Department of Electronics & Communication Engineering

College of Engineering

(Accredited by NBA, New Delhi. Validity 01.07.2019 to 30.06.2022)

Technical Talk on
"ARM Microcontroller"
4th May 2018

Objective: The main aim of the program is to create awareness on ARM Microcontroller Board.

Department of ECE had organized Technical Talk on ARM Microcontroller on 4th May 2018 at ATMECE, Mysuru.

The workshop mainly focused ARM based Microcontrollers (MCU) contain a 32-bit wide data bus. An ARM MCU is developed by ARM Holdings that contains an ARM processor core developed based on Advanced RISC Machine (ARM) architecture with32-bit RISC (reduced instruction set computer) instruction set in it. The ARM architecture processor is an advanced reduced instruction set computing [RISC] machine and it's a 32bit reduced instruction set computer (RISC) microcontroller. ARM board is used in different types of techniques used in space and aerospace. Different types of medical devices such as MRI machines, computed tomography scanner, ultrasound machine. It used in different types of accelerators, nuclear reactors, and X-ray machines.

Around **132** students were participated in the workshop.

Picture shows Resource person addressing the session.

The Resource person for the program was Mr. Karthik D, Managing Director., from Qwinix Technologies Mysore.

Outcome: Students gained knowledge about the ARM Microcontroller and the ARM Board.

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

Department of Electronics and Communication Engineering

Date: 02/03/2018

To,

The Principal,

ATME College of Engineering,

Mysore.

Respected Sir,

Sub: **Invited Guest Lecture & Technical Talks for students**

With reference to the above cited subject, we would like to bring to your kind notice that we are planning to organize the following events in our college premises. The total estimated expenditure & sponsorship form ISF for these events is enclosed.

Sl. No.	Events	Topic	Date
1	Technical talk	Control Systems & their Applications	27th Mar 2018
2	Technical talk	ARM Micro Controller	4th May 2018

Hence we request you to kindly give us the permission and grant an amount of Rs. 3,000/- (Three Thousand Only) for organizing the following event and do the needful.
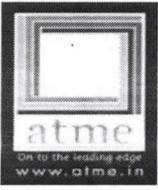
Thanking you,

(ISF Coordinator)

Yours faithfully

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

Department of Electronics and Communication Engineering

Date: 04/05/2018

Total expenditure

Sl. No	Particulars	Amount (Rs.)
1	Honorarium to Resource Persons	3,000/-
2	Miscellaneous Expenses	500/-
	Total	**3,500/-**
	Sponsorship from ISF	**500/-**

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

Electronics and Communication department takes pleasure in announcing a

Guest lecture

By

Prof. Ravi Kumar A V,
Associate Professor,
Dept. of ECE,
SJBIT, Bangalore

On

"Technical Talk on ARM Microcontroller and its Applications"

On

Friday, 4th May 2018, 3 PM

In Dept. of ECE

Everybody welcome!

Mrs. Pavithra A C   Dr. Mahesh P K
Mr. Abhilash G

Dr. Ravikumar A V
Associate Professor, Dept. of ECE
SJBIT, Bangalore

Name	Dr. Ravikumar A. V.	Gender	Male
Designation	ASSOCIATE PROFESSOR	Email	avravikumar@sjbit.edu.in
Department	ELECTRONICS & COMMUNICATION ENGINEERING	Date Of Joining	08/08/2007
Qualification	BE., M.Tech., Ph D	Experience	13Y 7M
Expertise	CAID		

Paper Publication

Conference	Count
Local Conference	0
State Conference	0
National Conference	3
International Conference	8
National Journal	0

Professional Membership

#	Professional Body	Membership Number
1	ISTE	LM57654

ATME COLLEGE OF ENGINEERING

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Technical Talk on ARM Microcontroller

SL No.	USN	STUDENT'S NAME	Signature
1	4AD15EC001	ABHISHEK TRIPATHI	
2	4AD15EC002	AFIFA KHAN	
3	4AD15EC003	AISHWARYA V KUMAR	
4	4AD15EC004	AMRUTHA S	
5	4AD15EC005	AMULYA R	
6	4AD15EC006	ANKIT SHARMA	
7	4AD15EC007	ANUSHA NAYAKA K	
8	4AD15EC008	ANUSHA S	
9	4AD15EC009	BHUVAN M S	
10	4AD15EC010	BINDUSHREE H S	
11	4AD15EC011	C S RAHUL	
12	4AD15EC012	CHANDINI B R	
13	4AD15EC013	CHIRANTHAN M	
14	4AD15EC014	DHANUSH M M	
15	4AD15EC015	DHRUTHI N K	
16	4AD15EC016	DIVYA	
17	4AD15EC017	HARSHAVARDHANA B	
18	4AD15EC018	HARSHITHA B M	
19	4AD15EC021	HAYAGREEVA SUDARSHAN S	
20	4AD15EC022	HEMANTH GOWDA K P	
21	4AD15EC023	JOSPHA JEEVITHA J	
22	4AD15EC024	JYOTHI H S	
23	4AD15EC027	KAVANA K M	
24	4AD15EC028	KAVITHRI B P	
25	4AD15EC029	KAVYA M	
26	4AD15EC031	KOMALA H D	
27	4AD15EC032	LIKESH M C	
28	4AD15EC034	MADHURI H N	
29	4AD15EC035	MEGANA URS T R	
30	4AD15EC036	MEGHANA B K	
31	4AD14EC029	MOHAMMED ZEESHAN	
32	4AD15EC038	MOUNA S	

33	4AD15EC039	NAMRATHA SREEDHAR	
34	4AD15EC041	NAVYAKANTH C	
35	4AD15EC042	NAVYASHREE K C	
36	4AD15EC043	NETHRA G	
37	4AD15EC044	NIKITHA M	
38	4AD15EC045	NIKITHA M	
39	4AD15EC046	NIKITHA S	
40	4AD15EC047	NITHYASHREE N	
41	4AD15EC048	PALLAVI C	
42	4AD15EC049	PAVANKUMAR K	
43	4AD15EC050	Pooja B G	
44	4AD15EC051	POOJA C S	
45	4AD15EC052	POOJASHREE N	
46	4AD14EC065	VISHRUTHA PADANI	
47	4AD15EC053	PRABHATH KUMAR T	
48	4AD15EC054	PRAJWAL GOWDA	
49	4AD15EC055	PRAJWAL K .	
50	4AD15EC056	PRARTHANA S ROTTI	
51	4AD15EC057	PRIYANKA.R	
52	4AD15EC058	PUNITH DARSHAN H D	
53	4AD15EC059	RAJATH N G	
54	4AD15EC060	RAKSHAN C	
55	4AD15EC061	RAKSHITHA B N	
56	4AD15EC062	RAKSHITHA B R	
57	4AD15EC063	RAMYA N	
58	4AD15EC064	RAMYASHREE M	
59	4AD15EC065	RANJITHA G	
60	4AD15EC066	RITHUPARNA M S	
61	4AD15EC067	ROHAN PAVASKAR MR	
62	4AD15EC068	SANTHOSH K	
63	4AD15EC069	SHARATH A R	
64	4AD15EC070	SHASHANK GOWDA S	
65	4AD15EC071	SHIVAKUMAR J G	
66	4AD15EC072	SHIVARAJ N	
67	4AD15EC073	SHOBITHA N	
68	4AD15EC074	SHREECHARANA R	
69	4AD15EC075	SHRIJESHA TS	
70	4AD15EC076	SHWETHARANI.S	
71	4AD15EC077	SIDDESH D S	
72	4AD15EC078	SONALI N K	
73	4AD15EC079	SOURABHA G	

74	4AD15EC080	SOWNDARYA C N	
75	4AD15EC081	SUPREETHA K R	
76	4AD15EC082	SUPRITHA SHETTY S	
77	4AD15EC083	SURESH S	
78	4AD15EC084	SUSHMA K	
79	4AD15EC085	TAUSIF KHAN	
80	4AD15EC086	TEJASHWINI S M	
81	4AD15EC087	UMME HANI	
82	4AD15EC088	VAISHNAVI G	
83	4AD15EC089	VARSHA M V	
84	4AD15EC091	VIDYA P	
85	4AD15EC092	VIGNESH M R	
86	4AD15EC093	YAMINI M D	
87	4AD15EC404	AKHILA R	
88	4AD13EC062	PUNEETH P	
89	4AD14EC011	CHETHAN KUMAR P	
90	4AD15EC418	HARSHA L	
91	4AD15EC433	MOHITH V	
92	4AD15EC437	NIKITH KUMAR K	
93	4AD16EC400	ADARSH E	
94	4AD16EC401	ANIL KUMAR B	
95	4AD16EC402	ANUSHA H C	
96	4AD16EC403	ARJUN N V	
97	4AD16EC404	ARJUN S	
98	4AD16EC405	ARPITHA C R	
99	4AD16EC406	ARUN KUMAR H M	
100	4AD16EC407	BHARATHKUMAR M	
101	4AD16EC408	BHARATHKUMAR	
102	4AD16EC409	CHANDAN N S	
103	4AD16EC410	CHETHAN SUPUTHRA S	
104	4AD16EC411	FAYAZULLA KHAN	
105	4AD16EC412	HEMA A S	
106	4AD16EC413	JANARDHANKUMAR H S	
107	4AD16EC414	JAYANTH N	
108	4AD16EC415	JEEVITHA M V	
109	4AD16EC416	JITHIN A	
110	4AD16EC417	KARTHIK M V	AB
111	4AD16EC418	KAVYA B S	
112	4AD16EC419	KAVYA S R	
113	4AD16EC420	LIKITH MANEY	
114	4AD16EC421	M P IMPANA	

| 115 | 4AD16EC422 | MADAPPA S | Madappas |
116	4AD16EC423	MAHESHCHANDRA M N	AB
117	4AD16EC424	MANJU G P	Manju
118	4AD16EC425	MANOJ M E	Manoj. M.E
119	4AD16EC426	MOHAN C S	Mohan.C.S
120	4AD16EC427	MONIKA B C	Monika
121	4AD16EC428	NANDINI B S	Nandini.B.S
122	4AD16EC429	NISCHITH J RAO	Nichith J
123	4AD16EC430	NITHISH ATHREYAS S R	
124	4AD16EC431	PRADEEPKUMAR R	AB
125	4AD16EC432	RAHUL M	Rahul M
126	4AD16EC433	RAKSHITH R	Rakshith R
127	4AD16EC434	RAVIKUMAR K M	
128	4AD16EC435	RENUKA M P	Renu
129	4AD16EC436	SHARIQ MOHAMMED KHAN	AB
130	4AD16EC437	SIDDHARTHA S.	Siddharth
131	4AD16EC438	SPOORTHI A	Spoo
132	4AD16EC439	SUBHASH P	Subhash
133	4AD16EC440	SUPREETH M	Supreeth
134	4AD16EC441	SUPRIYA K	Supriya.A
135	4AD16EC442	TANAAZZEBAAHMED	AB
136	4AD16EC443	UTTAM K	Uttam
137	4AD16EC444	VIDYASHREE H N	AB
138	4AD16EC445	WAHID PASHA	Pasha
139	4AD16EC446	YOGESH GOWDA S	AB

132 / 139

ATME COLLEGE OF ENGINEERING

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
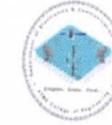
Technical Talk on
"ARM Microcontroller"

Feedback Analysis
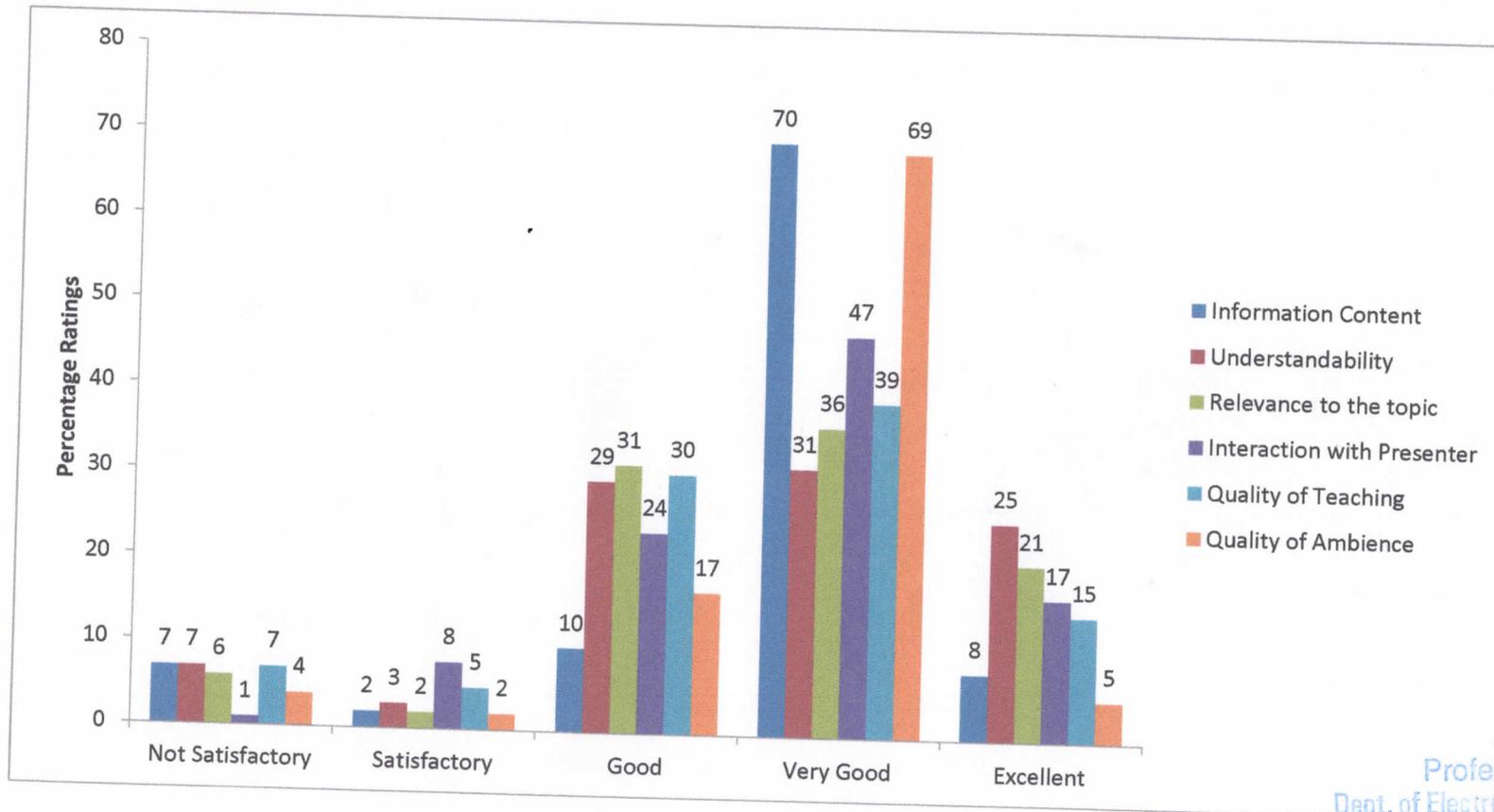
ATME COLLEGE OF ENGINEERING
DEPARTMENT OF MECHANICAL ENGINEERING
Report on Two Day Workshop

Non Destructive Techniques
20th&21st April 2018
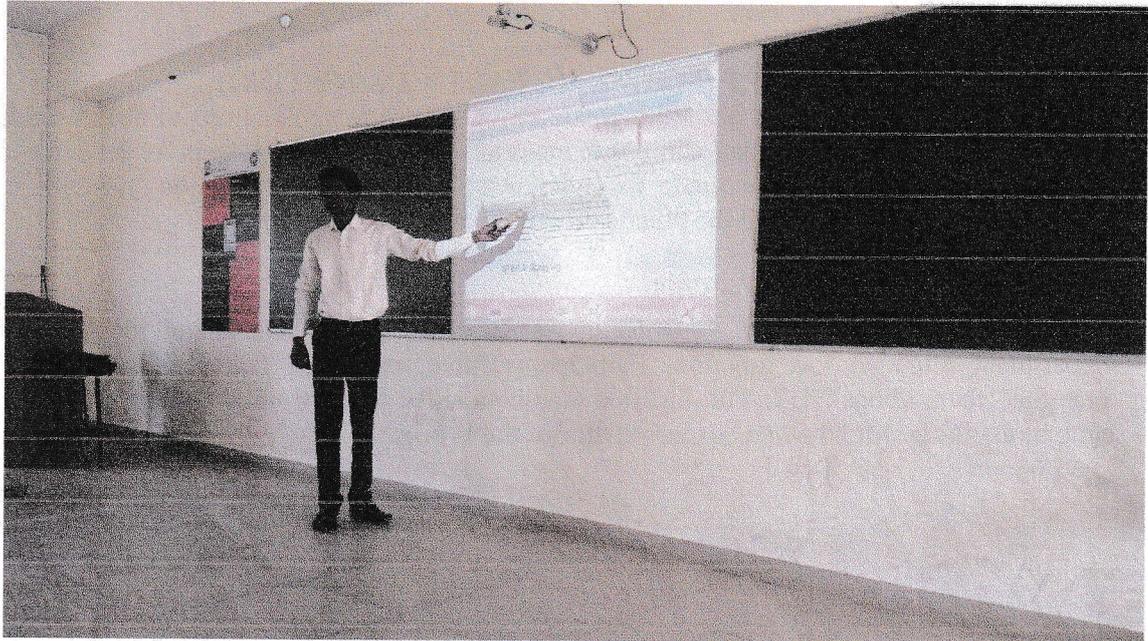
Talk by resource person

Inaugural Function: 9:30 – 10:30

The workshop was inaugurated by Dr.L.Basavaraj, Principal, ATMECE and addressed the gathering as President of the function. Chief guest Mr.Madhusudhan K T, Managing Director, Industrial Radiographic Inspection Services (IRIS)along with the staff of the department were present in the function. Participants consisted of students from 6th semester along with enthusiastic teaching and non-teaching faculty members of ATMECE.

Day 1
Session 1: 11:00 - 13:00: DPT(DYE Penetrant Testing)

Mr.Madhusudhan K T, Managing Director, Industrial Radiographic Inspection Services (IRIS) spoke aboutmaterials used in application and the various processes used in material processing techniques. The deterioration of products over a period of time was the main reason for using of NDT methods. He highlighted that it is an emerging technology which reduces the time of testing.

Session 2: 14:00 - 16:00: UT (Ultra Sonic Testing)

Mr.Madhusudhan K T provided industrial application of NDT through demonstration of various NDT techniques ondifferent components.

Day 2
Session 1: 10:00 - 12:30:RT(RADIOGRAPHY Testing)

Mr.Gandhi, Instructor, Industrial Radiographic Inspection Services (IRIS), Mysuru, has given comprehensive information on various techniques of Radiography with a focus on Industrial Application.

Session 2: 13:30 - 16:00: MPT (MAGNETIC PARTICLE TESTING)

Mr.Gandhi, discussed about Magnetic Particle Testing applications to detect welding flaws, reinforcement defects and composite materials manufacturing defects At the end of the session the participants were made to undergo a hands on experience on live industrial components further enhancing the practicality of the session.

Valedictory Function: 16:30 – 17:00

Mr.Madhusudhan K T, Dr.Rathnakar.G,HOD, , participants and all the staff of the department attended the function. Participants have expressed that the workshop has benefited them about NDT. The function was concluded by distribution of certificates and vote of thanks by Mr.Chethan.S, Coordinator of the Workshop.

H.O.D.
Department of Mechanical Engineering
ATME College of Engineering, Mysuru

To,   Date: 12-04-2018
The Principal
ATME College of Engineering
Bannur Road,
Mysuru-570028

Respected Sir,

Subject: Permission to conduct Two day Workshop on Non Destructive Testing (NDT) for Mechanical Engineering students reg.

We are planning to conduct a two day workshop on **NDT** on 20th and 21st of April 2018.. The participants will be Students of Mechanical Engineering. The intended program helps them in following

1. Brief introduction about quality, QA&QC, NDT and Scope of applications and career in NDT.
2. It includes practical sessions of four most commonly used NDT Methods.
3. The main motto of this workshop is to make the students aware of NDT and quality related departments as they both are mandatory in every industry.

