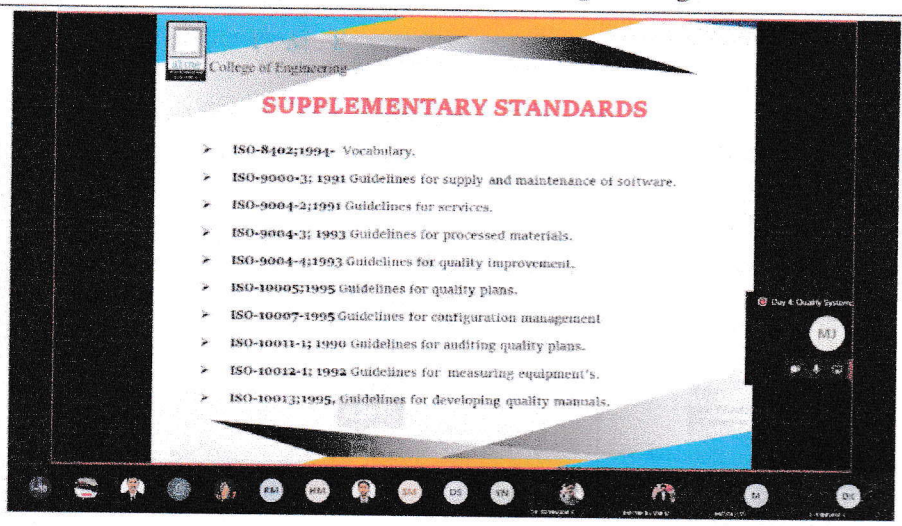
Day 4:

Resource person:**Dr. Srinivasa K,** Professor, Dept. of ME, ATMECE, Mysuru.

Topic: **ISO standard quality system**

Topics Covered:

Dr. Srinivasa. K presented a webinar on this day about quality system. Aiming to provide a very clear idea on the quality, Misconception of quality, History of the quality, Description of military standard. The talk continued with about the military standards like 105A, 105B, 105C and 105D and how to implement this military code for quality standards. He also briefed about ISO quality series and how to develop ISO quality series like ISO-9000, ISO-9001, ISO-9002and ISO 9003 and supplementary standards in ISO-9000. Also he spoke about the supplementary standards in ISO and how to build the ISO-documentation and what are the elements of ISO quality system.



Talk on Quality Systems by Dr Srinivasa K

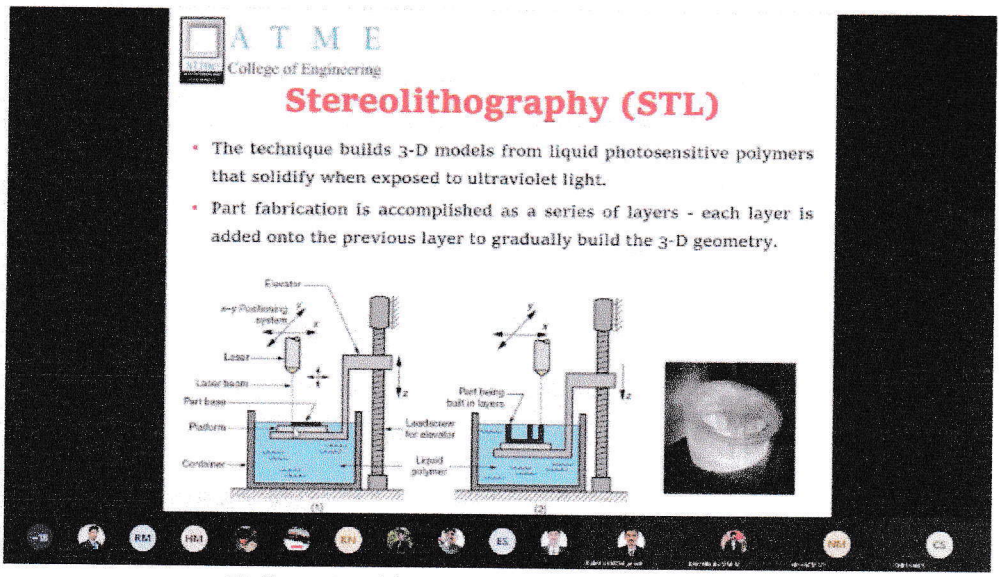
Day 5:

Resource person:**Dr. Chethan S,** Assistant Professor, Dept. of ME, ATMECE, Mysuru.

Topic: **Rapid Prototyping**

Topics Covered:

Dr. Chethan S delivered the webinar on new emerging technology - Rapid Prototyping, He mentioned the importance of technology in to guide a new product from concept to market quickly and inexpensively. The different types of rapid prototyping technologies were explained in detail with the help of visual representations. The applications of Rapid prototyping in various fields were illustrated and scope of future applications in rapid prototyping were discussed with the participants. The session was very interactive as the participants were very much interested in the new emerging technology of Mechanical Engineering.



Talk on Rapid Prototyping by Dr Chethan S

After Day 5 session, students were asked to give their feedback on the webinar series held and few of them expressed that the webinar was useful and they thanked the organising committee for organising in a good manner. And all the participants were requested to fill the feedback form through google form platforms, upon submission of the same E- Certificate was issued to the participants.

Microsoft Stream links

Day 1: https://web.microsoftstream.com/video/648ca6bc-3b4f-4ea8-89ad-e2429743274f

Day 2: https://web.microsoftstream.com/video/30af3751-2610-4f1c-90e6-e5ffae5d3820

Day 3: https://web.microsoftstream.com/video/2e7d87c3-ee6f-4656-9841-daf276904233

Day 4: https://web.microsoftstream.com/video/db246076-1ddf-493f-8718-f9ca27eb3705

Day 5: https://web.microsoftstream.com/video/179973e8-9102-4045-9847-d4004074c671

HOD
Department of Mechanical Engineering
ATME College of Engineering, Mysuru

Inference on feedback of "Webinar Series in Mechanical Engineering"

Department of Mechanical Engineering, ATME College of Engineering, Mysuru Conducted a "Webinar Series in Mechanical Engineering" from 20/7/2020 to 24/7/2020.Following topics were delivered in this regard.

Day-1; Topic- Introduction to Octave; Speaker – Mr Yathisha.N

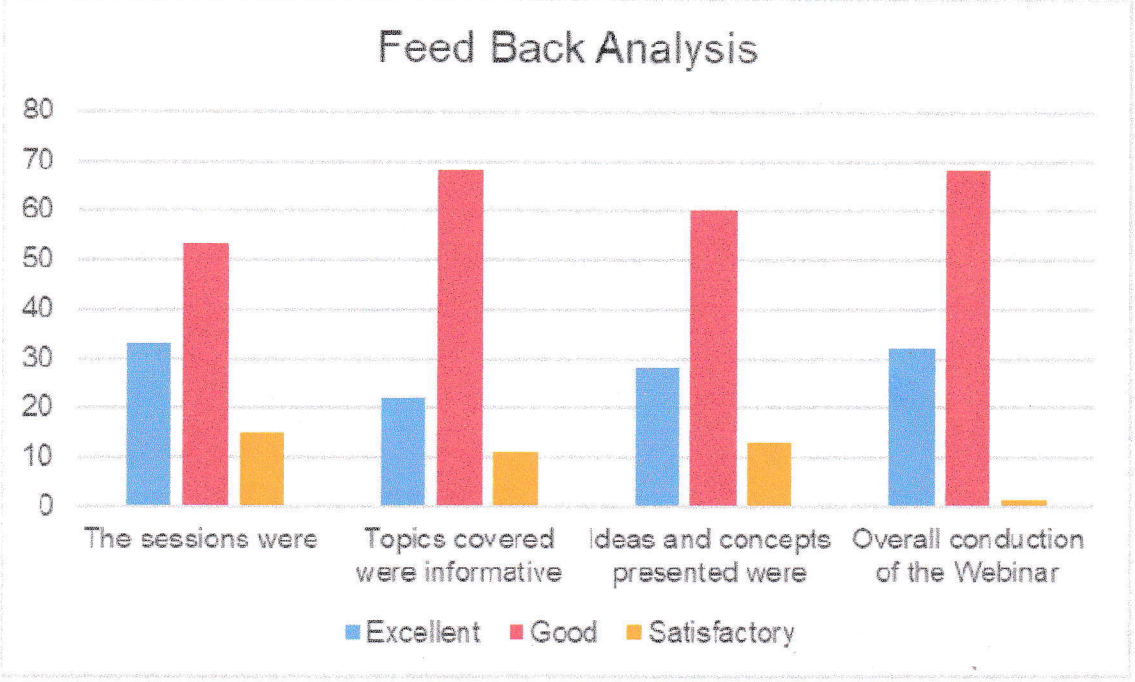
Day-2; Topic- Value Engineering; Speaker – Mr Karthik Kumar M

Day-3; Topic- Nano Materials and Nano Technology; Speaker – Dr Md Nadeem M

Day-4; Topic- ISO Standard Quality Systems; Speaker – Dr Srinivasa K

Day-5; Topic- Rapid Prototyping; Speaker – Dr Chethan S

Total 101 student participants enrolled to the program and gave their valuable feedback. Feedback analysis graph is furnished below. Participants expressed their gratitude for conducting this webinar series. They expressed that the webinar was very informative and helpful for their research and projects. Also, suggested to conduct such webinars for more than 5days so that the topics can be elaborated further in detail.



The following PO's is attained through this program- PO1, PO3, PO5, PO7, PO8, PO9, PO10, PO11 and PO12.

Department of Mechanical Engineering,
ATME College of Engineering, Mysuru

H.O.D.
Department of Mechanical Engineering
ATME College of Engineering, Mysuru

ATME College of Engineering

ISO 9001:2015

Department of Mechanical Engineering

Date:06-07-2020

To,

The Principal,
ATMECE,
Mysore-570028

Respected Sir,

Sub: Permission to conduct Webinar Series in Mechanical Engineering reg.

We are planning to organize a "Webinar Series in Mechanical Engineering". The Webinar Series is planned to be conducted from 20-07-2020 to 24-07-2020. The resource persons are the Faculty members from our department namely Dr. Srinivasa K, Dr. Chethan S, Dr. Md. Nadeem, Mr. Yathisha N and Mr.Karthik Kumar M The webinar will be conducted through Microsoft Teams platform. The registration will be free and participants will receive an e-certificate after attending five days Webinar Series. In this regard we request your permission to conduct the same.

The detailed report of the Webinar Series will be submitted to you after the conduction of the program.

Thanking you,

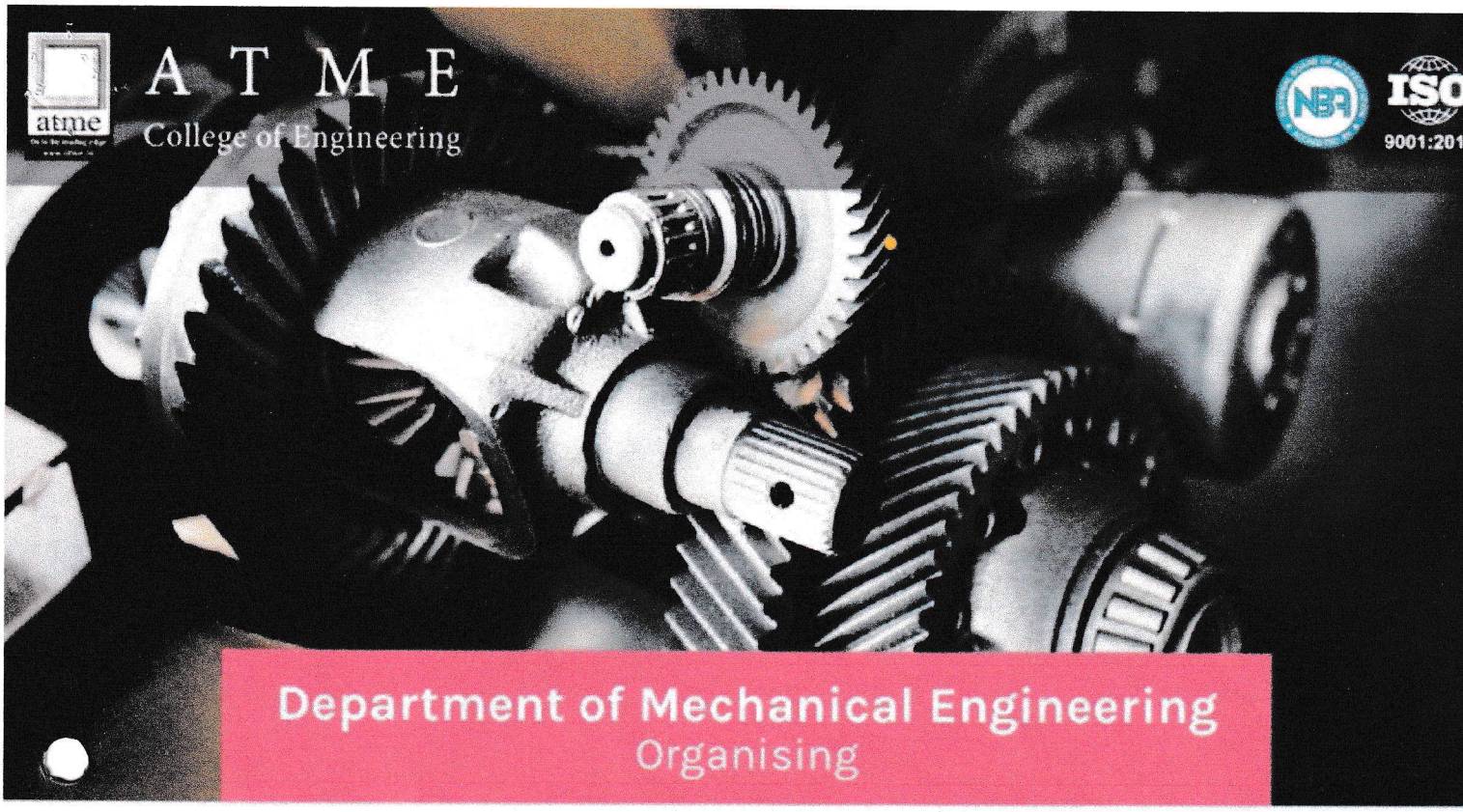
Yours

HOD 06/07/2020

H.O.D.
Department of Mechanical Engineering
ATME College of Engineering, Mysuru

permitted to conduct
Webinar Series

6/7/20



"Webinar Series in Mechanical Engineering"

Date: 20th July to 24th July 2020

Mr. Yathisha N
Assistant Professor
Day 1
Topic: Introduction to Octave

Mr. Karthik Kumar M
Assistant Professor
Day 2
Topic: Value Engineering

Dr. Md. Nadeem M
Assistant Professor
Day 3
Topic: Nano Materials & Nano Technology

Dr. Srinivasa K
Professor
Day 4
Topic: ISO Standard Quality System

Dr. Chethan S
Assistant Professor
Day 5
Topic: Rapid Prototyping

Dr. Rathnakar G
Prof. & Head
Dept. of ME, ATMECE

Dr. L Basavaraj
Principal, ATMECE

E - Certificates Will Be Provided To The Registered Participants

For Registration: https://forms.gle/pwuu9a8nhbyldeb8a

Resource person details

Day 1:

Resource person: **Mr. Yathisha N**, Assistant professor, Dept. of ME, ATMECE, Mysuru.

Topic: **Introduction to Octave.**

About resource person:

Education Details
• B. E - Mechanical Engineering
• M. Tech - Machine Design
• Ph. D – Pursuing
Professional Experience
• Teaching - 7.5 years
• Research - 4 year

The resource person has published 19 Journal papers & 08 Conference papers

Day 2:

Resource person: **Mr. Karthik Kumar M,** Assistant professor, Dept. of ME, ATMECE, Mysuru.

Topic: **Value Engineering**

About resource person:

Education Details
• M-Tech in Design Engineering
• B.E in Mechanical Engineering
Professional Experience
• Teaching Experience: 5 Years

The resource person has published 07 Journal papers

Day 3:

Resource person: **Dr. Md. Nadeem M**, Assistant professor, Dept. of ME, ATMECE, Mysuru.

Topic: **Nano Materials & Nano Technology**

About resource person:

Education Details
• B.E in Mechanical Engineering
• M. Tech in Computer Integrated Manufacturing
• PhD (Hybrid Nano Composite Materials)
Professional Experience
• Teaching: 8 years
• Research: 07 years
• Industry: 0.6 years

The resource person has published 10 Journal papers & 02 International Conference papers

Day 4:

Resource person: **Dr. Srinivasa K,** Professor, Dept. of ME, ATMECE, Mysuru.

Topic: **ISO standard quality system**

About resource person:

Education Details
• M-Tech (Maintenance Engineering)
• Ph.D. (composites Materials)
Professional Experience
• Teaching Experience: 22 Years
• Industry; 01 Year

The resource person has published 13 Journal papers & 02 International Conference papers

Day 5:

Resource person: **Dr. Chethan S,** Assistant Professor, Dept. of ME, ATMECE, Mysuru.

Topic: **Rapid Prototyping**

About resource person:

Education Details
• Ph. D - VTU, Belagavi
• M. Tech in Production Engineering & Systems Technology from NIE, Mysuru
• B.E in Mechanical engineering from VVIET, Mysuru.
Professional Experience
• Presently working at ATME from 2014 till date
• Worked at Bahubali college of Engineering from 2008-2014
• Worked at NIE, Mysuru, for 1 year from 2007-2008
• Total experience 14 years

The resource person has published 08 Journal papers & 06 International Conference papers

Department of Mechanical Engineering, ATMECE, Mysore					
Webinar Series in Mechanical Engineering- Registration form					
Timestamp	**Email Address**	**Name**	**USN**	**Whats app number**	**Semester and Section**
7-17-2020 13:53:27	akashmohan748@gmail.com	Akash Mohan	4ad18me404	7411463708	7th A
7-17-2020 13:54:38	saqlain.ibrahim@hotmail.com	Mohammed Saqlain Ibrahim	4AD18ME030	8123856028	4 a
7-17-2020 13:54:48	vinaycs4242@gmail.com	Vinay c s	4ad17me078	8747082956	6th B section
7-17-2020 13:55:49	mmukthi688@gmail.com	MUKTHESH A	4AD17ME426	9066642837	8th A
7-17-2020 13:56:12	akhilmu28@gmail.com	Akhil M U	4AD16ME005	9538850543	8th A
7-17-2020 13:57:00	mayur.krishnamurthy97@gmail.com	Mayur Krishna	4AD16ME037	7406354063	8th Sem B Section
7-17-2020 14:00:12	bhagoshi@yahoo.in	Bhagoshi	4AD16ME011	8892023951	6th(Asec)
7-17-2020 14:01:21	arpithaks.knhally@gmail.com	Arpitha k s	4AD19ME406	7349263026	4th sem C section
7-17-2020 14:02:13	sagards172@gmail.com	Sagar d s	4ad15me084	8861237532	8th A
7-17-2020 14:02:16	ssb3704@gmail.com	Santhosh Kumar S	4AD17ME069	9164075264	7th
7-17-2020 14:15:02	ushariff96@gmail.com	Mohammed Usman Shariff	4ad17me042	9148368180	6th A
7-17-2020 14:15:40	sanjayraj64169@gmail.com	Sanjay R	4AD17ME067	9110248713	6th semester, B section
7-17-2020 14:24:57	Pavanpre88@gmail.com	Pavan S	4AD17ME052	9036685605	6 and B
7-17-2020 14:35:50	yousufkhan4797@gmail.com	MOHAMMED YOUSUF KHAN	4AD16ME045	8867157693	8th A
7-17-2020 14:36:24	panishjs99@gmail.com	Paneesh J S	4AD17ME051	9066200575	6th sem and B sec
7-17-2020 14:40:11	mohammedzain8867@gmail.com	Mohammed Zain	4AD17ME043	9686277089	6TH A SECTION
7-17-2020 14:44:26	suhasbabucb5335@gmail.com	SUHASBABU C B	4AD16ME082	9535449563	8TH & B SEC
7-17-2020 14:48:19	akhilnas100@gmail.com	AKHILESHPATEEL N A	4AD17ME007	8722394655	7th Sem A sec
7-17-2020 14:51:19	madhuchandan218@gmail.com	Madhuchandan. S	4AD19ME429	9611612731	4sem B
7-17-2020 14:57:18	lavanyakv133@gmail.com	LAVANYA V	4AD17ME418	9108682854	8th B
7-17-2020 15:07:23	musavirahmed03@gmail.com	MOHAMMED MUSAVIR AHMED	4AD16ME042	8951103019	8TH SEM AND A SECTION
7-17-2020 15:12:18	sunithr1999@gmail.com	Sunith R	4AD18ME436	9632848540	6th Bsec
7-17-2020 15:13:42	jayanthsiddesh205@gmail.com	Jayanth	4AD19ME421	7795581260	4 & B

7-17-2020 15:20:18	charanpaul44@gmail.com	Charanpaul R	4ad16me014	8147076191	8th sem A sec
7-17-2020 15:25:05	rajashekarakp7@gmail.com	RAJASHEKARA K P	4AD19ME454	7090616213	4&C
7-17-2020 15:36:57	nisha7cm@gmail.com	Nisha CM	4AD17ME050	8618956809	6 , B
7-17-2020 15:43:26	sharath2017kumar@gmail.com	Sharath kumar ks	4AD19ME463	7406962468	5th 'C'
7-17-2020 15:43:48	yogeshkgowdakgowda@gmail.com	Yogesh k	4AD17ME083	8722612234	6th semester B section
7-17-2020 15:45:18	aaajithkumar22@gmail.com	Ajith Kumar R	4AD17ME005	8746986325	6th A
7-17-2020 16:34:56	naveenmysore11@gmail.com	Naveen N	4AD17ME049	8746078460	6th B
7-17-2020 17:13:01	charannamys@gmail.com	CHARAN NA	4AD18ME408	6361262219	6TH SEM A SECTION
7-17-2020 17:32:25	manojsvgowda017@gmail.com	Manoj S.V	4AD19ME433	9900542207	4th sem, B-sec
7-17-2020 17:43:02	hvappi28@gmail.com	Harshitha v	4ad17me021	9743954576	6 B
7-17-2020 17:50:22	sunilmpsp3695@gmail.com	SUNIL KUMAR MP	4AD17ME443	8217662193	8
7-17-2020 17:54:39	abhilashsrinivas99@gmail.com	Abhilash S	4AD17ME001	9538316765	7th A
7-17-2020 18:03:49	akshaybharadwaj1999@gmail.com	Akshay R Bharadwaj	4AD17ME009	8971069203	7th A sec
7-17-2020 18:04:47	adarshgowdam071@gmail.com	Adarsh Gowda m	4AD17ME002	8951147412	7-A
7-17-2020 19:50:46	sanjaymgowdakarthi@gmail.com	Sanjay M	4AD19ME461	9620792896	4th sem C section
7-17-2020 20:11:40	2013mfur@gmail.com	MOHAMMED FARAAZ UR RAHMAN	4AD16ME040	7019892017	8TH SEM , A-SECTION
7-[illegible]:03	1ashu.1998@gmail.com	Asha D	4AD16ME009	8792495405	8th A
7-17-2020 20:47:49	[illegible]ukbmadhu70@gmail.com	Madhu kb	4ad17me028	7026163654	6th A
7-17-2020 23:50:58	[illegible]ambokin[illegible]08@gmail.com	Azmathulla khan	4AD18ME003	9738246286	4sem A sec
7-18-2020 5:33:41	jeevajeevankumar77@gmail.com	Jeevankumar m	4AD18ME016	9845692308	4th & "A"
7-18-2020 7:50:50	saifmadeen4125@gmail.com	SAIF MADEEN	4AD18ME044	8553106357	4th SEM. A-SECTION
7-18-2020 8:18:32	peterax79@gmail.com	Peter A X	4AD18ME038	9482134913	IV 'A'
7-18-2020 18:40:51	darshanvk80@gmail.com	Darshan.P	4AD18ME410	9663571267	7th A
7-18-2020 18:42:43	syedsiddiq962@gmail.com	Syed siddiq	4AD17ME076	7204604269	6th sem B-section
7-18-2020 18:58:46	raghavendran9066@gmail.com	Raghavendra N	4AD16ME060	90[illegible]798562	8th B
7-18-2020 19:00:22	raj.nithin631@gmail.com	Nithin D R	4AD19ME443	8884135447	5th sem C sec

7-18-2020 19:00:59	mr.navee373@gmail.com	NAVEEN L	4AD18ME423	7204937627	7TH
7-18-2020 19:27:35	pdranjan1412@gmail.com	Ranjan .p.d	4ad18me430	8088336098	7th B
7-18-2020 19:29:27	syedmohammedyounus01@gmail.com	Syed mohammed younus	325ME475	7022364774	4th & C
7-18-2020 19:29:45	ganeshgane963@gmail.com	GANESHA M	4AD18ME413	9663415427	6th sem A
7-18-2020 19:30:14	karthikaiyappa99@gmail.com	Karthik Aiyappa	4ad17me027	7760584212	7th A
7-18-2020 19:31:47	ansushanth143@gmail.com	Sushanth A N	4ad16me085	9380015932	8th sem B section
7-18-2020 19:33:13	acchuashlesh5@gmail.com	Ashlesh Kumar M	4AD19ME408	7204092052	5th SEM B sec
7-18-2020 19:34:18	rohan24998@gmail.com	Rohan patel hs	4AD16ME066	7760015635	6 th A
7-18-2020 19:39:40	chandu8095470@gmail.com	Chandrashekar M	4AD19ME414	8095470548	4th sem B sec
7-18-2020 19:41:43	prajwalrock17@gmail.com	Prajwal.G.R	4AD17ME054	8123807406	6th Sem B Sec
7-18-2020 19:42:08	avinashbabanavadi@gmail.com	Avinash B A	4AD18ME405	8147204013	6th sem. A sec
7-18-2020 19:43:21	Roshanjimmi@gmail.com	Ashwin HN	4ad15me012	7026818938	8 B
7-18-2020 19:44:51	prashanthbasavaraj89@gmail.com	Prashanth B	4AD16ME055	8147428687	8 sem 'B' section
7-18-2020 19:46:08	r.mallikarjunaswamy14@gmail.com	MALLIKARJUNASWAMY R	4AD18ME417	9632850884	7th A
7-18-2020 19:47:53	manojrajbahaddur1998@gmail.com	Manoj M	4AD16ME035	8553105292	8A
7-18-2020 19:48:11	Hemanthgowdru8055@gmail.com	Hemanthakumar N	4ad17me413	9731059437	8sem A section
7-18-2020 19:56:22	surajckumar98@gmail.com	Suraj Shetty	4ad16me083	9731089857	8th b
7-18-2020 19:58:52	kishoreraj417@gmail.com	Kishore.R	4AD19ME426	8310499012	4th sem B sec
7-18-2020 19:59:27	sunilkumarrs336@gmail.com	Sunil R S	4ad17me444	7676088047	8 sem 'B ' section
7-18-2020 20:05:49	vinaygoogly123@gmail.com	VINAY HS	4AD16ME094	9036464951	8 B
7-18-2020 20:17:00	chanakyasudharshan927@gmail.com	Chanakya. S	4ad18me407	8123260411	7th A
7-18-2020 20:19:00	rakshu.prmr31@gmail.com	Rakshith T P	4AD16ME065	8147776084	8th semester B section
7-18-2020 20:19:12	prajwalviyer@gmail.com	Prajwal v	4ad16me054	8277239318	8th sem and 'B'section
7-18-2020 20:21:01	prashantha312001@gmail.com	Prashantha h j	4AD19ME450	9591416267	4th sem, c section
7-18-2020 20:21:06	sharathm251999@gmail.com	Sharath M	4AD19ME462	8105059436	5th C
7-18-2020 20:32:49	akhigowda08@gmail.com	Akhilesh B	4AD17ME006	8792695539	6th A