All the candidates will be awarded with the participation certificates.

The workshop is organized in collaboration with Industrial Radiographic Inspection Services (IRIS). The workshop will be conducted in Department. The Students strength expected to be around 50.

The estimated expenditure is attached here with for your kind information. We request you to consider the same and permit us to conduct the program.

Thank you Sir.

Enclosures:

1) Estimated expenditure list.

2) Workshop Schedule.

Coordinator   Head of the Department

Chethan S.   Dr. Rathnakar G.

                                                                         H.O.D.
                                                                         Department of Mechanical Engineering
                                                                         ATME College of Engineering, Mysuru

Date: 11-04-2018

Estimated Expenditure

Workshop on Non Destructive Techniques (NDT)

Sl. No	Particulars	Amount (Rs)
1	Inaugural Function	500/-
2	Valedictory expenses	500/-
3	Penitrants charges	4500/-
	Total	**Rs. 5500/-**
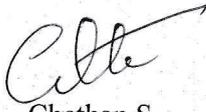
Chethan S

Coordinator

Dr. Rathnakar G

Head of the Department

H.O.D.
Department of Mechanical Engineering
ATME College of Engineering, Mysuru

Two Days NDT Work Shop Schedule

	Time	Subject	Tea Time	Practical
1st Day	10:00AM to 11:30 AM	DPT(DYE Penetrant Testing) : Theory	11:30 to 11:45pm	11:45 to 1:00 PM
	Lunch Time			
	1:00PM to 1:45PM			
	2:00P TO 3:30PM	UT (Ultra Sonic Testing) : Theory	3:30PM TO 3:45PM	3:45PM TO 5:00PM
2nd Day	10:00AM to 11:30 AM	RT(RADIOGRAPHY Testing) : Theory	11:30 to 11:45pm	11:45 to 1:00 PM
	Lunch Time			
	1:00PM to 1:45PM			
	2:00P TO 3:30PM	MPT (MAGNETIC PARTICLE TESTING) : Theory	3:30PM TO 3:45PM	3:45PM TO 5:00PM

(Chethan-J)

H.O.D.
Department of Mechanical Engineering
ATME College of Engineering, Mysuru

Chief Patron: **Sri. L. Arun Kumar**
Hon. Chairman

Patron: **Dr. L. Basavaraj**
Principal

Organizing chair: **Dr. Rathnakar G**
Professor and HOD

Coordinators: **Prof. Chethan S**
Asst. Professor

Prof. Arjun M S
Asst. Professor

Prof. Deepak M V S
Asst. professor

Prof. Rakshith N
Asst. Professor
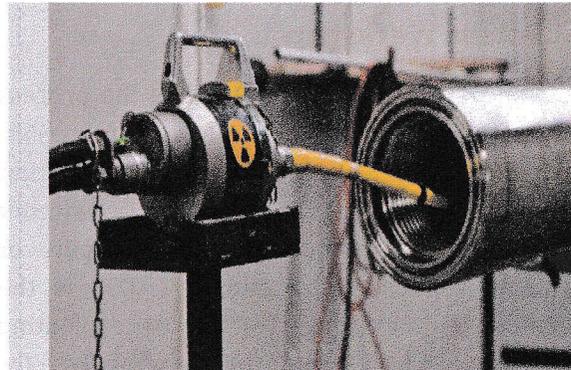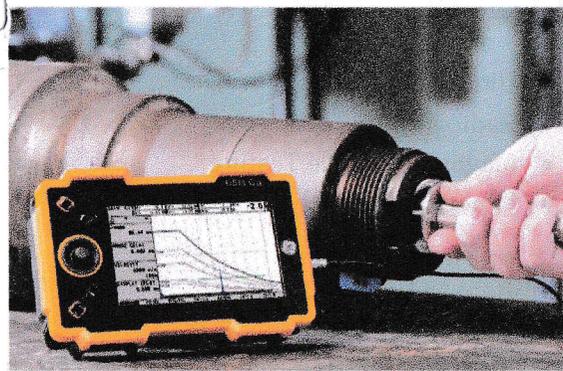
Last date for Registration

17 APRIL 2018

Department of Mechanical Engineering
ATME college of Engineering,
Mysuru - Kanakapura road,
Mysuru - 570 028
Karnataka

Phone: +91-821-25 93 335
Fax: +91-821-25 93 328
Website: www.atme.in

O A T M E
atme College of Engineering
On to the leading edge
www.atme.in

DEPARTMENT OF
MECHANICAL ENGINEERING
Organize
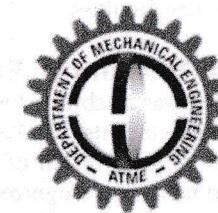
Two Day Workshop
on
Non Destructive Techniques
On 20th & 21st April 2018

In association with

Industrial Radiographic Inspection
Services (IRIS)
Mysuru

A T M E College of Engineering

ATME has spread over 20 Acres of green area close to the Mysuru city, which has become a universally accepted place for education offering the latest teaching techniques. It has certainly become one of the Top Engineering colleges in Mysuru, Karnataka where education is considered as the most powerful weapon, which can be used to change the world. The ATME Trust was founded by Mr. L. Arun Kumar and a group of like-minded people in the year 2007 to address the needs of the ever growing Engineering Industry. The trustees have individually founded and developed enterprises into successful ventures. ATME Mysuru, not only offers facilities for the students to have overall growth, vision for the development and accountability for the future but it provides highly excellent and dedicated faculties.

Department of Mechanical Engineering

The Department was established in 2010 with the present intake of 120 students. M. Tech. in Machine Design was added with an intake of 18 in the year 2014. The Department is recognized as Research Centre by VTU during 2015-16. The Department has total built area of 2000 sq. m. The Faculties of the Department are actively involved in research and consultancy works in the areas of Composite Materials, Fracture Mechanics, Fuels & Lubricants, Energy Systems Engineering and Renewable Energy.

Vision of the Department

To impart excellent technical education in mechanical engineering to develop technically competent, morally upright and socially responsible mechanical engineering professionals.

Mission of the Department

- To provide an ambience which impart excellent technical education in Mechanical Engineering.
- To enable the students to acquire skill development, knowledge of Research and recent trends in mechanical engineering which will engage them in lifelong learning.
- To engage students in co-curricular and extra-curricular activities to impart social & ethical values and imbibe leadership quality.

Focus of Workshop

- Ultrasonic Testing
- Radiographic Testing
- Magnetic Particle Testing
- Penetrant Testing

Inputs

- IRIS provides comprehensive coverage on Non Destructive Technology.

About the Workshop

Nondestructive testing (NDT) is the process of inspecting, testing, or evaluating materials, components or assemblies for discontinuities, or differences in characteristics without destroying the serviceability of the part or system. Nondestructive testing (NDT) is the process of inspecting, testing, or evaluating materials, components or assemblies for discontinuities, or differences in characteristics without destroying the serviceability of the part or system.

This intended workshop gives participants an opportunity to understand NDT techniques and hands on experience of NDT Technique.

Workshop is open to

Students of Mechanical and Allied branches of Engineering.

REGISTRATION FORM

Name:_____

Department: _____

Organization: _____

Address: _____

_____

_____

Mobile No.: _____

Email ID:_____

I agree to abide by the terms and conditions of the workshop.

Date:

Place:

Signature of the applicant

Approving authority
(Signature and Seal)

Contact for Registration

Prof. Chethan S
Mobile: 9844928905,
email: chethans.nie@gmail.com

DEPARTMENT OF CIVIL ENGINEERING

REPORT ON ONE DAY TECHNICAL TALK ON

"Index Properties of fine grained soil and it's relevant in Geotechnical Engineering"

Department of Civil engineering organized one day technical talk on Index Properties of fine grained soil and it's relevant in Geotechnical Engineering on 20.04.2018 for the benefit and upgradation of student knowledge level in the field of Geotechnical engineering.

Dr.H S Prasanna , Professor , The National Institute of Engineering , Mysuru , delivered technical talk on importance of index properties that is Liquid limit , Plastic limit , Shrinkage limit ,compaction characteristics and its effect to fine grained soil .
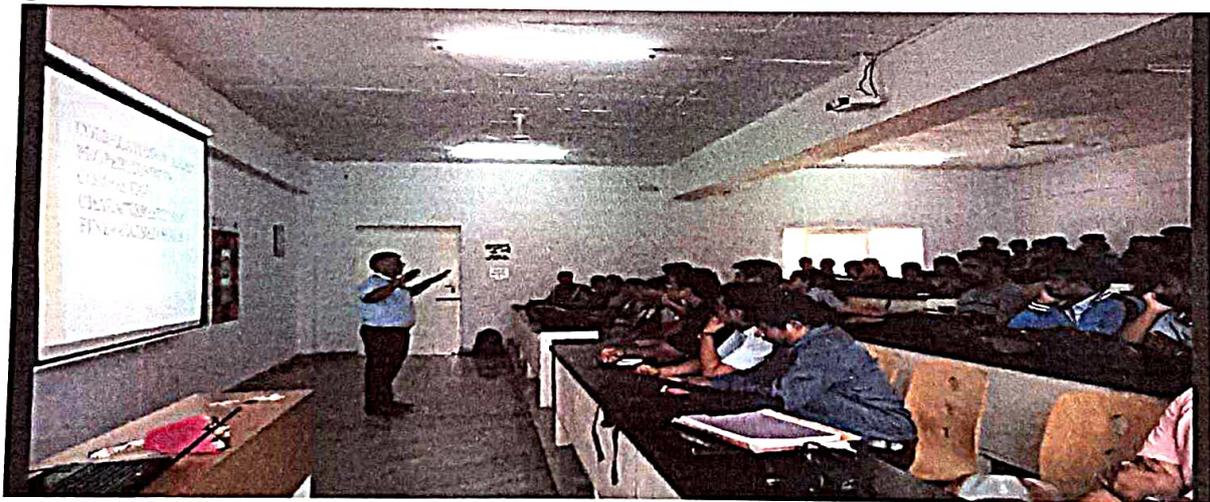
Fig : Presentation on index properties and its importance .

Outcome:
- To enhance the knowledge on Properties of fine grained soil .
- To know the importance of Atterberg limits of fine grained soil

ATME COLLEGE OF ENGINEERING

DEPARTMENT OF CIVIL ENGINEERING

To,
The Principal
ATME College of Engineering
Mysuru-570028

Date: 17-04-2018

Through
HOD, Dept. of Civil

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 is planning to conduct a technical talk on "Introduction to Index Properties of fine grained soil in Geotechnical Engineering" on 20th April 2018. The chief guest for the function is Dr. H S Prasanna, Professor, NIE college, Mysuru. The technical talk will be conducted in Civil block. In this regard we are submitting the proposal for your kind perusal .The estimated budget for the function is Rs.1700/- .Hence we request you to consider the same and permit us to conduct the said technical talk.

Thank you Sir.

DN.

Yours Sincerely

Encl: Proposed budget for the function

forwarded to principal sir

Estimated expenditure

Sl. No	Particulars	Amount (Rs)
1	Stage Decoration and Tea	200/-
2	Resources person Honnorium	1500/-
	Total	Rs. 1700/-

DN

Organizer

Head of the Department

Approved

17/4/18

A T M E
College of Engineering

Civil Engineering Department

Cordially invites you for the

Inauguration of

Technical Talk on

Index Properties of fine grained soil and it's relevance in Geotechnical Engineering

Chief Guest

Dr.H S PRASANNA

Professor , National Institute of Engineering , Mysore

Presided by

Dr. L. Basavaraj

Principal, ATMECE, Mysuru

Mr. MANUVIJAY
HOD, Civil Engg Dept

Staff members
Civil Engg Dept

Venue:
CV104 , Civil Block
ATMECE, Mysuru

Date: 20TH April 2018

Time: 09.30 A.M.

The National Institute of Engineering, Mysore

FACULTY PROFILE

(Please provide information since you joined NIE)

01.	Name of the Faculty [in Block Letters]	Dr. H.S. PRASANNA						

02.	Date of Birth	DD	MM	YYYY	03.	Sex	Male	Female
		18	10	1962			M	

04.	Designation	PROFESSOR

05.	Department	CIVIL ENGINEERING

06.	Date of Joining NIE	23/11/1987

07.	Phone No.	Office	Residence	Mobile	e-mail ID
		4004903	0821-2372184	9449089784	hsprasanna62@yahoo.co.in

08. Educational Qualifications

a) At the time of joining NIE

Sl. No.	Degree	Subjects/Specialization	Class/Grade Obtained	Year of Passing	University
01	BE	CIVIL	FCD	1984	UOM

b) Additional Qualifications acquired during your service in NIE

Sl. No.	Degree	Subjects/Specialization	Class/Grade Obtained	Year of Passing	University
01	M.E.M	Engg Management	FCD	1990	UOM
02	ME	Geotechnical Engg	FCD	1998	IIT, Roorkee

09. Positions held after joining NIE (Academic/Administrative/Others)

Sl. No.	Name of the Position	No. of Years	From	To	Institution/University
01	LECTURER(Temporary)		1987	1991	INSTITUTION
02	SENIOR LECTURER		1991	1998	
03	SELECTION GRADE LECTURER		1998	2010	
04	PROFESSOR		2010	Till date	
05	Incharge of civil Engineering association				
06	Estate officer		2001	2008	
07	Assistant placement officer		2010	2011	

1

08	Training and placement officer		2011	Till Date	

10. Number of Candidates Awarded M.Sc.,(By Research)&Ph.D. Degrees under your Guidance

Sl. No.	Name of the Candidate	Title of the Thesis	Degree Awarde	Date of Award	University
		NIL			

11. Number of Candidates Presently Working for M.Sc., (By Research)&Ph.D. Degree under your Guidance

Sl. No.	Name of the Candidate	Degree for which Registered	Title of the Thesis	Commen cement Year	Probable Date of Submission
01	Basavaraju	MSc	Consolidation characteristic of fine grained soils at higher compaction energy levels.	May 2012	
02	Arun L	Ph.D	Structural Characteristics of high strength masonry unit & mortar	2014	
03	PramukhGanapathy C.	Ph.D	Structural characteristics of concrete blocks and mortars produced using fibres, soil and self-compacting agents	2015	
04	Anantha M.M	MSc	Consolidation behaviour of compacted bentonate, Kaolinite & sand mixses	2015	

12. Research Publications [Enclose Abstract and Full Paper]

a) National Journals

Sl. No.	Title of the Paper	Name of the Journal	Volume No.	Issue No.	Page Nos.	Year
1	Dominant parametrs controlling the	Indian Geotechnical Journal				16th March

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b) International Journals

Sl. No.	Title of the Paper	Name of the Journal	Volume No.	Issue No.	Page Nos.	Year
01	A Note on the determination of Plastic Limit of Fine Grained Soils	ASTM International,	Volume 32	Issue 4		July 2009
02	Compaction Induced Yield Stress , Geotechnical & Geological Engg	International Journal	Vol 31	No.6		Dec 2013

13. Books Published

Sl. No.	Title of the Chapter/Book	Name of the Publisher	Year of Publication
01	Ph.D.thesis – Consolidation behaviour of compacted swelling and non-swelling fine-grained soils		(Nov 2010)

14. Details of Research Activities [Funds received for Research projects]

a) Funded Research Projects completed

Sl. No.	Title of the Research Project	Funding Agency	Amount	Duration	Year (From – To)

b) On-going Funded Research Projects

Sl. No.	Title of the Research Project	Funding Agency	Amount	Duration	Commencement Year

15. Conference/Seminars/Workshops Attended

a) National Conferences/Seminars/Workshops

Sl. No.	Details of Conferences/Seminars/Workshops	Dates (From – To)	Sponsoring Agency
01	2 day National Seminar on 'Urban Planning & Infrastructure – Buildtech 2007' organized by BAI, Mysore at B.N. Bahadur Institute of Management Science, Mysore	8th and 12th Dec 2007	
02	Attended three days National Conference on 'Indian Geotechnical Conference -2009 at RVR & JC College of Engg, Chowdavasam, Guntur, Andhra Pradesh.	17th to 19th December 2009	

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03	Attended three days National Conference on 'Indian Geotechnical Conference -2010' at RVR & JC College of Engg, Guntur, Andhra	18th to 20th February 2010	
04	STEELCON – National seminar on steel structures held at SJCE, Mysore	26th & 27th April 2013.	
05	Attended a workshop on Industry Academia Collaboration for greater National productivity held at Chennai	24th May 2013	
06	workshop on Industry Academia Collaboration for greater National productivity held at Chennai	24th May 2013	
07	workshop on Academic Empowerment of faculty	11th May 2013	TEQIP-II
08	workshop on Design of Masonry Structures	17th August 2013	TEQIP-II
09	workshop on Finite Element Analysis of Masonry Structures held on Under	24th August 2013	TEQIP-II
10	One day training programe on "Design Safe-2013 – High rise building"	21st August 2013	TEQIP-II
11	workshop on "Water supply systems in fast growing cities (Technology, Management & Policies)"	17th Feb 2014	TEQIP-II
12	workshop on "Waterproofing of concrete structures"	26th Feb 2014	TEQIP–II
13	Recent advances in geotechnics for infrastructure (RAGI -2014)	15th March 2014	TEQIP–II
14	workshop on "Safety of structures" held on	10th May 2014	TEQIP -II
15	Training programme on Laboratory Quality Management system and Internal Audit as per IS/ISO/IEC 17025 held at Building Fire Research Centre, NIE, Mysore, conducted by National Insitute of Training for standardization Bureau of Indian Standards.	19-22 May 2014	
16	one day training programe on "Design Safe-2014- Design of Bridges"	15th November 2014	TEQIP-II
17	Two day workshop on Advances in Field Hydrological Research held on	Feb 27-28, 2015	TEQIP-II
18	One week short terms course on "Advance computing tools in Civil Engineering"	6th to 10th March 2017.	Indian Institute of Technology

4

19.	Two day international seminar on '3D printing robotics and automation in construction"	17th & 18th Nov. 2017	Senate Bhavan, Manasagangotri, Mysuru
20	Two day Technical site visit to JSW Steel Plant	24th and 25th January 2018.	Toranagallu, Bellary District

b) International Conferences/Seminars/Workshops

Sl. No.	Details of Conferences/Seminars/Workshops	Dates (From – To)	Sponsoring Agency
01	International Conference on 'High Rise Structures' organised by Buildtech, BAI, Mysore Section, Mysore	8th to 10th December 2006	
02	International Symposium on 'Earthen Structures, ISES-2007' at IISc., Bangalore	22nd to 24th August 2007	
03	Attended two days International Seminar on Affordable Housing at BAI, Mysore	12th and 13th December 2009	
04	Build Tech -2010 – International Seminar on Fast Track Construction at Senate Bhavan, Manasagangothri, Mysore	11 & 12th December 2010	
05	Build Tech -2012 – International Seminar on "Emerging Trends in Construction technology and housing for all held at Mysore.	8th & 9th December 2012	
06	Fourth International Workshop on Performance, Protection and Strengthening Of Structures under Extreme Loading	26Th & 27th August, 2013	
07	Build Tech -2013 – International Seminar on "Sustainable development held at Mysore	14th & 15th December 2013	

16. Conference/Seminars/Workshops Papers Presented [Enclose Abstract & Full Paper]

a) National Conferences/Seminars/Workshops

Sl. No.	Details of Conferences/Seminars/Workshops	Presented Papers (Title of the Paper Presented)	Dates (From – To)	Sponsoring Agency
01	Indian Geotechnical conference	Identification of Soil clay Mineralogy by Free Swell Ratio Method	Feb 2010	
02	Indian geotechnical conference, Cochin.	On the coefficient of consolidation of compacted soils	16th –18th December 2011	
03	proceedings of National Conference 'GEPSID',	Yield stresses of compacted soils: A comparative study	Oct 11-12, 2014	
04	Indian Geotechnical conference	A study of compaction charateristics of fine grained soils	18th to 20th Dec 2014	

05	50th Indian Geotechnical conference	Soil Stabilisation using admixtures and RBI grade 81 and correlation of index	17-19th Dec 2015	
06	50th Indian Geotechnical conference	Compaction charateristics of fine grained soils with varying energy levels	17-19th Dec 2015	
07	50th Indian Geotechnical conference	Variation of degree of saturation along the compaction curve	17-19th Dec 2015	
08	50th Indian Geotechnical conference	Soil structure interaction for RCC framed structure – A case study	17-19th Dec 2015	
09	Internal Conference on "Global Civil Engineering in sustainable development and climate change" @Mangalore Institute of Technology & Engineering, Moodabidri Karnataka India.	Correlation of index properties with compaction characteristics of fine-graded soils	17-18th March 2017	
10	Indian Geotechnical conference 2017 at IIT, Guwathi, India	Index properties and compaction characteristics of soil	14th – 16th Dec 2017.	

b) International Conferences/Seminars/Workshops

Sl. No.	Details of Conferences/Seminars/Workshops	Presented Papers (Title of the Paper Presented)	Dates (From – To)	Sponsoring Agency
01	International conference on water resources, coastal and ocean engineering (ICWRCOE 2015).	Subsurface Drainage and storage properties in the western ghats –A study in the basin of Netravati	March 12th ,2015	
02	International conference on Water Resources, Coastal and Ocean Engineering (ICWRCOE 2015)	Adequacy of seepage analysis in core section of the earthen dam with different mix proportions	March 12th ,2015	

17. Conference/Seminars/Workshops Organized

a) National Conferences/Seminars/Workshops

Sl. No.	Details of Conferences/Seminars/Workshops	No of Participants	Dates (From – To)	Sponsoring Agency
01	STEELCON – National seminar on steel structures held at SJCE, Mysore		26th & 27th April 2013	
02	One day training programe on "Design Safe-2013 – High rise building"		21st August 2013	TEQIP-II
03	Workshop on "Waterproofing of concrete structures"		26th Feb 2014	TEQIP–II

04	One day Workshop on Recent advances in Geotechnical Engineering for infrastructure (RAGI -2014)		15th March 2014	TEQIP–II
05	One day Workshop on Recent advances in Geotechnical Engineering for infrastructure (RAGI -2015)		25th April 2015	TEQIP–II
06	One day Workshop on Recent advances in Geotechnical Engineering for infrastructure (RAGI -2016)		7th May 2016	TEQIP–II
07	One day workshop on "Recent Advances in Geotechnical Engineering"		25th March 2017	TEQIP–II, NIE
08	One day Colloquium on "Liquid retaining Structures"		2nd December 2017	NIE

b) International Conferences/Seminars/Workshops

Sl. No.	Details of Conferences/Seminars/ Workshops	No of Participants	Dates (From – To)	Sponsoring Agency

18. Refresher Courses/Orientation Programs/Training Programs Attended

Sl. No.	Details of Refresher Courses/Orientation Programs/Training Programs	Attended as Resource	Duration (From – To)	Sponsoring Agency
01	Attended 17 weeks of Short Term Courses in the field of Geotechnical Engineering, Engineering Management, Infrastructure Planning and Development, Renewable Energy Management, etc. at IIT, Mumbai, IIT, Chennai, IISc., Bangalore and other Engineering colleges in	Participant		

19. Refresher Courses/Orientation Programs/Training Programs Organized

Sl. No.	Details of Refresher Courses/Orientation Programs/Training Programs	No of Participants	Duration (From – To)	Sponsoring Agency
			2011	

20. Assignments/Deputations to Outside Institutions/Universities

Sl. No.	Nature of Assignment	Institution/University where Assignment taken	Duration (From – To)	Sponsoring Agency

21. Honours/Awards/Distinction Received

Sl. No.	Details of Honours/Awards/Distinction Received	Conferring Agency	Date of Award

22. Membership in Professional Bodies/University Bodies/Organizations

Sl. No.	Type of Membership	Professional Bodies/Organizations/ University Bodies/Others	Period of Membership

23. Patents Registered

Sl. No.	Name of the Invention	Date of Application	Application Number	Date of Patent Awarded	Patent Number

Note:Please provide both soft & hard copies.

Date:

Name &Signature of the Faculty

ATME COLLEGE OF ENGINEERING

DEPARTMENT OF CIVIL ENGINEERING

Technical Talk on "Index Properties of fine grained soil and it's relevant in Geotechnical Engineering"

Student list - 4th Sem

SL.no	Student Name	Signature
1.	KUSUMA. B.E	Kusuma.B.E
2.	Shilpashree K.S.	Shilpashree K.S.
3.	Shalini	Shalini
4.	Shilpa B.R	Shilpa
5.	Anil. G.N	Anil
6.	A.Nikith	
7.	Alen Joe Fletcher	
8.	Dawhan MD	
9.	Akash. T.C	Akash
10.	SALMAN SHARIFF	
11.	Ravikumar. S	Ravilu. S
12.	Santhosh. P	Santhosh. P
13.	Santhosh kumar A.S	Santhosh Kumar As
14.	Tejas. D.P	Tejas
15.	SUPRITH. S	Suprith s
16.	MAMATHA.	Mamatha
17.	Soujanya R	
18.	Reghraha. N	
19.	Adithya Ajradya	
20.	Achaitha MC	Achintha MC
21.	Anupha. A.S	Anupa. A.S
22.	Anusha. M.S	Anusha. M.S
23.	Bhagya Jyoti	Bhukai.
24.	Anjana M.K	Anj. M.K
25.	Manjunath. K.S	Manji
26.	Mohammed Saqib	Saqib
27.	Manikanta. R	Manikanta
28.	Mithunachara B.T	Mithunachara B.T
29.	Pavithra. H.C.	Pavithra. H.C.
30.	Mohammed Saqibulla	Saqib
31.	Prajwal M.R	M.R
32.	Prajwal. B.U.	Prajwal. B.U.
33.	Prajwal k.m	Prajwal k.m
34.	Puneeth. M	Puneeth. M

No.	Name	Signature
35.	ZAIB KHAN	
36.	Namitha .B.V	Namitha .B.V.
37.	Nandisho Ko R	
38.	Pavithra. M.Y	Pavithra .My
39.	Prajwal. A.R	
40.	Ramitha .H.E	Ramitha
41.	Manoj .S.L	
42.	Navya T.J	
43.	Madhu C	Madhu
44.	Mohammad. Hannan	
45.	Sahana .P	Sahana P
46.	Shubhashree .R.V	Shubha
47.	Surabhi. K .N	
48.	Sahal Khan	
49.	Zeeshan Haider Ansari	Haider
50.	Yeshwanth. M.K.	
51.	Udaya Prasad G.R	
52.	Harsharaj. S	
53.	Diwakar. M	
54.	Harshith kumar	
55.	Harith Kit	
56.	Akash R.	
57.	Akash S	
58.	ayman mehraj	
59.	arpitha	
60.	ghanavi	
61.	Mani Kanta. R	Mani Kanta
62.	Ramesh .m	Ramesh .m
63.	Manjunath. K.S.	
64.	Mithavachana. BJ	
65.	Prajwal BU	Prajwal BU
66.	Prajwal KM	Prajwal KM
67.	Prajwal MR .	Prajwal MR
68.	Mohammed Saqib .	
69.	Mohammad Saqibulla	
70.	Pavithra .	
71.		
72.		
73.		
74.		
75.		
76.		
77.		
78.		

Feedback on Introduction to index properties of fine grained soil in geotechnical engineering

ALL THE COURSE CONTENT IS NEW

- ● Yes
- ● No

20.8%

79.2%
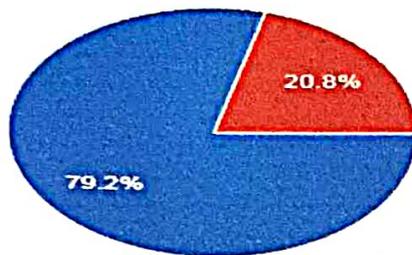
SPEAKER WAS ABLE TO ATTRACT THE AUDIENCE

- ● YES
- ● NO

9.7%

90.3%
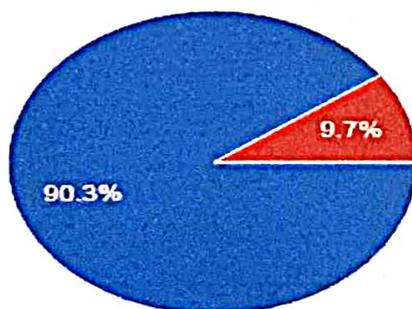
DO YOU LIKE THIS TYPE OF SEMINAR

- Yes
- No
- Maybe

68.5%

26%
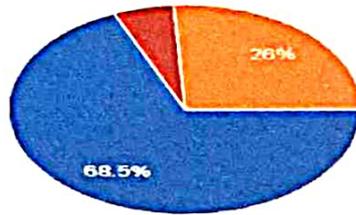
WAS THE SEMINAR EFFECTIVE

- Yes
- No
- Maybe

11.1%

23.6%

65.3%
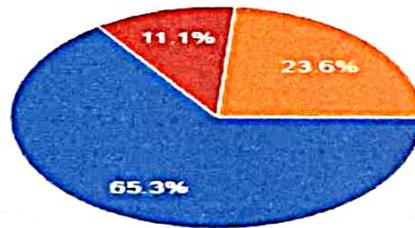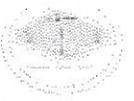
Report on Conduction of Guest Lecture on "Control Systems"

Objective: The main objective of the talk is to understand students, about the importance of control system.

The Guest lecture on above said title held on 27th March 2018 for the second-year students, organized by Dept. of ECE with the guest, Prof. Sudharshan Patil Kulkarani, Associate Professor, SJCE Mysore.

Introduction to properties of a system was explained. Difference between feedback theory and linear system analysis were discussed. Difference between open and closed loop control systems and their applications in the control systems were explained. Stability criteria for closed loop control systems were discussed along with few examples by the speaker. Applications of control system to the real world were also discussed. There were about **117** students who participated in the workshop.
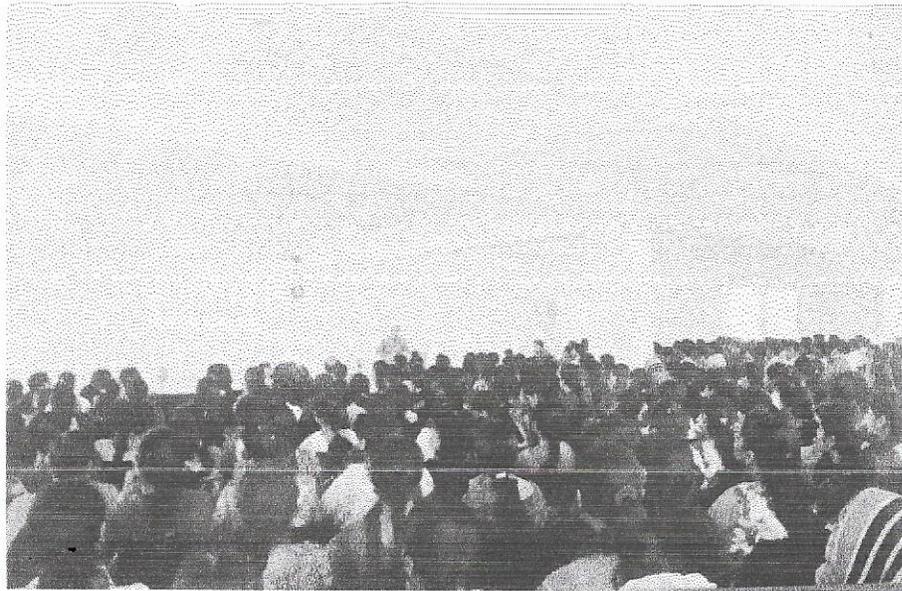
Picture shows Resource person delivering the lecture.

Outcome: The students came to know about the difference between the open loop and closed loop system and also stability criteria for control systems.

(PAVITHRA A C)

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

Department of Electronics and Communication Engineering

Date: 02/03/2018

To,

The Principal,

ATME College of Engineering,

Mysore.

Respected Sir,

Sub: **Invited Guest Lecture & Technical Talks for students**

With reference to the above cited subject, we would like to bring to your kind notice that we are planning to organize the following events in our college premises. The total estimated expenditure & sponsorship form ISF for these events is enclosed.

Sl. No.	Events	Topic	Date
1	Technical talk	Control Systems & their Applications	27th Mar 2018
2	Technical talk	ARM Micro Controller	4th May 2018

Hence we request you to kindly give us the permission and grant an amount of Rs. 3,000/- (Three Thousand Only) for organizing the following event and do the needful.

Thanking you,

(ISF Coordinator)

Yours faithfully

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

Department of Electronics and Communication Engineering

Date: 04/05/2018

Total expenditure

Sl. No	Particulars	Amount (Rs.)
1	Honorarium to Resource Persons	3,000/-
2	Miscellaneous Expenses	500/-
Total		3,500/-
Sponsorship from ISF		500/-

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

SUDARSHAN PATILKULKARNI
Professor, Dept. of ECE
Sri Jayachamarajendra College Of Engineering, Mysore

Experience:

Professor

Sri Jayachamarajendra College Of Engineering
Dates Employed from Oct 2014 – Present

Associate Professor

Sri Jayachamarajendra College of Engineering, Mysore
Dates Employed from Feb 2007 – Sep 2014

Education:

Old Dominion University
Ph. D. Electrical Engineering
Field Of Study: Electrical, Electronic and Communications Engineering Technology/Technician
Dates attended or expected graduation1999 – 2004

K E Boards, Dharawad
Dates attended or expected graduation: 1982 – 1990

Publication:

He has published more than 40 publications in international journals and conferences
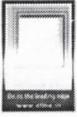
ATME COLLEGE OF ENGINEERING

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Technical Talk on Control Systems
27th Mar 2018

Sl. No.	USN	Student Name	Sign
1	4AD16EC001	ADEEBA ASLAM	
2	4AD16EC003	AKSHATHA S	
3	4AD16EC005	ANISH S	
4	4AD16EC007	ANUSHA M	
5	4AD16EC009	ASHA C	
6	4AD16EC011	BINUSHA	
7	4AD16EC013	CHANDAN K	
8	4AD16EC015	DEEPAK R KASHYAP	
9	4AD16EC019	GIRISH A	
10	4AD16EC021	HALEEMA BI	
11	4AD16EC023	IMPANA B S	
12	4AD16EC025	JEEVITHA M N	
13	4AD16EC029	LEELAVATHI N	
14	4AD16EC031	LIKITHA B P	
15	4AD16EC033	MANOJKUMAR R	
16	4AD16EC035	MEGHANA	
17	4AD16EC037	MOHAMMED SHABAZ	
18	4AD16EC039	MUSKAN SULTANA	
19	4AD16EC041	NEHA D	
20	4AD16EC043	NIKSHEPA S M	
21	4AD16EC045	PADMASHREE T D	
22	4AD16EC047	POORVASHREE C V	
23	4AD16EC049	PRAJWAL H M	
24	4AD16EC051	PREETHI N	
25	4AD16EC053	PRIYANKA D K	
26	4AD16EC055	PUNYA M	
27	4AD16EC057	RUPESH KUMAR G V	
28	4AD16EC059	SAHANA M	
29	4AD16EC061	SANATH S RAO	
30	4AD16EC063	SANJANA N	
31	4AD16EC065	SARIYA JAMEEL	
32	4AD16EC067	SHILPA SHREE S	
33	4AD16EC069	SINDHU S	

34	4AD16EC071	SPANDANA N	
35	4AD16EC073	SUHAS P	
36	4AD16EC077	SYEDA ZAIBA SANIYA	
37	4AD16EC079	URMILA S	Urmila. S
38	4AD16EC081	VEDHA A S	
39	4AD16EC083	VINUTHA H P	Vinutha. H.P.
40	4AD16EC085	YASHASWINI L	Yashaswini L
41	4AD16EC087	YASHWANTH KUMAR AB	Yashwanth Kumar A B
42	4AD16EC002	ADITHYA S	Adithya.S
43	4AD16EC004	AMRUTHA R	Amrutha.R
44	4AD16EC006	ANUSHA B E	Anush. B.E
45	4AD16EC008	ARSHIYA BANU	
46	4AD16EC010	BHOOMIKA M S	Bhoomika.M.S
47	4AD16EC012	C N SUPRIYA	Supriya.
48	4AD16EC014	CHANDANA S	Chandana.S.
49	4AD16EC016	DEEPIKA S	Deepika.S
50	4AD16EC020	GOWTHAMI H K	Gowthami
51	4AD16EC022	HEMANTHA KUMARA M	Hemanth
52	4AD16EC024	JAYASHREE S SHET	Jay
53	4AD16EC026	JOSLINE ABINAYA M	Josline
54	4AD16EC028	KIRAN S	Kiran
55	4AD16EC030	LIKHITHA B	Likhitha.B
56	4AD16EC032	MADEEHA KULSUM	Madeeha
57	4AD16EC034	MANU S	Manu.S
58	4AD16EC036	MEGHANA K	Meghana.K.
59	4AD16EC038	MONISHA Y	
60	4AD16EC040	NAVYA G	Navya.G
61	4AD16EC044	NOOR HUDA KHANUM	Noor Huda.
62	4AD16EC046	POOJA S P	Pooja
63	4AD16EC048	PRADYUMNA	Pradyumna.
64	4AD16EC050	PRAJWAL M	Pooja
65	4AD16EC052	PRIYA B	Priya.B
66	4AD16EC054	PUNEETH KUMAR M S	
67	4AD16EC056	RAJESH KRISHNA R	Rajesh
68	4AD16EC058	SAHANA	
69	4AD16EC060	SAIMA SADAF	Saima Sadaf.
70	4AD16EC062	SANGEETHA V	Sangeetha.V.
71	4AD16EC064	SANTHOSH B R	Santhosh-B.R

72	4AD16EC066	SHARATHKUMAR M R	
73	4AD16EC068	SHRUTHI A	
74	4AD16EC070	SNEHA HM	
75	4AD16EC072	SPOORTHI B	
76	4AD16EC074	SUJAN R	
77	4AD16EC076	SWARNAGOWRI S	
78	4AD16EC078	TEJAS KUMAR M	
79	4AD16EC080	VARSHITHA URS H V	
80	4AD16EC082	VERONIKA A	
81	4AD16EC086	YASHASWINI M Y	
82	4AD16EC088	YASHWANTH V	
83	4AD16EC027	KARTHIK A H	
84	4AD17EC400	Abhishek M	
85	4AD17EC401	Anirudha B S	
86	4AD16EC090	Aaquib Ahmed K	
87	4AD15EC009	Bhuvan M S	
88	4AD17EC402	Chethan Gowda R	
89	4AD17EC403	Chethan Rao S	
90	4AD17EC404	Darshan B S	
91	4AD17EC405	Darshan S	
92	4AD17EC406	Gagan A R	
93	4AD17EC407	Jayanthkumar K	
94	4AD17EC408	Kavitha G	
95	4AD17EC409	Kavyashree H E	
96	4AD15EC033	Madan M N	
97	4AD17EC410	Manoj M	
98	4AD17EC411	Meghasajjan P R	
99	4AD17EC412	Mohammed Siddique	
100	4AD17EC413	Munna K C	
101	4AD17EC414	Musheer Khan	
102	4AD17EC415	Nagarjun C	
103	4AD17EC416	Navaneeth C S	
104	4AD17EC417	Nischitha S	
105	4AD17EC418	Nithyashree S K	
106	4AD17EC419	Pavana A N	
107	4AD17EC420	Rakesh S	
108	4AD17EC421	Ranjini D R	
109	4AD17EC422	Rashmi B	
110	4AD17EC423	Reethu M B	
111	4AD17EC424	Shiva S	
112	4AD17EC425	Shyamsundar P	

113	4AD17EC426	Sujith R	
114	4AD17EC427	Suryaprasad G N	
115	4AD17EC428	Swathi S	
116	4AD16EC089	Syed Fazil Ahmed	
117	4AD17EC429	Thejaswini N M	

ATME COLLEGE OF ENGINEERING

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Technical Talk on
"Control Systems"