7-18-2020 20:34:22	shahbazpasha041@gmail.com	SHAHBAZ PASHA	4AD16ME072	8073344971	8th sem B sec
7-18-2020 20:43:36	shreyas0409@gmail.com	SHREYAS S N	4AD16ME078	9900563282	8th, B sec
7-18-2020 20:57:32	mdfarazf1998@gmail.com	Mohammed faraz	4AD16ME041	7259728786	6 B
7-18-2020 21:00:21	mohammednaihan888@gmail.com	Mohammed Naihan	4AD18ME028	8310813862	4th sem 'A' sec
7-18-2020 21:02:26	nithinnangaru98@gmail.com	NITHIN N D	4AD18ME424	7760922893	7 th , B
7-18-2020 21:10:45	abhishekns887@gmail.com	Abhishek N S	4ad16me002	9035118049	8 A
7-18-2020 21:16:14	malleshs1998@gmail.com	MALLESHA S	4AD17ME420	9035380210	8th "A"
7-18-2020 21:18:12	chandan.dm.gowda08@gmail.com	Chandan Kumar DM	4AD17ME014	7353496374	7th sem A sec
7-18-2020 21:18:43	srinimadakari@gmail.com	Srinivas K N	4AD18ME049	7795620940	4 TH SEM
7-18-2020 21:28:57	yashwanthyash2001@gmail.com	Yashwanth kumar.K	4AD18ME056	9900974199	4th A
7-18-2020 21:31:43	bhatprasad1496@gmail.com	Krishna Prasad Bhat G	4AD16ME029	7019775161	8 A
7-18-2020 21:51:10	Prarthanagowda148@gmail.com	Prarthana B	4AD19ME449	9886907830	4th sem C-section
7-18-2020 21:51:20	mohanganeshrx@gmail.com	MohanGanesh	4AD17ME044	8722053271	6th sem A section
7-18-2020 21:55:50	prarthanagowda148@gmail.com	Prarthana b	4AD19ME449	9886907830	4th SEM (C section)
7-18-2020 22:14:22	alilion.ali@gmail.com	Ali Abbas	4AD14ME011	8310478367	8th A
7-18-2020 22:32:07	manojsheshanna@gmail.com	Manojs	4AD17ME423	8660716397	8th sem A
7-18-2020 22:33:08	sujanuduparock2000@gmail.com	SUJAN UDUPA B P	4AD19ME472	9019277109	4th 'C'
7-19-2020 6:57:53	manojj91298@gmail.com	Manoj J	4AD16ME034	8277537310	8th sem and 'A' sec
7-19-2020 7:16:31	nsuneel.me@nsrit.edu.in	NAKKA.SUNEEL KUMAR	Nil	9666963486	Nil
7-19-2020 8:18:45	prabhuveer77@gmail.com	Prabhu Veera gowda	4ad16me052	9663645346	8th 'B
7-19-2020 8:40:10	suranjanmouryasamrat@gmail.com	SURANJAN M	4AD17ME445	9738780597	8th semester "B" section
7-19-2020 8:46:54	sandeep.18bme@cmr.edu.in	Sandeep.R.H	18BBTME023	9481812929	4 A
7-19-2020 9:03:40	bharathmk719@gmail.com	Bharath M K	CENTRAL INSTITUTE OF PLASTIC ENGINEERING TECHNOLOGY	8147757721	Final year
7-19-2020 9:31:08	indurkarnavaneeth76@gmail.com	NAVANEETH INDURKAR A	4AD17ME427	9844801402	8th sem , B sec
7-19-2020 9:56:04	sachin.17me@cmr.edu.in	Sachin Siyal	17BTME015	9632172016	Seventh
7-19-2020 10:33:20	prajwaprajjup3@gmail.com	PRAJWAL KUMAR M	4AD16ME053	8123585480	8th B

7-19-2020 10:35:27	dhathri.17me@cmr.edu.in	Dhathri S Rao	17BTME008	8762394066	6th
7-19-2020 10:36:14	vivekchandarshekar1212@gmail.com	Vivek. C	16ug11015	8088226476	8 th sem
7-19-2020 10:37:39	lakhanpawarlp31@gmail.com	LAKHAN YUVRAJ PAWAR.	41101220181161210015	7499576729	4th sem.
7-19-2020 11:15:04	jeelanih52@gmail.com	Md.jeelani	4AD18ME027	7204541879	4th
7-19-2020 11:17:16	danielthomassimon619@gmail.com	Daniel Thomas Simon	Mechanical	8850542205	Sem-8
7-19-2020 11:43:09	atharvaparulekar33@gmail.com	Atharva Parulekar	400601	9920144157	Mechanical -sem 3
7-19-2020 12:41:40	mail2aymanali@gmail.com	Ayman Ali Khan	4AD15ME013	7022789583	8th - A
7-19-2020 12:59:47	r07.pravin@gmail.com	Praveen	17BTME016	8792437080	7th
7-19-2020 13:28:33	manoj03101@gmail.com	Manoj.N	4ad18me420	8495957243	7th
7-19-2020 13:48:11	mnageswararao78963@gmail.com	MUPPALLA NAGESWARA RAO	STUDENT	6301773878	2-2
7-19-2020 13:54:15	sachetagrawal172@gmail.com	Sachet Agrawal	.	9370041845	Fifth semester
7-19-2020 14:01:53	dhotejayesh@gmail.com	Jayesh Prakash Dhote	.	7559449048	5semester & mechanical engineering
7-19-2020 14:27:19	vishnusharmananda@gmail.com	Vishnu Sharma Nanda	18BBTME020	9148250570	5 semester
7-19-2020 15:35:49	abhishekgowda44580@gmail.com	ABHISHEKGOWDA CA	4AD19ME403	7090495135	4th B
7-19-2020 15:48:37	naveenck02@gmail.com	Naveen Kumar c k	4ad18me422	9141856415	7th
7-19-2020 16:14:14	Fazzrock16@gmail.com	Fazil Ahmed	4AD19ME417	7676041527	4th B
7-19-2020 16:15:39	naveenahm77@gmail.com	Naveena H M	4AD19me442	9606675154	4th sem and 'C' section
7-19-2020 17:10:00	Avinashgowda88920@gmail.com	Avinash p	4AD19ME409	9742221955	4th sem B sec
7-19-2020 17:40:35	kotjawaresumit@gmail.com	Sumit Ramaji Kotjaware	Ballarpur, Dist:- Chandrapur, State:- Maharashtra (India)	7972917891	5th
7-19-2020 18:27:09	coorgp73@gmail.com	Prajwal A S	4AD17ME053	7760228459	4th sem (A sec)
7-19-2020 18:42:05	syedibad265@gmail.com	Syed Ibad Hussain	4AD18ME054	9353024844	4th A
7-19-2020 19:51:00	hemusss15@gmail.com	Hemanth H	17ME019	9148685868	6th sem
7-19-2020 20:09:01	shilpakolmer23@gmail.com	Shilpa.M	4ad16me075	9880735723	8 A
7-19-2020 20:24:51	kadripathi.knk@gmail.com	Kadripathi K N	17BTRAE049	9535381566	6th Sem, Aerospace Jain university
7-19-2020 20:29:28	tamminaabhishek246859@gmail.com	Tammina Abhishek	17btrae038	9652102339	7th and A section
7-19-2020 20:32:34	prashastamanu@gmail.com	Prashasta Manu	17BTRAE058	9540008369	7 A

7-19-2020 20:34:31	mahagirija86@gmail.com	R Mahalakshmi	17BTRAE059	8310018650	6th semester, 'A' Section
7-19-2020 20:34:39	shusheel3003@gmail.com	Shusheel k c	17btrae111	8971554123	7th Bsec
7-19-2020 20:34:40	epsnehasuresh@gmail.com	E P Sneha	17BTRAE012	8369744369	6th semester, A- section
7-19-2020 20:41:58	jeevan.mjeeva1234@gmail.com	Jeevan.m	4AD18ME015	8867011658	4th A
7-19-2020 20:50:51	vaibhavgjagannath@gmail.com	Vaibhav G Jagannath	4AD18ME055	7760597016	4th sem A section
7-19-2020 21:18:16	samahamuskan999@gmail.com	Samaha Muskan	17BTRAE029	7975497644	6th sem. A section
7-19-2020 23:15:07	amruthc99@gmail.com	AMRUTH KUMAR C	4AD16ME006	9739539880	8th 'A'
7-19-2020 23:31:43	azmi.shahraza@gmail.com	MOHD AZIM	Aligarh Muslim University	8791125796	Diploma in engineering 6th semester
7-19-2020 23:31:54	anas685959@gmail.com	Mohd Anas Khan	Aligarh Muslim University	9919711559	Passout.
7-19-2020 23:59:46	mushahidakhtar00@gmail.com	Mushahid Akhtar	Gk1469	7417302788	6 Semester and B3M1
7-20-2020 0:03:10	kashifalim8@gmail.com	MD KASHIF ALIM	ALIGARH MUSLIM UNIVERSITY	7300628762	Final semester diploma in mechanical engineering
7-20-2020 0:10:19	khan.tehzeeb227@gmail.com	TEHZEEB KHAN	Aligarh Muslim University	9058091939	1 Mechanical Engineering
7-20-2020 0:11:54	mirzatabish8065@gmail.com	Mirza Tabish Hasan	Aligarh Muslim University	7500711340	6th semester

Department of Mechanical Engineering,
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Department of Mechanical Engineering, ATMECE, Mysore

Webinar Series in Mechanical Engineering- Feed Back Responses

Time stamp	Email address	Name	Institute	The session was	How informative did you find the topic covered	Overall how satisfied were you with this topic	How clear were the ideas and concepts was presented	Any other Remarks
28-07-2020 10:11:22A4:I37A1A4:I94	biregowda7@gmail.com	Yathisha.N	ATMECE, Mysore	Excellent	Extremely informative	very satisfied	Extremely clear	
7-28-2020 10:11:35	arjunsrinivas.chandgal@gmail.com	Arjun	ATME	Excellent	Extremely informative	very satisfied	very clear	
7-28-2020 10:14:22	naveenmysore11@gmail.com	Naveen N	ATMECE	Excellent	Extremely informative	very satisfied	Extremely clear	
7-28-2020 10:15:16	kadri.kanaka@gmail.com	Kadripathi K N	International Institute for Aerospace engineering and Management - Jain University	Satisfactory	very informative	satisfied	Extremely clear	
7-28-2020 10:15:33	naveenahm77@gmail.com	Naveena H M	ATME college of Engineering	Good	very informative	satisfied	very clear	
7-28-2020 10:15:44	2019mfur@gmail.com	MOHAMMED FARAAZ UR RAHMAN	ATME COLLEGE OF ENGINEERING	Excellent	Extremely informative	very satisfied	Extremely clear	Thank you for the conduction of webinar series.
7-28-2020 10:16:01	mahagirija86@gmail.com	R MAHALAKSHMI	Jain University (School of Engineering and Technology)	Good	very informative	very satisfied	very clear	
7-28-2020 10:16:06	shilpakolmer23@gmail.com	Shilpa.M	Atme college of engineering	Good	very informative	satisfied	very clear	
7-28-2020 10:16:17	ssb3704@gmail.com	Santhosh Kumar S	ATME COLLEGE OF ENGINEERING	Satisfactory	Extremely informative	very satisfied	Extremely clear	for us during this time as we were going through this pandemic problem around
7-28-2020 10:16:26	manojj91298@gmail.com	Manoj J	ATME College of Engineering	Good	very informative	satisfied	very clear	
7-28-2020 10:17:07	danielthomassimon619@gmail.com	Daniel Thomas Simon	Fr. Conceicao Rodrigues Institute of Technology, Vashi	Good	very informative	satisfied	very clear	
7-28-2020 10:17:21	vaibhavgjagannath@gmail.com	Vaibhav G Jagannath	ATME COLLEGE OF ENGINEERING	Satisfactory	very informative	satisfied	very clear	Nothing like that
7-28-2020 10:17:24	vinaygoogly123@gmail.com	Vinay hs	ATMECE	Good	very informative	satisfied	very clear	
7-28-2020 10:17:25	mohammedzain8867@gmail.com	Mohammed Zain	ATME college	Excellent	Extremely informative	very satisfied	very clear	
7-28-2020 10:17:36	yogeshms2298@gmail.com	Yogesh m s	ATME COLLEGE OF ENGINEERING	Excellent	very informative	satisfied	very clear	

7-28-2020 10:17:48	hvappi28@gmail.com	Harshitha v	Atme college of engineering	Good	very informative	satisfied	very clear	
7-28-2020 10:18:11	samahamuskan999@gmail.com	Samaha Muskan	School of engineering and technology, Jain University	Excellent	very informative	satisfied	very clear	Null.
7-28-2020 10:18:56	epsnehasuresh@gmail.com	E P Sneha	Jain University- School of Engineering and Technology	Good	very informative	very satisfied	very clear	Nil
7-28-2020 10:20:25	acchuashlesh5@gmail.com	Ashlesh kumar M	ATME COLLEGE OF ENGINEERING	Good	very informative	satisfied	very clear	
7-28-2020 10:20:31	rakshu.prmr31@gmail.com	RAKSHITH T P	ATME COLLEGE OF ENGINEERING	Good	very informative	satisfied	very clear	
7-28-2020 10:20:31	sanjayraj64169@gmail.com	Sanjay R	ATME college of engineering	Excellent	very informative	satisfied	Extremely clear	
7-28-2020 10:20:53	rajeshrrkk0@gmail.com	SADAQATH AHMED	MIT	Excellent	Extremely informative	very satisfied	Extremely clear	Thank you
7-28-2020 10:21:40	panishjs99@gmail.com	Paneesh J S	ATME COLLEGE OF ENGINEERING MYSORE	Excellent	Extremely informative	very satisfied	Extremely clear	
7-28-2020 10:24:47	manoj03101@gmail.com	Manoj.N	Atme	Good	very informative	satisfied	very clear	The webinar so good and very informative ,to gain the knowledge of different topics
7-28-2020 10:26:02	swarna23raj@gmail.com	Mr. SWARNAKIRAN S	ATME College of Engineering, Mysuru	Satisfactory	very informative	satisfied	very clear	
7-28-2020 10:26:18	r.mallikarjunaswamy14@gmail.com	MALLIKARJUNASWAMY R	ATMECE	Good	very informative	satisfied	very clear	
7-28-2020 10:28:27	ruhidpasha3656@gmail.com	Ruhid Pasha A	ATME	Good	very informative	satisfied	very clear	
7-28-2020 10:31:10	surajckumar98@gmail.com	Suraj C	ATME COLLEGE OF ENGINEERING	Excellent	Extremely informative	very satisfied	very clear	
7-28-2020 10:31:38	vinaysprrow20@gmail.com	vinay bn	atme college of engineering	Good	very informative	satisfied	very clear	
7-28-2020 10:32:50	lavanyakv133@gmail.com	LAVANYA V	ATMECE	Excellent	Extremely informative	very satisfied	Extremely clear	Nothing
7-28-2020 10:35:54	usharriff96@gmail.com	Mohammed Usman Shariff	ATMECE	Good	very informative	satisfied	Moderately clear	
7-28-2020 10:36:07	yogeshkgowdakgowda@gmail.com	Yogesh k	ATME COLLEGE OF ENGINEERING	Good	very informative	satisfied	very clear	
7-28-2020 10:36:30	hemusss15@gmail.com	Hemanth H	Ssit	Good	very informative	satisfied	very clear	No
7-28-2020 10:36:44	gowthamkarate007@gmail.com	Gowtham.b	ATMECE	Excellent	very informative	satisfied	very clear	

7-28-2020 11:38:33	manojmahadev1998@gmail.com	MANOJ M	ATME COLLEGE OF ENGINEERING	Excellent	very informative	very satisfied	very clear	
7-28-2020 11:51:03	amruthc99@gmail.com	AMRUTH KUMAR C	ATME COLLEGE OF ENGINEERING	Good	very informative	satisfied	very clear	
7-28-2020 11:53:36	mnageswararao78963@gmail.com	MUPPALLA NAGESWARA RAO	VIGNAN'S LARA INSTITUTE OF TECHNOLOGY AND SCIENCES, VADLAMUDI	Excellent	very informative	satisfied	Extremely clear	Nice session
7-28-2020 12:00:46	gunashekar786786@gmail.com	GUNASHEKAR HV	NIEIT Mysore	Excellent	very informative	satisfied	very clear	Webinar was good
7-28-2020 12:22:52	sagards172@gmail.com	Sagar d s	ATME collage of engineering mysore	Good	very informative	satisfied	very clear	No
7-28-2020 12:29:55	praju.pr875@gmail.com	PRAJWAL PR	ATME COLLEGE OF ENGINEERING	Good	Moderately Informative	satisfied	very clear	
7-28-2020 13:29:44	dhotejayesh@gmail.com	Jayesh Prakash Dhote	Government College Of Engineering Yavatmal	Satisfactory	very informative	satisfied	very clear	Ok
7-28-2020 14:38:53	nsuneel.me@nsrit.edu.in	NAKKA.SUNEEL KUMAR	NADIMPALLI SATYANARAYANA RAJU INSTITUTE OF TECHNOLOGY	Excellent	Extremely informative	very satisfied	Extremely clear	Nothing
7-28-2020 14:50:34	mirzatabish8065@gmail.com	Mirza Tabish Hasan	Aligarh Muslim University	Good	Moderately Informative	satisfied	Moderately clear	
7-28-2020 14:57:07	sachinpbsachu@gmail.com	SACHIN P B	ATME COLLEGE OF ENGINEERING	Good	very informative	satisfied	Moderately clear	
7-28-2020 14:58:55	srinidhids10@gmail.com	SRINIDHI D. S	ATME COLLEGE OF ENGINEERING, MYSURU	Good	Moderately Informative	satisfied	Moderately clear	No
7-28-2020 15:01:51	koiladaabhinash@gmail.com	KOILADA ABHINASH	NADIMPALLI SATYANARAYANA RAJU INSTITUTE OF TECHNOLOGY	Excellent	Extremely informative	very satisfied	Extremely clear	Nil
7-28-2020 15:02:19	shreyas0409@gmail.com	SHREYAS S N	ATME college of engineering	Good	Moderately Informative	satisfied	Moderately clear	
7-28-2020 15:05:23	ramprasad.vizag@gmail.com	KONA RAM PRASAD	Nadimpalli Satyanarayana Raju Institute of Technology	Excellent	Extremely informative	very satisfied	Extremely clear	Should conduct this type of FDP's / Webinars once in a month (for 2 days minimum)
7-28-2020 15:14:59	srinidhids10@gmail.com	Srinidhi D.S	ATME	Satisfactory	Moderately Informative	dissatisfied	Moderately clear	Nothing
7-28-2020 15:15:33	pamidimukkalakiran2@gmail.com	KIRAN PAMIDIMUKKALA	NADIMPALLI SATYA NARAYANA RAJU INSTITUTE OF TECHNOLOGY	Good	Extremely informative	very satisfied	Extremely clear	Good
7-28-2020 16:49:34	manojsheshanna@gmail.com	Manojs	ATME	Excellent	very informative	very satisfied	Extremely clear	
7-28-2020 17:08:32	krishnamurthy.me@nsrit.edu.in	V V S S R KRISHNA MURTHY CH	Nadimpalli Satyanarayana Raju Institute of Technology	Excellent	very informative	very satisfied	Extremely clear	
7-29-2020 10:25:30	charanpaul44@gmail.com	Charanpaul R	ATME COLLEGE OF ENGINEERING	Excellent	very informative	satisfied	Extremely clear	

7-28-2020 10:39:05	raghavendran9066@gmail.com	Raghavendra N	ATME College of Engineering	Good	very informative	satisfied	very clear	
7-28-2020 10:40:34	jeevan.mjeeva1234@gmail.com	Jeevan. M	ATME college of engineering	Satisfactory	very informative	satisfied	very clear	
7-28-2020 10:42:17	peterax79@gmail.com	Peter A X	ATME College Of Engineering, Mysuru	Satisfactory	very informative	satisfied	very clear	Please do ensure a more informative session, even though it might be long
7-28-2020 10:44:06	rrsrpramu369@gmail.com	Mr Ramanuja C M	ATME College of Engineering	Good	very informative	satisfied	very clear	It was good, informative and useful
7-28-2020 10:44:22	nisha7cm@gmail.com	Nisha C M	Atme college of engineering	Excellent	very informative	very satisfied	Extremely clear	
7-28-2020 10:47:10	kotjawaresumit@gmail.com	Sumit Ramaji Kotjaware	Government College Of Engineering Yavatmal, Dist:- Yavatmal	Good	Moderately Informative	satisfied	very clear	
7-28-2020 10:47:36	abhishek100898@gmail.com	T M ABHISHEK	ATME	Excellent	very informative	satisfied	very clear	
7-28-2020 10:49:23	akhilmu28@gmail.com	Akhil M U	ATME COLLEGE OF ENGINEERING	Good	very informative	satisfied	Moderately clear	
7-28-2020 10:50:54	dhathri.17me@cmr.edu.in	DHATHRI S RAO	CMR UNIVERSITY	Good	very informative	satisfied	very clear	Good
7-28-2020 10:52:43	charannamys@gmail.com	CHARAN NA	ATME COLLEGE OF ENGGERING	Good	very informative	satisfied	very clear	Good
7-28-2020 10:56:24	prajwalrock17@gmail.com	PRAJWAL.G.R	ATME College of Engineering	Excellent	Extremely informative	very satisfied	Extremely clear	
7-28-2020 10:59:55	abhishek100898@gmail.com	T M ABHISHEK	Atme college of engineering	Excellent	Extremely informative	very satisfied	Extremely clear	
7-28-2020 11:00:11	harshithkishore04@gmail.com	Harshith B	Atme collage mysore	Good	very informative	satisfied	very clear	Webinar class should be taking lectures is fine excellent teching ...
7-28-2020 11:05:28	sunilmpsp3695@gmail.com	SUNIL KUMAR MP	ATME	Excellent	Extremely informative	very satisfied	Extremely clear	
7-28-2020 11:12:31	Fazzrock16@gmail.com	Fazil Ahmed	ATME COLLEGE OF ENGINEERING	Good	very informative	satisfied	very clear	Nice experience
7-28-2020 11:19:12	bhatprasad1496@gmail.com	Krishna Prasad Bhat G	ATME College of Engineering	Excellent	Extremely informative	satisfied	Extremely clear	
7-28-2020 11:19:43	mushahidakhtar00@gmail.com	MUSHAHID AKHTAR	ALIGARH MUSLIM UNIVERSITY, ALIGARH	Good	very informative	satisfied	very clear	Informative session
7-28-2020 11:22:46	mmukthi688@gmail.com	MUKTHESH A	ATME COLLEGE OF ENGINEERING MYSORE	Satisfactory	very informative	satisfied	very clear	
7-28-2020 11:27:25	prajwalviyer@gmail.com	Prajwal v	ATME College Of Engineering	Satisfactory	Moderately Informative	satisfied	Moderately clear	

7-29-2020 11:06:00	mayur.krishnamurthy97@gmail.com	Mayur Krishna	ATME College Of Engineering	Good	very informative	satisfied	Extremely clear	
7-29-2020 12:21:41	sravi13867@gmail.com	Mr. Ravikumar S	ATME College of Engineering	Excellent	very informative	very satisfied	very clear	which is definitely useful to all during this Pandemic. Well done
7-29-2020 12:39:11	thejkumar10@gmail.com	Thejkumar J	ATME College of Engineering, Mysuru	Good	very informative	very satisfied	very clear	
7-29-2020 12:40:18	jeelanih52@gmail.com	Mohammed jeelani	ATME COLLEGE OF ENGINEERING	Good	very informative	satisfied	very clear	
7-29-2020 12:40:56	sharathm251999@gmail.com	Sharath M	ATME College of Engineering	Good	very informative	very satisfied	very clear	No remarks
7-29-2020 12:41:50	01.nadeem@gmail.com	Dr. MD NADEEM M	ATME College of Engineering	Excellent	Extremely informative	very satisfied	Extremely clear	
7-29-2020 12:44:23	rohith.somashekar@gmail.con	Mr Rohith S	ATME College of Engineering	Good	very informative	satisfied	very clear	
7-29-2020 12:46:30	adarshgowdam071@gmail.com	Adarsh Gowda m	ATME collage of Engineering	Satisfactory	very informative	satisfied	very clear	
7-29-2020 12:49:38	sunilkumarrs336@gmail.com	Sunil R S	ATME college of engineering	Good	very informative	satisfied	Extremely clear	
7-29-2020 12:50:29	mrdatme@gmail.com	DEVARAJ M R	ATME COLLEGE OF ENGINEERING MYSURU	Good	very informative	very satisfied	very clear	Over all good
7-29-2020 13:01:26	sunithr1999@gmail.com	Sunith R	ATME college of engineering	Good	Moderately Informative	satisfied	Moderately clear	
7-29-2020 13:33:00	raj.nithin631@gmail.com	Nithin D R	ATME Collage of engineering Mysore	Good	Extremely informative	satisfied	very clear	
7-29-2020 13:41:43	shahbazpasha041@gmail.com	SHAHBAZ PASHA	ATME COLLEGE OF ENGINEERING	Good	very informative	satisfied	Moderately clear	
7-29-2020 13:46:42	syedsiddiq962@gmail.com	Syed siddiq	ATME COLLEGE OF ENGINEERING	Satisfactory	very informative	satisfied	Moderately clear	
7-29-2020 14:27:18	rajashekarakp7@gmail.com	RAJASHEKARA K P	ATME COLLEGE OF ENGINEERING	Satisfactory	very informative	satisfied	very clear	
7-29-2020 14:33:56	lakhanpawarlp31@gmail.com	LAKHAN YUVRAJ PAWAR.	Government College Of Engineering Yavatmal.	Good	very informative	very satisfied	very clear	No
7-29-2020 14:42:48	sujanuduparock2000@gmail.com	SUJAN UDUPA B P	ATME Mysore	Excellent	Extremely informative	satisfied	very clear	Nothing
7-29-2020 14:58:54	musavirahmed03@gmail.com	MOHAMMED MUSAVIR AHMED	ATME COLLEGE OF ENGINEERING	Good	Moderately Informative	satisfied	very clear	Good
7-29-2020 15:49:56	mail2aymanali@gmail.com	Ayman Ali Khan	ATME College of Engineering	Good	very informative	satisfied	very clear	

7-29-2020 15:50:43	vikramsp666@gmail.com	Vikram.S.P	ATME college of engineering	Satisfactory	Moderately Informative	satisfied	Moderately clear	Noting
7-29-2020 15:51:46	sachetagrawal172@gmail.com	Sachet Rajesh Agrawal	Government College of Engineering, Yavatmal	Good	very informative	satisfied	Moderately clear	
7-29-2020 15:52:03	mohankcmce@gmail.com	Mohanakumara K C	ATME COLLEGE OF ENGINEERING MYSORE	Good	very informative	very satisfied	Extremely clear	
7-29-2020 16:08:49	vinaycs4242@gmail.com	Vinay c s	Atme college of engineering	Good	Moderately Informative	satisfied	Extremely clear	Nothing
7-29-2020 17:01:59	atmetpo@gmail.com	Deepak M V S	ATMECE	Satisfactory	very informative	satisfied	very clear	
7-29-2020 17:03:46	suhasbabucb5335@gmail.com	SUHASBABU C B	ATME COLLEGE OF ENGINEERING	Good	very informative	satisfied	very clear	
7-29-2020 18:12:21	Pavanpre88@gmail.com	Pavan S	Atme college of engineering	Excellent	Extremely informative	very satisfied	Extremely clear	Use full
7-29-2020 18:25:47	Hemanthgowdru8055@gmail.com	Hemanthakumar N	Atme ce	Excellent	very informative	very satisfied	very clear	
7-29-2020 23:47:19	gowdanikhilp969@gmail.com	Nikhil P	ATME COLLEGE OF ENGINEERING	Good	very informative	satisfied	very clear	
7-29-2020 23:49:01	abhishekhunsur29@gmail.com	Abhishek K R	Atme college of engineering	Good	very informative	satisfied	very clear	

Department of Mechanical Engineering
ATME College of Engineering, Mysuru

H.O.D.
Department of Mechanical Engineering
ATME College of Engineering, Mysuru

ATME

College of Engineering

9001:2015

CERTIFICATE

This is to certify that **Yathisha.N** from **ATMECE, Mysore** has successfully completed the **"Webinar Series in Mechanical Engineering"** organized by Department of Mechanical Engineering, ATME College of Engineering, Mysuru, **from 20th July to 25th July 2020**

Dr. Rathnakar G
HOD, Department of ME
ATMECE

Dr. L Basavaraj
Principal
ATMECE

A T M E

College of Engineering

9001:2015

CERTIFICATE

certify that **PETER AX** from **ATMECE, Mysore** has successfully comp
r Series in Mechanical Engineering" organized by Department of Me
ring, ATME College of Engineering, Mysuru, **from 20th July to 25th Ju**

Rathnakar G
epartment of ME
ATMECE

Dr. L Basav
Principa
ATMECE

Report of One day Webinar on

"Digital Marketing"

One day webinar on "**Digital Marketing**" was organized by Department of Electronics and Communication Engineering on 18th July 2020 using MS Teams platform.

Objective: To understand about the Digital marketing and the use of the Internet, mobile devices, social media, search engines, and other channels to reach consumers

Total number of participants registered for the event was **128** which include **25 outside participants** from various institutions such as AIMIT, B.S. Abdur Rahman Crescent Institute of Science and Technology, Ballari Institute of technology, Cauvery institute of technology mandya, D banumaiah polytechnic udayagiri mysuru, Dhemphe College of Arts and Science, Government Polytechnic Panaji, PES college of engineering mandya, Rani Channamma University, Belagavi, Seshadripuram Degree College, VVIET and **103 inside participants** from ATMECE Mysuru.

Digital marketing is the use of the Internet, mobile devices, social media, search engines, and other channels to reach consumers. Some marketing experts consider digital marketing to be an entirely new endeavor that requires a new way of approaching customers and new ways of understanding how customers behave compared to traditional marketing. Digital marketing targets a specific segment of the customer base and is interactive. Digital marketing is on the rise and includes search result ads, email ads, and promoted tweets – anything that incorporates marketing with customer feedback or a two-way interaction between the company and customer.

Webinar was offered free of cost. Resource person of the webinar was **Mrs. Sushma Jayaram,** Ogilvy, Senior account Executive, Bangalore.

The webinar started at 12 PM and it continued till 2 PM. Speaker introduced about Digital Marketing basics, different components of Digital Marketing with career opportunity available in each component. Different Digital Marketing related videos were also shown in the webinar. Resource person shared her linkedin profile with all the participants so that if even one is interested in Digital Marketing field they can contact her for any reference in future.

E certificate was issued to all the registered participants upon submitting the feedback form.

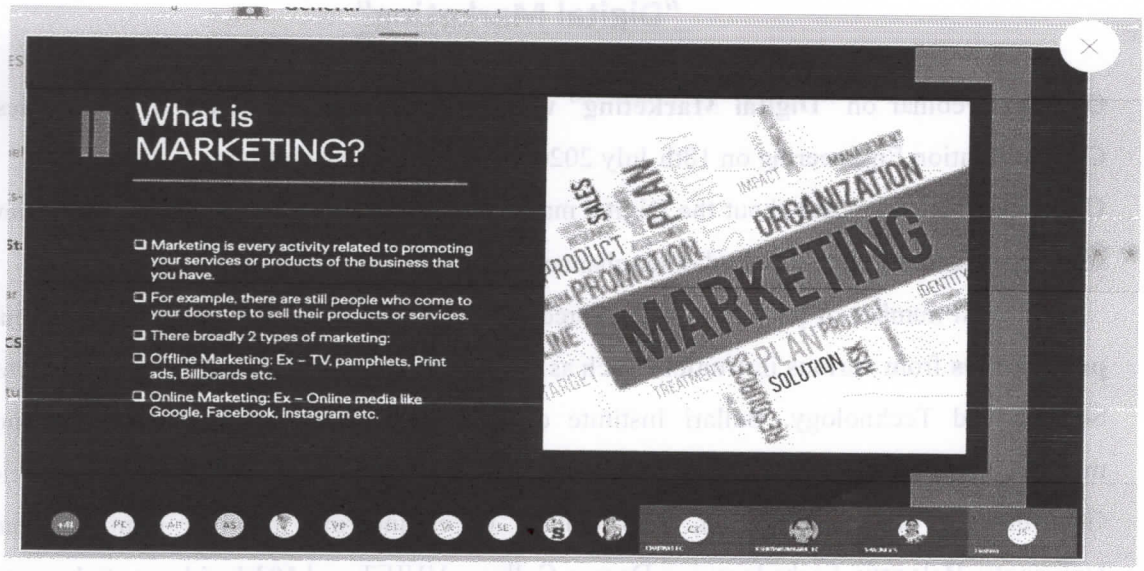


Fig: Resource person explaining regarding Digital Marketing basics

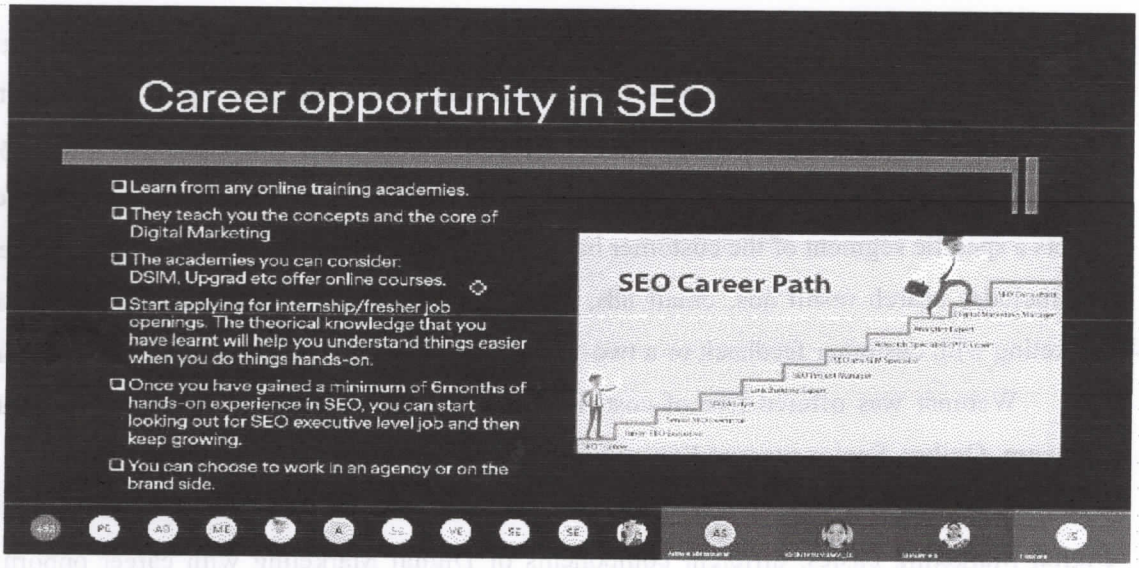
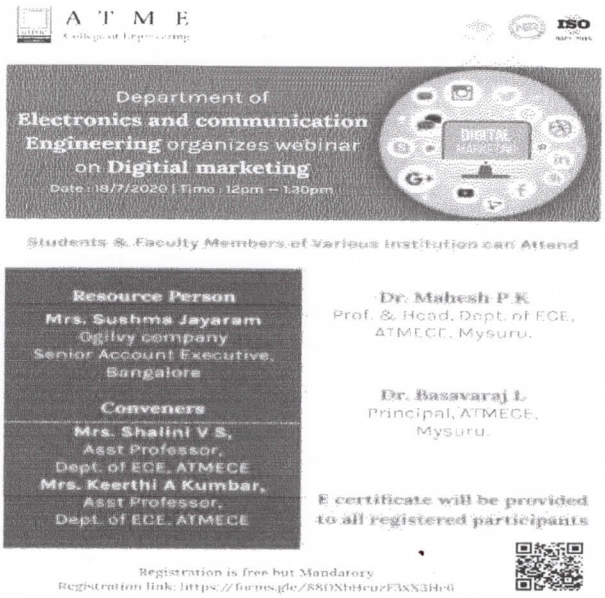


Fig: Resource person explaining regarding Career opportunities in Digital Marketing

Webinar Conveners were Mrs. Shalini V S and Mrs. Keerthi A Kumbar, Assistant Professors, Department of ECE, ATMECE, Mysuru.

Event Broucher



Sample of certificate issued is attached below for reference

Outcome: Learnt about the Digital marketing and the use of the Internet, mobile devices, social media, search engines, and other channels to reach consumers

ATME College of Engineering

Department of Electronics andCommunication

Date: 13/07/2020

To,
The Principal,
ATMECE Mysuru

Through
The HOD
Dept. of ECE,
ATMECE Mysuru

Respected sir,

Subject: Requesting permission to conduct one day webinar on**"Career Opportunities in Digital Marketing"**.

With respect to above subject we would like to request your permission to conductone day webinar on **"Career Opportunities in Digital Marketing"**on 18th July 2020 from 12 PM to 1.30 PM. Students and faculties of various institutions can attend the webinar. Resource person for the webinar is Mrs. SushmaJayaram, Ogilvy Company, Senior Account Executive, Bangalore. Kindly do the needful.

Thanking you

Yours faithfully

Mrs. Shalini V S Shalini V.S

Mrs. Keerthi A Kumbar Keerthi

forwarded to Principal Sir for kind approval

Approved

13/7/20

Gmail

Guruprasad KN <meguruprasadkn@gmail.com>

Fwd: Regarding Webinar on "Teaching Pedagogy"

1 message

Dr. Basavaraj Lingappa <basavaraj.atme@gmail.com> Wed, Jul 22, 2020 at 1:26 PM
To: Guruprasad KN <meguruprasadkn@gmail.com>

--------- Forwarded message ---------
From: <chairman@atme.in>
Date: Mon, Jul 13, 2020 at 7:13 PM
Subject: RE: Regarding Webinar on "Teaching Pedagogy"
To: Mahesh P K <mahesh.k.devalapur@gmail.com>
Cc: Dr. Basavaraj Lingappa <basavaraj.atme@gmail.com>

Dear Dr.Mahesh

Approval is hereby accorded for conducting the webinar. Ensure maximum participation. Approval is also granted for expending Rs.4,000/- from your Dept account.

Arun Kumar L

Chairman

ATME College of Engineering

From: Mahesh P K <mahesh.k.devalapur@gmail.com>
Sent: 13 July 2020 05:10 PM
To: Chairman - ATME College of Engineering <chairman@atme.in>
Cc: Dr. Basavaraj Lingappa <basavaraj.atme@gmail.com>
Subject: Regarding Webinar on "Teaching Pedagogy"

Respected Sir,

Warm Greetings...

We the Department of Electronics and Communication Engineering organizing one day webinar on Teaching Pedagogy on **17th July 2020** for teaching fraternity of engineering institutions. The eminent speakers for the webinar are as follows:

1. **Dr. Edamana Prasad**

Professor in Dept. of Chemistry, IIT Madras.

2. **Dr. S N Sridhara**

Professor and Director,

AMITY School of Engineering and Technology,

AMITY University, Gurgaon, Haryana.

For their invaluable knowledge and service towards this webinar, Rs 4000/- (Four Thousand Only) will be given as honorarium.

We request you to kindly approve the same and oblige.

The profile details of resource persons are attached herewith for your kind perusal.

Thanks and Regards,

Dr. Mahesh P.K.
Prof. and HOD,
Dept. of E&C,
ATME College of Engineering,
Mysuru-570028
Ph. No. +91-8884968896

Sender notified by
Mailtrack

–
Dr. L. BASAVARAJ
Principal,
ATME college of Engineering,
Mysore-570 028.
Phone: 0821 2593327

Received an amount of Rs. 4000/- through cheque No. 971201

15/09/20

15/9/20

ATME
College of Engineering

NBA

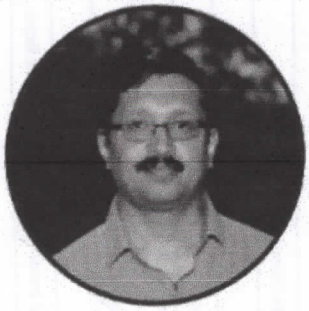
ISO 9001:2015

Department of Electronics and Communication Engineering

Organizing One Day Webinar on

"Teaching Pedagogy"

17th July-2020, Friday



Dr. Edamana Prasad
The Head of Teaching Learning Centre,
Professor, Department of Chemistry,
Indian Institute of Technology, Madras.
Time: 10:00 am to 11:30 am
Topic: Art and Science of Teaching

Dr. S.N. Sridhara
Professor and Director,
AMITY School of Engineering and Technology,
AMITY University, Gurgaon Haryana.
Time: 3:00 pm to 4:30 pm
Topic: Teaching Skills

Registration is open for the Faculties of Engineering Institutions
No Registration Fees
Registration Link: **https://forms.gle/GxCrQQH7RPyFUxrN6**

Conveners
Mr. Pradeep Kumar Y and Mr. Guruprasad K N
Assistant Professors, Dept, of ECE, ATMECE.

Dr. Mahesh P K
Prof. & HOD ECE, ATMECE

Dr. Basavaraj L
Principal, ATMECE

E Certificate will be provided to the registered participants

Report on

One Day Webinar on "Teaching Pedagogy"

Department of Electronics and Communication Engineering has organized one day Webinar on **"Teaching Pedagogy"** on **17th July 2020**. The webinar was targeted for teaching fraternity of various engineering institutions. A detailed report regarding the webinar is furnished below.

Date: 17th July 2020

Title: Webinar on Teaching Pedagogy

Conveners: Guruprasad K N and Pradeep Kumar Y, Assistant Professors, Dept. of ECE

Session 1: 10:00 AM to 11:30 AM

Session 2: 3:00 PM to 4.30 PM

Pedagogy can improve the quality of the teaching and the way students learn, helping teachers to gain a deeper grasp of fundamental material and it can, in turn, impact student perception, resulting in cooperative learning environments. The proper approach helps students move beyond simple forms of thinking as defined in the Bloom's taxonomy pyramid, like basic memorization and comprehension, to complex learning processes like analysis, evaluation, and creation. Students can leverage their preferred learning styles with a teaching process that supports them, and the way they like to learn.

Targeted participants for the webinar were the faculty members of various Engineering institutions. A poster was circulated in various WhatsApp group inviting the teaching fraternity from various engineering institutions to register to the webinar. The webinar was offered free of cost.

Registration Link: https://forms.gle/GxCrQQH7RPyFUxrN6

A total of **215 participants** from various part of the country were participated in the event.

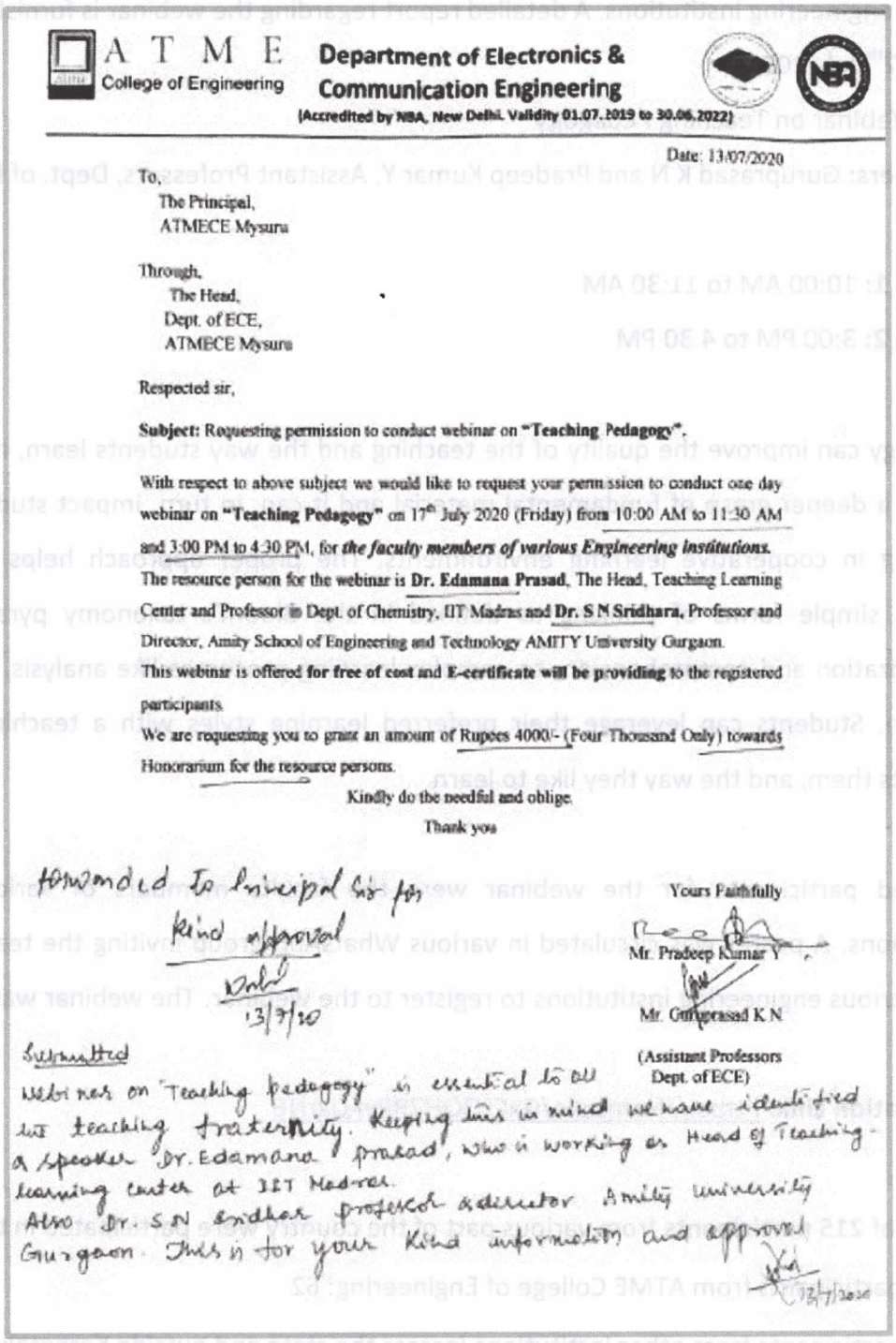
No. of participants from ATME College of Engineering: 62

No. of participants from other institutions (across the state and outside Karnataka): 153

A WhatsApp group was created and all registered participants were asked to join the group for smooth and effective communication.

WhatsApp link: https://chat.whatsapp.com/GjEFUVFo5S98AQ5EtS7cIa

The permission letter to organize the webinar is shown below.



ATME College of Engineering
Department of Electronics & Communication Engineering
(Accredited by NBA, New Delhi. Validity 01.07.2019 to 30.06.2022)

Date: 13/07/2020

To,
The Principal,
ATMECE Mysuru

Through,
The Head,
Dept. of ECE,
ATMECE Mysuru

Respected sir,

Subject: Requesting permission to conduct webinar on **"Teaching Pedagogy"**.

With respect to above subject we would like to request your permission to conduct one day webinar on **"Teaching Pedagogy"** on 17th July 2020 (Friday) from 10:00 AM to 11:30 AM and 3:00 PM to 4:30 PM, for ***the faculty members of various Engineering institutions.***
The resource person for the webinar is **Dr. Edamana Prasad**, The Head, Teaching Learning Center and Professor in Dept. of Chemistry, IIT Madras and **Dr. S N Sridhara,** Professor and Director, Amity School of Engineering and Technology AMITY University Gurgaon.
This webinar is offered **for free of cost and E-certificate will be providing** to the registered participants.
We are requesting you to grant an amount of Rupees 4000/- (Four Thousand Only) towards Honorarium for the resource persons.

Kindly do the needful and oblige.

Thank you

Yours Faithfully

Mr. Pradeep Kumar Y

Mr. Guruprasad K N

(Assistant Professors
Dept. of ECE)

forwarded To Principal Sir for Kind approval
13/7/20

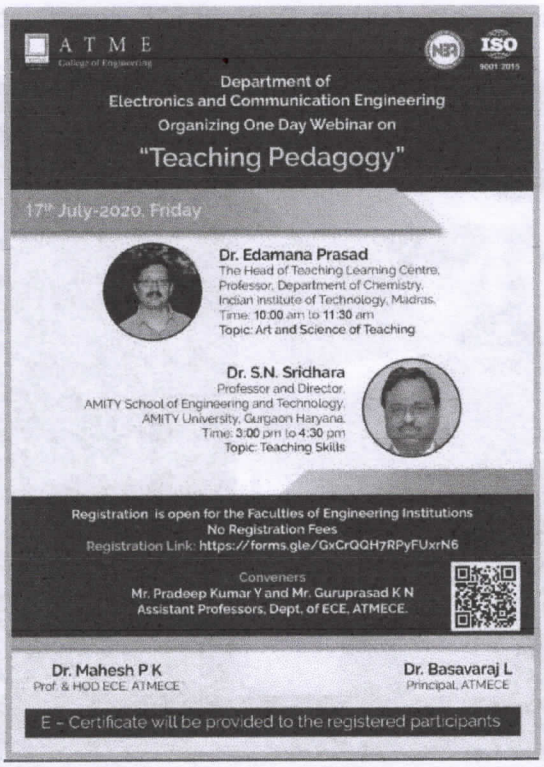
Submitted
Webinar on "Teaching pedagogy" is essential to all the teaching fraternity. Keeping this in mind we have identified a speaker Dr. Edamana prasad, who is working as Head of Teaching-learning center at IIT Madras.
Also Dr. S.N Sridhar professor & director Amity University Gurgaon. This is for your Kind information and approved
13/7/2020

The webinar was conducted through **MS Teams** platform. The link was created prior to the webinar and was shared to all the registered participants.

The MS Teams link is:

https://teams.microsoft.com/l/meetup-join/19%3aeb3401d2353c457d870cc1571963999a%40thread.tacv2/1594883980536?context=%7b%22Tid%22%3a%2289f95930-ff96-41a1-9e3e-b6d194192bff%22%2c%22Oid%22%3a%222cde478c-e31d-41d1-ae6a-8c5d482ab6f5%22%7d

The poster circulated for the participants is shown below.



Resource persons from reputed institutions were invited as speakers for the event.

Session 1:

Resource person: Dr. Edamana Prasad, Head Teaching Learning Centre, Professor in Department of Chemistry, IIT Madras.

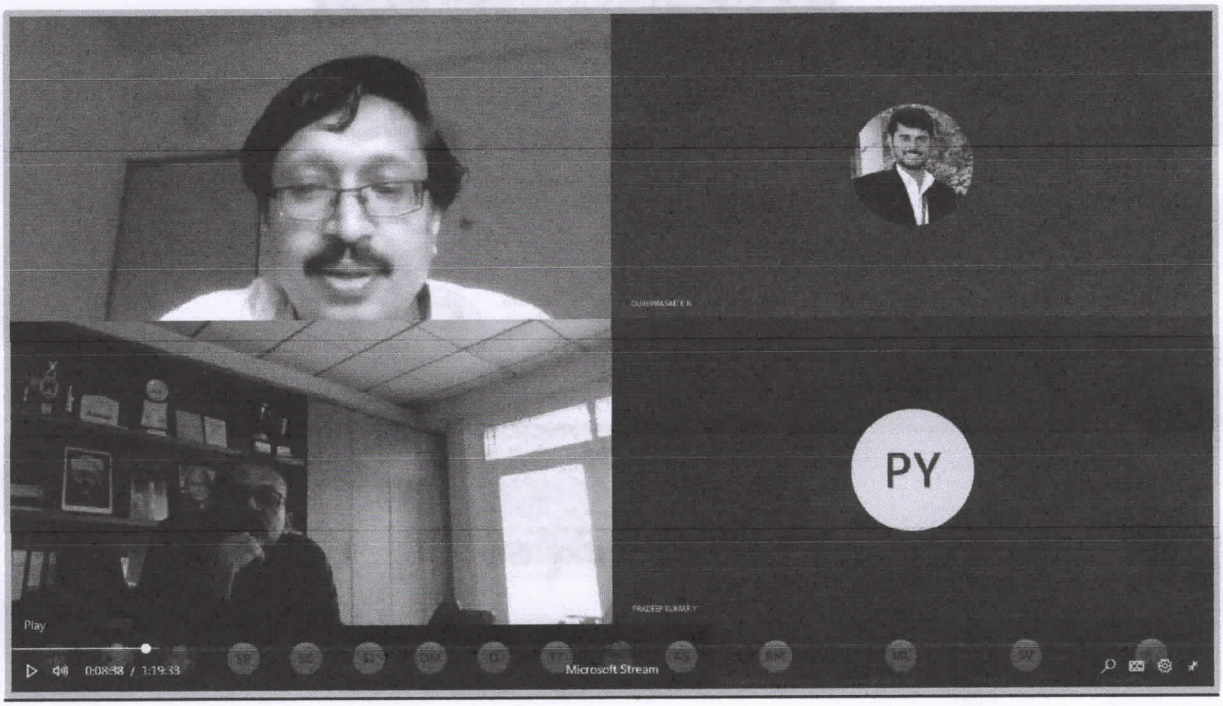
Topic: "Art and Science of Teaching"

A brief profile:

Dr. Edamana Prasad is working as a Professor at Department of Chemistry, Indian Institute of Technology Madras. His research interests are in the area of light-matter interaction. In addition

to Chemistry research, he is also interested in teaching – learning. He was former head of Teaching Learning centre (TLC) at IIT Madras and presently associated with the centre as a core team member. He has been awarded the prestigious Alexander von Humboldt Fellowship (AvH) from Germany and Young Faculty Recognition Award (YFRA) from IIT Madras for his contributions in research and teaching. He has conducted several faculty development programs and teaching workshops for faculty members in the higher education sector of the country.