Feedback Analysis
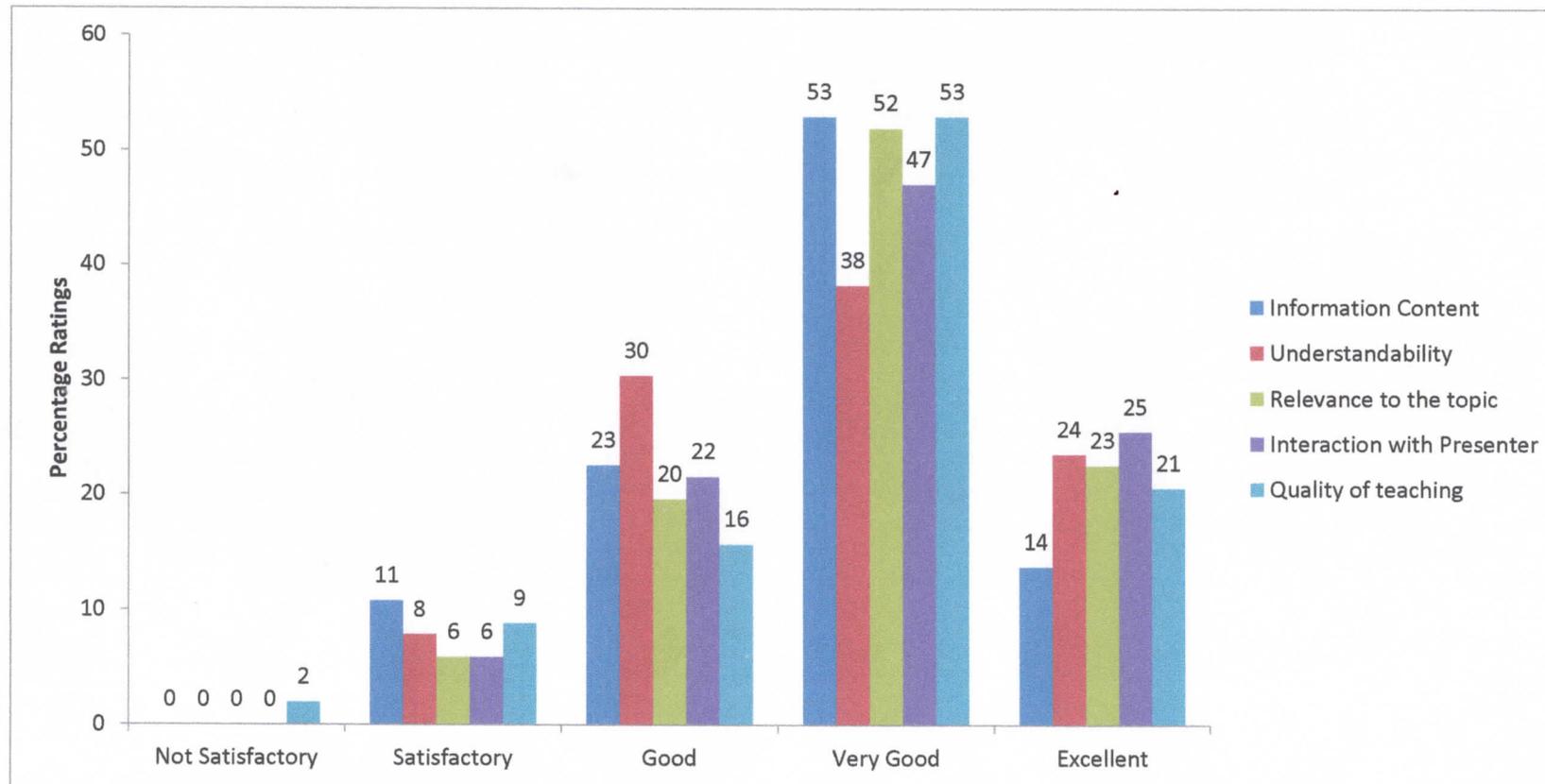
Chart — Percentage Ratings by feedback category:

Rating	Information Content	Understandability	Relevance to the topic	Interaction with Presenter	Quality of teaching
Not Satisfactory	0	0	0	0	2
Satisfactory	11	8	6	6	9
Good	23	30	20	22	16
Very Good	53	38	52	47	53
Excellent	14	24	23	25	21

URJA - 2K18

The department of ECE, ATMECE organized a State Level Inter-Collegiate Technical Fest known as "URJA-2K18" on 19th & 20th March 2018. The event received overwhelming responses from various corners of the state.

The objective of this event was to develop skill set and interest in students in Co-Curricular activities and to expose them to the current trends in the technical and professional fields. The URJA-2k18 had following events.

- ➢ Build2Hack
- ➢ CiruTrix
- ➢ TechQuest
- ➢ Mr. & Ms. Electronics
- ➢ SoftGyan
- ➢ Robo Expo
- ➢ MicroPix
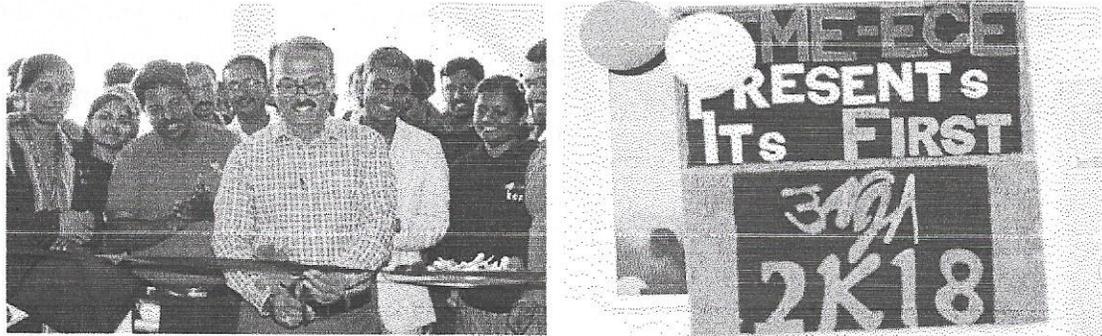
Figure shows Principal Dr. Basavaraj L inaugurating the URJA-2K18

"Build2Hack" was a 10hours Hackathon conducted in the URJA-2k18. In this event the participants were given different objectives and were asked to prepare their project model. Total 55 students participated in this event

"TechQuest"- It was a Technical Treasure Hunt. In this event participant has to hunt for the "Master Query" based on many individual "slave queries". The process of solving the queries continued till the key to open treasure was found.

<div align="center">(a)   (b)</div>

Figure (a) shows students explaining their models prepared in Build2Hack event. (b) Shows the winners of the event "TechQuest"

Total number of participation in this event was 130 for the first round and MIT students were opened the Treasure.

"CircuiTrix" - Circuit building event in which the required components were provided by our department coordinators. The Problem was given to students to generate different waveforms presented on the screen. Students were allowed to build any type of circuit from the available components. In this event students were able to design their own circuit to achieve the task. Totally 70 members participated in this event.

"Mr. & Ms. Electronics"- In this event 40 participants from the various colleges have participated. Students from MIT & MYCEM colleges won their crown respectively for Mr. & Ms.

"SoftGyan"- It was a brain storming event where all the participants were given with system with all softwares. The problems for the participants were given and they were asked to show the results of simulation. 25 participants have taken part in this event and they enjoyed a lot.

"RoboExpo"- It was an expo where in the Robots built by the participants were exhibited. 25 different robots were exhibited in this Expo.

"MicroPix"- In this event the participants were asked to prepare a Video of 10 minutes (Technically) within the campus. Among 15 videos the judges scrutinized the short videos and students from ATMECE won the event.

The outcome of this technical fest URJA-2K18: Enhanced the confidence level of the students. Helped students to improve the presentation skills and technical skills.

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

22-02-2018

To,

The Principal

ATMECE, Mysuru.

Respected Sir,

Subject: Regarding Conducting State level Department Fest.

With respect to above subject, the Department of ECE has planned to organize a two-day state level Fest consisting of ~~both~~ technical events through IETE Student Forum(ISF). The plan is to schedule the event on 19th and 20th March 2018 during ATEMYA period. In this regard we request you to grant permission to carry out the said event. Please do the needful and oblige.

Thanking You,

Yours faithfully

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

Approved

22/2/18

From,

       Dept of ECE

       ATMECE, Mysuru.

To,

       The Principal

       ATMECE, Mysuru

Respected Sir,

       Subject: Requesting to provide bus facilities to other college students.

       With respect to the above subject, Department of Electronics and Communication Engineering is organizing two date state level technical fest URJA 2K18 on 19th and 20th march 2018. In this regard we request you to allow other college participants to use our bus facilities as per the route schedule defined by the institution. Kindly do the needful.

Thanking You

forwarded To Principal Sir for the kind approval

16/3/18

To
Nadeesh

18/3/18

Yours faithfully

Date: 03/04/2018

To,

The Principal,

ATME College of Engineering,

Mysore.

Respected Sir,

Sub: Submitting the Balance Sheet of ECE Fest UrJA -2K18

With respect to the above cited subject, I would like to bring to your kind notice that Department of ECE had organized Two Day Technical ECE Fest on 19th to 20th Mar 2018. The total expenditure for the workshop is Rs. 55,635/-. The statement of account and expenditure is attached for your kind perusal.

Hence, I request you to provide us the permission to draw the sponsorship amount of Rs. 10,315/- from the ISF Account.

Thanking you,

Yours sincerely,

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

ATME College of Engineering

Department of Electronics and Communication Engineering

SI. NO	Particulars	Credit in Rs./-	Debit in Rs.	Bill No.	Balance in Rs.
BALANCE SHEET OF Two Day ECE Fest from 19th to 20th March 2018
1	Registration Fee from students for the UrJA 2018 EC Fest	40050			40,050
2	ISF Sponsered for ECE Fest	10315			50,365
3	Department sponsership	5000			55,365
4	Advertisements to various colleges in Bangalore & Mysore (Petrol Allowances, Food etc)		6934	1	48,431
5	Banner Stand		1100	2	47,331
6	Postage Charges		850	3	46,481
7	Snacks & Lunch for students & Faculties		3214	4	43,267
8	Rose Cones		100	5	43,167
9	Cash Prize for Participants		24000	6	19,167
10	Design & Printing Charges for Brochure, Poster & Certificates		12000	7	7,167
11	C hocolate for participants		320	8	6,847
12	Decorations & Memento		6847	9	0
	Total Amount Incurred	**55,365**	**55,365**		**0**

Approved

3/4/18

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

In-house workshop on "Basics of Object Oriented Programming using C"

Department of computer science and engineering organized a one day or 3 days in-house workshop on "Basics of object oriented programming using C++" every year for the second year students to achieve the following objectives:

Workshop Objective:

1. For students, this program presents an opportunity to gain knowledge and experience from the best faculty trainers and help them acquire industry ready skills that will enhance their job prospects and give them the edge in their career.

2. This program is designed as per the VTU requirements /syllabus as a blended learning program supported by faculty trainers.

3. This Program is aimed at offering a Skill-Building program to students that aligns with industry requirements.

Workshop Context:

Introduction to c, Difference between c and c++,Characteristics of c++, C++ Fundamentals, Structure of c++ program, Data Types in C++,Classes and objects: This keyword / This pointer, Constructors and Destructors ,Static keyword – data and functions, Inline Functions, Function overloading, Operator overloading, Inheritance, Friend functions, Function overriding, Access modifiers – public , private and protected, Exception handling in C++ - try , catch, throw keywords, Polymorphism, Virtual functions, Abstract functions ,Generic functions

Workshop Methodology:

Interactive action learning methodology included in the worshop:

- Presentation
- Quiz
- Test, Exercises
- Individual feedbacks
- MS Power Point for their presentation and discussion throughout the workshop.

Support required to conduct the workshop:

- Class Room, Projector.
- Neck Mike for the trainer and portable mike for the students.

Resource Person:

1. Mr. Anil Kumar B H, Asst. Prof, Dept. of CSE, ATMECE, Mysuru.

2. Ms. Shruthi P, Asst. Prof, Dept. of CSE, ATMECE, Mysuru.

Workshop Outcome:

1. At the end of the program the students will be able to gather an understanding of the following:

    i. Differentiate between object oriented programming and procedure oriented programming.

    ii. Develop the skills of designing and developing C++ programs using OOP features.

    iii. Disseminate the importance of Object oriented programming

    iv. Define and Describe Classes, objects, constructors, destructors, inheritance, operator overloading, and Polymorphism, Template and exception handling.

2. Program ensures experimental Learning

Date:21-02-2018
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 **One day Workshop on "Basics of   Object Oriented Programming Concepts using C++ "**

With reference to the subject mentioned above, As prescribed in the VTU syllabus to organize a bridge course on C++ in continuation with this we are organizing One day Workshop on **"Basics of Object Oriented Programming Concepts using C++"** on 24th February 2018 for IV semester students of CSE. Faculty members from the department are selected as the resource person for conducting this workshop. Hence, we kindly request you to grant permission for the same.

Thanking you,

Organizing Coordinator
Sneha N P, Asst. Professor,
Department of CSE,
ATMECE, Mysuru.

Coordinator   **HOD**   **Principal**

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. Manjunath S S
Professor and Head
Dept of CSE, ATMECE, Mysuru

Faculty Coordinator
Mrs. Sneha N P
Assistant Professor
Dept of CSE, ATMECE, Mysuru

Resource Persons
Mr Anil Kumar B H
Assistant Professor
Dept of CSE, ATMECE, Mysuru

Ms. Shruthi P
Assistant Professor
Dept of CSE, ATMECE, Mysuru

A T M E
College of Engineering

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ORGANIZING

Workshop on
"Basics of Object Oriented Programming Concepts using C++"

24th February 2018

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 with more than 661 Volumes on shelves

About the Workshop

Object-oriented programming – As the name suggests uses objects in programming. Object-oriented programming aims to implement real-world entities like inheritance, hiding, polymorphism, etc in programming. The main aim of OOP is to bind together the data and the functions that operate on them so that no other part of the code can access this data except that function.
Some basic concepts of object oriented programming are –
•CLASS
•OBJECTS
•ENCAPSULATION
•POLYMORPHISM
•INHERITANCE
•ABSTRACTION

Registration Fee: Free

Registration Form

Name of the Student:
……………………………………
Semester:
....
Department:
....
....
Email:

....
Mobile/Phone Number:

....
Signature of the Student:

....

Contact Person :
Mrs. Sneha N P
Assistant Professor
Dept of CSE, ATMECE,
Mysuru
Ph No:9538751493

FACULTY PROFILE

1.	Name	:	Anil Kumar B H	
2.	Date of Birth	:	07-11-1982	
3.	Highest Qualifications	:	M.Tech	
4.	Academic Performance	:		

(High School to Highest Qualifications)

Qualifications	Board / IIT / University	Institute and place where studied	Year of passing	Class & %
SSLC	KSSEEB	Seshadripuram Boys High School, Bangalore	1998	68%
PUC / 10+2	DTE	CPC Polytechnic, Mysore	2003	69%
B.E.	VTU	SJCE,Mysore	2007	58.5%
M.Tech.	VTU	SJCE , Mysore	2010	7.3 CGPA

5.	Date of Joining	:	29th Sep 2011
6.	Status as on date of Joining	:	Probationary
7.	Salary as on date of Joining	:	10,000/-
8.	Present Status	:	Permanent
9.	Salary as on date	:	47,232/-
10.	Number of promotions since date of joining	:	1

11. Achievements since date of joining:

No. of Publication (List)	:	1)Kavyshree E D, Anil Kumar B H, A Survey of Internet of Things(IoT)-Applications, Merits, Demerits & Challenges, IRJET,ISSN(Online): 2320 -9801 ISSN(Print): 2320-9798. 2) Radhamani N, Anil Kumar B H, Study of Ionospheric Scintillation using IRNSS Data Over Bengaluru, IRJET, e-ISSN: 2395 -0056 p-ISSN: 2395-0072. 3) Manjunath Swamy C, Anil Kumar B H, Kiran B, "Dynamic Resource Scheduling in Cloud Computing using Genetic Algorithm: A Survey", in International Journal of Computer Science and Information Technologies, Volume 6, Issue 5,

		pg:4357-4360,October 2015. 4) Puttegowda D, Anil Kumar C J and Anil Kumar B H, "**Video anomaly detection using block based approach** ", International Journal of Advance Engineering and Research Development, Volume02, Issue 06, SSN(Online):2348-4470 ISSN (P):2348-6406, June 2015
Teaching Award	**:**	NIL
Books / Monograph (List)	**:**	NIL
Conference Seminars (List)	**:**	➢ Participated 3 days FDP on Microcontroller and Embedded Systems held in JSSATE, Bangalore from 27th to 29th Jan 2020. ➢ Participated 6 days workshop on "Art of Counselling" held in ATMECE from 2nd to 9th Jul 2019. ➢ Udergone 11 days training for Cisco Certified Network Administrator for Module III and IV held in Amrita Vidshavidyapeetam, Coimboture from 20th – May-19 to1st Jun 19. ➢ Undergone 15 days training for Cisco Certified Network Administrator for module1 and module2 held in Amrita VishavavidyaPeetam, Coimboture from 24th- Feb-2017 to 8th Feb 2018. ➢ Attended three days Faculty Development Programme on "ARM CORTEX M3 MICROCONTROLLERS" from 14th to 16th Dec 2017. ➢ Attended three days workshop on ARM-7 Microprocessor held at Vidya vardaka college of Engineering from 6th.to 8th Feb 2017. ➢ Attended six days Facutly Development Program on "Network Simulator-3 " from 12th -17th Dec 2016.
Extra curricular activities*	**:**	Trainer for Cisco Certified Network Administrator.

Administrative Work	**:**	**2019-2020:**
		
		   1. Cisco Centre of Excellence Co-ordinator.
		   2. Placement Co-ordinator.
		
		   3. NBA Critiera 6 co-ordinator.

		2018-2019:
		1. Department website co-ordinator. 2. Cisco Centre of Excellence Co-ordinator. 3. Placement Co-ordinator. 4. Mini Project Co-ordinator(DBMS). **2017-2018** 1. Website maintenance co-ordinator. 2. QPODS exam co-ordinator. 3. Social media co-ordinator. 4. Internal Assesment Co-ordinator. 5. Project coordinator. 6. Placement Co-ordinator. **2016-2017** 1. QPODS co-ordinator. 2. Website maintainence Co-ordinator. 3. Social media committee co-ordinator. **2015-2016** 1. QPDS Co-ordinator. 2. Result Analysis co-ordinator. 3. Online Test Co-ordinator. **2014-2015** 1 .QPDS co-ordinator. 2. Online Test Co-ordinator. **2013-2014** 1. Online Test co-ordinator. 2. Campus network administrator.

FD-Faculty Development, R&D-Research and Development

Publication Date	Name, title of the Paper, N/I Journal, pages, year, also list here the Books and Monographs	Prizes / Awards
15/12/2015	Manjunath Swamy C, Anil Kumar B H, Kiran B, "Dynamic Resource Scheduling in Cloud Computing using Genetic Algorithm: A Survey", in International Journal of Computer Science and Information Technologies, Volume 6, Issue 5, pg:4357-4360,October 2015..	
20/06/2015	Puttegowda D, Anil Kumar C J and Anil Kumar B H, "**Video anomaly detection using block based approach** ", International Journal of Advance Engineering and Research Development, Volume02, Issue 06, SSN(Online):2348-4470 ISSN (P):2348-6406, June 2015	
16/02/2018	Kavyshree E D, Anil Kumar B H, A Survey of Internet of Things(IoT)-Applications, Merits, Demerits & Challenges, IRJET,ISSN(Online): 2320 -9801 ISSN(Print): 2320-9798.	
03/03/2018	Radhamani N, Anil Kumar B H, Study of Ionospheric Scintillation	

		using IRNSS Data Over Bengaluru, IRJET, e-ISSN: 2395 -0056 p-ISSN: 2395-0072.	

12. Experience / Service before Joining:

Sl. No.	Name & Address of Organization / Institution	Post Held / Designation	Duration of service		Experience Y/M			
			From	To	T	R	Ind.	Total
1	ATME College of Engineering, Mysore	Asst. Professor	01-08-2013	Till date	T			7.2
2	ATME College of Engineering, Mysore	Lecturer	28-08-2011	31-07-2013	T			2
3	SJCE, Mysore	Senior Visiting Faculty	18-03-2011	07-2011	T			6 months

T – Teaching, R – Research, Ind. – Industry

13. Memberships of Professional Bodies:

Sl. No.	Name & Address of Organization / Institution	Date & Year of Registration	Membership Number
1	Computer Society of India	31-March-2015	F8001280
2	ISTE	Mar-2019	LM127041

14. Performance appraisal during past three (3) years::l

Exam Results	Sem	A	P	D	I Class	II Class	%
2014-2015							
Data Structures with C	3	52	51	8	10	33	98%
Object Oriented Programming	3	52	51	2	13	36	98%
Data Structure with C/C++ Lab	3	52	48	41	3	4	92%
Microprocessors	4	51	51	8	13	30	100%
Microprocessor Lab	4	51	45	30	6	9	88%
2015-2016							

Data Structures with C	3	50	44	3	09	32	88%
Data Structure with C/C++ Lab	3	49	45	32	3	10	92%
JAVA & J2EE	7	49	44	0	11	33	90%
Microprocessors A SECTION	4	50	44	1	6	37	88%
Microprocessor Lab	4	49	49	38	10	1	100%
Microprocessors B SECTION	4	47	29	0	0	29	62%
Microprocessor Lab	4	47	36	14	4	18	76%
2016-2017							
Data Structures and Applications.	3	40	37	9	11	17	93%
JAVA & J2EE	7	45	44	11	16	17	98%
Microprocessor & Microcontrollers	4	43	40	0	11	29	92%
Microprocessor & Microcontrollers lab	4	44	44	35	7	2	100%
Data Structures Laboratory	3	40	36	21	6	09	90%
2017-2018							
JAVA & J2EE	7A	43	43	3	20	20	100%
JAVA & J2EE	7B	38	37	7	10	20	97%
Python Application Programming	6A	52	51	4	16	31	98%
Python Application Programming	6B	56	52	1	12	39	93%
Microprocessor & Microcontrollers lab	4B	51	51	13	15	23	100%
2018-2019							
UNIX AND SHELL PROGRAMMING	3B	47	47	3	10	34	100%

DATA BASE MANAGEMENT SYSTEM	5A	53	48	2	11	35	91%
DBMS LABORATORY WITH MINI PROJECT	5A	53	53	34	9	10	100%
C PROGRAMMING LABORATORY	2G	47	45	42	3	0	96%
C PROGRAMMING FOR PROBLEM SOLVING	2G	47	41	18	12	10	87%
C PROGRAMMING FOR PROBLEM SOLVING	2E	46	32	3	8	21	70%
C PROGRAMMING LABORATORY	2E	46	42	19	11	12	90%
2019-2020							
DATA BASE MANAGEMENT SYSTEM	5A	44	36	6	7	23	82%
DBMS LABORATORY WITH MINI PROJECT	5A	44	44	42	2	0	100%
SOFTWARE ENGINEERING	3A	41	38	12	13	13	93%
Microcontroller and Embedded Systems	4B	43	43	43	0	0	100%

15. Self Appraisal:

3 Major Strengths: Innovative teaching skills,	
(a)	Always eager to offer additional assistance to individual students.
(b)	Explain difficult things in a simple way
3 Major Weaknesses:	
(a)	Being overly involved in on-campus activities
(b)	Time management.

Faculty Signature

ATME College of Engineering
Department of Computer Science & Engg.

ATTENDANCE- 1 Day Workshop on "Basics of Object Oriented Programming using C++"

DATE: 24/02/2018

SL. NO.	STUDENT NAME	USN	SEC	STUDENT SIGNATURE	
				Forenoon	Afternoon
1	ADITHYA V	4AD16CS002	A	Adithya V	Adithya V
2	AFFAN ZAIDI B	4AD16CS003	A	Affithogate	B AZ.
3	AKKAMAHADEVI C J	4AD16CS004	A	Akku.CJ	Akku.CJ
4	AKSHATA DUNDESH RUDRAGOUDAR	4AD16CS005	A	Akshata	Akshata
5	AKSHAY N.A	4AD15CS005	A	Akshay.N.A	Akshay.N.A
6	AMEENA KOUSAR	4AD16CS006	A	Ameena	Ameena
7	ARVIND S	4AD16CS007	A	Arv B	Arv B
8	ASHISH PRABHU M	4AD16CS008	A	Ashish M	Ashish M
9	BHAVANA M R	4AD16CS009	A	Bhavana	Bhavana
10	BRUNDHA S S	4AD16CS010	A	Brundha.ss	Brundha.S.
11	CHAITHRA V	4AD16CS011	A	Chaithra.V	Chaithra.V
12	CHANDANA A	4AD16CS012	A	Chdana	Chdana
13	CHANDANA M	4AD16CS013	A	Chand	Chs
14	CHANDRAKANTH J	4AD16CS015	A	Clee	Chel
15	CHANDRASHEKHAR M N	4AD16CS016	A	Chandrashekar M N	Chandrashekar M N
16	CHINTHANA M N	4AD16CS017	A	Chinthana.M.N	Chinthana.M.N
17	D K ASHWIN KUMAR	4AD16CS018	A	D.K.Ashwin	D.K.Ashwin
18	DEEPTHI M	4AD16CS019	A	Deepthi.M.	Deepthi.M.
19	GEETHA	4AD16CS020	A	Geetha	Geetha
20	HARSHITHA URS K	4AD16CS021	A	Harshitha Urs K	Harshitha Urs K
21	HEMANTH KUMAR B V	4AD16CS022	A	ABSENT	
22	HEMASHREE M S	4AD16CS023	A	Hemashree MS	Hemashree
23	HEMAVATHI M	4AD16CS024	A	Hemavath	Hemavath
24	JEEVAN KUMAR M M	4AD16CS025	A	Jeen	Jeen
25	KANCHANASHREE S	4AD16CS026	A	Kanchanashrees	Kanchanashre
26	KAVANA S SHETTY	4AD16CS027	A	Shettag	Shettag
27	KAVYA K M	4AD16CS028	A	ABSENT	
28	L R ARADHANA	4AD16CS029	A	Aradhana	Aradhana
29	M SURYA	4AD16CS030	A	MSy.	MSy.
30	MAMATHA R K	4AD16CS032	A	Mamatha.R.K	Mamatha.R.K
31	MANASA D M	4AD16CS033	A	Manasa.DM	Manasa.DM
32	MANASA M N	4AD16CS034	A	Manasa.M.N	Manasa.M.N
33	MANASA M R	4AD16CS035	A	Manasa.MR	Manasa.MR
34	MANOJ M	4AD16CS036	A	Manoj.M	Manoj.M

35	MANU G	4AD16CS037	A		
36	MEGHANA K M	4AD16CS038	A	Meghana	Meghana
37	MOHAMED NAUMAAN	4AD16CS039	A	Naumaan	Naumaan
38	MOHAMMED NUMAAN	4AD16CS040	A	Md.Nu	Md.Nu
39	MONICA M V	4AD16CS041	A	Monica.M.V	Monica.M.V
40	MONIKA A	4AD16CS042	A	Monika.A	Monika.A
41	MONIKA C S	4AD16CS043	A	Monika.C.S	Monika.C.S
42	MONIKA K M	4AD16CS044	A	Mo	Mo
43	MONISHA J	4AD16CS045	A	monisha.J	monisha.J
44	MUNAZA SHAFEEQ	4AD16CS046	A	M V	M V
45	NAVEEN KUMAR N	4AD16CS047	A	Naveen	Naveen
46	NIRANJAN GOWDA M S	4AD16CS048	A		
47	NISARGA TERESA	4AD15CS051	A	Nisargateresa	Nisargateresa
48	NITHYASHREE K V	4AD15CS052	A	Nithyashree V	Nithyashree V
49	RACHANA S D	4AD15CS060	A	Rachana.S.D	Rachana.S.D
50	THEJA K	4AD15CS086	A	Theja.K.	Theja.K.
51	NISHANTH K	4AD16CS049	B	Nish.k	Nish.k
52	NITHYASHREE N	4AD16CS050	B	Nithyashree N	Nithyashree.N
53	NOOR US SABA	4AD16CS051	B	AB	
54	POOJA K	4AD16CS052	B	Pooja.k	Pooja.k
55	POOJA MANJUNATH	4AD16CS053	B	Poojamanjunath	Poojamanjunath
56	POOJA R	4AD16CS054	B	P.pa.k	P.pa.k
57	POORNASHREE D	4AD16CS055	B	Poorna	Poorna
58	PRAJWAL P	4AD16CS056	B	Prajwal	Prajwal
59	PRAMOD N	4AD16CS057	B	Pramod.N.	Pramod.N.
60	PREETHI BARMAN	4AD16CS058	B	Preethi	Preethi
61	PREETHU K	4AD16CS059	B	Preethuk	Preethuk
62	RAJAT VITHAL BARGE	4AD16CS060	B	ABSENT	
63	RAKESHA	4AD16CS061	B	Rakesh	Rakesh
64	RANJITHA S R	4AD16CS062	B	Ranjitha.S.R	Ranjitha.S.R
65	SACHIN C C	4AD16CS063	B		
66	SACHIN S	4AD16CS064	B	Sachin S	Sachin S
67	SAHIL PASHA	4AD16CS065	B	sahil pa	sahil pa
68	SANDYA G B	4AD16CS066	B	Sm	Sm
69	SANGEETHA J	4AD16CS067	B	Sang	Sang
70	SANJAY K M	4AD16CS068	B	Sanjay	Sanjay
71	SHARVANI N PANDE	4AD16CS070	B	Sharvani	Sharvani
72	SHASHANK P N	4AD16CS071	B	Sh	Sh
73	SHAZIA BAIG	4AD16CS072	B	AB	
74	SHEEBAN E TAMANNA	4AD16CS073	B	AB	
75	SHREYAS D R	4AD16CS074	B	AB	
76	SHRIYA R	4AD16CS075	B	AB	

77	SHYAMANTH KUMAR S V	4AD16CS076	B	*Shyamath*	*Shyaml*
78	SINCHANA M ZENITH	4AD16CS077	B	*Sinclair*	*Sinclair*
79	SINDHURA R	4AD16CS078	B	*Sindhuraf*	*Sindhuraf*
80	SMITHA M V	4AD16CS079	B	*Smithram V*	*Smithra MV*
81	SONALI N S	4AD16CS080	B	*Sonali*	*Sonali*
82	SPOORTHY N	4AD16CS081	B	*Spoorthyn*	*Spoorthyn*
83	SUDHA M P	4AD16CS082	B	*Sudha mp*	*Sudha mp*
84	SUMANTH D	4AD16CS083	B	*Snth.D*	*Snth.D*
85	SUPREETH H	4AD16CS084	B	*Supun*	*Supun*
86	SUSHMARAJ R	4AD16CS085	B	*Sushmaraj*	*Sushmaraj*
87	SWATHI A	4AD16CS086	B	*Swathi A*	*Swathi A*
88	SYEDA SHAVANA TANAZ	4AD16CS087	B	*Shavana*	*Shavana*
89	TARANATHA R	4AD16CS088	B	*Taranath.R*	*Taranath.R*
90	TEJASHREE R	4AD16CS089	B	*Tejashree*	*Tejashree*
91	TEJASHWINI	4AD16CS090	B	*Tejashwini*	*Tejashwini*
92	TEJASWINI M	4AD16CS091	B	*Tp*	*Tp*
93	THAMITHA	4AD16CS092	B	*Thamitha.s*	*Thamitha.s*
94	THEJAS D	4AD16CS093	B		
95	VAISHNAVI C S	4AD16CS095	B	*Vaishnavi*	*Vaishnavi*
96	VARSHA J	4AD16CS096	B	*V le.J*	*V le.J*
97	VISHNU TEJ K	4AD16CS097	B		
98	VIVECHAN B	4AD16CS098	B		
99	YASHASWINI B S	4AD16CS099	B	*Yashn*	*Yashn*
100	YOGESH K	4AD16CS100	B	*Y h.k*	*Y h.k*
101	ZOYA AKRAM	4AD16CS101	B	*ZoyaAkram*	*ZoyaAkram*
102	ABHISHEKGOWDA T B	4AD17CS400	C	ABSENT	
103	AKEEBULLA N	4AD17CS401	C	*Akees*	*As*
104	AKHILESH P	4AD17CS402	C	*Akhilesh.p*	*Akhilesh.p*
105	AKSHAY KUMAR K	4AD17CS403	C	*Akshaykumar*	*Akshaykumar*
106	ARPITHA S	4AD17CS404	C	*Arpitha S*	*Arpitha S*
107	ARUN NAYAR N	4AD17CS405	C	*Arun*	*Arun*
108	KIRANA V	4AD17CS406	C	*Kirana. V*	*Kirana. V*
109	MAAZ AHMED SHARIFF	4AD17CS407	C	*MAAzd*	*MAAzd*
110	MANJUSHRI D R	2017CLCSF434	C	*Manjushri.D.R*	*Manjushri.D.R*
111	MOHAMMED ANAS	4AD17CS409	C	*Mohammed. Anas*	*Mohammed. Anas*
112	NAVYA S	2017CLCSF390	C	*Nmyles*	*Nmyles*
113	PALLAVI G S	4AD17CS411	C	*Pallavi.Gs*	*Pallavi*
114	PAUL CRISPIN	4AD17CS412	C	*PaulCrispn*	*PaulCrispn*
115	RAMYA B R	4AD17CS413	C	*Ramya*	*Ramya*
116	SYEDA MASIHA TABASSUM	4AD17CS414	C	AB	
117	THEJAS M	4AD17CS415	C	*Thejas*	*Thejas*

Feedback Form

Workshop on "Basics of Object Oriented Programming Concepts using C++ "

(24th Feb 2018)

Thank you for attending the workshop. We hope that you found the course interesting and that we meet your expectations. We would be very grateful if you could take a moment to complete the workshop evaluation form. Your comments will assist us in improving future workshops that we will organize. 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 in the information in the workshop useful?   YES/NO

3. Rate the following on a scale of 1 to 5

(1- Satisfactory   2 – Good   3-Very good   4- Excellent)

Information content   2

Understandability   3

Relevance of the topic   3

Interaction with the presenter   3

Hands-on Training   3

Quality of equipment or ambience   2

4. Do you want more of such workshops?   YES/NO

If yes, Suggest topics _____

5. Suggestions/Comments if any _____

_____

Candidate Details (Optional): _____

_____

Feedback Form

Workshop on "Basics of Object Oriented Programming Concepts using C++ "

(24th Feb 2018)

Thank you for attending the workshop. We hope that you found the course interesting and that we meet your expectations. We would be very grateful if you could take a moment to complete the workshop evaluation form. Your comments will assist us in improving future workshops that we will organize. 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 in the information in the workshop useful?   YES/NO

3. Rate the following on a scale of 1 to 5

(1- Satisfactory   2 – Good   3-Very good   4- Excellent)

Information content   2

Understandability   3

Relevance of the topic   3

Interaction with the presenter   4

Hands-on Training   3

Quality of equipment or ambience   3

4. Do you want more of such workshops?   YES/NO

If yes, Suggest topics _____

5. Suggestions/Comments if any _____

_____

Candidate Details (Optional): _____

_____

Workshop on Basics of Object Oriented Concepts using C++

Feedback Analysis
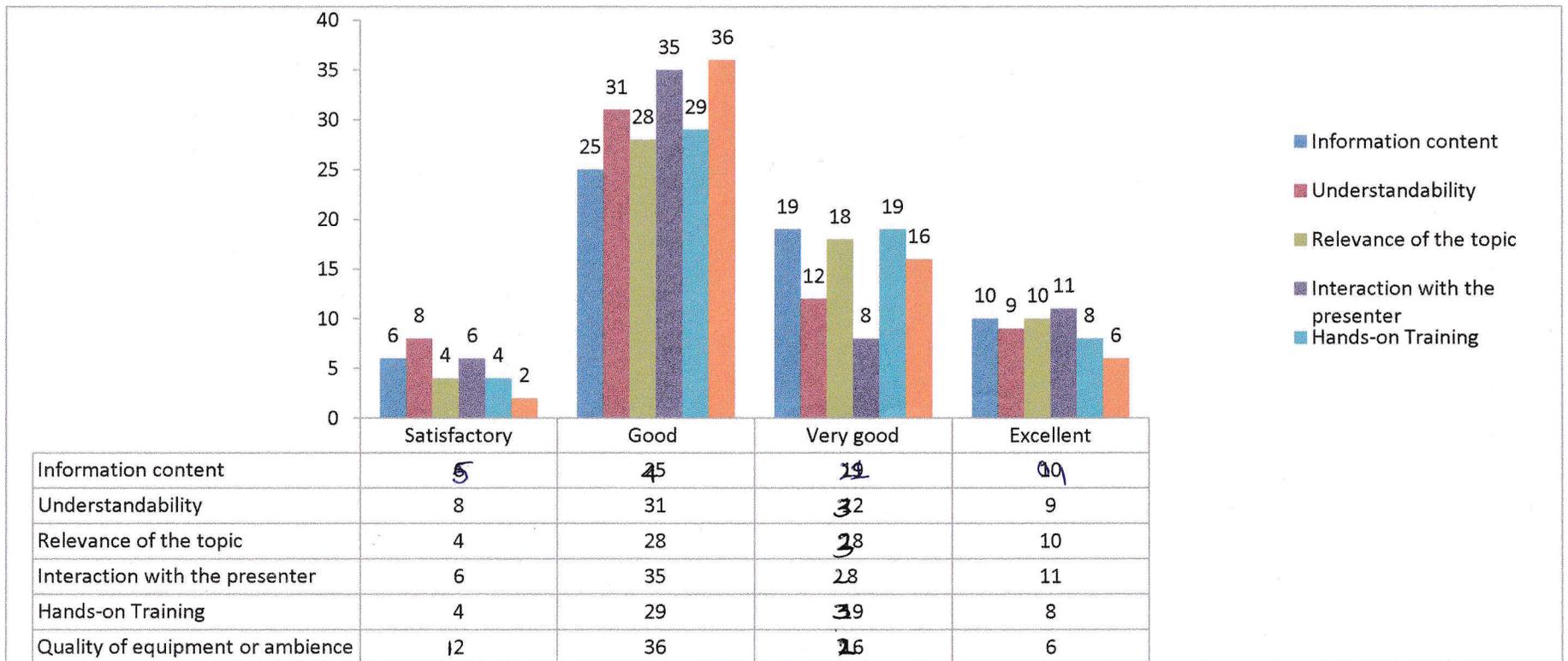
	Satisfactory	Good	Very good	Excellent
Information content	5	45	19	10
Understandability	8	31	32	9
Relevance of the topic	4	28	28	10
Interaction with the presenter	6	35	28	11
Hands-on Training	4	29	39	8
Quality of equipment or ambience	12	36	16	6

Report

MS Project Workshop was organised by Department of Civil Engineering from 23rd to 25th February 2018 at ATME premises for 6th semester students. The main objective of this workshop is to provide an overview of Project Management Construction Planning, Project Scheduling methods CPM and PERT and Hands on Training in MS Project software.

Dr. L Basavaraj, Principal ATMECE inaugurated the workshop. Mr. ManuVijay, Assoc.& HOD Dept. of CV, Mr. Girish P, Asst. Prof Dept. of CV DSATM Bengaluru, Resource Person for the workshop, faculties and students witnessed the event.

Day1: Introduction to Construction Management, Overview of Project Management-Construction planning

Day2: Overview of Project Scheduling methods – CPM & PERT, tracking the problems based on CPM & PERT

Day 3: Hands on Training in MS Project Software

As a gesture to mark end of successful completion of the workshop, valedictory was held. It was presided by Mr. Manu Vijay Assoc. & HOD Dept. of CV thank the resource person for training the students on the software over three days and offered his advice to students to make use of the opportunities and explore well in building up their future.

HOD

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

Three Days Workshop on
M S PROJECT
FROM 23rd TO 25th OF FEBRUARY 2018

REGISTRATION FORM

NAME : ....

DESIGNATION : ....
....

ADDRESS : ....
....
....

MOBILE : ....

E-MAIL : ....

DATE : ....

SIGNATURE OF APPLICANT

Sponsoring Authority

I here by agree to depute

Dr/Mr/Ms/Mrs ....
....
....

For Workshop on "M S Project".