The webinar started at 9.45 AM. Dr. Basavaraj L, Principal, ATMECE welcomed the guests and the participants. In his remarks, he spoke about importance of pedagogical initiatives in technical training and advised the participants to make use of the two sessions. Mr. Pradeep Kumar Y, and Mr. Guruprasad K N, Assistant Professors, Dept. of ECE, coordinated the event.

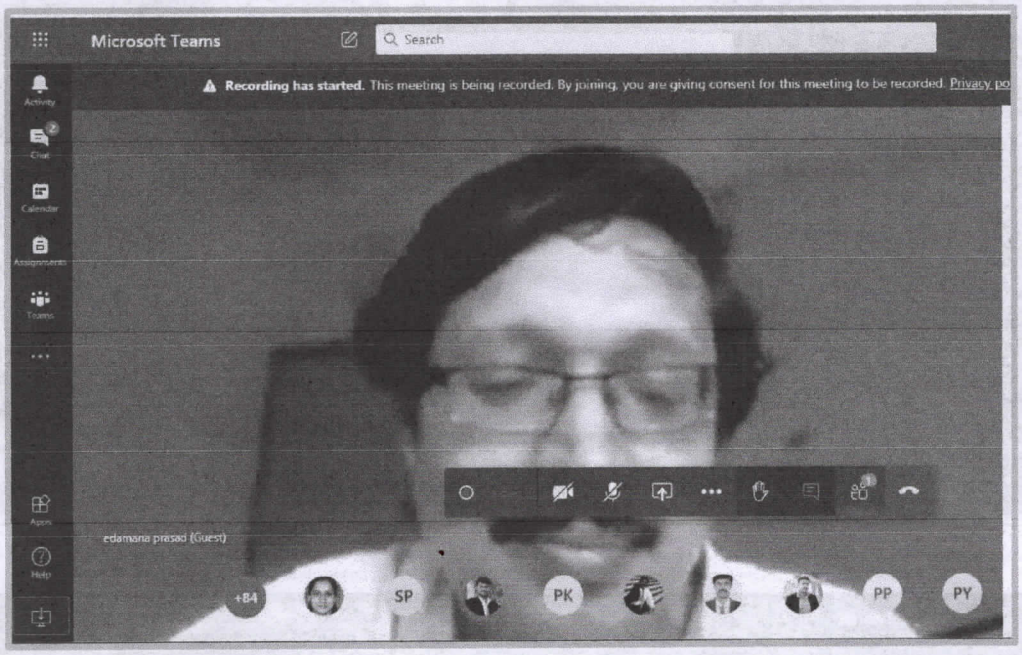


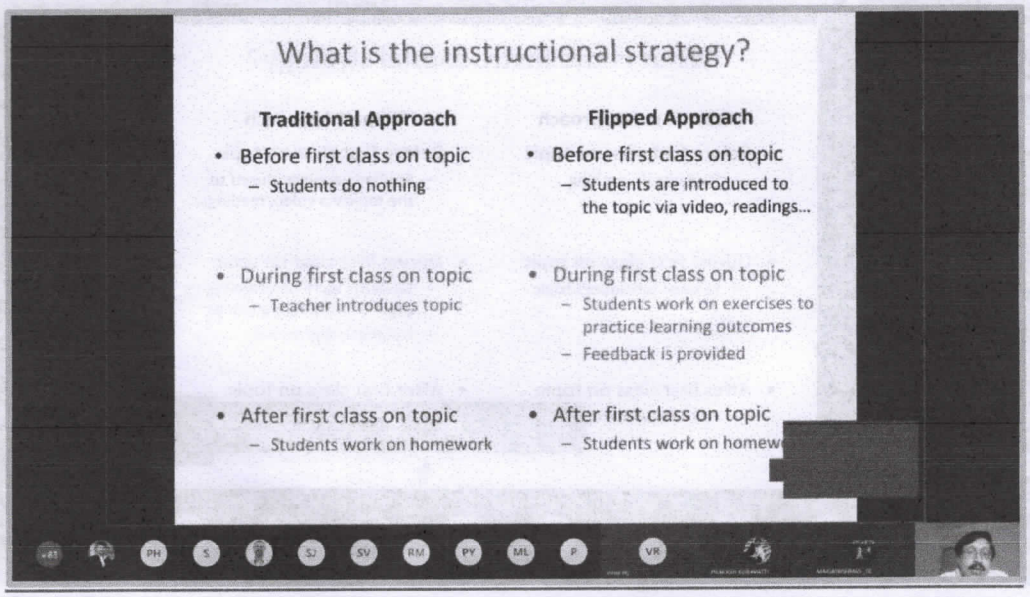
The resource person started the session explaining the meaning of Pedagogy which deals with how to teach apart from what you teach.

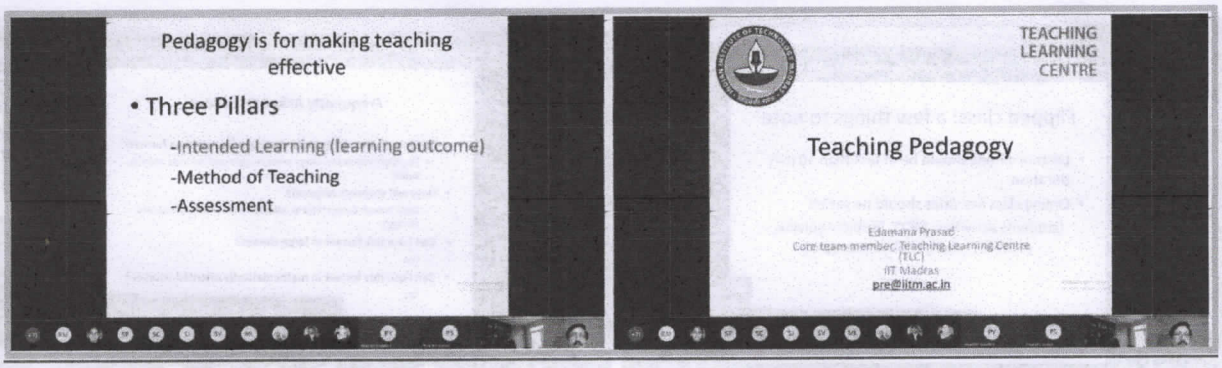
Following points are covered in the session1:

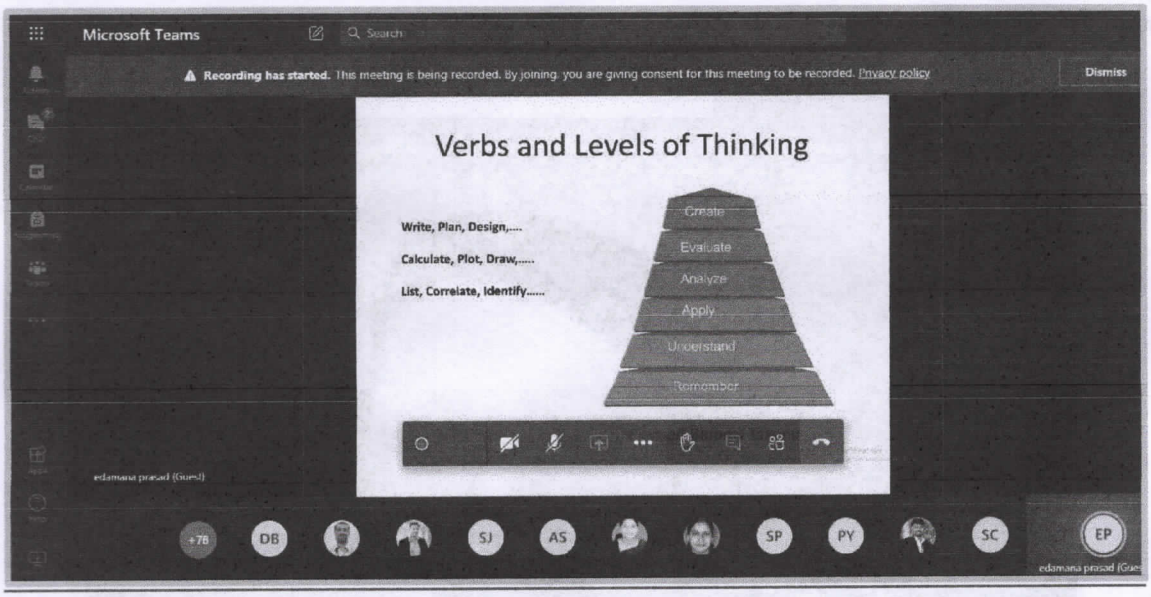
- Three pillars of effective teaching
- Verbs for learning outcome and took sample case examples from faculty members.
- Research based Instructional strategies.
- Traditional and flipped classroom.
- Formative and summative assessment
- Questionnaire from Faculty members.

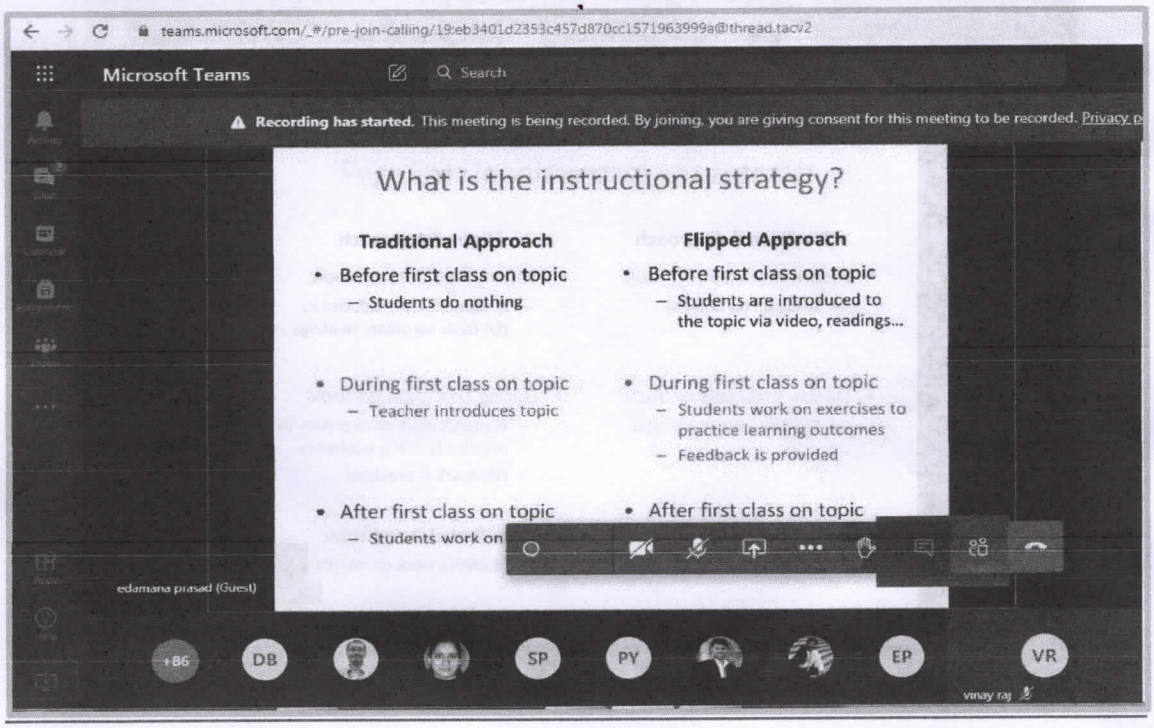
Following are the some of the screenshots from the session.

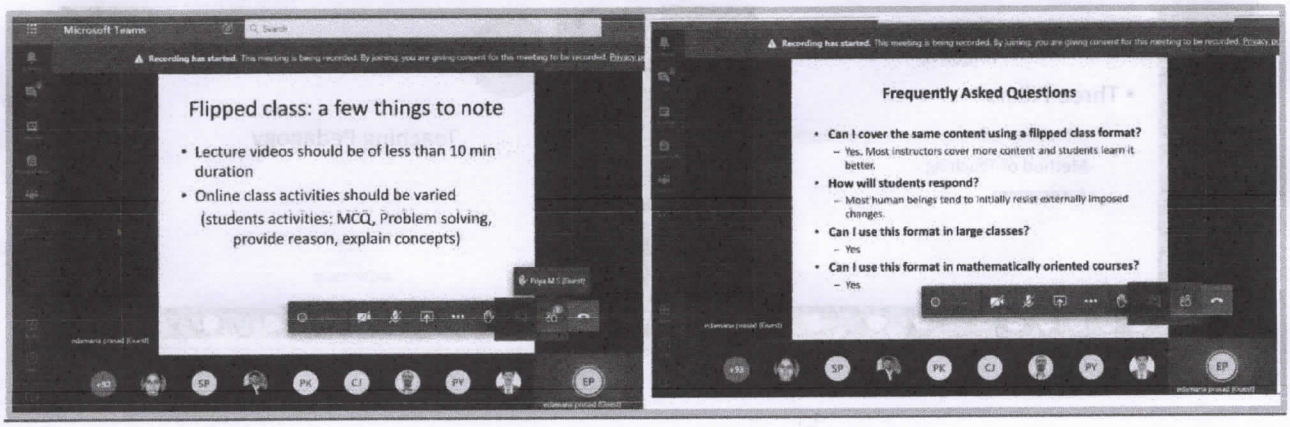







Microsoft Teams
Recording has started. This meeting is being recorded. By joining, you are giving consent for this meeting to be recorded. Privacy policy
Dismiss
Verbs and Levels of Thinking
Write, Plan, Design,....
Calculate, Plot, Draw,.....
List, Correlate, Identify.....
Create
Evaluate
Analyze
Apply
Understand
Remember
edamana prasad (Guest)


teams.microsoft.com/_#/pre-join-calling/19:eb3401d2353c457d870cc1571963999a@thread.tacv2
Microsoft Teams
Search
Recording has started. This meeting is being recorded. By joining, you are giving consent for this meeting to be recorded.
What is the instructional strategy?
Traditional Approach
Before first class on topic
– Students do nothing
During first class on topic
– Teacher introduces topic
After first class on topic
– Students work on
Flipped Approach
Before first class on topic
– Students are introduced to the topic via video, readings...
During first class on topic
– Students work on exercises to practice learning outcomes
– Feedback is provided
After first class on topic
edamana prasad (Guest)
vinay raj


Flipped class: a few things to note
Lecture videos should be of less than 10 min duration
Online class activities should be varied
(students activities: MCQ, Problem solving, provide reason, explain concepts)
Frequently Asked Questions
Can I cover the same content using a flipped class format?
– Yes. Most instructors cover more content and students learn it better.
How will students respond?
– Most human beings tend to initially resist externally imposed changes.
Can I use this format in large classes?
– Yes
Can I use this format in mathematically oriented courses?
– Yes

Session 2:

Resource person: Dr. S N Sridhara, Professor and Director, AMITY School of Engineering and Technology, AMITY University, Gurgaon, Haryana.

Topic: "Teaching Skills"

A brief profile:

Dr. S.N. Sridhara, completed his Bachelors in Mechanical Engineering from Bangalore University in 1985, and Masters in Aerospace Engineering in 1992 and Ph.D in 2005, from Indian Institute of Science, Bangalore.

He has vast experience in the field of teaching pedagogy, research and education administration. Sir has A Total of 31 years of service in Teaching including 20 years of research and 13 years of administration in various capacities.

He has worked as Lecturer, Assistant Professor and Professor in BMS College of Engineering, Bangalore from 1987-2005, and served as Professor and Dean in MS Ramaiah School of Advanced Studies from 2005-2010 and as Principal and Director in KS School of Engineering and Management from 2010 to 2018.

He has successfully handled, Research and Consultancy projects, a total of worth Rs. 75 Lakh and delivered Professional trainings to many corporate such as TVS, Mahindra, Bosch, Infosys, etc. and also delivered Guest Lectures, Key note addresses and training for more than 75 times targeting various audiences.

Currently Dr. SN Sridhara is serving as Amity School of Engineering and Technology - AMITY University, Gurgrama, Haryana

For his rich contribution in the field of Educational Management, Educational Accreditation, he has honoured with many awards. To name a few:

a. Bharatiya Vidyabhavan National Award for "Best Engineering College Principal -2015" during 45th **ISTE** (Indian Society for Technical Education) National Annual Convention held on 10th Jan 2016.
b. "Excellent Principal in Karnataka-2016", during II National Karnataka Education Summit and Award Ceremony held on 14th March 2016, at VTU Regional Centre, Muddenahalli, jointly awarded by CMAI Association of India and **VTU**.

c. Vocational Excellence Award -2014, from Rotary Bangalore for excellence in education services rendered.

Session details:

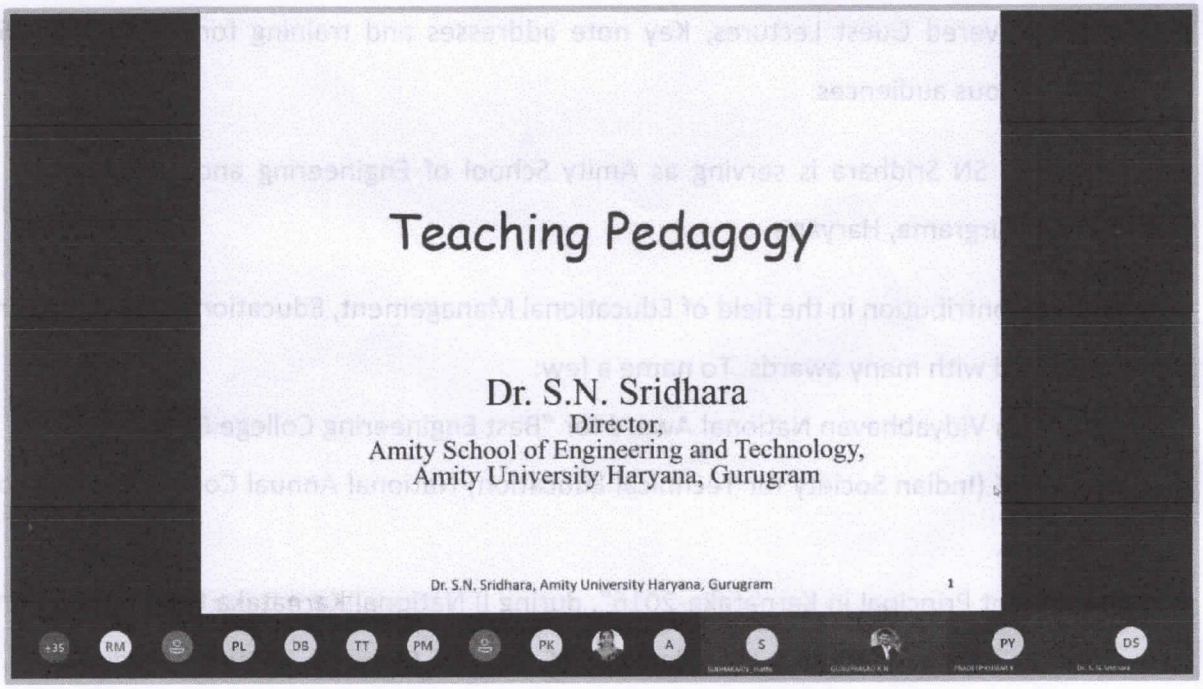
The session started with introducing the speaker to the participants. Mr. Guruprasad K N, Assistant Professor, Dept. of ECE, introduced the resource person to the participants. The session started at 3.00 PM.

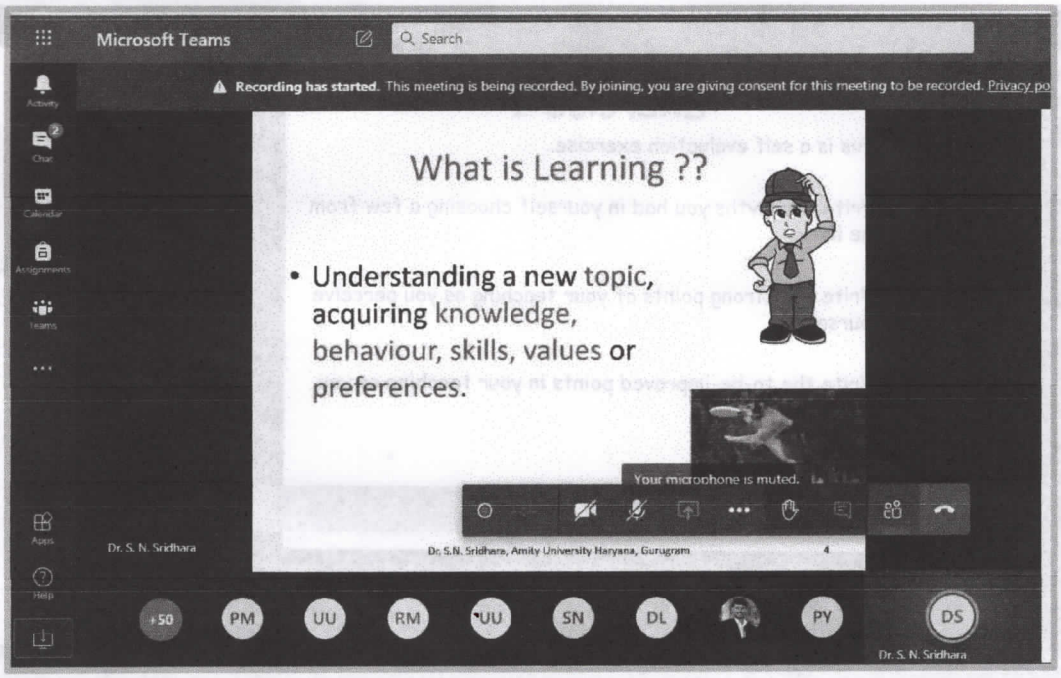
The resource person started the session, by explaining 'what is learning and teaching'.

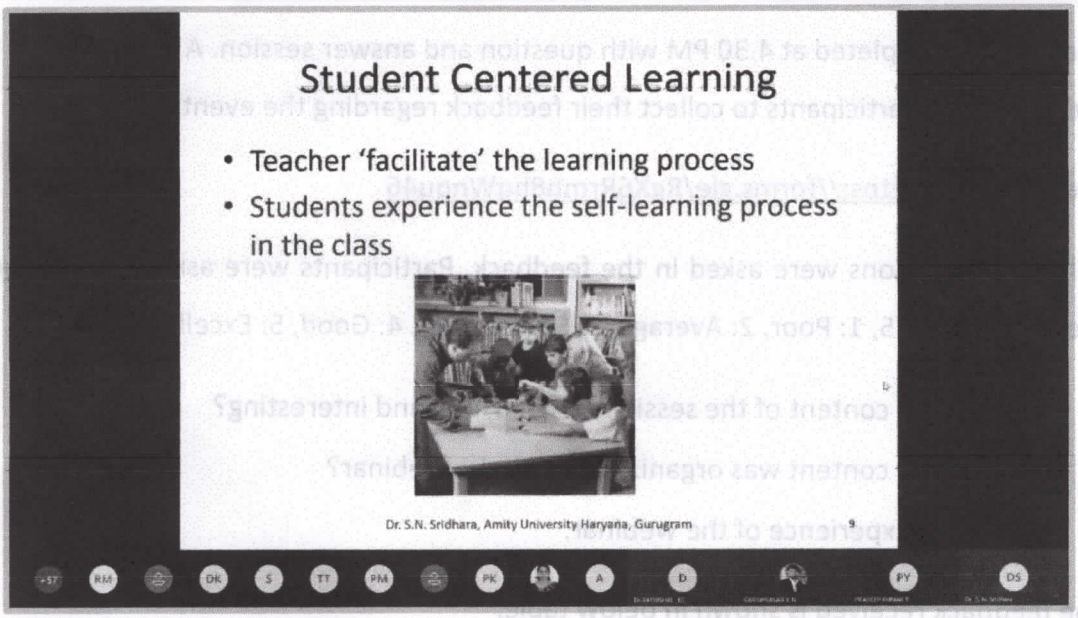
Following points were highlighted during the session:

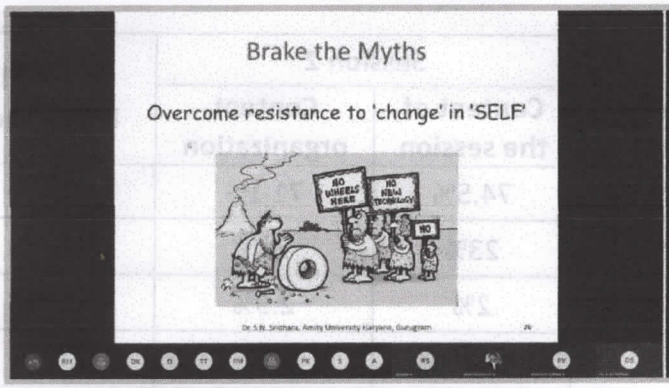
- Brain and intelligence
- Teacher centric and student centric learning, types of learners
- Perception/Myths of Teaching
- Classroom management: measures of good classroom management.
- Blackboard management
- Techniques for problem solving
- Questionnaire session

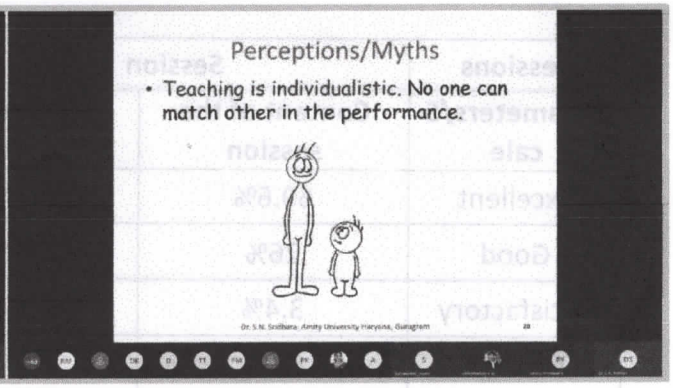
Following are the some of the screenshots from the session.