Signature of Head with Institution seal

REGISTRATION FEE:
Students from academic institution Rs 100/-

CHIEF PATRONS:

Mr. Arun Kumar L
Chairman , ATMECE Mysuru

Mr. Shivashankar K
Secretary , ATMECE Mysuru

Mr. Veeresh R
Treasurer , ATMECE Mysuru

PATRON:

Dr. L Basavaraj
Principal , ATMECE Mysuru

ORGANIZING CHAIR:

Mr. ManuVijay , HOD
Dept of CV , ATMECE , Mysuru

RESOURCE PERSON:

Mr. Girish P , Assistant Professor
Dept of CV , DSATM , Bangalore

CONVENERS:

Mr. Rudresh A N , Dept of CV
Mr. Srivathsa H U , Dept of CV

ADVISORY COMMITTEE:

Mr. Mandeep G , Dept of CV
Mrs. Bharathi B , Dept of CV

TECHNICAL COMMITTEE:

Mr. Prashanth C , Instructor , Dept of CV
Mr. Sanjay S , Instructor , Dept of CV

ATME College of Engineering
13th k.m Stone, Bannur road, Mysuru
www.atme.in   info@atme.in

A T M E
College of Engineering

CIVIL ENGINEERING

Three Days Workshop on
M S PROJECT

FROM 23rd TO 25th OF FEBRUARY 2018

ORGANIZED BY :

**DEPARTMENT OF CIVIL ENGINEERING,
ATMECE**

About Institution

ATME College of Engineering has become synonymous for outstanding education facilities offered, which are the best among the many other engineering colleges in Mysuru, Karnataka. It was established with single object of providing the most modern education with cutting edge technology to the students.

ATME has spread over 20 Acres of green area close to the Mysuru city, which has become a universally accepted place for education offering the latest teaching techniques. It has certainly become one of the Top Engineering colleges in Mysuru, Karnataka where education is considered as the most powerful weapon, which can be used to change the world.

ATME Mysuru, not only offers facilities for the students to have overall growth, vision for the development and accountability for the future but it provides highly excellent and dedicated faculties who are having sacred aim to equip the students with the necessary knowledge and skills to outshine in the global environment, which is becoming competitive day by day.

ATME is today considered as one of the Best engineering colleges in Mysuru, Karnataka which remains on the top by the academic performance and also by the significant achievements of the students at the University level.

At ATME Mysuru, we believe, a dream does not become real unless it is well supported by the sweat, determination and hard work.

Courses offered

The institution offers following courses:

UG Programmes:

* Civil Engineering
* Mechanical Engineering
* Electrical and Electronics Engineering
* Electronics and communication Engineering
* Computer Science and Engineering

PG Programmes:

* M.Tech in Digital electronics
* M.Tech in Machine design

About Department

Department of Civil engineering is the youngest department amongst others at ATMECE. 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. State of the art laboratories and excellent infrastructural facilities also add to its quality.

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.

Workshop

Microsoft Project is the world's most popular project management software developed and sold by Microsoft. The application is designed to assist project managers in developing plans, assigning resources to tasks, tracking progress, managing budgets and analyzing workloads. Microsoft Project creates budgets based on assignment work and resource rates. As resources are assigned to tasks and assignment work estimated, Microsoft Project calculates the cost equals the work times the rate. This rolls up to the task level, then to any summary tasks and finally to the project level.

The objectives of this workshop is to provide

• An overview on Project Management Construction Planning

• An overview on Project Scheduling methods CPM and PERT

• Hands on one-one training in MS Project Software

Who can register?

Students of 6th semester, Department Of Civil Engineering, ATMECE.

Microsoft Project
Learn how to organise and manage your projects.
Quality flexible courses at great prices
for all versions and skill levels

Schedule of the Program

10.00am - Inauguration of the workshop by the Chief Guest

11.15 am – Tea Break

Day-1:

11.30am – Session 1 handled by Mr. Girish P on Introduction to "Construction Management"

1.30 pm – Lunch

2.00pm – Session 2 handled by Mr. Girish P on "overview of Project management-Construction Planning"

4.00pm – Tea and End of day 1

Day-2:

9.30am – Session 3 handled by Mr. Girish P on "overview of Project Scheduling methods -CPM and PERT"

1.30 pm – Lunch

2.00pm – Session 4 handled by Mr. Girish P on "Tackling the problems based on CPM and PERT"

4.00pm – Tea and End of day 2

Day3:

9.30am – Session 5 handled by Mr. Girish P on "Hands on one-one training in MS Project Software"

1.30 pm – Lunch

2.00pm – Session 6 handled by Mr. Girish P on "Hands on one-one training in MS Project Software"

3.30pm – Tea

4.00pm – Valedictory of the Workshop

ATME COLLEGE OF ENGINEERING
DEPARTMENT OF CIVIL ENGINEERING

CHIEF PATRONS:

Mr. Arun Kumar L, Chairman
Mr. Shivashankar K, Secretary
Mr. Veeresh R, Treasurer

PATRON:

Dr. L Basavaraj, Principal, ATMECE, Mysuru

ORGANIZING CHAIR:

Mr. ManuVijay, HOD
Dept of CV, ATMECE, Mysuru

RESOURCE PERSON:

Mr. Girish P, Assistant Professor
Department of Civil Engineering,
DSATM, Bengaluru

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Mr. Rudresh A N, Dept of CV
Mr. Srivathsa H U, Dept of CV

ADVISORY COMMITTEE:

Mr. Mandeep G, Dept of CV
Mrs. Bharathi B, Dept of CV

TECHNICAL COMMITTEE:

Mr. Prashanth C, Instructor, *Dept of CV*
Mr. Sanjay S, Instructor, *Dept of CV*

From,

Date: 22/02/2018

ManuVijay
Associate Prof & Head
Department of Civil Engineering,
ATMECE, Mysuru

Respected Sir,

Sub: Regarding Three Days Workshop on **"MS Project"**

I am glad to inform you that, the Civil Engineering Association (CEA) is organizing three days workshop on **"MS Project"** for 6th sem students at ATMECE premises from 23rd to 25th Feb 2018 as a part of their curriculum. So on behalf of staff and students of Civil Engineering Dept., I cordially invite you for the inauguration function and make it a grand success.

Thank You,
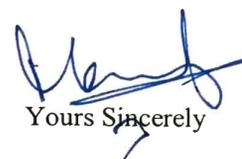
Yours Sincerely

Place: Seminar Hall, Civil Block
Time: 10.30am

Department of Civil Engineering

Cordially Invites you for the

Inauguration of

Three days Workshop

On

"MS Project"

Chief Guest

Dr. L. Basavaraj

Principal, ATME College of Engineering, Mysuru.

Presided by

Mr. ManuVijay

Associate Prof and Head,
Department of Civil Engineering, ATMECE, Mysuru

Venue:
2018 Civil Department Seminar Hall,
Civil Block,
ATMECE, Mysuru

Date: 23rd February
Time: 10.30 am

MS Project Workshop Feedback Analysis
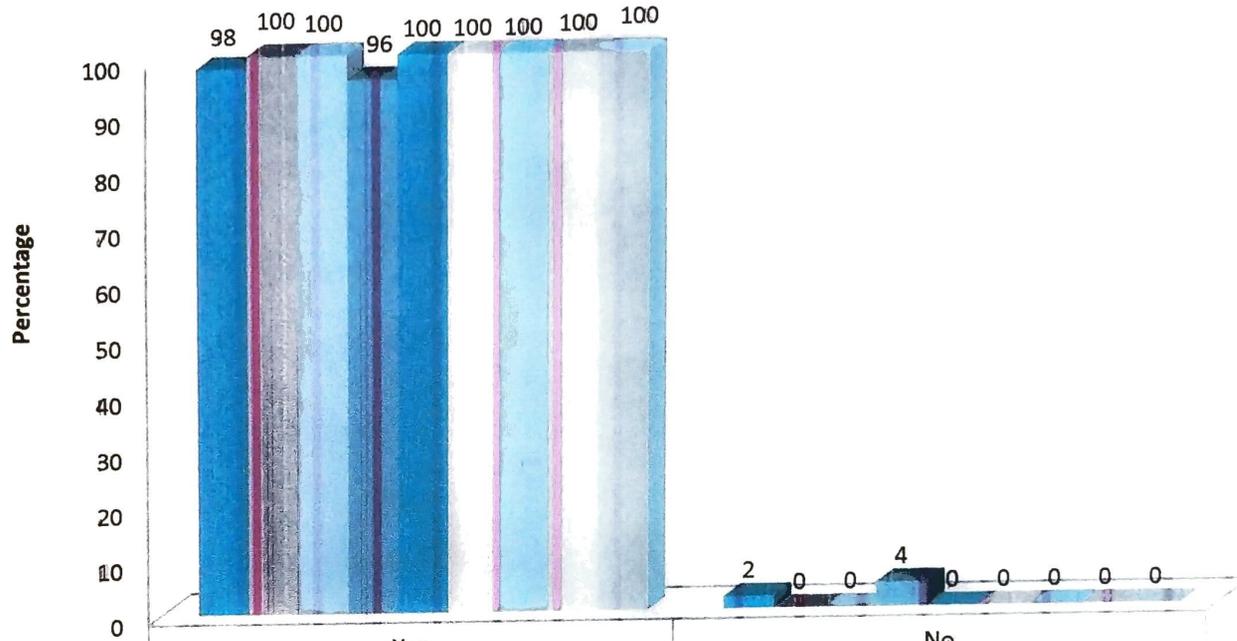
	Yes	No
■ Well Organized	98	2
■ Objectives were relevant to Participant needs	100	0
■ Contents matched the objectives	100	0
■ Workshop objectives were clearly met	96	4
■ Enhanced my knowledge and skills	100	0
■ Information given is of practical value	100	0
■ Presentation used were useful	100	0
■ Questions were adequately answered	100	0
■ Practical training session was clear and useful	100	0

ATME COLLEGE OF ENGINEERING

13th Km Stone, Bannur Road, Mysuru-570028

THREE DAYS WORKSHOP ON "M S PROJECT"

ORGANIZED BY

Department Of Civil Engineering

Certificate

This is to certify that Mr./Ms. _____ of

6th semester, Department Of Civil Engineering, ATMECE has participated in Three Days Workshop on

"M S PROJECT" held on February 23rd to 25th at ATMECE, Mysuru.

Mr.Manuvijay
HOD,Dept Of Civil Engineering,
ATMECE

Dr.Basavaraj.L
Principal, ATMECE

ATME COLLEGE OF ENGINEERING

DEPARTMENT OF CIVIL ENGINEERING

Three Days Workshop on "MS Project" from 23rd to 25th Feb 2018

ATTENDANCE SHEET

Date: 28/02/2018

SL. No	USN	STUDENT NAME	SIGNATURE	
			Session 1	Session 2
1	4AD15CV001	ABDUL RAHMAN		
2	4AD15CV004	ASHWIK H S		
3	4AD15CV005	AVINASH P		
4	4AD15CV006	AZEMSARWAR		
5	4AD15CV007	CHANDANKUMAR K K		
6	4AD15CV013	HARSHITHA K S		
7	4AD15CV014	HARSHITHA M		
8	4AD15CV015	HUMERA TAJ		
9	4AD15CV016	JAHNAVI H M		
10	4AD15CV017	JAYASHREE T L		
11	4AD15CV018	JS SANJAY		
12	4AD15CV019	KARTHIK C V		
13	4AD15CV020	KAVYASHREE B		
14	4AD15CV021	KISHAN GOWDA S		
15	4AD15CV023	MADHUSHREE M		
16	4AD15CV024	Mahadeva prasad C		
17	4AD15CV025	MANOJKUMAR N		

18	4AD15CV026	MITHUN DK		
19	4AD15CV029	NAGESH B S		
20	4AD15CV030	POOJA S		
21	4AD15CV031	PRAKRUTHI GOWDA S L		
22	4AD15CV032	PRASHANTH S V		
23	4AD15CV033	PREETHI K S		
24	4AD15CV034	RAJESHWARI B N		
25	4AD15CV036	SAGAR R		
26	4AD15CV037	SAHANA S		
27	4AD15CV038	SANJANA SOORI S		
28	4AD15CV039	SANJEEVINI P		
29	4AD15CV041	SHIVA PRASAD G N		
30	4AD15CV042	SHWETA C GUDLAMANI		
31	4AD15CV043	SUPRIYA S		
32	4AD15CV044	SUSHMA K J		
33	4AD15CV045	SYED UMAIRULLA		
34	4AD15CV046	THANUSHREE R		
35	4AD15CV047	THARUN C		
36	4AD15CV049	VANISHREE C V		
37	4AD15CV050	VEENASHREE P		
38	4AD16CV401	ASHISH P		
39	4AD16CV402	CHETHANA KUMARA		
40	4AD16CV404	DARSHAN M		
41	4AD16CV405	DEEPIKA B		
42	4AD16CV406	DINESH K		

45	4AD16CV409	K B PRAJWAL	Prajwal	Prajwal
46	4AD16CV410	LALITHAKUMARI K S	tha	tha
47	4AD16CV411	MOHAMMAD MUTHAHEIR M	Muthaheir M	Muthaheir M
48	4AD16CV412	NAGENDRA NAIK C	Nagendra Naik C	nagendra Naik C
49	4AD16CV413	NAVEEN KUMAR S	Naveen Kumars	Naveen Kumars
50	4AD16CV414	PRAMOD KUMAR R	Pramodkumar	Pramodkumar
51	4AD16CV415	PRAVEENKUMAR N .	Praveenkumar N	Praveenkumar N
52	4AD16CV416	SANGEETHA S		
53	4AD16CV417	SHADAB SHARIFF	Shadab.S	Shadab.S
54	4AD16CV418	SHILPA M D	Shilpa M.D	Shilpa M.D
55	4AD16CV419	TEJASHVINI V	Tejashvini	Tejashvini
56	4AD16CV420	THEJUS J		
57	4AD16CV421	VASANTHAKUMARA K A	Vasanth Kum	Vasanth Kum
58	4AD16CV422	VASUNDRA M C	Vasu	Vasu
59	4AD16CVH07	GAURAV AKHIL. Y.	Gaurav Akhil	Gaurav Akhil
60	4AD16CV408	JAYAVIJAYA . B. N .	Jai-vij@.BN.	Jayavijaya.B.N.
61.	4AD13CV053	SYED SHARUKH	SyedSharukh	SyedSharukh

ATME COLLEGE OF ENGINEERING

DEPARTMENT OF CIVIL ENGINEERING

Three Days Workshop on "MS Project" from 23rd to 25th Feb 2018

ATTENDANCE SHEET

SL. No	USN	STUDENT NAME	SIGNATURE			
			24/02/2018		25/02/2018	
			Session 3	Session 4	Session 5	Session 6
1	4AD15CV001	ABDUL RAHMAN	Abdul	Abdul	Abdul	Abdul
2	4AD15CV004	ASHWIK H S	Ashl.H	Ashl.H	Ashl.H	Ashl.H
3	4AD15CV005	AVINASH P	Anul	Anul	Anul	Anul
4	4AD15CV006	AZEMSARWAR	Azeem Sarwar	Azeem Sarwar	Azeem Sarwar	Azeem Sar
5	4AD15CV007	CHANDANKUMAR K K	Chandankumar k.k	Chandankumar k2	Chandan kuk	Chandan ku k
6	4AD15CV013	HARSHITHA K S	Harshitha	Harshitha	Harshitha	Harshitha
7	4AD15CV014	HARSHITHA M	Hrf M	Hrf M	Hrf M	Hrf M
8	4AD15CV015	HUMERA TAJ	Humera	Humera	Humera	Humera
9	4AD15CV016	JAHNAVI H M	Jahnavi-HM	Jahnavi-HM	Jahnavi-HM	Jahnavi-HM
10	4AD15CV017	JAYASHREE T L	Jayashree-TL	Jayashree	Jayashree	Jayashree
11	4AD15CV018	JS SANJAY	Sanjay	Sanjay	Sanjay	Sanjay
12	4AD15CV019	KARTHIK C V	Kartha	Kartha	Kartha	Kartha
13	4AD15CV020	KAVYASHREE B	Kavyashr.B	Kavyashr.B	Kavyashr.B	Kavyashr.B
14	4AD15CV021	KISHAN GOWDA S	KS18	KS18	KS18	KS18
15	4AD15CV023	MADHUSHREE M	Madhushre	Madhushre	Madhushre	Madhushre
16	4AD15CV024	MAHADEVA PRASAD C				

17	4AD15CV025	MANOJKUMAR N	*signature*	*signature*	*signature*	*signature*
18	4AD15CV026	MITHUN DK	*signature*	*signature*	*signature*	*signature*
19	4AD15CV029	NAGESH B S				
20	4AD15CV030	POOJA S	Pooja.S	Pooja.S	Pooja.S	Pooja.S
21	4AD15CV031	PRAKRUTHI GOWDA S L	Prakruthi	Prakruthi	Prakruthi	Prakruthi
22	4AD15CV032	PRASHANTH S V	*signature*	*signature*	*signature*	*signature*
23	4AD15CV033	PREETHI K S	Preethi	Preethi	Preethi	Preethi
24	4AD15CV034	RAJESHWARI B N	Rajeshwari.BN	Rajeshwari.B.N	Rajeshwari.B.N	Rajeshwari.BN
25	4AD15CV036	SAGAR R	Sagar.R	Sagar.R	Sagar.R	Sagar.R
26	4AD15CV037	SAHANA S	Sahana.S	Sahana.S	Sahana.S	Sahana.S
27	4AD15CV038	SANJANA SOORI S	*signature*	*signature*	*signature*	*signature*
28	4AD15CV039	SANJEEVINI P	Sanjee	Sanjee	Sanjee	Sanjee
29	4AD15CV041	SHIVA PRASAD G N	GNSprasad	GNSprasad	GNSprasad	GNSprasad
30	4AD15CV042	SHWETA C GUDLAMANI	*signature*.G	*signature*.G	*signature*.G	*signature*.G
31	4AD15CV043	SUPRIYA S	Priya.S	Priya.S	Priya.S	Priya.S
32	4AD15CV044	SUSHMA K J	Sushma K.J	Sushma K.J	Sushma K.J	Sushma K.J
33	4AD15CV045	SYED UMAIRULLA	*signature*	*signature*	*signature*	*signature*
34	4AD15CV046	THANUSHREE R	*signature*	*signature*	*signature*	*signature*
35	4AD15CV047	THARUN C	Tharun.c	Tharun c	Tharun c	Tharun c
36	4AD15CV049	VANISHREE C V	Vani C.V	Vani C.V	Vani C.V	Vani C.V
37	4AD15CV050	VEENASHREE P	veenashree.p	veenashree.p	veenashree.p	veenashree.p
38	4AD16CV401	ASHISH P	Ashish	Ashish	Ashish	Ashish
39	4AD16CV402	CHETHANA KUMARA	Chethana	Chethana	Chethana	Chethana
40	4AD16CV404	DARSHAN M				
41	4AD16CV405	DEEPIKA B	Deepika.B	Deepika.B	Deepika.B	Deepika.B

42	4AD16CV406	DINESH K				
43	4AD16CV407	GAURAV AKHIL Y				
44	4AD16CV408	JAYAVIJAYA B N				
45	4AD16CV409	K B PRAJWAL				
46	4AD16CV410	LALITHAKUMARI K S				
47	4AD16CV411	MOHAMMAD MUTHAHEIR M				
48	4AD16CV412	NAGENDRA NAIK C				
49	4AD16CV413	NAVEEN KUMAR S				
50	4AD16CV414	PRAMOD KUMAR R				
51	4AD16CV415	PRAVEENKUMAR N				
52	4AD16CV416	SANGEETHA S				
53	4AD16CV417	SHADAB SHARIFF				
54	4AD16CV418	SHILPA M D				
55	4AD16CV419	TEJASHVINI V				
56	4AD16CV420	THEJUS J				
57	4AD16CV421	VASANTHAKUMARA K A				
58	4AD16CV422	VASUNDRA M C				

59 4AD13CV053 Syed Shaikh.

ATME
College of Engineering
Affiliated to Visvesvaraya Technological University, Belgaum; Approved by AICTE, Delhi and Recognised by Government of Karnataka

AJA

From,   Date: 9/02/2018

Dr. Basavaraj L
Principal
ATMECE, Mysuru

To,

Dr. K N Vishwanath

Prof & Head, Dept. of Civil Engineering

Dayananda Sagar Academy of Technology & Management

Bengaluru

Respected Sir,

    Sub: Requesting to depute Mr. Girish P as a resource person for three days
      workshop on "MS Project"

   As per the above cited subject, Civil Engineering Association (CEA) of ATME
College of Engineering, Mysuru has planned to organize three days workshop on "MS
Project" for 6th sem students at ATMECE premises on 23rd and 24th Feb 2018 as a part of
their "Software Training Laboratory (15CVL67)". So I kindly request you to depute your
faculty Mr. Girish P, Asst. Professor, DSATM, Bengaluru as a resource person for our
workshop and oblige. Looking forward in this regard.

Thank you,

Yours Sincerely

9/2/18

A T M E
College of Engineering

Affiliated to Visvesvaraya Technological University, Belgaum; Approved by AICTE, Delhi and Recognised by Government of Karnataka

Date: 9/02/2018

From,

Manu Vijay
Associate Prof & HOD
Department of Civil Engineering
ATMECE, Mysuru

To,

The Principal
ATMECE, Mysuru

Respected Sir,

Sub: - Seeking Permission for conducting three days workshop on "**MS Project**".

As per the above cited subject, Civil Engineering Association (CEA) of ATME College of Engineering is planning to organize Three Days Workshop on "MS Project" for 6th sem students at ATMECE premises from 23rd to 25th February 2018 and sessions are handled by Mr. Girish P, Asst. Professor, Dept. of Civil Engineering, Dayananda Sagar Academy for Technology & Management, Bengaluru which will be a good platform for students in enriching the knowledge as a part of their "Software Training Laboratory (15CVL67)". The estimated budget for the program is Rs 7,500/-. A registration fee of Rs 100/- is collected from students and remaining amount is taken from the department fund. So I kindly request you to grant permission in this regard and oblige.

Thank You,

Approved

9/2/18

Yours Sincerely

DAYANANDA SAGAR ACADEMY OF TECHNOLOGY AND MANAGEMENT
22 Mile, B.M.Kaval, Udayapura, Kanakapura Road, Bangalore-560082.

DEPARTMENT OF CIVIL ENGINEERING

Faculty Name	Mr. P GIRISH	
Designation	ASSISTANT PROFESSOR	
Educational Qualification	B.E; M.TECH	
Experience in Years	5	
Area of Interest	CONSTRUCTION MANAGEMENT	
Email ID	Girish.pgowda0711@gmail.com	

Educational Details

- MTech – Construction Engineering and Management, Manipal Institute of Technology, Manipal, Affiliated to Manipal University, 2013
- B.E – Civil Engineering, Global Academy of Technology, Bangalore, Affiliated to VTU, 2011

Personal Details

- Date of Birth: 07-11-1989
- Hobbies: Reading, Cooking, Travelling, Adventure Sports, Marathon running,
- Languages Known: English, Hindi, Kannada, Tamil

Professional Experience

- Working as Assistant Professor in Department of Civil Engg, at DSATM from Feb 2016 to Till Date
- Worked as Assistant Professor in Department of Civil Engg, At APSCE ,Bangalore from Sep 2014 to Dec 2015
- Worked as Senior Site Engineer at Ms Padmaadev Construction, Bangalore from May 2013 to Aug 2014

Publications

International Journals:

- Sustainable Masonry Blocks – *INTERNATION JOURAL OF SCIENCE, ENGINEERING & TECHNOLOGY RESEARCH, VOL 5, ISSUE 1, PAGE 177-180, JAN 2016*

Conferences:

- "Sustainable Masonry Blocks" – NCCSTM@DSATM, Bangalore, May 2017
- "Fiber Reinforced Bricks" – NCCSTM@DSATM, Bangalore, May 2017
- "Fire Resistant Mortar" – NCCSTM@DSATM, Bangalore, May 2017
- "Skills and Compentiences of a Construction Project Manager" – NCCSTM@ DSATM, Bangalore, May 2017

Workshop on "Mobile App Development and Testing"

Department of computer science and engineering organized a one day or 3 days in-house workshop on " **Mobile App Development and Testing** " for the final year students to achieve the following objectives:

Workshop Objectives:

1. To provide an opportunity to students to understand the aspects of mobile programming that make it unique from programming for other platforms and introduction to application development for Android technology.
2. To make students, learn to setup Android application development environment.
3. Make students gain knowledge on mobile app testing types.
4. Learn and develop about mobile testing framework.

Workshop Content & Schedule:

Day-1

Mobile App Testing Types

- Application Testing
- UI Testing
- Interruption Testing
- Memory Testing
- Connectivity Testing
- Usability testing
- Localization & Globalization
- Web Service Testing

Hands on (Day -1) - Mobile App testing on sample devices.

Day -2

- Mobile Testing Framework
  - Frame work Overview
  - Android Framework
  - iOS Framework
- Java Basics needed for Appium
- Appium Introduction
  - Features
  - Internals Architecture
- Appium Installation windows

Hands on (Day-2) – Framework

Day-3

- First Appium Program
- Automating various Gestures
  - Tap
  - Swipe
  - Scroll
  - Key Events

Hands on (Day-3) –Automating Android App using Appium

Workshop Methodology:

Interactive action learning methodology included in the workshop:

- Presentation
- Test, Exercises
- Individual feedbacks

- MS Power Point for their presentation and discussion throughout the workshop.

Support required to conduct the workshop:

- Class Room, Projector.
- Neck Mike for the trainer and portable mike for the students.
- Laptop/desktop with internet connection
- Appium Package
- PyCharm IDE
- Sublime Text Editor
- JDK Software

Resource Person:

Mr. Uday Sheshadri, Software Quality Engineer, McAfee ,India

Venue:

Room No.401, Networks Lab, Admin Block, ATME Campus, Mysore

Workshop Date & Time:

23rd February – 25th February 2018 9.30 am to 4.30 pm

Workshop Outcome:

At the end of the program the students will be able to gather an understanding of the following:

a) Create, test and debug Android application by setting up Android development environment.

b) Obtained practical knowledge on different Mobile Testing Framework Frame like Android Framework and iOS Framework.

c) Demonstrate the development of Automating Android App using Appium.

1. Program ensures experimental Learning

ATME COLLEGE OF ENGINEERING
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

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 Three days Workshop on **"Mobile App Development and Testing"**

With reference to the subject mentioned above, we are organizing a Three days Workshop on **"Mobile App Development and Testing"** on 23rd, 24th & 25th Feb 2018 for VI semester students of CSE.

The budget proposal along with statement of expenditure is enclosed for your reference. Hence, we kindly request you to grant permission for the same and sanction Rs.5000/- (Five Thousand only) from department association fund.

Thanking you,

Organizing Coordinator
Kiran B, Asst. Professor,
Department of Computer Science & Engineering,
ATMECE, Mysuru.

Date: 22-02-2018
Place: Mysuru

Approved

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. Manjunath S S
Professor and Head
Dept of CSE, ATMECE, Mysuru

Faculty Coordinator
Kiran B
Assistant Professor
Dept of CSE
ATMECE Mysuru

Resource Person
Uday Sheshadri
Software Quality Engineer
McAfee- India

ATME
College of Engineering

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ORGANIZING

Workshop on "Mobile App Development and Testing"

Prototyping and Design
Mobile Development
Testing
Deployment in the App Store
Support
Maintenance

23rd to 25th February 2018

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 Workshop

Mobile app testing is successfully growing day by day in the digital world. The most common issues found in the mobile native and hybrid applications are loading problems or a deficient or lacking in performance, unresponsive elements, respond to resolutions, etc. These issues could be fixed with mobile application testing before launching into production.

In the modern technology-driven world, the mobile phone has become an important part of everyone's life. Everybody using a mobile app or a mobile-friendly website for any business. Besides, many new businesses are popping up every day in the e-commerce world with a myriad of applications covering their internet spaces.

Some of the most popular native applications are calling and messaging apps like Snap chat, WhatsApp, Ola, Uber, Quick Ride, and many others.

Registration Fee: Rs.200/-

Registration Form

Name of the Student:

……………………………………………

Semester:

………………………………………………

Department:

………………………………………………
………………………………………………

Email:

………………………………………………

Mobile/Phone Number:

………………………………………………

Signature of the Student:

………………………………………………

Contact Person :
Kiran B
Assistant Professor
Dept of CSE
ATMECE Mysuru
Ph No:8095620284

Uday Seshadri
Software Quality Engineer
McAfee - India

Bangalore-560062 | +91-9900083346 | uday.s@outlook.com
LinkedIn: https://www.linkedin.com/in/uday-seshadri/

Date: 28/12/2017

Kiran B
Assistant Professor
ATME College of Engineering
Bannur Rd, Mysuru, Karnataka 570028

Dear Kiran B:

Mobile technology and smart devices are the trend now and will change the future of the world as we know it. I feel it's a right direction for students who are in Engineering to understand and learn the techniques of testing mobile apps and to learn to automate the apps. It would be amazing for students to kick start their journey in mobile technology with my session.

This letter is to express my interest for conducting a Technical session on Mobile App testing and Android automation and the session will cost around ten thousand rupees (Rs. 10,000/-).

Following is a glimpse of my Software Professional Experience:

- Works at Top Antivirus Security Organization.
- More than 6 years of experience in IT industry
- Expertise in mobile application testing for both Hybrid and Native apps in Android and IOS devices.
- Experience in automation tool Appium.
- Hands on experience in building Hybrid Test Automation framework using TestNG.
- Hands on Experience with Rest API testing.
- ISTQB Certified Test Engineer.

I have attached the agenda for the above-mentioned session in the mail. Eagerly waiting for the response.

Regards,
Seshadri, Uday

ATME
College of Engineering

Department of Computer Science &. Engineering
Workshop on Mobile App Development and Testing from 23-02-2018 to 25-02-2018
Attendance

SL NO	USN	NAME	23-02-2018		24-02-2018		25-02-2018	
			Forenoon	Afternoon	Forenoon	Afternoon	Forenoon	Afternoon
1	4AD15CS002	ABHISHEKA A M	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek
2	4AD15CS004	AISHWARYAA P	Aishwarya	Aishwarya	Aishwarya	Aishwarya	Aishwarya	Aishwarya
3	4AD15CS006	AMEERA AFSA	Ameera	Ameera	Ameera	Ameera	Ameera	Ameera
4	4AD15CS007	ANANYA H S	Ananya	Ananya	Ananya	Ananya	Ananya	Ananya
5	4AD15CS008	ANUSHA M	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha
6	4AD15CS009	ARPITHA M D	Arpitha	Arpitha	Arpitha	Arpitha	Arpitha	Arpitha
7	4AD15CS011	AYESHA TABASSUM	Ayesha	Ayesha	Ayesha	Ayesha	Ayesha	Ayesha
8	4AD15CS012	BHARAN M S BOPANNA	Bharan	Bharan	Bharan	Bhavan	Bharan	Bharan
9	4AD15CS013	BHOOMIKA H S	Bhoomi	Bhoomi	Bhoomi	Bhoomi	Bhoomi	Bhoomi
10	4AD15CS014	BHOOMIKA R	Bhoomik	Bhoom	Bhoom	Bhoom	Bhoom	
11	4AD15CS015	SINDHU C	Sindhu	Sindhu	Sindhu	Sindhu	Sindhu	Sindhu
12	4AD15CS016	ARCHANA D G	Archana	Archana	Archana	Archana	Archana	Archana
13	4AD15CS017	D NIKITHA	Nikitha	Nikitha	Nikitha	Nikitha	Nikitha	Nikitha
14	4AD15CS018	DEEPASHREE S J	Deepa	Deepa	Deepa	Deepa	Deepa	Deepa

15	4AD15CS019	DEEPTHI R	Deepthi	Deepthi	Depth	Deepti	Septi	Deepthi.R
16	4AD15CS020	DHARANI D	Dharan	Dharan	Dharg	Dhar	Dhar	Dharan
17	4AD15CS021	ESHWAR PRASAD B	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad
18	4AD15CS022	GAGANA V	Gagan	Gagan	Gagan	Gagan	Gagan	,
19	4AD15CS023	GULNAZ BANU	Gulnaz	Gulnaz	Gulnaz	Gulnaz	Gulnaz	Gulnaz
20	4AD15CS024	H B SANJAY RAJ	Raj	Raj	Raj	Raj	Raj	Raj
21	4AD15CS025	SOHAN H	soh	soh	soh	soh	Sohan	Sohan
22	4AD15CS026	HAMEEDA BANU	Hameeda	Hameeda	Hameeda	Hameeda	Hameeda	
23	4AD15CS027	HARSHITH V S	Harshith	Harshith	Harshith	Harshith	Harshith	Harshitha
24	4AD15CS029	HARSHITHA S	Har	Har	Har	Har	Har	Har.
25	4AD15CS030	JAYASHREE M	Jaysree	Jaysre	Jaysre	Jaysre	Jaysre	
26	4AD15CS031	JNANA E	Jnane	Jave	Jave	Jave	Jave	Janani
27	4AD15CS032	KANCHANA K	Kanchana	Kanchan	Kanchan	Kanchan	Kanchan	Kanchan
28	4AD15CS034	KEERTHANA S	Keerthan	Keerthan	Keerthan	Keerthan	Keerthan	Keerthan ,
29	4AD15CS035	LAKHAN A SHROFF	Lakhan	Lakhan	Lakhan	Lakhan	Lakhan	Lakhan
30	4AD15CS036	LAKSHMI	Lakshmi	Lakshmi	Lakshmi	Lakshmi		Lakshmi
31	4AD15CS037	LAKSHMI S BELAGAVI	lakf	lakf	lakf	lakf	lakf	
32	4AD15CS038	LATHA S	Latha	Latha	Latha	Latha	Latha	Latha
33	4AD15CS039	LAVANYA S	Lav	Lav	Lav	Lav	Lav	Lav
34	4AD15CS040	NIRANJAN M G	Niranjan	Niranjan	Niranjan	Niranja	Niranja	Niranjan.

![ATME College of Engineering logo]

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Workshop on Mobile App Development and Testing

Feedback Analysis

	Satisfactory	Good	Very good	Excellent
Information content	6	9	10	5
Understandability	2	14	8	7
Relevance of the topic	3	12	9	6
Interaction with the presenter	3	14	8	5
Hands-on Training	4	11	11	4
Quality of equipment or ambience	2	12	13	3

Legend:
- Information content
- Understandability
- Relevance of the topic
- Interaction with the presenter
- Hands-on Training
- Quality of equipment or ambience

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

Feedback Form

Workshop on "Mobile App Development and Testing "

(23rd Feb to 25th 2018)

Thank you for attending the workshop. We hope that you found the course interesting and that we meet your expectations. We would be very grateful if you could take a moment to complete the workshop evaluation form. Your comments will assist us in improving future workshops that we will organize. 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 in the information in the workshop useful?   YES/NO

3. Rate the following on a scale of 1 to 5

(1- Satisfactory   2 – Good   3-Very good   4- Excellent)

Information content	3
Understandability	2
Relevance of the topic	3
Interaction with the presenter	2
Hands-on Training	1
Quality of equipment or ambience	3

4. Do you want more of such workshops?   YES/NO

If yes, Suggest topics ___Cloud computing___

5. Suggestions/Comments if any ___Satisfactory___

Candidate Details (Optional): _____

Feedback Form

Workshop on "Mobile App Development and Testing "

(23rd Feb to 25th 2018)

Thank you for attending the workshop. We hope that you found the course interesting and that we meet your expectations. We would be very grateful if you could take a moment to complete the workshop evaluation form. Your comments will assist us in improving future workshops that we will organize. 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 in the information in the workshop useful?   YES/NO

3. Rate the following on a scale of 1 to 5

(1- Satisfactory   2 – Good   3-Very good   4- Excellent)

Information content   4
Understandability   4
Relevance of the topic   1
Interaction with the presenter   1
Hands-on Training   3
Quality of equipment or ambience   4

4. Do you want more of such workshops?   YES/NO

If yes, Suggest topics   Yes, Python

5. Suggestions/Comments if any   Good

Candidate Details (Optional): _____

REPORT ON ONE DAY TECHNICAL TALK ON

Bridge design using Bentley Software on RM Bridge

Organized by
Department of Civil Engineering, ATMECE, Mysuru

Department of Civil Engineering organized one day Technical talk on"**Bridge design using Bentley Software on RM Bridge**" on 21-02-2018 for the benefit and upgradation of student knowledge level in the field of structural Engineering.

Mr Prabhas Bhat the speaker, Bentley representative gave a brief over view of bridge design and various technical aspects of bridge design using RM bridge design software.

Fig: Pictorial representation of Bentley software explaining by resource person

Outcome:

- It helps in learn integrated modeling, analysis, and design process and rapid results processing in Bentley software and bring economy to bridge design.
- It enhance to develop a complete bridge project.

ATME COLLEGE OF ENGINEERING
DEPARTMENT OF CIVIL ENGINEERING

Date: 16-02-2018

To,
The Principal
ATME College of Engineering
Mysuru-570028

Through
HOD, Dept. of Civil

Respected Sir,

Subject: Requesting permission to conduct a technical talk for 8th semester students

   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 technical talk on "Bridge design using Bentley software on RM Bridge" on 21st Feb 2018. The chief guest for the function is Mr.Prabhatt Bhat , Academic relationship Manager,Bentely system, Mumbai. The technical talk will be conducted in the Civil block. In this regard we are submitting the proposal for your kind perusal .The estimated budget for the function is Rs.2000/- .Hence we request you to consider the same and permit us to conduct the said technical talk.

Thank you Sir.
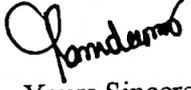
Yours Sincerely

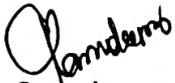Encl: Proposed budget for the function

forwarded to principal sir

16/2/18

Estimated expenditure

Sl. No	Particulars	Amount (Rs)
1	Stage Decoration and Tea	500/-
2	Resources person Honnorium	1500/-
	Total	Rs. 2000/-

Organizer

Head of the Department

A T M E
College of Engineering

Civil Engineering Department

Cordially invites you for the

Inauguration of

Technical Talk on

Bridge design using Bentley Software on RM Bridge

Chief Guest

Mr.Prabhatt Bhat

Academic relationship Manager, Bentely system, Mumbai

Presided by

Dr. L. Basavaraj

Principal, ATMECE, Mysuru

Mr. MANUVIJAY
HOD, Civil Engg Dept

Staff members
Civil Engg Dept

Venue:
CV104 , Civil Block
ATMECE, Mysuru

Date: 21st Feb 2018

Time: 09.30 A.M.

Prabhat Bhatt
Account Manager at Bentley Systems,

Experience

Bentley Systems Account Manager, Bentley Institute Company Name Bentley Systems
Dates EmployedNov 2014 – Present
Employment Duration4 yrs 3 mos
Location Mumbai Area, India

Company Name :SmartQ Education Solutions P Ltd.
Zonal Sales Manager - West
Dates Employed Jul 2013 – Jun 2014
Employment Duration1 yr
Location Mumbai

Company Name Core Education & Technologies Limited
Channel Sales Manager (Government Vocational Business)
Dates Employed Feb 2012 – Jul 2013
Employment Duration1 yr 6 mos
Location Mumbai Area, India

Company Name Centum Learning Ltd.(earlier : Bharti Learning Systems Ltd.)
Group Manager - Channel Center Business
Dates Employed Aug 2009 – Feb 2012
Employment Duration2 yrs 7 mos
Location Mumbai Area, India

Company Name: Retailers Association of India
Retail Learning & Business Development
Dates Employed Sep 2008 – Jul 2009
Employment Duration11 mos
Location Mumbai Area, India
Development, marketing and implementation of the RAI's Post Graduate Programme in Retail
Management and Common Admission Retail Test.