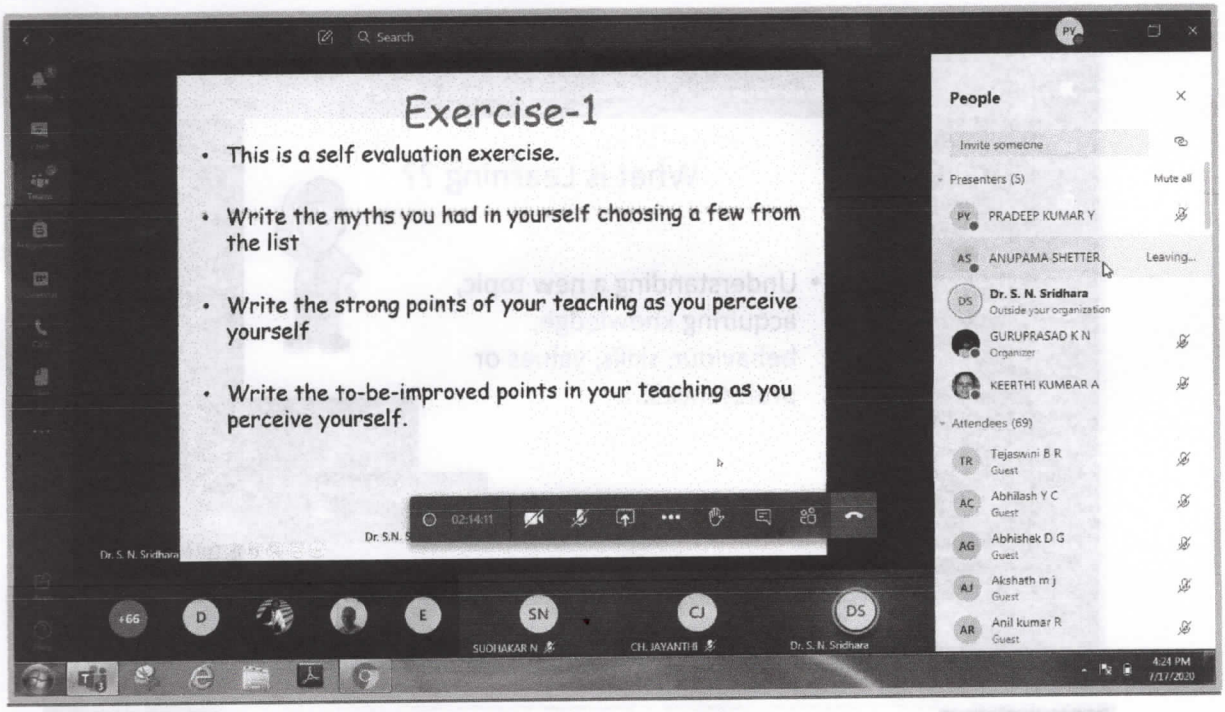



Microsoft Teams
Search
Recording has started. This meeting is being recorded. By joining, you are giving consent for this meeting to be recorded.
What is Learning ??
• Understanding a new topic, acquiring knowledge, behaviour, skills, values or preferences.
Your microphone is muted.
Dr. S. N. Sridhara
Dr. S.N. Sridhara, Amity University Haryana, Gurugram 4
Dr. S. N. Sridhara


Student Centered Learning
• Teacher 'facilitate' the learning process
• Students experience the self-learning process in the class
Dr. S.N. Sridhara, Amity University Haryana, Gurugram 9


Brake the Myths
Overcome resistance to 'change' in 'SELF'


Perceptions/Myths
• Teaching is individualistic. No one can match other in the performance.



The session completed at 4.30 PM with question and answer session. A feedback link was sent to the registered participants to collect their feedback regarding the event.

Feedback link: https://forms.gle/RgX6Rrmb8hqWnqu46

Following questions were asked in the feedback. Participants were asked to rate the session in the scale of 1 to 5, 1: Poor, 2: Average, 3: Satisfactory, 4: Good, 5: Excellent

- Whether content of the sessions were useful and interesting?
- Whether content was organized during the webinar?
- Overall experience of the webinar.

The feedback received is shown in below table.

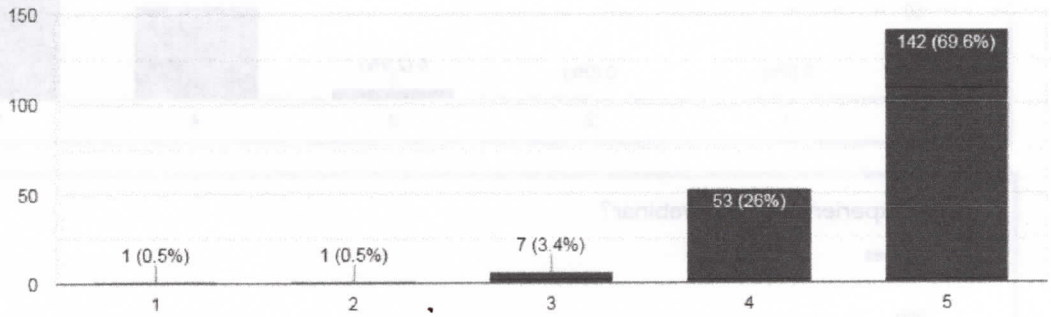
Sessions	Session 1		Session 2		Overall Experience
Parameters/Scale	Content of the session	Content organization	Content of the session	Content organization	
Excellent	69.6%	68.1%	74.5%	71.1%	74%
Good	26%	29.4%	23%	26%	24.5%
Satisfactory	3.4%	2%	2%	2.9%	1%
Average	0.5%	0.5%	0.5%	NIL	0.5%
Poor	0.5%	NIL	NIL	NIL	0%

Following are the screenshots of the feedback:

Feed back of Session-1

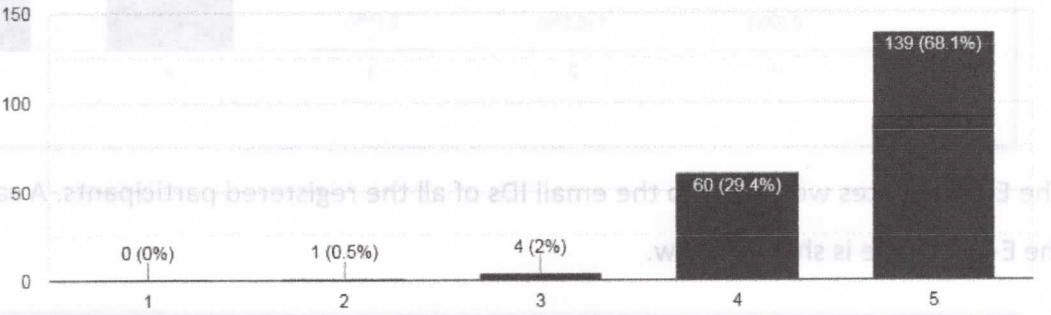
Content of the sessions were useful and interesting

204 responses



Content organization during the sessions

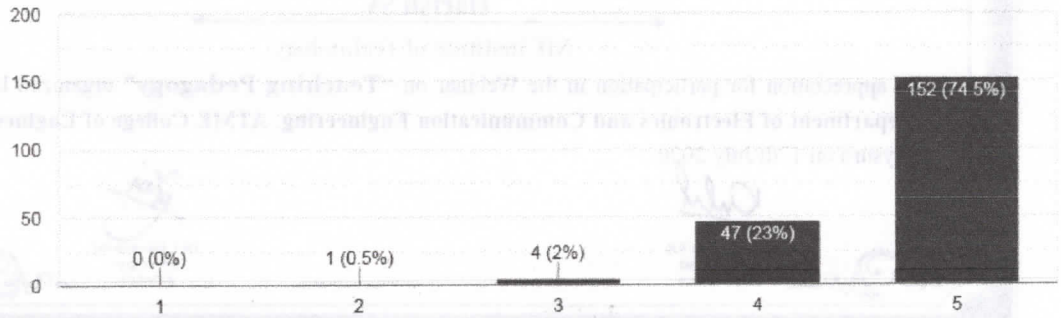
204 responses

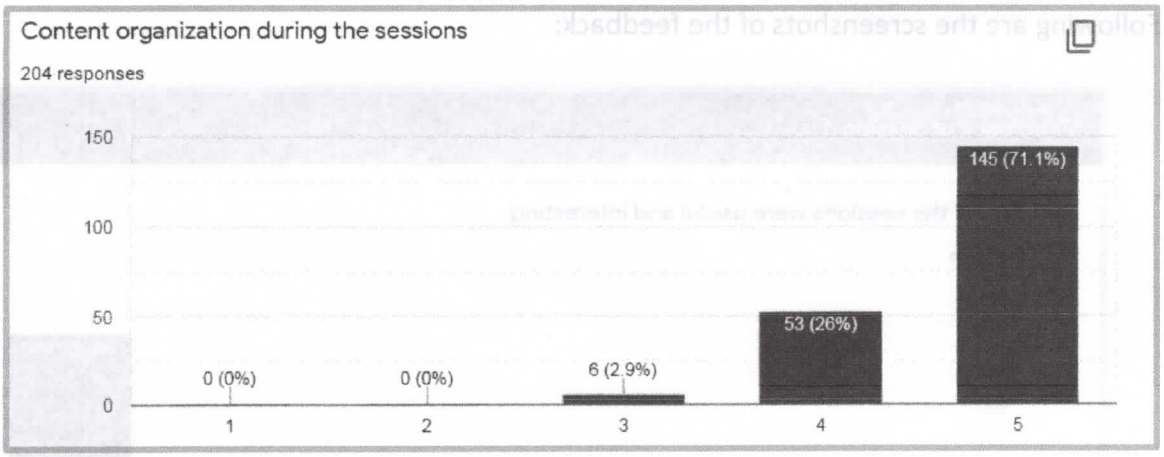


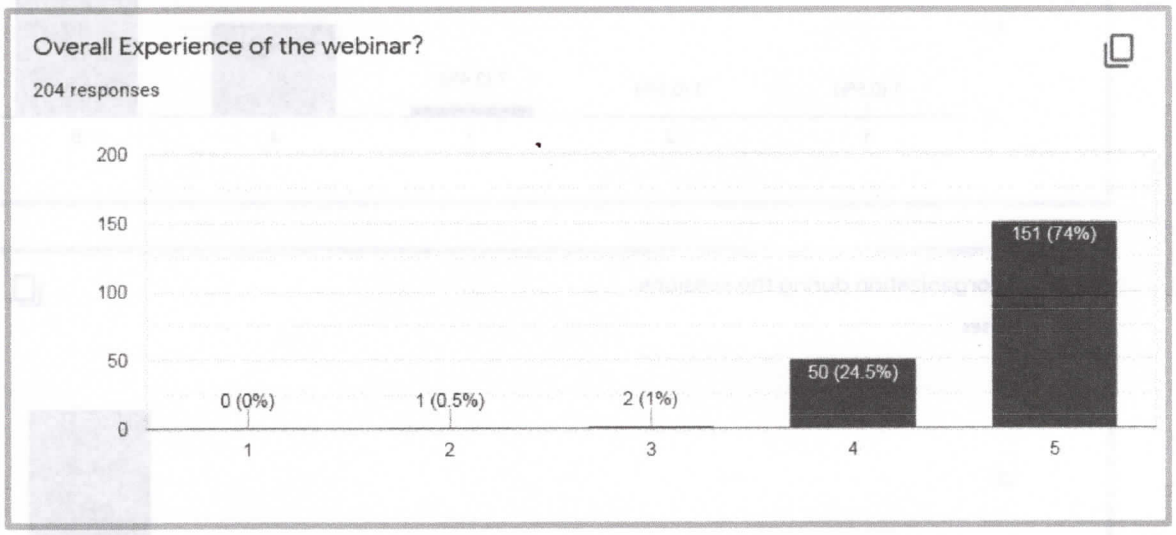
Feed back of Session-2

Content of the sessions were useful and interesting

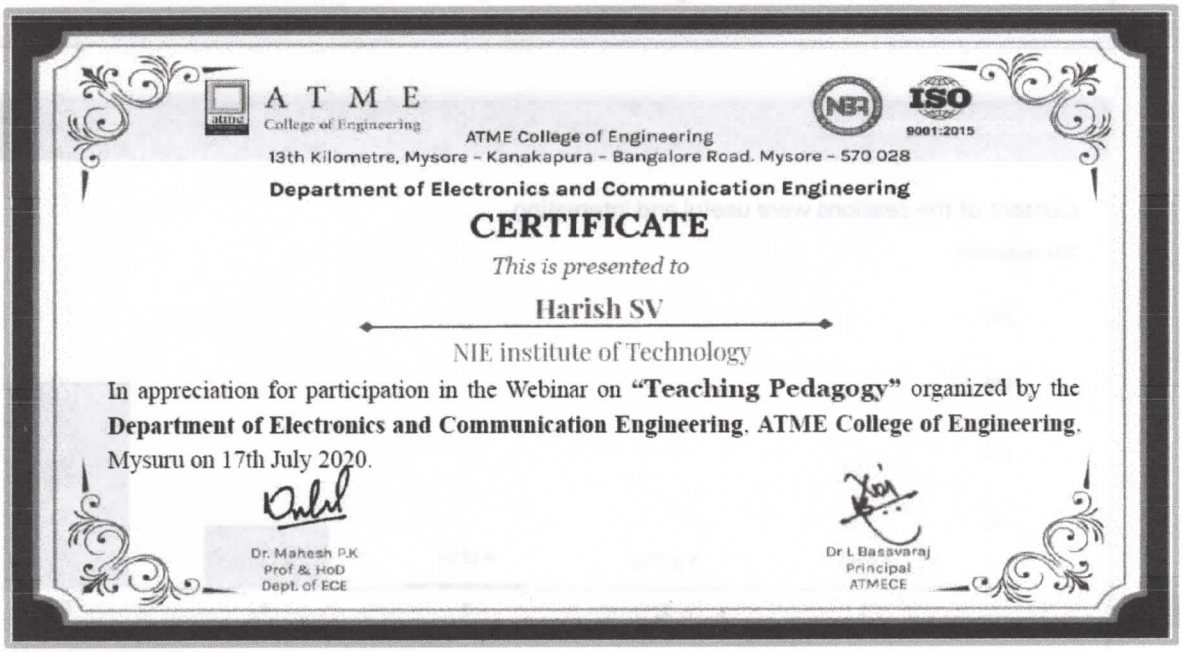
204 responses







The E-Certificates were sent to the email IDs of all the registered participants. A sample image of the E-certificate is shown below.


ATME College of Engineering

ATME College of Engineering
13th Kilometre, Mysore - Kanakapura - Bangalore Road, Mysore - 570 028
Department of Electronics and Communication Engineering

CERTIFICATE

This is presented to

Harish SV

NIE institute of Technology

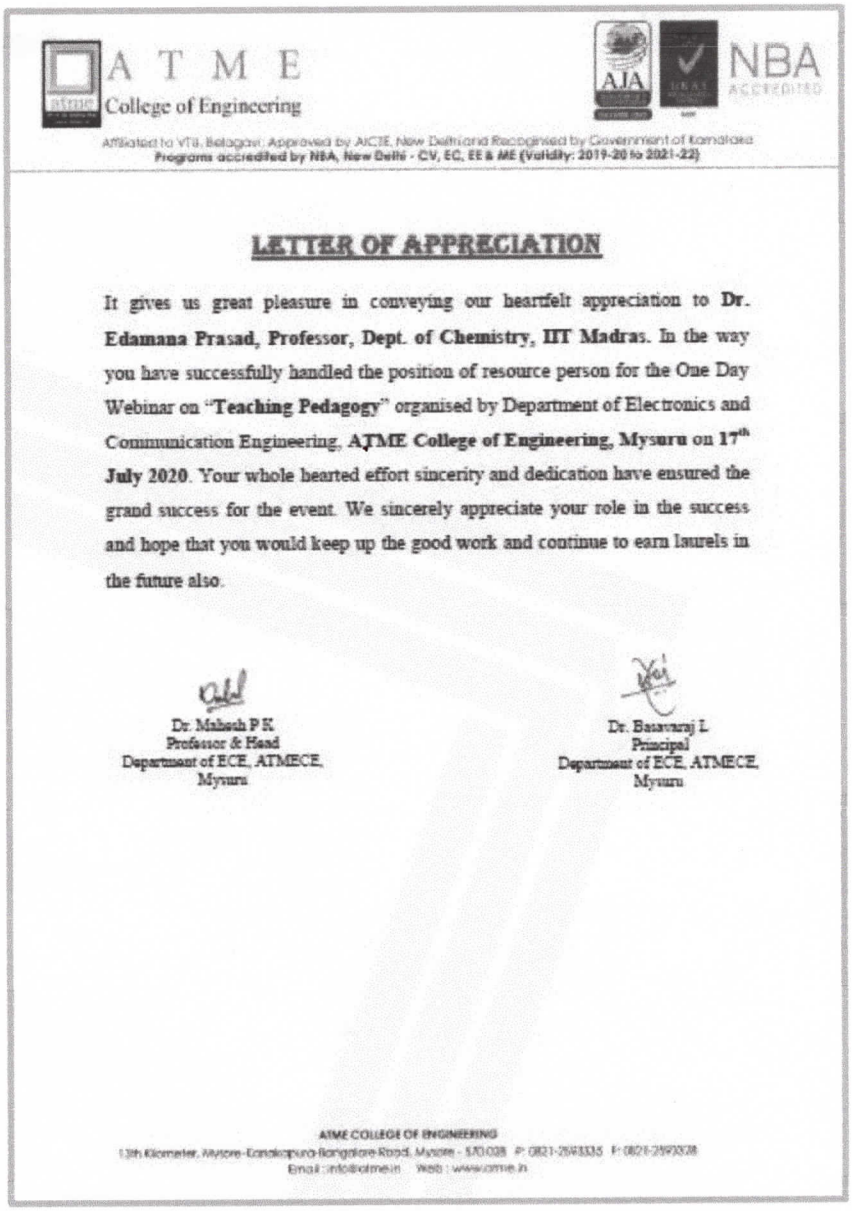
In appreciation for participation in the Webinar on **"Teaching Pedagogy"** organized by the **Department of Electronics and Communication Engineering, ATME College of Engineering**, Mysuru on 17th July 2020.

Dr. Mahesh P.K
Prof & HoD
Dept. of ECE

Dr L Basavaraj
Principal
ATMECE

A letter of appreciation was sent to both the resource persons conveying our heartfelt appreciation to be the speakers for the webinar.

A sample is shown in below:



ATME College of Engineering

Affiliated to VTU, Belagavi, Approved by AICTE, New Delhi and Recognised by Government of Karnataka
Programs accredited by NBA, New Delhi - CV, EC, EE & ME (Validity: 2019-20 to 2021-22)

LETTER OF APPRECIATION

It gives us great pleasure in conveying our heartfelt appreciation to **Dr. Edamana Prasad, Professor, Dept. of Chemistry, IIT Madras.** In the way you have successfully handled the position of resource person for the One Day Webinar on "**Teaching Pedagogy**" organised by Department of Electronics and Communication Engineering, **ATME College of Engineering, Mysuru** on **17th July 2020**. Your whole hearted effort sincerity and dedication have ensured the grand success for the event. We sincerely appreciate your role in the success and hope that you would keep up the good work and continue to earn laurels in the future also.

Dr. Mahesh P K
Professor & Head
Department of ECE, ATMECE,
Mysuru

Dr. Basavaraj L
Principal
Department of ECE, ATMECE,
Mysuru

ATME COLLEGE OF ENGINEERING
13th Kilometer, Mysore-Kanakapura-Bangalore Road, Mysore - 570028 P: 0821-2543335 F: 0821-2592028
Email : info@atme.in Web : www.atme.in

Our sincere thanks to **Management**, ATME College of Engineering, **Dr. L. Basavaraj**, the Principal, ATMECE for their kind support towards conduction of the webinar. Conveners are greatly indebted to **Dr. Mahesh P.K.**, HOD, Dept. of ECE for his continuous encouragement and the support for the successful completion of the webinar.

****

Gmail

Guruprasad KN <meguruprasadkn@gmail.com>

Request to be a 'RESOURCE PERSON' for the Webinar on Teaching Skills

Edamana Prasad <pre@iitm.ac.in> Fri, Aug 7, 2020 at 6:31 AM
To: Guruprasad KN <meguruprasadkn@gmail.com>

Dear Guruprasad

Thank you for the honorarium. I have received the amount.

Wishing you the best,

edamana prasad

From: Guruprasad KN <meguruprasadkn@gmail.com>
Sent: Thursday, August 6, 2020 6:41 AM
To: Edamana Prasad
Subject: Re: Request to be a 'RESOURCE PERSON' for the Webinar on Teaching Skills

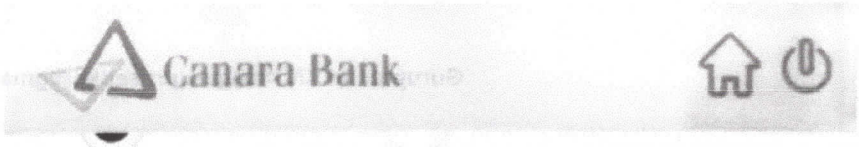
Respected sir,

Gentle Reminder:

Kindly acknowledge the receipt of the honorarium for the documentation purpose.

Thank you Sir.

On Mon, 3 Aug 2020, 12:56 pm Guruprasad KN, <meguruprasadkn@gmail.com> wrote:



Last 3 Months

(OR) Choose your preferred date range

03 Aug 2020 12:43:34 PM MB-IMPS-DR/DREP/SBIN/**7258/Honorarium/03/08/2020 12:43:34 Ref No: 021612510927	₹ 2,000.00 ₹ 6,458.43

Respected Sir,

Heartfelt thanks for your support in sharing your valuable knowledge for the webinar on "Teaching Pedagogy" held on 17th July 2020.

Kindly accept the honorarium of Rs. 2000 (Rs. Two Thousand Only) as our token of gratitude.

We expect your valuable support and guidance in the future days too.

Thank you Sir.

Dept. of ECE
ATMECE, Mysuru

On Wed, Jul 22, 2020 at 12:46 PM Guruprasad KN <meguruprasadkn@gmail.com> wrote:

> Dear Sir,
>
> It gives us great pleasure in conveying our heartfelt appreciation to you in the way you have successfully handled the position of resource person for the One Day Webinar on "**Teaching Pedagogy**" organized by Department of Electronics and Communication Engineering, **ATME College of Engineering, Mysuru** on **17th July 2020**.
>
> Kindly find the appreciation letter enclosed with this mail. We look forward to your kind cooperation in future days too.
>
> The honorarium amount will be sent to you soon Sir.
>
> Thank you, Sir.

Gmail Guruprasad KN <meguruprasadkn@gmail.com>

Letter of Appreciation

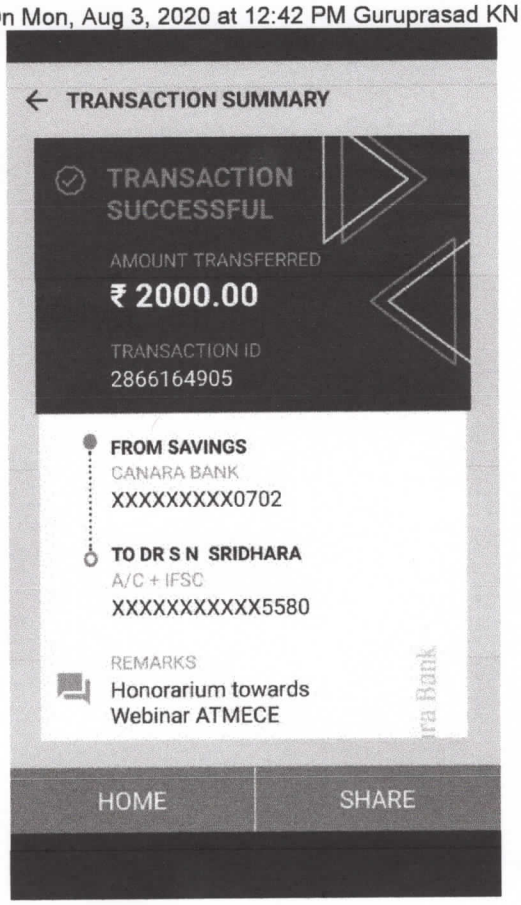
Sridhara S.N. <sridharasn1964@gmail.com> Mon, Aug 3, 2020 at 5:25 PM
To: Guruprasad KN <meguruprasadkn@gmail.com>

Dear Sir,

I received the honorarium of Rs. 2,000 for the webinar delivered by me. Thank you for the same.

Regards,

On Mon, Aug 3, 2020 at 12:42 PM Guruprasad KN <meguruprasadkn@gmail.com> wrote:



Respected Sir,

Heartfelt thanks for your support in sharing your valuable knowledge for the webinar on "Teaching Pedagogy" held on 17th July 2020.

Kindly accept the honorarium of Rs. 2000 (Rs. Two Thousand Only) as our token of gratitude.

We expect your valuable support and guidance in the future days too.

Thank you Sir.

Dept. of ECE
ATMECE, Mysuru

On Wed, Jul 22, 2020 at 12:49 PM Guruprasad KN <meguruprasadkn@gmail.com> wrote:

> Dear Sir,

It gives us great pleasure in conveying our heartfelt appreciation to you in the way you have successfully handled the position of resource person for the One Day Webinar on "**Teaching Pedagogy**" organized by the Department of Electronics and Communication Engineering, **ATME College of Engineering, Mysuru** on **17th July 2020**.

Kindly find the appreciation letter enclosed with this mail. We look forward to your kind cooperation in future days too.

The honorarium amount will be sent to you soon Sir.

Thank you, Sir

--
With Regards

Guruprasad KN
Assistant Professor
Dept. of Electronics & Comm Engg
ATME College of Engineering
Mysore - 560028

--
With Regards

Guruprasad KN
Assistant Professor
Dept. of Electronics & Comm Engg
ATME College of Engineering
Mysore - 560028

--
Dr. S.N. Sridhara

Date: 22/07/2020

To,
The Principal
ATMECE Mysuru

Through,
The Head,
Dept. of ECE,
ATMECE Mysuru

Respected Sir,

Subject: Requesting to grant an amount towards honorarium for the resource persons.

With respect to above subject, I am requesting you to grant an amount of **Rupees 4000/- (Four Thousand Only) towards honorarium** for the speakers, **Dr. Edamana Prasad**, The Head, Teaching Learning Centre and Professor in Dept. of Chemistry, IIT Madras and **Dr. S N Sridhara,** Professor and Director, Amity School of Engineering and Technology AMITY University Gurgaon, for their wholehearted support and role of resource persons of the webinar on **"Teaching Pedagogy"**, held on **17th July 2020**, for the faculty members of various Engineering institutions. Kindly do the needful and oblige.

Thanking you

Yours Faithfully

Mr. Guruprasad K N
Webinar Convener
Dept. of ECE

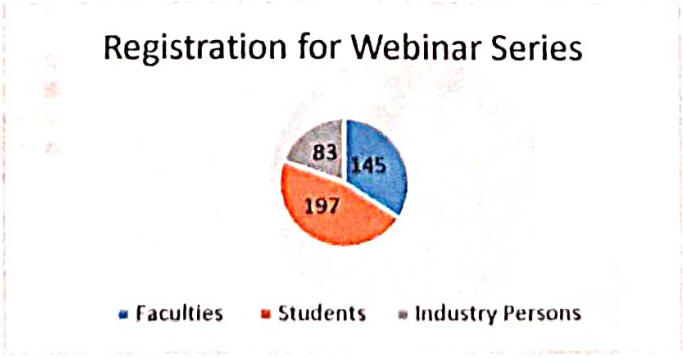
Forwarded to Principal for kind approval
22/7/20

Approved
22/7/2020

Report on Five Day Webinar Series on "Design, Construction Practice & its Management"

Department of Civil Engineering, ATMECE organized a Five Day Webinar Series on "Design, Construction Practice & its Management" from 14th July 2020 to 18th July 2020 with an objective to enhance one's knowledge on design of RC structures using design software's, aspects of construction practices and its management. The primary focus is to impart the significance of software's in construction industry which minimizes the gap between Academia & Industry.

Over 400+ participants including faculties, students and industry persons from all over the country had registered for the webinar.



On the day of Inauguration, Dr. Akshaya B J, Assoc. Professor, Dept. of Civil Engineering addressed the participants and appreciated the staff members for conducting the webinar series.

Session Details

DAY 1:

Mr. Kushal S, Structural Engineer, VISDA was the resource person for the Day 1 webinar series conducted on 14th July 2020 at 11am on virtual mode. He delivered a technical talk on "**Analysis and Design of RC Buildings, using ETABS**". During his presentation, he modelled a frame structure in ETABS for the plan which was detailed in AutoCAD. He run through the analysis of frame and explain the key factors which needs to documented for the effective design of components such as beam, column, slab and footing.

Photo Gallery

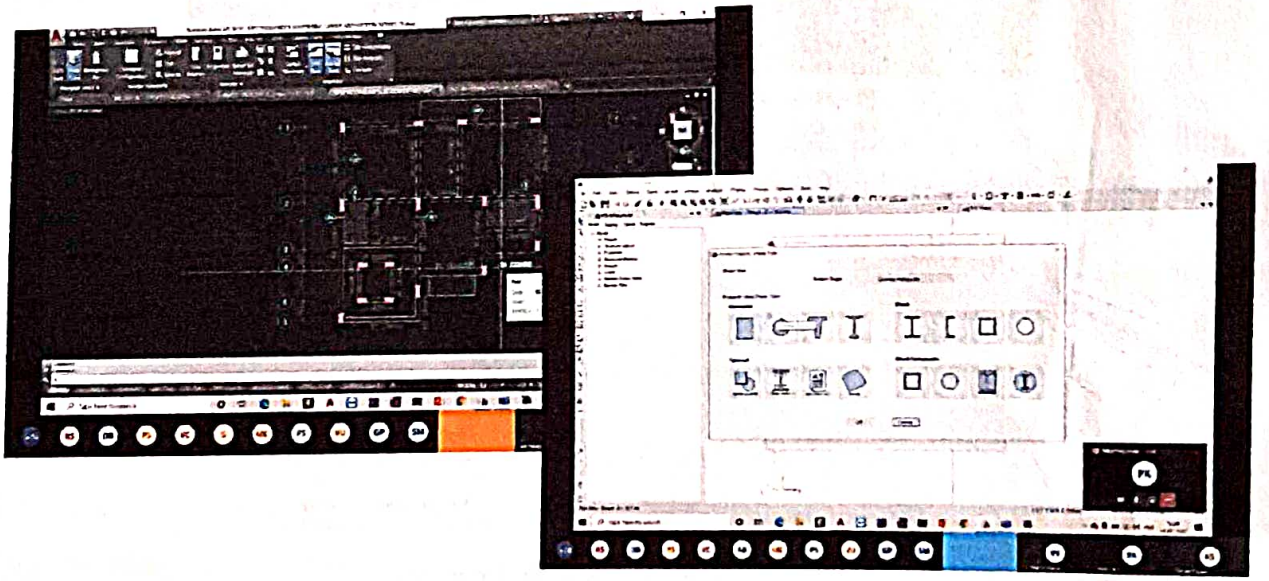
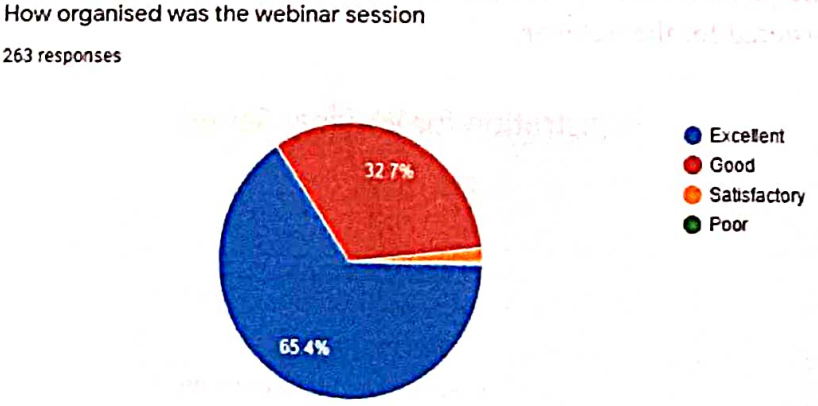


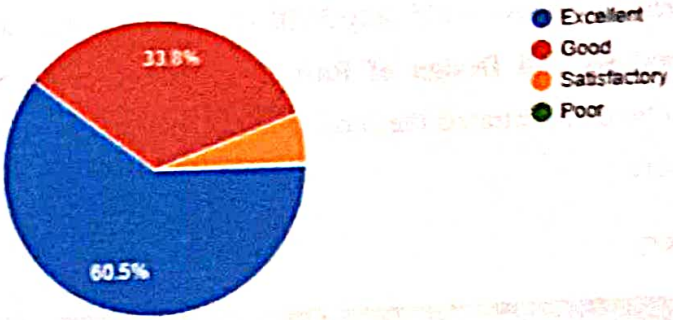
Fig: Modelling of frame structure in ETABS Software

Feedback for Day 1



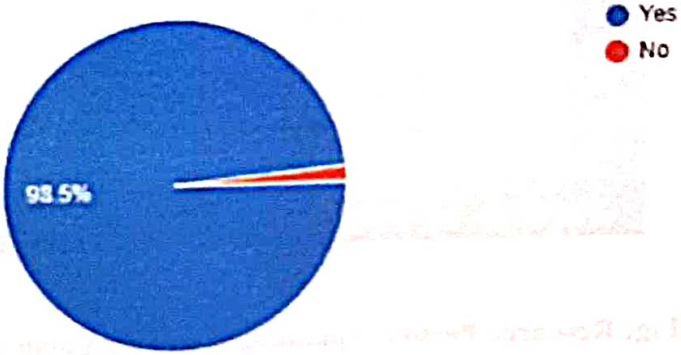
How did the session compared to your expectation

263 responses



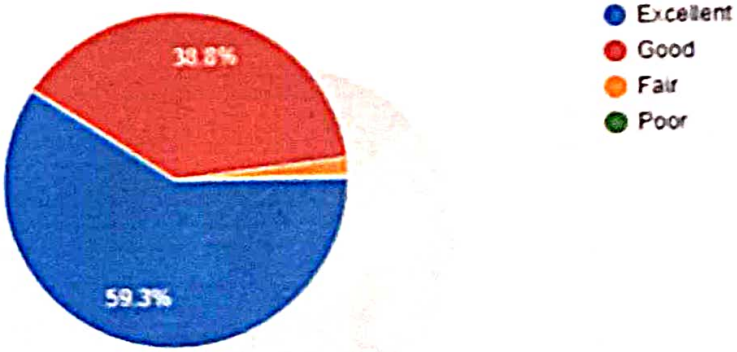
Did the session improve your subject skills

263 responses



Overall how do you rate today's session

263 responses



DAY 2:

Mr Rahul Deshnur, Proprietor, Arya Construction Consultants was the resource person for Day 2 webinar series on 15th July 2020 at 11am on virtual mode. He delivered a technical talk on "**Analysis and Design of Raft Foundation, using SAFE software**". During his presentation he demonstrated the modelling of footing importing from AutoCAD file using SAFE software.

Photo Gallery

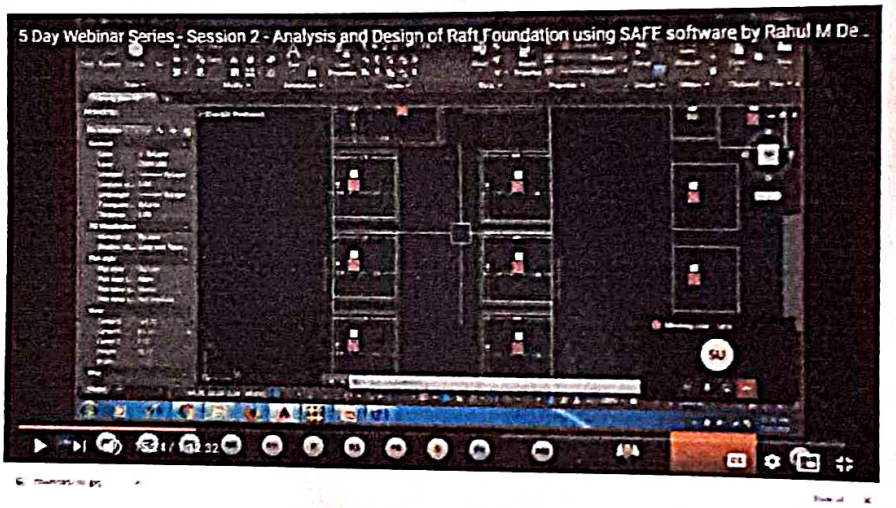
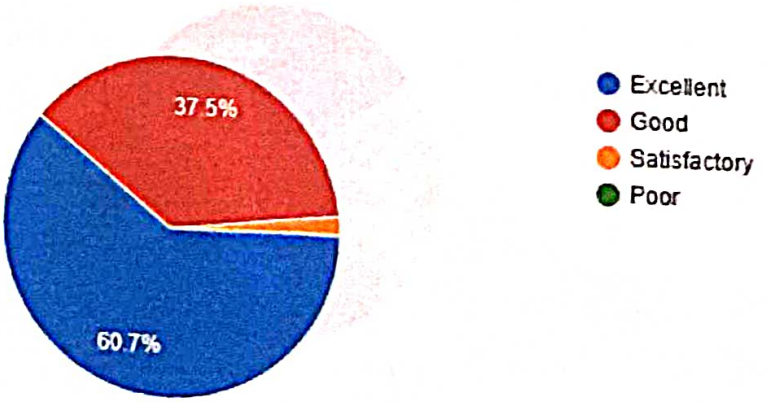


Fig: Resource Person explaining the footing plan of residential building

Feedback for Day 2:

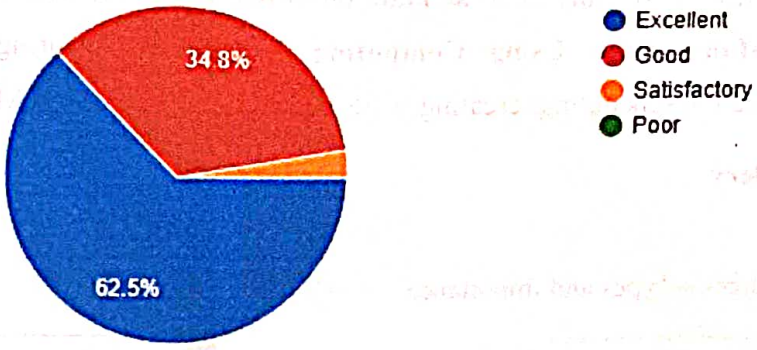
How organised was the webinar session

224 responses



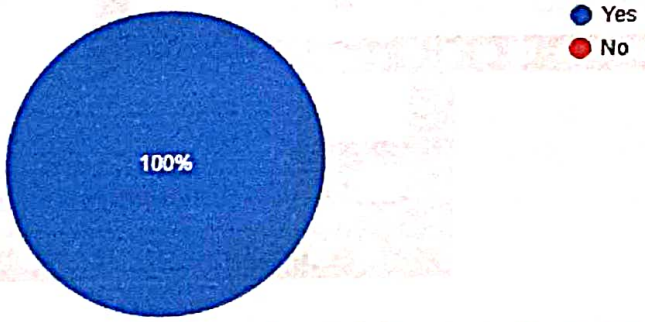
How did the session compared to your expectation

224 responses



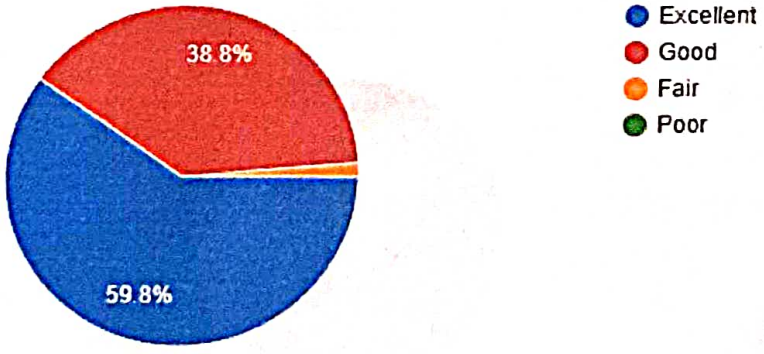
Did the session improve your subject skills

224 responses



Overall how do you rate today's session

224 responses



DAY 3:

Mr. Girish P, Assistant Professor, DSATM Bengaluru was the resource person for Day 3 webinar series on 16th July 2020 at 11am on virtual mode. He delivered a technical talk on "**Project Management Using Computing Techniques**". During his presentation he demonstrated the scheduling, creating WBS and adding resources in MS Project.

Photo Gallery

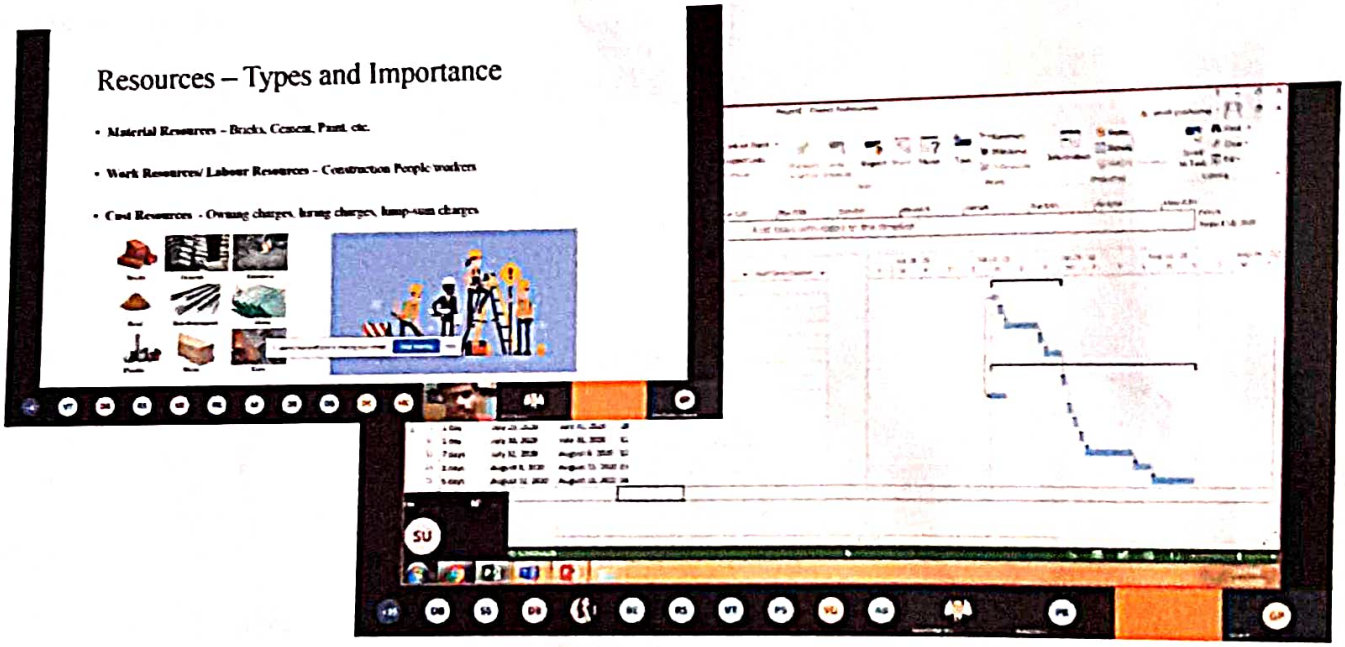
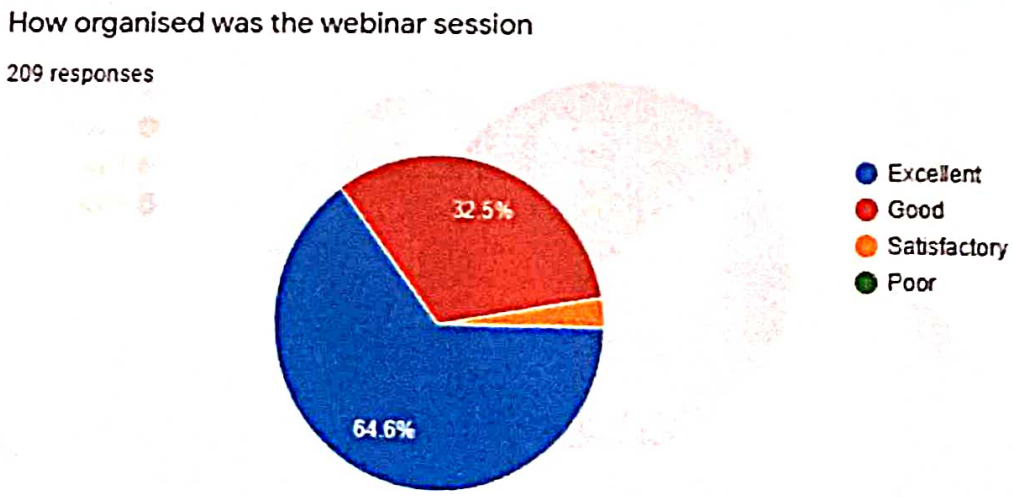


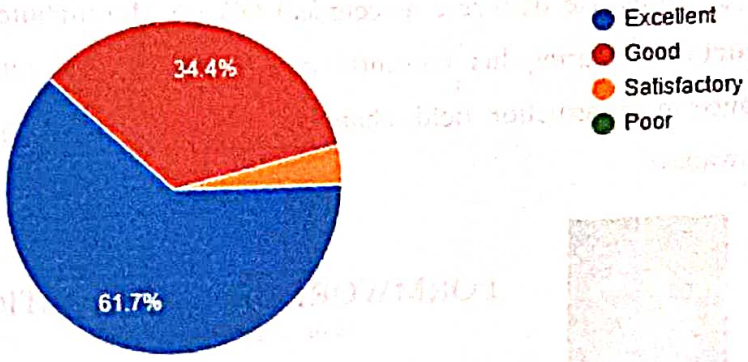
Fig: Resource Person explaining the types of resources for assigning to the task

Feedback of Day 3:



How did the session compared to your expectation

209 responses

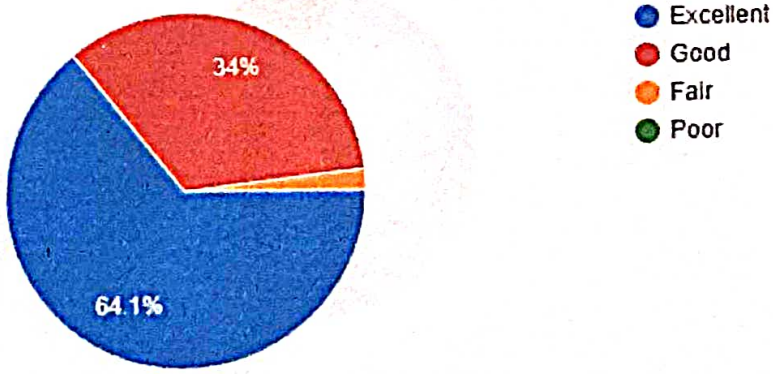


Did the session improve your subject skills

209 responses

Overall how do you rate today's session

209 responses



DAY 4:

Mr. Dilip S, Assistant Manager, L&T C TEA, Mysuru was the resource person for the Day 4 webinar series. He delivered a technical talk on **"Importance of Formwork System in Construction".** During his presentation, he gave a brief introduction of formwork, its importance in construction field, characteristics and different types of formwork which are used nowadays.

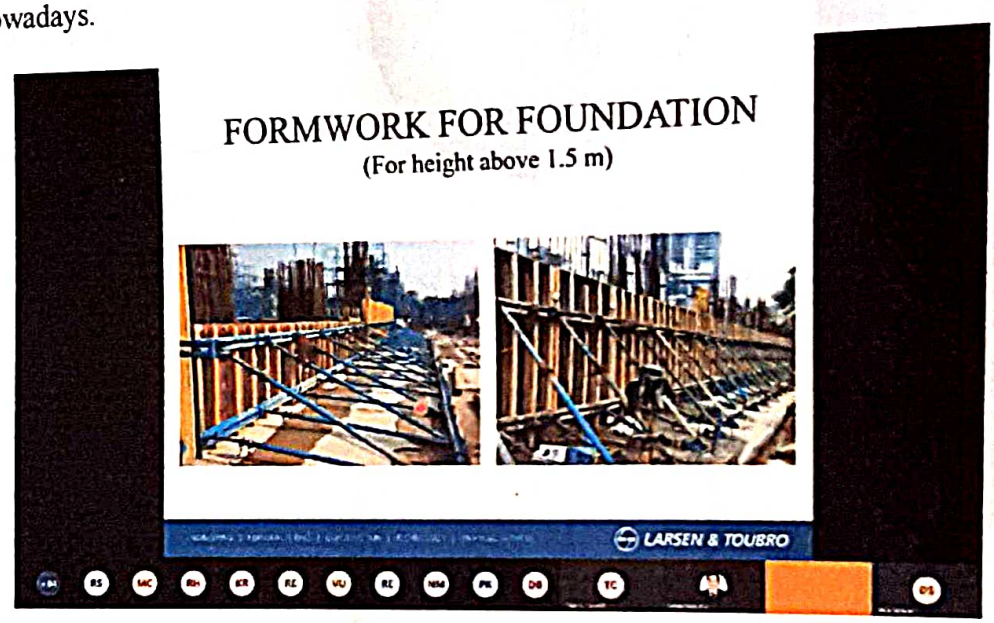
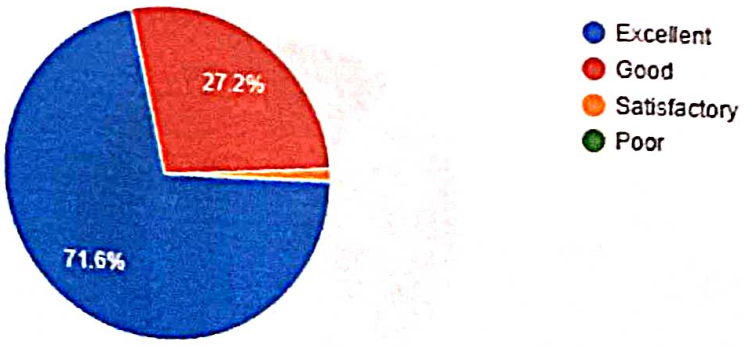


Fig: Resource Person explaining the formwork system for foundation

Feedback for Day 5:

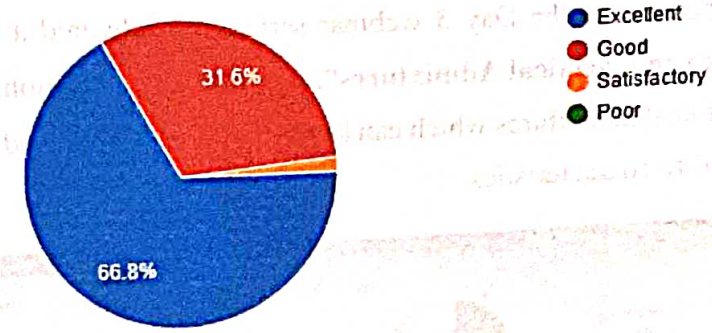
How organised was the webinar session

250 responses



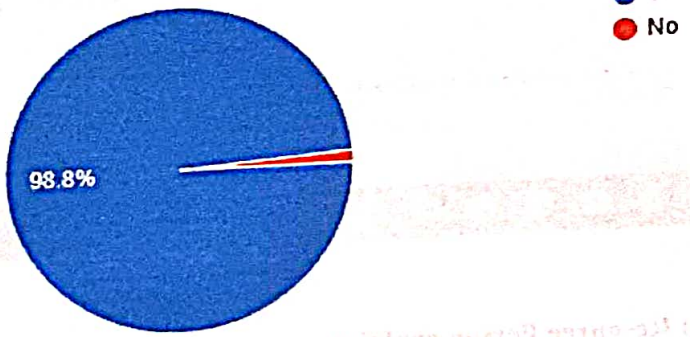
How did the session compared to your expectation

250 responses



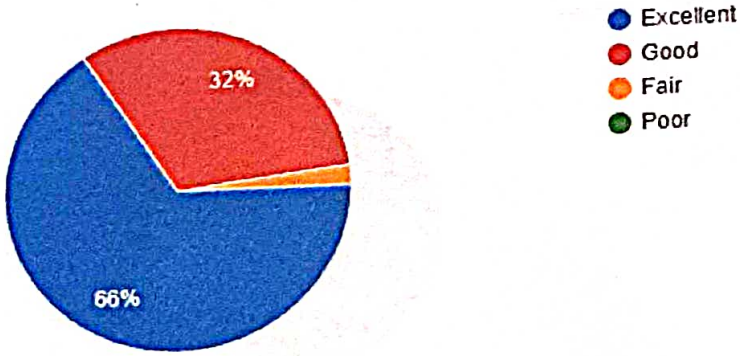
Did the session improve your subject skills

250 responses



Overall how do you rate today's session

250 responses



DAY 5:

Mr Shreedhar Revankar, Technical Service Manager, Master Builder Solutions was the resource person for the Day 5 webinar series. He delivered a technical talk on **"Advance Technology in Chemical Admixtures".** During his presentation, he gave a brief introduction about chemical admixtures which can be used in the concrete and its effects related to strength and durability characteristics.

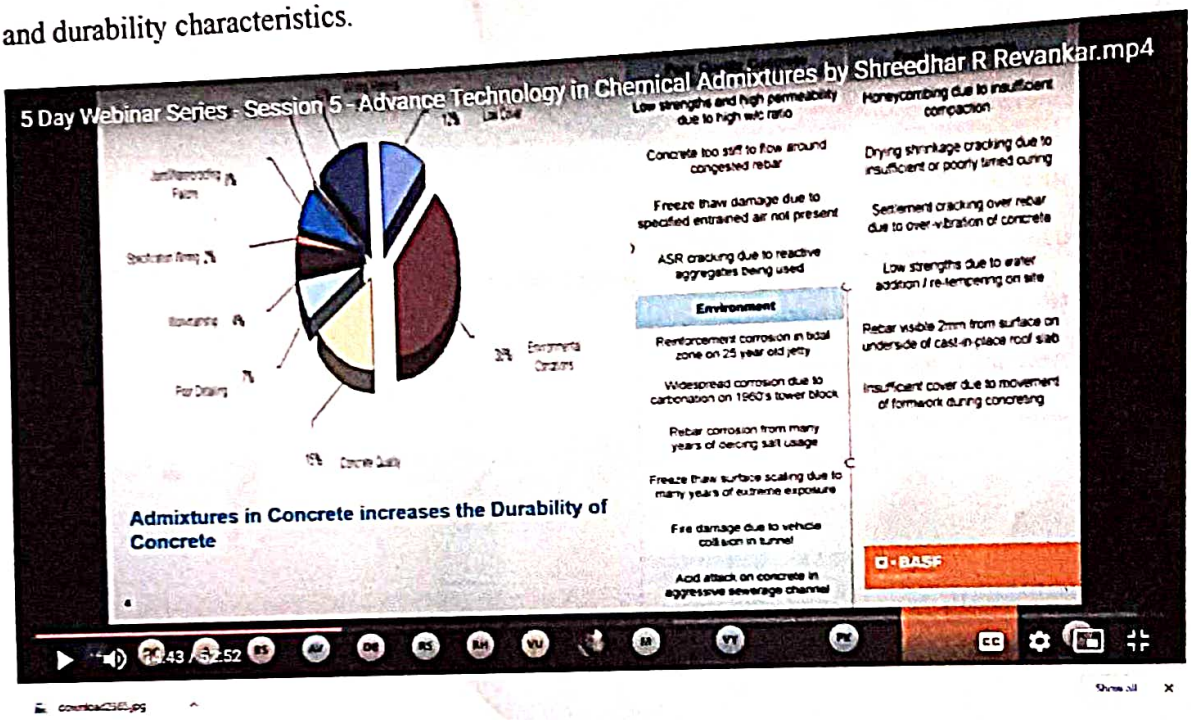
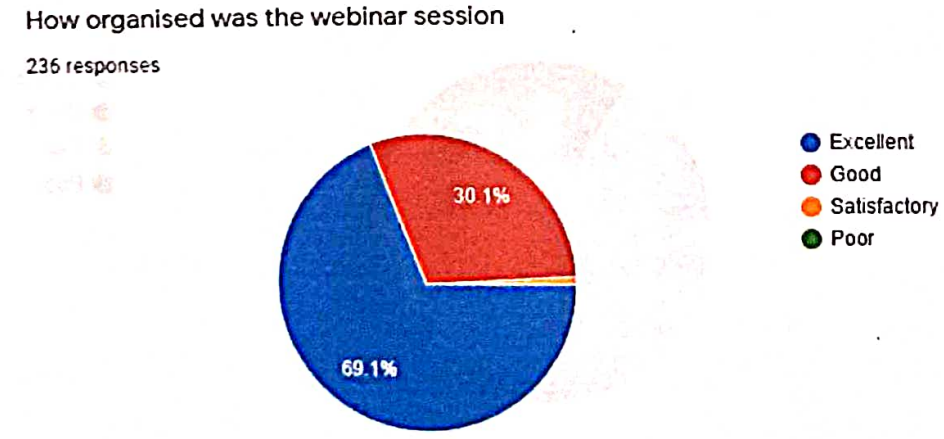


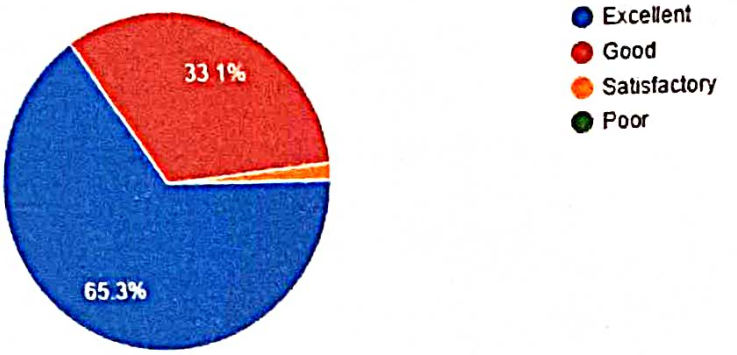
Fig: Resource Person explaining the importance of Admixtures in concrete mix

Feedback for Day 5:



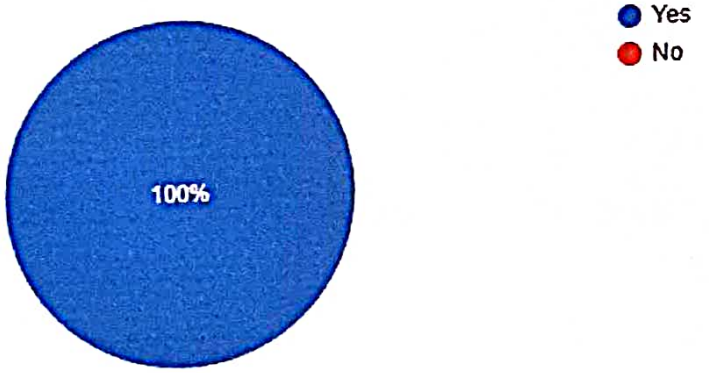
How did the session compared to your expectation

236 responses



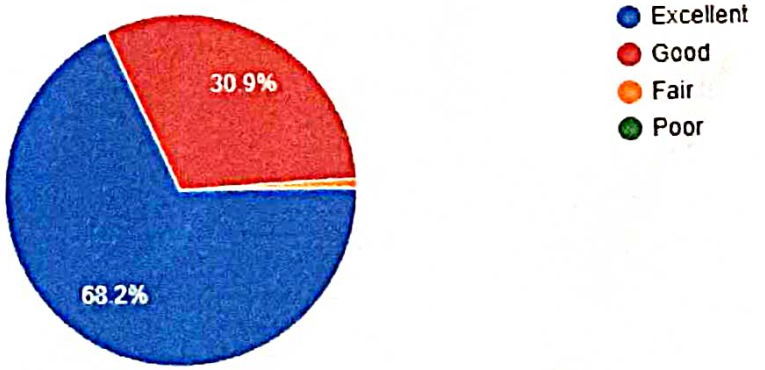
Did the session improve your subject skills

236 responses



Overall how do you rate today's session

236 responses



ATME College of Engineering

Department of Civil Engineering

Brings to You Webinar Series on

"Design of RC Structure, Construction Practice & its Management"

14th – 18th July 2020

Timings: - From 11:00 AM – 01:00 PM

Undergraduates, Industry fresher's, Faculty members can attend

Resource Persons:-

Mr Kushal, Structural Engineer, VISDA, Bengaluru.

Mr Rahul Deshnur, Propreitor, Arya Construction Consultants, Belagavi.

Mr Girish P, Assistant Professor, DSATM, Bengaluru.

Mr Dilip, Assistant Manager, L&T C-TEA, Mysuru.

Mr Shreedhar Revankar, South Indian Technical Head, BSAF, Bengaluru.

Webinar Registration is Free but Mandatory

E – Certificate will be provided

Register Now: - https://forms.gle/iRAuvNMovoffYX5g6

Convener

Mr Puneeth K

Assistant Professor

Dept of Civil Engineering

ATMECE, Mysuru

Contact Number: - 9620693872

Faculty Co-ordinators:

Mr Srivathsa H U,

Asst Prof, Dept of CV

Mr Rudresh A N

Asst Prof, Dept of CV

ATME College of Engineering

DEPARTMENT OF CIVIL ENGINEERING

Date: - 09.07.2020

From,
HOD
Department of Civil Engineering
ATMECE, Mysuru

To,
Principal
ATME College of Engineering
Mysuru

Respected sir,

Sub: - Permission to conduct webinar series

With reference to the above subject we would like to inform you that Department of Civil Engineering is willing to organize a webinar series on **"Design of RC Structure, Construction Practice & its Management"** from **"14th July to 18th July 2020"**. The targeted audiences for this webinar series are Undergraduate students, Industry fresher's and Faculty members. We request your kind self to grant permission for organizing the webinar series.

Thanking you

Your's sincerely

B.J
(MANU VIJAY)

HOD

HOD
DEPARTMENT OF CIVIL ENGINEERING
ATME COLLEGE OF ENGINEERING
MYSORE-570028

Enclosures:-

1. Draft webinar poster
2. Session details

Approved
9/7/2020

ATME College of Engineering

DEPARTMENT OF CIVIL ENGINEERING

Date: - 09.07.2020

From,

HOD

Department of Civil Engineering

ATMECE, Mysuru

To,

Mr Kushal

Structural Engineer

VISDA, Bengaluru

Respected sir,

Department Civil Engineering, ATMECE is organizing a webinar series on "**Design of RC Structure, Construction Practice & its Management**" from **"14th July to 18th July 2020"**. In this regard we would like to invite you to deliver a technical talk on your preferred topic pertaining to construction industry. We request you to kindly accept the invitation and oblige.

Thank you

Your's faithfully

B.J

(MANU VIJAY)

HOD

HOD
DEPARTMENT OF CIVIL ENGINEERING
ATME COLLEGE OF ENGINEERING
MYSORE-570028

ATME College of Engineering

DEPARTMENT OF CIVIL ENGINEERING

Date: - 09.07.2020

From,

HOD

Department of Civil Engineering

ATMECE, Mysuru

To,

Mr Rahul Deshnur

Proprietor

Arya Construction Consultants

Belagavi

Respected sir,

Department Civil Engineering, ATMECE is organizing a webinar series on "**Design of RC Structure, Construction Practice & its Management**" from "**14th July to 18th July 2020**". In this regard we would like to invite you to deliver a technical talk on your preferred topic pertaining to construction industry. We request you to kindly accept the invitation and oblige.

Thank you

Your's faithfully

B.J

(MANU VIJAY)

HOD

HOD

DEPARTMENT OF CIVIL ENGINEERING
ATME COLLEGE OF ENGINEERING
MYSORE-570028

ATME College of Engineering

DEPARTMENT OF CIVIL ENGINEERING

Date: - 09.07.2020

From,

HOD

Department of Civil Engineering

ATMECE, Mysuru

To,

Mr Girish P

Assistant Professor

Department of Civil Engineering

DSATM, Bengaluru

Respected sir,

Department Civil Engineering, ATMECE is organizing a webinar series on "**Design of RC Structure, Construction Practice & its Management**" from "**14th July to 18th July 2020**". In this regard we would like to invite you to deliver a technical talk on your preferred topic pertaining to construction industry. We request you to kindly accept the invitation and oblige.

Thank you

Your's faithfully

(MANU VIJAY)

HOD

HOD
DEPARTMENT OF CIVIL ENGINEERING
ATME COLLEGE OF ENGINEERING
MYSORE-570028

ATME College of Engineering

DEPARTMENT OF CIVIL ENGINEERING

Date: - 09.07.2020

From,
HOD
Department of Civil Engineering
ATMECE, Mysuru

To,
Mr Dilip S
Assistant Manager
L & T C-TEA
Mysuru

Respected sir,

Department Civil Engineering, ATMECE is organizing a webinar series on "**Design of RC Structure, Construction Practice & its Management**" from "**14th July to 18th July 2020**". In this regard we would like to invite you to deliver a technical talk on your preferred topic pertaining to construction industry. We request you to kindly accept the invitation and oblige.

Thank you

Your's faithfully

for (MANU VIJAY)

HOD

HOD
DEPARTMENT OF CIVIL ENGINEERING
ATME COLLEGE OF ENGINEERING
MYSORE-570028

ATME College of Engineering

DEPARTMENT OF CIVIL ENGINEERING

Date: - 09.07.2020

From,

HOD

Department of Civil Engineering

ATMECE, Mysuru

To,

Mr Shreedhar R Revankar

Technical Service Manager (South India & Srilanka)

Master Builder Solutions

Bengaluru

Respected sir,

Department Civil Engineering, ATMECE is organizing a webinar series on **"Design of RC Structure, Construction Practice & its Management"** from **"14th July to 18th July 2020"**. In this regard we would like to invite you to deliver a technical talk on your preferred topic pertaining to construction industry. We request you to kindly accept the invitation and oblige.

Thank you

Your's faithfully

for (MANU VIJAY)

HOD

HOD
DEPARTMENT OF CIVIL ENGINEERING
ATME COLLEGE OF ENGINEERING
MYSORE-570028

Mr. Shreedhar R Revankar

- He is a Postgraduate in Inorganic Chemistry from Karnataka University- Dharwad.
- From Past 20 Years he is working in the field of formulating chemical concrete admixtures for various concrete requirements of Ready Mix and Infra projects across South India and SriLanka.
- He has formulated suitable admixture for various Metro projects like Bangalore, Kochi, Chennai, Hyderabad Metro rail Projects and also has developed suitable admixtures for various Road, Ports, Nuclear Power Plants, Bridges, Monolithic structures, Underground, Precast Industry.
- Currently he is working as Technical Service Manager at BASF India Limited.
- He has given several lectures on concrete at various Engineering Colleges.
- He is associated with Professional bodies like ICI, ACCE, INSTRUCT.

Mr. Girish P

- Completed his M. Tech from Manipal Institute of Technology
- He is also pursuing PhD under VTU
- He is having 7 years of experience in teaching field
- He has been Invited as resource person for various faculty development programs and workshops for teaching MSP and primavera
- He has published
  - ➢ International – 4
  - ➢ National – 10 Journal Papers
- He is also Involved in many consultancy works for various small and medium construction projects providing planning and scheduling for the projects.
- Presently he is Working as Asst. Prof in Dayanada Sagar Academy of Technology and Management, Bangalore

Mr Kushal S,

- Completed his BE in civil engineering from PES, Mandya.
- M. Tech in cad structures from PES Mandya in 2015.

Mr KUSHAL has designed structures up to G +25 and over 3 million sq ft with RC conventional system and RC wall system. His expertise is in structural designs and has diversified experience in designing residential buildings, IT Parks/ office spaces, Industry buildings. He his Skilled in Earthquake analysis and also in the Optimized design of tall structures.

Some of his major projects includes:-

1. CASAGRAND CRESCENDO, CHENNAI
2. THE ADDRESS, TECH PARK, CHENNAI
3. IBIS HOTEL, MUMBAI
4. AUTOLIV INDUSTRIAL BUILDING, BANGALORE

Mr Rahul Deshnur,

- Completed his BE in civil engineering from Gogte Institute of Technology, Belagavi.
- M. Tech in Structural Engineering from SJBIT Bengaluru in 2016.

Mr Rahul Deshnur has a well experience in the design field. He has worked as

1. Junior structural Engineer in RV Construction & Consultants.
2. Graduate Structural Engineer in JW Consultants, Pune
3. Founded Arya Construction Consultants in the year 2019.

Mr Rahul Deshnur has very good professional skills in the usage structural design software's such as ETABS, SAFE, RCDC, STAAD Pro.

Mr. Dilip S

- Completed his BE in Construction Technology & Management from SJCE, Mysuru & Completed his M. Tech in CAD Structures from PES College Mandya
- He is also pursuing PhD under VTU
- He worked as Senior Site Engineer for L&T ECC
- He also worked as Assistant Professor in NIE, Mysore
- He has Published 2 papers in International Journals & 1 in Conference proceedings.
- He was awarded as Best site engineer from the client (Ultratech cements)
- Most Promising Young Teacher Award from NIE College.
- Awarded quality certificate from the quality department of L&T constructions.
- EHS appreciation on record high man hours & many more
- Presently he is Working as Assistant manager in L&T C-TEA Mysuru

ATME College of Engineering

ATME COLLEGE OF ENGINEERING

Affiliated to VTU, Belagavi; Approved by AICTE, New Delhi & Recognised by Govt. of Karnataka

13th Kilometer, Mysore-Kanakapura-Bangalore Road, Mysore-570028

ISO 9001:2015

DEPARTMENT OF CIVIL ENGINEERING

Certificate of Participation

This certificate is presented to SHWETHA K G, Assistant Professor of Nitte Meenakshi Institute of Technology Bengaluru Karnataka has participated in Five Day Webinar Series on "Design of RC Structures, Construction Practice & its Management" organized by Department of Civil Engineering, ATMECE, Mysuru from 14th to 18th July 2020.

Mr. MANUVIJAY
Assoc.Prof & Head
Dept. of CV, ATMECE

Dr. L BASAVARAJ
Principal
ATMECE

A I M E College of Engineering

Department of Electronics & Communication Engineering

(Accredited by NBA, New Delhi. Validity 01.07.2019 to 30.06.2022)

One day Webinar on

"Antennas and Electromagnetics Hazards"

Department of Electronics and Communication Engineering is organized Webinar on "Antennas and Electromagnetic Hazards" on 14th July 2020, at 11 am for students, faculties and Industrialists. This webinar is offered free of cost.

COVID-19 pandemic has made a global impact in the past few months and continues to impact most of the sectors with the education sector being one of the most affected ones. Digital technologies may be seen as a gateway to solve many of the problems arising from the crisis. Mobile telephony is now common place around the world. This wireless technology relies upon an extensive network of fixed antennas, or base stations, relaying information with radiofrequency (RF) signals. A common concern about base station and local wireless network antennas relates to the possible long-term health effects that whole-body exposure to the RF signals. Even though we can't see them, we are surrounded by electromagnetic fields (EMFs). Our computers, microwaves, cell phones, power lines, cell phone towers, fitness tracking devices, smart meters, televisions, routers, X-ray machines, and radios all emit them to varying degrees. "Electromagnetic radiation is a form of energy that is all around us and takes many forms, such as radio waves, microwaves, X-rays and gamma rays. Sunlight is also a form of EM energy, but visible light is only a small portion of the EM spectrum, which contains a broad range of electromagnetic wavelengths".

This webinar helps you to gain the knowledge about basics of Antennas and the harmful hazards caused by the electromagnetic waves. E-certificates will be given to all the participants.

Date & Time: 14th July 2020 at 11.am. IST

Who can enroll? : Students, Faculties and Industrialists.

Registration link: https://forms.gle/xq75LYd3MUzw8zhC8

Meeting App: ZOOM Meetings.

Speaker:
Dr. Prabhakar
Professor
Gulbarga University
Gulbarga, Karnataka

Coordinators :
Dr. Prakash Kuravatti
Associate Professor
Mrs. Keerthi A Kumbar
Assistant Professor
Department of ECE

Date: 08/07/2020

To,

The Principal,

ATMECE Mysuru

Through,

The HOD,

Dept. of ECE,

ATMECE Mysuru

From,

Dr. Prakash Kuravatti

Associate Professor

Mrs. Keerthi A Kumbar

Assistant Professor

Department of ECE, ATMECE, Mysuru

Respected sir,

Subject: Requesting permission to organize One day Webinar on "**Antennas and Electromagnetics Hazards**"

With respect to above subject we would like to bring to your kind notice that we are planning to organize One day Webinar on "Antennas and Electromagnetics Hazards" for the benefit of the students as a resource persons on **14th July 2020 at 11.am. IST**. In this regard we kindly request you to give the permission to conduct the Webinar.

Thanking you

Yours Sincerely

(Dr. Prakash Kuravatti)

Keerthi

[Keerthi. A. K

forwarded to Principal Sir for kind approval

Approved

ATME College of Engineering

Department of Electronics and Communication Engineering is organizing

WEBINAR ON "ANTENNAS AND ELECTROMAGNETIC HAZARDS"

COVID-19 pandemic has made a global impact in the past few months and continues to impact most of the sectors with the education sector being one of the most affected ones. Digital technologies may be seen as a gateway to solve many of the problems arising from the crisis. Mobile telephony is now common place around the world. This wireless technology relies upon an exte sive network of fixed antennas, or base stations, relaying information with radiofrequency (RF) signals. A common concern about base station and local wireless network antennas relates to the possible long-term health effects that whole-body exposure to the RF signals. Even though we can't see them, we are surrounded by electromagnetic fields (EMFs). Our computers, microwaves, cell phones, power lines, cell phone towers, fitness tracking devices, smart meters, televisions, routers, X-ray machines, and radios all emit them to varying degrees.

This webinar helps you to gain the knowledge about basics of Antennas and the harmful hazards caused by the electromagnetic waves.

DATE: 14/07/2020

TIME: 11.00 AM—12 .00 PM

EVENT CONVENOR:
DR. PRAKASH KURAVATTI

EVENT COORDINATOR:
MRS. KEERTHI A KUMBAR
MR. KARUNAKAR BABU

CONTACT NO:
DR.PRAKASH KURAVATTI : 9611754666
MRS. KEERTHI A KUMBAR : 9538550857

Resource Person:

Dr. P V Hunagund
Professor & Chairman,
Department of Applied Electronics
Dean, Faculty of Science and Technology
Gulbarga University
Gulbarga, Karnataka.

Registration Link:

https://forms.gle/pwJhbH85Rg6ynkbj9

Registration is Free.

E-certificates will be given to all the participants

We invite Academicians and PG/UG students to participate in this event.

DR. MAHESH P K
Prof. Head of Dept. ECE
ATMECE, Mysuru

DR. BASAVARAJ L
Principal
ATMECE, Mysuru

Announcement of Webinar on " Antenna & Electromagnetic Hazards" on 14/7/2020 at 11.00 am

Dear Sir/Madam,
Greetings from Department of ECE, ATMECE, Mysore.
We are glad to announce that we are organizing One day Webinar on Antennas and Electromagnetic Hazards on 14/7/2020 at 11.00 am.
Because of the COVID-19 lock down conditions, this webinar is offered absolutely free of cost.
For registration and program details, please visit our website: www.atme.in
Registration link: https://forms.gle/6VquvPGDfi9wPbgP8
As this webinar is offered free of cost, we request interested candidates to register at the earliest.
E-Certificate will be issued to all the Participants.
We invite academicians and PG/UG students to participate in this event.
I request you to kindly circulate this email to your nearby colleges/schools and to any other contacts you may have in other educational institutions.
We look forward to your support and active participation to make this webinar a success.

Note: Further details will be intimated through registered E-Mail IDs.

With regards,

Dr. Prakash Kuravatti
Department of ECE
Mrs. Keerthi A Kumbar
Department of ECE
Mr. Karunakar Babu
Department of ECE

Dr. Mahesh P K
Professor & Head, Department of ECE
ATMECE, Mysuru

Dr. Basavaraj L
Principal,
ATMECE, Mysuru

For any quiries contact
Ph no: **9538550857**

Webinar on Latest Technologies

Department of Computer Science & Engineering had organized Three days webinar on *"Latest Technologies"* from 9th July to 11th July 2020virtually for faculties and students.

Around 390 participants were registered for the event. Through telegram link all the event activities, PPTs and feedback link were shared. E mail confirmation was also made for all the participants. The registration for the webinar was free. Many students and faculties have effectively participated. Live YouTube link was provided for the participants to attend and free certificates were issued to active 130 participants.

Eminent speakers from various institutions were invited as resource persons. Dr.Puttegowda D, HOD, CSE, Thanked all the speakers for delivering their topics excellently and also the management and Principal Dr Basavaraj L for their kind support in organizing the event.

Mr. Anil Kumar BH and Ms. Kavyashree E D coordinated the events and event was hosted by Ms. Keerthana M M on all the three days.

Registration Link:https://forms.gle/51YEf6yhBeDk4hff7

Telegram Group: https://t.me/joinchat/QWlC-VHk16jojZoPn8I2Tg

Day 1 Youtube Link: https://www.youtube.com/watch?v=3HaEYCRy0lQ&t=25s

Day 2 Youtube Link: https://www.youtube.com/watch?v=DenUVt1JqBI&t=3s

Day 3 Youtube Link: https://www.youtube.com/watch?v=b7xhr-KmNkk&t=4s

Feedback Link: https://forms.gle/PhcAQjzrCEaKZv1R6

Resource persons and topic delivered day wise are listed below.

Day 1
(09-07-2020)

Dr. Gururaj K.S.,
Associate Professor,
Dept. of CSE,
GSSSIETW, Mysuru
Topic:
Introduction to
Cloud Platforms

Day 2
(10-07-2020)

Dr. Andhe Dharani,
Professor and Director,
R.V. College of Engineering,
Bengaluru
Topic:
Data to Big Data & Decision Making
using Machine Learning

Day 3
(11-07-2020)

Ms. Nagalakshmi T.S,
Assistant Professor,
Dept. of EIE,
GSSSIETW, Mysuru
Topic:
Introduction to Artificial
Intelligence & its Tools

Day-1
Resource person: Dr.Gururaj K S, Associate Professor, Dept. of CSE, GSSSIETW, Mysuru
Topic Delivered: An Introduction to Cloud Computing Platforms.

Introduction

Before the Era of Internet

- If you wanted to sell things to the public, you needed a storefront
- Increased cost in real estate, maintenance and Shrinkage
- Prohibitive cost to entry
- You could have hundreds of millions of storefronts worldwide?
  - Without real estate
  - Without fixtures
  - Without maintenance
  - Without shrinkage
  - With [relatively] zero cost to entry

The Internet has changed everything

3

09-Jul-20

Dr.Gururaj K S, Gave an brief overview on cloud introduction, cloud characteristics, cloud computing reference model, cloud deployment models, cloud computing services, Amazon Web Services (AWS) and Google cloud: Compute Engine Features, Data Processing, Virtual Machine Images, Storage Features and Issues with the internet, cloud. AWS platform working was shown practically with sample examples.

Day 2
Resource person: Dr.AndheDharani, Professor and Director, R.V. College of Engineering, Bengaluru.
Topic Delivered: Data to Big Data and Decision Making using Machine Learning.

RV College of Engineering

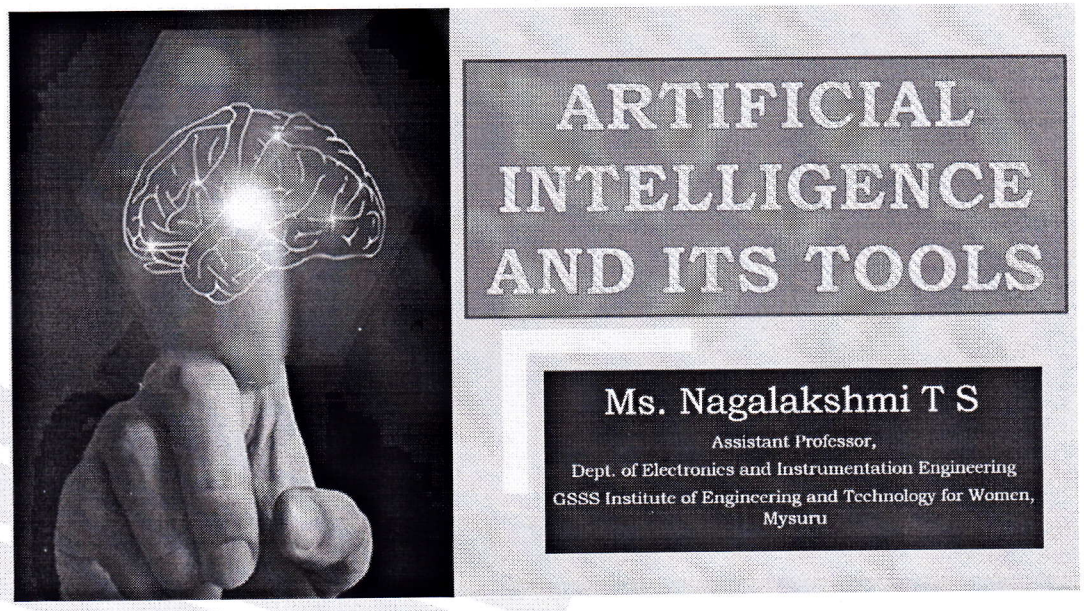
Go, change the world

Data – to – Bigdata
Desicion making Using ML

Dr.Andhe Dharani
Professor & Director
Department of MCA
RV College of Engineering

Dr.Andhe Dharani, gave detail explanation on data and Its types, meta data and database, sensor data, data model, and decision making. Also explained comparison on artificial intelligence, machine learning, deep learning. Difference between traditional programming and machine learning, How do machines learn. Types of machine learning and their comparison, also gave a brief overview on sample data sets working in kaggle. How to select a model & training the model, tools used in handling the data, and Python libraries was summarized. There was also execution of sample programs on spyder tool.

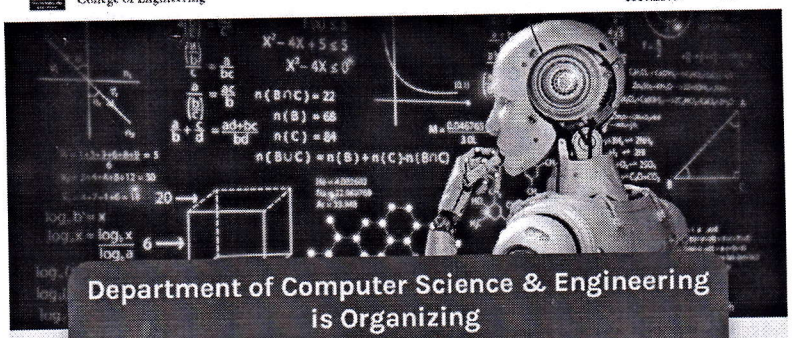
Day-3
Resource person: Ms.Nagalashmi T.S, Assistant Professor, Dept. of CSE, GSSSIETW, Mysuru.
Topic Delivered: AnIntroduction to Artificial Intelligence and its Tools.



Ms. Nagalakshmi T S, gave a brief overview on introduction to Artificial Intelligence, It's need and challenges, Artificial intelligence type classification, Applications of AI & its requirements, AI Tools such as Matlab, Keras, Microsoft Azure, Tensor flow, scikit learn, caffe, PyTorch, Open NN, Apache mahout, Theano etc. and Dataset repository was explained in brief, Anaconda installation was shown along with its packages. In spyder tool sample program was explained.

ATME College of Engineering

ISO 9001:2015



Department of Computer Science & Engineering
is Organizing
Three Day Webinar on

"Latest Technologies"

Day 1
(09-07-2020)

Dr. Gururaj K.S.,
Associate Professor,
Dept. of CSE,
GSSSIETW, Mysuru
Topic:
Introduction to
Cloud Platforms

Day 2
(10-07-2020)

Dr. Andhe Dharani,
Professor and Director,
R.V. College of Engineering,
Bengaluru
Topic:
Data to Big Data & Decision Making
using Machine Learning

Day 3
(11-07-2020)

Ms. Nagalakshmi T.S,
Assistant Professor,
Dept. of EIE,
GSSSIETW, Mysuru
Topic:
Introduction to Artificial
Intelligence & its Tools

Participation fee: Free
But Registration Is Mandatory

Platform: MS Team
Date: 09-07-2020 to 11-07-2020
Time: 11:00 to 12:30 PM (Everyday)

Coordinators

Anil Kumar B H	Keerthana M M	Kavyashree E D
Asst.Prof.	Asst.Prof.	Asst.Prof.
(9916732611)	(90089 23086)	(7259488108)

Dr. L. Basavaraj
Principal, ATME

Dr. Puttegowda D
HOD

E Certificate will be provided to all the participants

*all information will be shared to group only, no email will be communicated, it's compulsory to join group

ATME College of Engineering
13th Kilometer, Mysuru - Kanakapura - Bengaluru Road, Mysuru - 570 028, Karnataka
Call: +91-821-2954081 | Email: info@atme.in | Website: www.atme.in

ATME
College of Engineering
Department of Computer Science & Engineering

Date: 04-07-2020

To,
The Principal,
ATMECE ,Mysuru,

Through,

The HoD,
Dept. of CSE,
ATMECE, Mysuru

Sub: Regarding conduction of webinar on Latest Technologies

Respected Sir,

As per the subject cited above we are planning to organize a three day webinar on "Latest Technologies(Introduction to Cloud Platforms, Data to Big Data and Decision Making using Machine Learning, Introduction to Artificial Intelligence and its Tools)". The webinar will be held on 09th to 11th July 2020. Request you to grant the permission to organize the webinar and oblige.

Thanking You

Kavyashree E D
Coordinator 04/07/20

Kavyashree E D

Forwarded for your kind approval
Pisode
4/7/2020

Approved
4/7/2020

Academy for Technical & Management Excellence
13th Kilometer, Mysore-Bannur Road, Mysore- 570 028 P : 0821-2593335 F : 0821-2593328
E-Mail : csdept@atme.in Web : www.atme.in

ATME
College of Engineering

Department of Computer Science & Engineering

Cordially invites you for the

Webinar
On
Latest Technologies

Speakers

Dr.Andhe Dharani
Professor & Director
Department of MCA
RV college of Engineering

Dr.Gururaj K S
Associate Professor
Department of Computer Science & Engineering
GSSIETW,Mysuru

Ms.Nagalakshmi T.S
Assistant Professor
Department of EIE,
GSSIETW,Mysuru

Presided by
Dr.PutteGowda D
HOD, Dept. of CSE.
ATMECE, Mysore

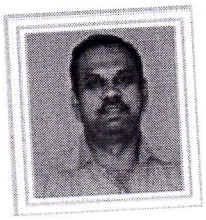
Dr.PutteGowda D
HOD, Dept. of CSE.

Staff members
Dept. of CSE

Venue: Training and Placement

Date: 9th July 2020 to 11th July 2020

Time: 11.00 A.M



Dr. Gururaj K S

Associate Professor
Dept of Computer Science and Engineering
GSSSIETW, Mysuru.

Educational Qualification :

- Ph.D at Visvesvaraya Technological University, Belgavi , May 2020
- M.Tech in Computer Science & Engineering, Visvesvaraya Technological University, Belgavi, 2010.
- B.E in Computer Science & Engineering, Karnatak University, Dharwad, 2002.

Professional Details :

- Working as Associate Professor, Dept of CSE since 2017.
- Working as Associate Professor and HOD, Dept of ISE, July 2013 to 2017
- Worked as Lecturer at STJIT, Ranebennur, August 2006 to December 2011.
- Worked as Assistant Professor at STJIT, Ranebennur, January 2012 to June 2013.
- Worked as Lecturer at SRCJC, Sandur, August 2002 to July 2006.
- Worked as Trainer at Professional Computers, Hospet, August 2001 to July 2002.

Academic Activities :

- Worked as Evaluator/Moderator in VTU Valuations for both PG/UG, 2007 till date.
- Worked as External/Internal DCS for VTU Theory Exams from 2007 till date.
- Worked as Examiner for Lab and Project Exams of VTU.
- Worked as PG Coordinator at STJIT, Ranebennur, June 2012 to June 2013
- Working as PG Coordinator at GSSSIETW,Mysuru, July 2013 to till date.
- Worked as TTO, Association Coordinator, Test Coordinator, ISTE Coordiantor, Placement Coordinator, Project Coordinator while I was working at STJIT, Ranebennur, August 2006 to June 2013.
- Guided around 25 UG Projects as project guide and Technical Seminars.

Faculty Development Activities :

- Attended FDP on "Teaching Skills for Technical Teachers" at BVBCET,Hubli, 7th October 2006.
- Attended Conference on "Recent Trends in Cryptography" at BIET, Davanagere, 1st April and 2nd April 2009.
- Workshop on Computer Graphics and Visualization at BVBCET, Hubli, 25th February 2009.
- Workshop on Linux Internals and Device Driver Programming at GIT, Belagavi, 27th November 2007.
- Workshop on Human Computer Interface at VTU Regional Office, Mysuru, 18th to 21st April 2014.
- Workshop on Intel Atom Processor at GSSSIETW, Mysuru, 2nd to 4th April 2014.
- Conducted various Technical Seminars and Workshops as Associtation coordinator at STJIT, Ranebennur during Academic Year 2008 to 2010.

Administrative Activities :

- Coordinated the ISTE Chapter activities at STJIT, Ranebennur from 2009 to 2010 .
- Coordinated the POLICE, Banking and Postal Dept Exams at STJIT, Ranebennur.
- Worked as Incharge HOD at STJIT, Ranebennur 2011 to 2013.
- Involved in setting up Microprocessor Lab and Web Lab at STJIT, Ranebennur.
- Worked as coordinator for graphics committee during Geethayaana 2014.

Professional Membership :

- LMISTE (LM 81374)
- LM CSI(I1502744)

Awards Received :

- Mission 10x Certified High Impact Teaching Skills Award

Dr. ANDHE DHARANI

Professor and Director, Department of MCA, R.V. College of Engineering,

Mysore Road, Bengaluru-59, Karnataka, India

□ :9448210448 / 8971720832 □ (Off): (080) 67178188 / 8074

□ : andhedharani@rvce.edu.in □: https://rvce.edu.in/mca-faculty-ad

EDUCATIONAL QUALIFICATION :

2010: **Ph.D.** , Mother Teresa Women's University, Tamil Nadu

Thesis Title: *"Investigation of the efficient implementation of Image Processing using Digital Half toning"*

2003: **M.Phil**, Manonmanian Sundaranar Unversity, Tamil Nadu

2000: **MCA,** Bangalore University, Bangalore

PROFESSIONAL EXPERIENCE:

17+ years of Academic Experience at R.V College of Engineering, Bangalore

College	Designation	Period
Department of MCA, R.V. College of Engineering, Bangalore Affiliated to VTU, Belagavi	Professor and Director	July 2018 – till date
	Professor	February 2015 – July 2018
	Associate Professor	January 2011 – February 2015
	Assistant Professor	November 2006 – January 2011
	Lecturer	March 2001 – November 2006

RESEARCH EXPERIENCE:

Sponsored Project:

Principal Investigator, "Power Optimization in Ad hoc Sensor Network", Naval Research Board, DRDO, New Delhi, **June 2011 – May 2013,** Rs.10.95 lakhs, Project Number: NRB201/SC/10-11.

Research Supervisor:

- Recognized as Research Supervisor for Visvesvaraya Technological University, Belagavi, Karnataka
- Recognized as Research Supervisor for Prist University Karnataka.

Ph.D. Research Scholars:

Guided:

1. Dr. Manjuprasad B - Title of research work "A secured system for efficient information transfer in sensor networks" , under VTU in 2018
2. Dr. Krishnan R - Title of research work Development of Efficient Algorithms for Planet Topography Using Satellite Images, under VTU in 2019

Guiding:

1. Mr. Derick John Mathew - **Registered for Ph.D. under VTU** - 2013 - Title of research work "An investigation on finding an optimal online algorithm for graph based pattern matching", *Completed Pre-Ph.D. comprehensive Viva-Voce*
2. Mrs. Manju Geogy - **Registered for Ph.D. under PRIST University** – Sept 2013 – Title of research work "An Efficient Utilization of Artificial Intelligence Techniques to Analyze and Enhance Software Quality"
3. Mrs. Pavithra S Ganapathi Bhat- **Registered for Ph.D. under VTU** - 2016

Research Publications:

Books:

1. Dr. Andhe Dharani, Shailaja Kumar, published a book titled "System Programming", Thakur Publications, 2017, ISBN: 978-93-83922-25-3
2. A book chapter, "Artificial Intelligence and Evolutionary Computations in Engineering Systems", Proceedings of ICAIECES 2016, Springer, ISBN: 978-981-10-3173-1
3. "Optimal Energy Utilization in Sensor Networks by Clustering", ISBN 978-3-659-24571-8, LAMBERT Academic Publishing, Germany.

Research Paper Publication:

- International Journals: 25
- International. Conference: 29
- National Conference: 20
- Scopus ID: 54383109800
- **Citation:96 || 2900+ Article Reads || H-index : 05 || i10-index: 02**

International Journal Publications:

Nagalakshmi T S

nagalakshmits@gsss.edu.in

Work Experience:

- Working as Asst. Professor in the department of Electronics and Instrumentation Engineering since July, 2016.
- Worked in Wipro, Mysuru from April 2014 to August -2016.

Education Qualification:

- M.Tech in Advanced Embedded System from Reva University in the year 2016.
- B.E in Instrumentation Technology from GSSSIETW, Mysuru in the year 2013.

Project Work:

- Currently working on Health monitoring and assistance system based on yogic science using IoT and ML.
- Design and developed Raspberry Pi based Fruit salad vending machine with e-payment.
- GBOT creator with Smart zone during college fest curtain raiser.

Activities:

- Resource person for One day workshop on "Introduction to IoT with Hands-on" at Vivekananda Institute of Technology, Bengaluru on 2nd May, 2019 and Three Days SDP on "IoT with Python" from 25th to 27th April,2019.
- Area of research Interest includes IoT, Machine Learning and Artificial Intelligence and Embedded system.
- Attended Faculty development programme on Machine Learning, IoT Boot Camp, ARM Cortex M3, IoT and Industrial Application and IoT industrial application front end and backend design.
- During past four years of working organized webinar, Faculty development programme, workshop, industrial visit and technical talk for the students.
- Worked and coordinated for National and international conferences and robotics competitions held at GSSSIETW.

- Apart from Academics , I am a practitioner in energy based healing system, trained classical dancer and violinist and doing free healing for the needy people during free time.
- Hobbies are reading philosophical books and writing articles related to spiritual science and yoga.

Feedback Form

Three Days Webinar on "Latest Technologies"

(From 9th July to 11th July 2020)

Thank you for attending the workshop. We hope that you found the course interesting and that we met your expectations. We would be grateful if you could take a moment to complete the workshop evaluation form. Your comments will assist us in improving future workshops that will be organized. Your responses are anonymous and will be used to improve future training methods.

Please tick the appropriate option

1. How you came to know about this workshop?

   Through :(A) Friends (B) Brochure (C) College Website (D) Email

   (E) any other (mention).....

2. Was the information in the workshop useful? YES/NO

3. Rate the following on a scale of 1 to 5

   (1- Satisfactory 2-Average 3– Good 4-Very good 5- Excellent)

   Information content 4

   Understandability 5

   Relevance of the topic 3

   Interaction with the presenter 4

   Hands-on Training 4

   Quality of equipment or ambience 4

4. Do you want more of such workshops? YES/NO

   If yes, Suggest topics None.

5. Suggestions/Comments if any _____

Candidate Details (Optional): _____

Report on Webinar on "Machine Learning and Deep Learning"

Date and Time : **6th July 2020** at 11:00 AM to 12:00PM & 3:00PM to 4:00 PM IST.

Target Participants : *students, Research Scholars and Faculty members*

Registration Link: https://forms.gle/HYNcD7s6b5nks8fQ7

Meeting app: Google Meet.

Meeting URL: Session- 1 Link : https://meet.google.com/xxk-dnkt-gxe

Session- 2 Link : https://meet.google.com/dvh-fuxt-byn

Speaker: 1. **Dr. Supreeth HSG,** Associate Professor, ECE Department, SJBIT, Bengaluru

2. **Dr. Rajashekhargouda C Patil,** Associate Professor, ECE Department, DBIT, Bengaluru

Convener: Ms. Anupama Shetter, Asst. Professor, Dept. of ECE.

Coordinator: Mr. Pradeep Kumar Y and Mrs. Shalini V S, Asst. Professor, Dept. of ECE.

Objective of the Webinar:

"Machine Learning and Deep Learning" Fundamentals for beginners and research scholars

About the Webinar:

In the face of uncertainty of COVID, we do not know what lies ahead. With growing economy, India is also witnessing the growth of education sector. **Machine Learning** provides smart alternatives to analyzing vast volumes of data. By developing fast and efficient algorithms and data-driven models for real-time processing of data, Machine Learning can produce accurate results and analysis. **Deep learning** networks can be successfully applied to big data for knowledge discovery, knowledge application, and knowledge-based prediction. In other words, **deep learning** can be a powerful engine for producing actionable results. The easiest way to think of their relationship is to visualize them as concentric circles with AI - the idea that came first - the largest, then machine learning - which blossomed later, and finally deep learning -which is driving today's AI explosion - fitting inside both.

It is important to come up with the career planning as it makes one aware of their strength and weaknesses and the skills and knowledge that are required to achieve their goals in future.

Meeting ended with filling the feedback form in Google form.

OUTCOME OF THE Webinar:

"Machine Learning and Deep Learning" Fundamentals for beginners and research scholars to enhance their knowledge.

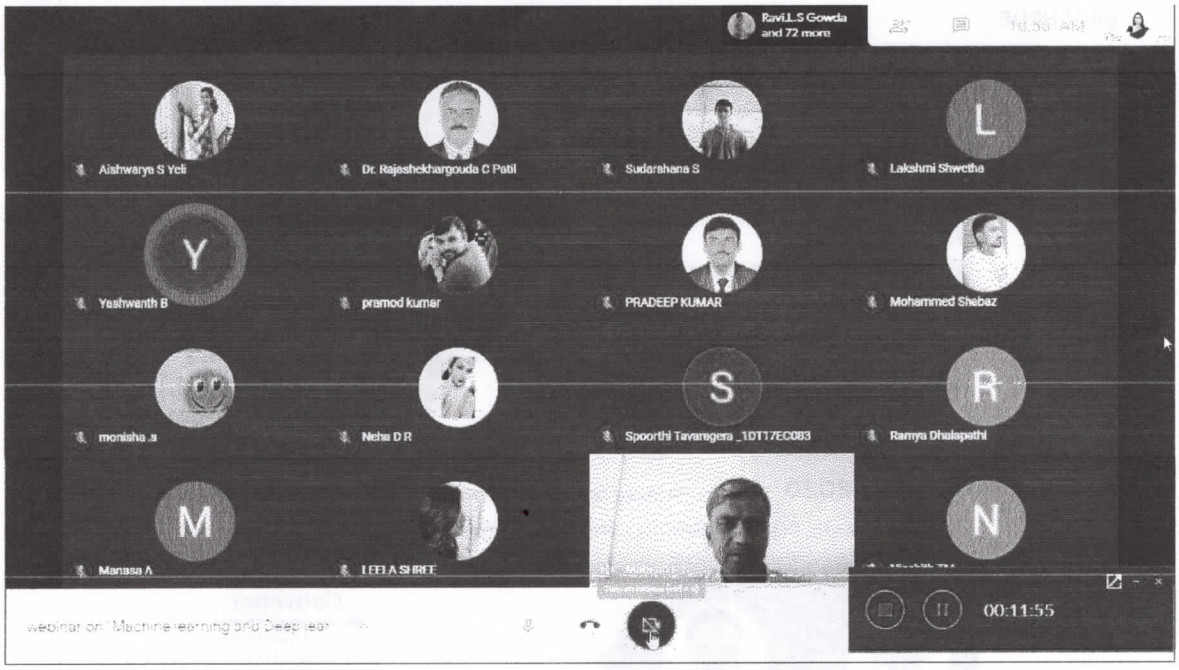
Schedule

Time	Topic/Event	Speaker
10:30 AM to 10:45 AM	Joining of the participants to the session through **Google Meet**	
10:45 AM	Welcome Speech and Introduction to the webinar	
10:50 AM	Introduction of the Speakers	
11:00 AM to 12: 00 PM	**Machine Learning**	**Dr. Supreeth HSG,** Associate Professor, ECE Department, SJBIT, Bengaluru
12:00PM to 12:10 PM	Queries and Discussion	
3:00 PM to 4:00 PM	**Deep Learning**	**Dr. Rajashekhargouda C Patil,** Associate Professor, ECE Department, DBIT, Bengaluru.
3:10 PM to 4:10 PM	Queries and Discussion	

Number of Participants : 230

Inside Participants : 57

Outside Participants : 173



Sample Certificate

College of Engineering

Programs accredited by NBA, New Delhi - CV, EC, EI & ME (Validity: 2019-20 to 2021-22)

CERTIFICATE

This is to certify that

Sai Nikhil Reddy

of

Ramaiah Institute Of Technology

Has Successfully participated in online webinar program on "Machine Learning and Deep Learning" Organized by ATME College of engineering, Mysuru on 6th July 2020

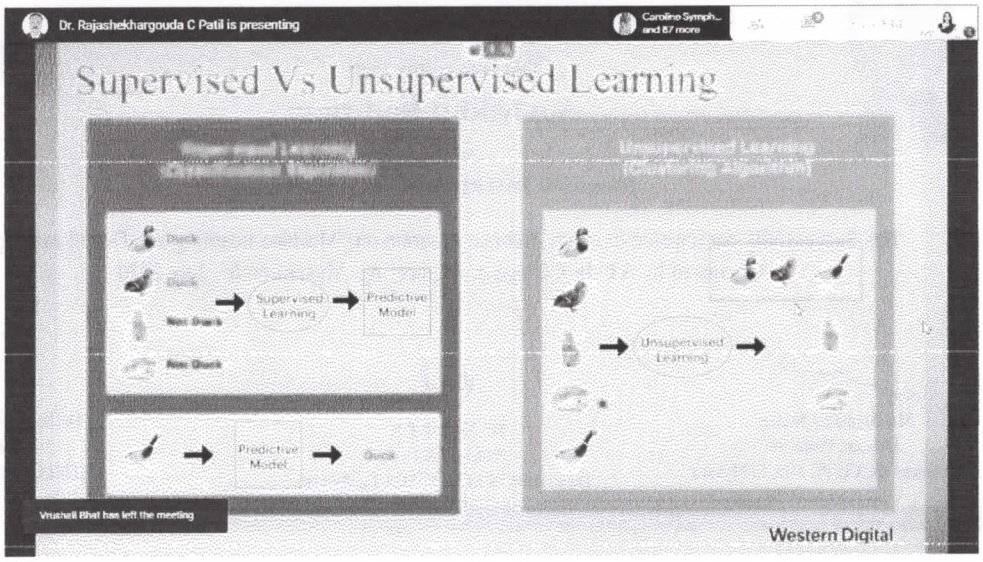
Ms. Anuparna Shetter
Assistant Professor
Department of ECE, ATMECE, Mysuru

Dr. Mahesh P K
Professor & Head
Department of ECE, ATMECE, Mysuru

Dr. Basavaraj L
Principal
ATMECE, Mysuru

BROCHRUE

ATME
College of Engineering
ISO
9001:2015
Department of Electronics & Communication Engineering
Brings to You Webinar On
"Machine Learning & Deep Learning"
6th July 2020 Timings : Morning Session : 11Am–12:00 Pm | Afternoon Session: 3:00pm- 4:00Pm
All students, Research Scholars and Faculty membersof various institutions can attend
Resource Persons
Dr. Supreeth HSG, Associate Professor, ECE Department, SJBIT, Bengaluru
Dr. Rajashekhargouda C Patil, Associate Professor, ECE Department, SJBIT, Bengaluru
Convener
Ms. Anupama Shetter
Assistant Professor
Dept. Of ECE
ATME College of Engineering, Mysuru
Mobile Details Contact : +91 9738488456
Co-ordinators:
Mr. Pradeep Kumar Y, Dept. of ECE
Mrs. Shalini V S, Dept. of ECE
Webinar Registration is Free
E- Certificate will be Provided
Register Now:
https://forms.gle CAWewtx9xiN9innb7


Dr. Rajashekhargouda C Patil is presenting
Caroline Symph... and 87 more
Supervised Vs Unsupervised Learning
Supervised Learning
Predictive Model
Unsupervised Learning
Vrushali Bhat has left the meeting
Western Digital

ATME College of Engineering

Department of Electronics and Communication

Date: 01/07/2020

To,

The Principal,

ATMECE Mysuru

Through,

The HOD,

Dept. of ECE,

ATMECE Mysuru

From,

Ms. Anupama Shette

Mr. Pradeep Kumar Y

Mrs. Shalini V S,

Asst. Professor, Dept. of ECE.

Respected sir,

Subject: Requesting permission to organize One day Webinar on "Machine Learning and Deep Learning"

With respect to above subject we would like to bring to your kind notice that we are planning to organize One day Webinar on "Machine Learning and Deep Learning" for the benefit of the students as a resource persons on **6th July 2020 at 11:00 AM to 12:00PM & 3:00PM to 4:00 PM IST.** In this regard we kindly request you to give the permission to conduct the Webinar.

Thanking you

Yours Sincerely

Anupama

ANUPAMA SHETTER.

forwarded to Principal Sir for kind approval

Approved

1/7/20