Education
University of Lucknow
Degree Name MBA Field Of Study Marketing
Dates attended or expected graduation 2003 – 2005

IET RU

Degree Name B.Tech Field Of StudyComp.Sc. & IT
Dates attended or expected graduation 1998 – 2002

GPM College Bareilly
Dates attended or expected graduation 1987 – 1996

A T M E
College of Engineering

Technical Talk on "Bridge design using Bentley Software on RM Bridge"

Student list – 8th Semester

SL. No.	USN	Student Name	Signature
1.	4AD14CV001	Achuth kumar C	Achuth Kumar C.
2.	4AD15CV400	Ajay Nayaka MN.	
3.	4AD13CV005	Akarsh kumar KN	Akarsh kumar
4.	4AD15CV401	Amith S	Amith.S
5.	4AD14CV004	Apoorva S	Apoorva S
6.	4AD14CV005	Arjun BM.	
7.	4AD15CV402	Bindu D	Bindu
8.	4AD15CV403	chaithra R.	chaithra
9.	4AD14CV006	Arpitha S	Arpitha
10.	4AD14CV008	Ashok kumar B	Ashok
11.	4AD13CV011	Chetan Kumar AP	Chetan
12.	4AD14CV009	Chethan H N	
13.	4AD15CV405	chethan S	chethan
14.	4AD14CV010	chethana R	chethan R
15.	4AD14CV011	Chinmay G Hegde	de
16.	4AD15CV406	Dakshayini S	Dakshini
17.	4AD15CV408	Dhanukumar M S	Dhanukum M.S.
18.	4AD13CV014	Dhanush B H	Dhanush
19.	4AD15CV409	Harshavardhan BR	Harshavardhan BR
20.	4AD14CV014	Harshith M K	Harshith

21.	4AD14CV015	Harshitha S	Harshitha S
22.	4AD15CV410	Jeevan M	
23.	4AD14CV018	Kiran C.	
24.	4AD15CV41	Lohith K	
25.	4AD14CV021	Madhu R	Madhu R
26.	4AD14CV022	Madhukar V	Mad
27.	4AD15CV412	Mahadeva B	
28.	4AD15CV413	Mahadeva Prasad M	
29.	4AD14CV026	Meghana MK	
30.	4AD13CV028	Mohd. Mubhasheer M	
31.	4AD15CV416	Mukeshgowda BM	
32.	4AD14CV028	Nagesh RS	
33.	4AD14CV029	Navien C	
34.	4AD14CV030	Nirmith P.	
35.	4AD15CV417	Nithin Kumar PK	
36.	4AD15CV407	Deepak P	
37.	4AD14CV031	Pallavi M.	
38.	4AD13CV042	Ravikiran M	
39.	4AD14CV033	Prajay P.	
40.	4AD14CV034	Prajwal M	Prajwal
41.	4AD13CV037	Prajwal R shekar	
42.	4AD15CV419	Pramodh D	
43.	4AD12CV041	Rahul A	
44.	4AD14CV046	Sanjan N.	Sanjan. N.
45.	4AD14CV047	Shahid Khan	
46.	4AD14CV048	Sharath Kumar M.	
47.	4AD13CV047	Shoib Khan	

No.	USN	Name	Signature
48.	4AD14CV049	Sreenivas Prasad	Sreenivas prasad
49.	4AD14CV051	Sowmyashree C	Sow
50.	4AD14CV052	Sukrutha N	Sukrutha N.
51.	4AD14CV054	Sushma S	Sushma S
52.	4AD13CV051	Syed Abrar	Syed.
53.	4AD13CV052	Syed Sharfuddin Sha khadri	S.
54.	4AD14CV055	Tejaswini T.	Tejaswini T.
55.	4AD14CV056	Varadaraja D R	Vara
56.	4AD15CV422	Vinay B R	Vinay. B. R
57.	4AD15CV423	Vivek gowda L	Vivek
58.	4AD15CV424	Yashwanth kumar J	Yashwanth
59.	4AD13CV059	yogesh R	Yogesh R
60.	4AD15CV425	Yogesh S	yogesh S.
61.	4AD15CV420	Rakshith KS	Rak
62.	4AD14CV040	Ravikiran S Sagar	R.Sagar
63.	4AD14CV039	Ravikiran RA-	Ravi
64.		Jyothi. D N	Jyothi. D N
65.		Shruthi H.G	Shruthi
66.		Bharathi B	Bharathi. B
67.		Shashank. P	Shashank
68.		Rudresh A N	RA.N
69.		Srivathsa H.D	Srivathsa
70.		Mandeep G	
71.		manoj K.G	
72.		MANUVIJAY	
73.			

FEED BACK ON TECHNICAL TALK BRIDGE DESIGN

Bridge Course is meaningful and credible for the students

Pie chart:
- 33.3% Strongly agree
- 21.4% Neutral
- 40.5% Agree
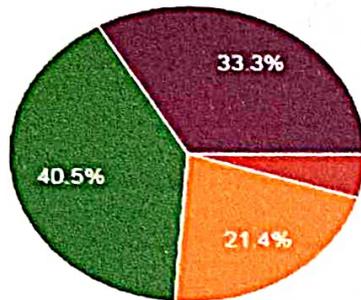
Legend:
- Strongly disagree
- Disagree
- Neutral
- Agree
- Strongly agree

Bridge Course really served the purpose of the bridging the gap between school and degree engineering college
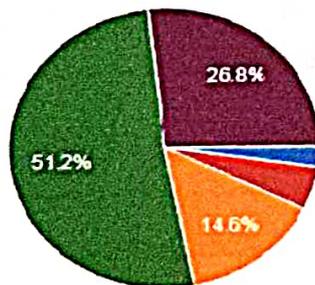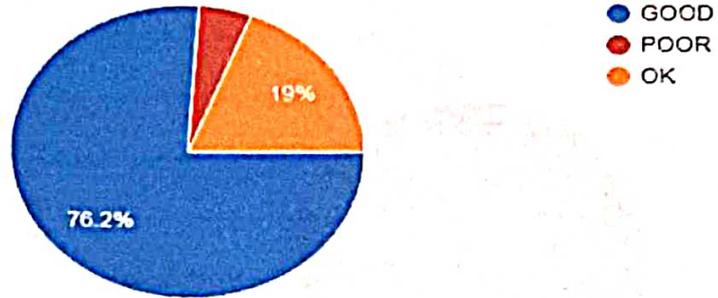
Pie chart:
- 26.8% Strongly agree
- 51.2% Agree
- 14.6% Neutral

Legend:
- Strongly disagree
- Disagree
- Neutral
- Agree
- Strongly agree

VISUAL AIDS

Legend:
- GOOD
- POOR
- OK

19%

76.2%

What was your overall impression of this talk?

Legend:
- POOR
- GOOD
- OK

19%

76.2%
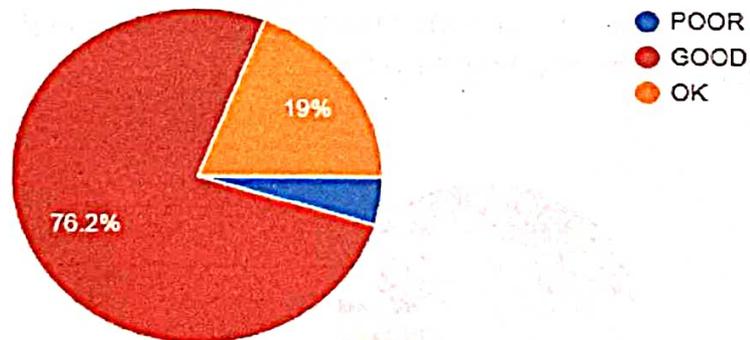
DEPARTMENT OF CIVIL ENGINEERING

Technical Talk Report On

Career guidance by Stenden Global Academy for 6th and 8thsem students

The Department organized information enhancement program on 14th Feb2018 for 6th and 8th semester students on Study abroad options. Consultants from Stenden Global Academy highlighted importance of higher education in the constantly changing technological world. They also provided vast array of information on options related to higher studies in abroad and means forms to achieve it.

Fig: Resource person actively engaging the gather on information enhancement program

Outcome:

Career guidance programs help individuals acquire the knowledge, skills, and experience necessary to identify options, explore alternatives and succeed in society.s

ATME COLLEGE OF ENGINEERING
DEPARTMENT OF CIVIL ENGINEERING

To,   Date: 09-02-2018
The Principal
ATME College of Engineering
Mysuru-570028

Through
HOD, Dept. of Civil

Respected Sir,

Subject: Requesting permission to conduct on technical talk for 6th Semester students

      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 technical talk on **"Career guidance by Stenden Global Academy"** on 14th Feb 2018. The technical talk will be conducted in civil block. In this regard we are submitting the proposal for your kind perusal .The estimated budget for the function is Rs.500/- .Hence we request you to consider the same and permit us to conduct the said technical talk.

Thank you Sir.

DM.
Yours Sincerely

Encl: Proposed budget for the function

Approved
9/2/18

forwarded to principal

sir

Estimated expenditure

Sl. No	Particulars	Amount (Rs)
1	Stage Decoration and Tea	500/-
	Total	Rs. 500/-

Organizer

DN

9/2/18

Head of the Department

A T M E
College of Engineering

Civil Engineering Department

Cordially invites you for the

Inauguration of
Technical Talk on
Career guidance by Stenden Global Academy

Chief Guest
Ms.Kavya
Consultant, Stenden Global Academy, Mysore

Presided by
Dr. L. Basavaraj
Principal, ATMECE, Mysuru

Mr. MANUVIJAY
HOD, Civil Engg Dept

Staff members
Civil Engg Dept

Venue:
CV104 , Civil Block
ATMECE, Mysuru

Date: 14TH Feb 2018

Time: 09.30 A.M.

A T M E
College of Engineering

Technical Talk on "Career guidance by Stenden Global Academy"
Student list

SL. No.	USN	Student Name	Signature
1.	4AD15CV034	Rajeshwari. B. N	Rajeshwari. B. N
2.	4AD15CV038	Sanjana coori . S	
3.	4AD15CV042	shweta.c. Gudlamani	
4.	4AD15CV037	Sahana. S	Sahana. S
5.	4AD15CV016	Jahnavi . H. M	Jahnavi H. M
6.	4AD15CV020	kavyashree. B	
7.	4AD15CV046	ThanuShree. R	
8.	4AD16CV416	Sangeetha. S	Sangeetha. S
9.	4AD16CV419	Tejashvini. Y	
10.	4AD16CV422	Vasundra. M. C	
11.	4AD15CV039	Sanjeevini . P.	Sanje .P.
12.	4AD15CV017	Jayashree. T. L.	Jayashree. TL
13.	4AD15CV013	Harshitha. K. S	
14.	4AD15CV030	Pooja. S	Pooja S
15.	4AD16CV414	Pramodh kumar. R	
16.	4AD16CV415	Praveen kumar. N	
17.	4AD16CV409	K. B. Pagiwal	K.B. Pagiwal
18.	4AD15CV007	CHANDAN KUMAR K.K	chandan kum k.k
19.	4AD15CV018	J. S. sanjay	
20.	4AD16CV404	Darshan. M	
21.	4AD15CV021	Kishan Gowda. S	
22.	4AD15CV023	Madhushree. M	Madhu

No.	USN	Name	Signature
23.	4AD15CV014	Harshitha . M	H.T.M
24.	4AD15CV015	Humera Taj	Humeeataj
25.	4AD15CV033	Preethi . K . S	Preethi . K . S
26.	4AD15CV044	Sushma K . J	Sushma K.J
27.	4AD16CV405	Deepika . B	Deepika.B
28.	4AD15CV049	Vanishree . C . V.	va.C.V.
29.	4AD15CV043	Supriya . S	Priya.S
30.	4AD15CV041	Shivaprasad . G . N	GNprasad
31.	4AD15CV024	Mahadeva Prasad . C	DB.C
32.	4AD15CV026	Mithun D . G	Mithu DG
33.	4AD15CV029	Nagesh . B . S	Nag
34.	4AD15CV019	Karthik . C . V	Kirthi
35.	4AD15CV025	Manoj kumar N	Mnk N
36.	4AD15CV032	PRASHANTH SV	Prah
37.	4AD15CV047	Tharun . C	Thar
38.	4AD16CV406	Dinesh K	Dine
39.	4AD15CV036	Sagar . R	Sagar.N
40.	4AD15CV005	Avinash . P	Bhanp
41.	4AD16CV402	Chethan kumar	Chethan kumar
42.	4AD15CV004	Ashwik . H . S	Ashi.HS
43.	4AD16CV413	Naveen Kumar . S	Nav
44.	4AD16CV421	Vasanth Kumar . K . A	Vachth ke
45.	4AD16CV412	Nagendra Naik . C	N . C
46.	4AD16CV412	Praveen kumar	P . .
47.	4AD15CV001	ABDUL RAHMAN	Ashus
48.	4AD15CV031	Prakruthi Gowda S . L	Prakruthi
49.	4AD16CV410	Lalitha Kumari . K . S	la ha

50.	4AD16CV408	Jayavijaya.B.N.	Jaya. B.N.
51.	4AD16CV418	Shilpa M.D	Shilpa M.D
52.	4AD16CV408	Ashish P	Ashish.
53.	4AD15CV006	Azeem Sarwar	Azeem.
54.		Jy.thi.DN	Jy.thi DN
55.		Manu Vijay	
56.			
57.			
58.			
59.			
60.			
61.			
62.			
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66.			
67.			
68.			
69.			
70.			
71.			
72.			
73.			
74.			
75.			

FEED BACK ON CAREER GUIDANCE

DO you want this type of seminar

55 responses

- Yes
- No
- Maybe

9.1%

89.1%
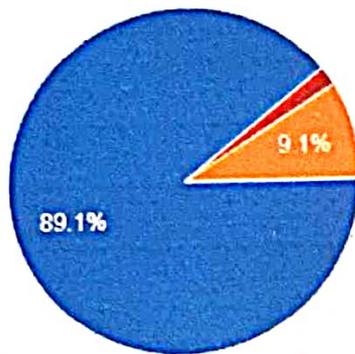
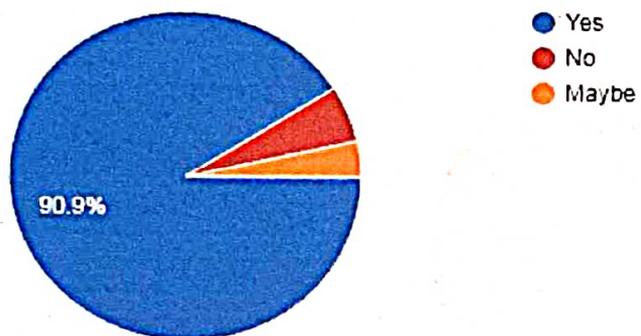## IS CARER GUIDANCE PEOPLE WERE REALLY ATTRACTIVE

54 responses

- YES
- NO

7.4%

92.6%
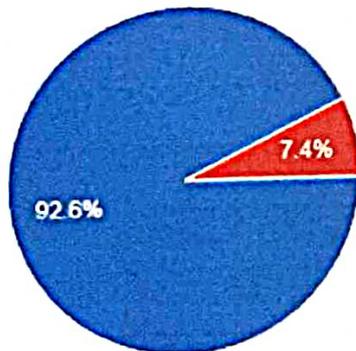
DO YOU LIKE THIS TYPES OF SEMINAR

55 responses

- Yes
- No
- Maybe

90.9%

A T M E
College of Engineering

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Department of EEE
Emitting Elite Energy

Department of Electrical & Electronics Engineering

Technical Talk Press Report

The department of Electrical & Electronics Engineering, ATMECE had organized a technical talk on **"Opportunities for Electrical Engineering students: A technical Perspective"** for 6th and 4th Semester students on 10th February, 2018.

Dr.L Basavaraj, Principal, ATME College of Engineering presided and said Electrical engineers have diverse career opportunities in government sector, private engineering firms and in software field. Majority of the researchers, academicians from Electrical today hold higher degrees in diverse sectors. He adviced students to participate in all the opportunities provided during placement in core and IT field to explore their career.

Dr. L Parthasarathy, Head, Department of Electrical & Electronics Engineering in his address spoke about the relevance of the technical talk. He said ATME has four different activities in the form of delivery of content, supporting activities to curriculum, indirect activities like swach bharat, yoga, marathon and skillset development based on domain. He further said, soft skill training, aptitude training, Pre placement training is imparted to students and the department is in the process of developing skillset to students to make them industry ready.

Resource Person Mr. Rajashekar S, Intellectual Property Professional, General Electric, India started the session by saying students need to know how to position themselves in society. He quoted examples of IIT's, NIT's where students adapt. He focussed on key points covering technical career opportunities in Electrical & Electronics with an MNC focus, typical expectations from recruiters, Expected preparations for recruitment, outreach and networking. He further showed the working areas of GE and its industrial solutions, Power conversion devices, automation and controls. In his presentation he displayed cutting edge LV and MV equipments, Advanced HV, UHV Solutions and many more applications. There was student questionnaire session where students aired their views and got relevant information from the resource person.

He concluded the session saying every student have their own traits and methods to analyse a problem and students should reach to the avenues outside college to explore and improve their self confidence.

Dr. L Parthasarathy, Head, Dept. of EEE Mr.Praveen Kumar M, Assistant Professor and Event coordinator, Faculty and students were present during the event.

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

Resource Person Mr.Rajashekhar S during the session

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

Department of Electrical & Electronics Engineering

07-02-2018

Ref No: ATME/EEE/2017-18/EVEN/ 004

To
The Principal
ATME College of Engineering
Mysore.

Respected Sir,

Sub: Budget Approval for Technical Talk.

With reference to the above subject, the Department of Electrical and Electronics Engineering is organizing a technical talk for 4th & 6th semester students on **"Opportunities for Electrical Engineering students: A Technical Perspective"** on 10th February 2018 at 10 AM.

This Technical Talk is expected to be beneficial for the students and may partly support towards the program outcomes (PO's) and program specific outcomes (PSO's) such as: PO6, PO9, PO10, PO11, PO12, PSO1, and PSO3. The Resource Person is Mr. Rajashekhar S, IP Professional, GE India. Also In connection with this technical talk, the department requests you to give permission to use TAP Cell on the mentioned date.

The budget plan for technical talk is as follows,

Sl No	Particulars	Amount (Rs.)
1	Flowers, Bouquet and Roses	300
2	Hospitality	500
3	Honorarium	2000
Total		**2800**

Total amount in words: *Two thousand eight hundred Rupees only.*

With Regards

HOD

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

Enclosed: Profile of Resource Person Mr. Rajashekhar S

Approved
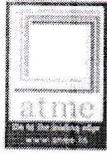
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College of Engineering
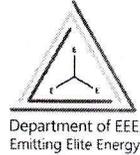
Department of Electrical & Electronics Engineering

Chief Patrons:

Mr. Arun Kumar L
Chairman, ATME, Mysuru.

Mr. Shivashankar K
Secretary, ATME, Mysuru.

Mr. Veeresh R
Treasurer, ATME, Mysuru.

Mr. Venkatesh H
Trustee, ATME, Mysuru.

Patron:
Dr. Basavaraj L
ATMECE, Mysuru.

Guest and Speaker:
Mr. Rajashekhar S
Intellectual Property Professional
General Electric-India.

Vice Chairman
IEEE PES BANGALORE CHAPTER

Convener:
Dr. Parthasarathy L
Head, Dept. of EEE
ATMECE, Mysuru.

Co-ordinators:
Mr. Praveen Kumar M

Organizing Committee:
Department of EEE

To,

    Prof. Dr. Basavaraj L
    Principal
    ATMECE, Mysuru.

Dear Sir,

    Sub: Invitation for Technical Talk.

It gives me immense pleasure in informing you that, the Department of Electrical and Electronics Engineering is organising a Technical Talk on **"Opportunities for Electrical Engineering students: A Technical Perspective"** for 4th & 6th semester students of our department on 10th February 2018. In this regard, we cordially invite you to preside the inaugural function at 10 AM.

Thanking you.

With warm regards

Dr. Parthasarathy L
Professor & Head
Department of EEE

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

Venue:
TAP Cell
Admin Block
ATME Campus.

A T M E
College of Engineering

Affiliated to Visvesvaraya Technological University, Belgaum; Approved by AICTE, Delhi and Recognised by Government of Karnataka

Ref. No: ATME/EE/2017-18/328

07-02-2018

To
Mr. Rajashekhar S
Intellectual Property Professional
General Electric-India.

Dear Sir,

Sub: Invitation as a Resource Person for Technical Talk.

ATME College of Engineering is one of the premium institute in Mysuru, established in the year 2010, is affiliated to Visvesvaraya Technological University, Belagavi, Karnataka with more than 1900 students, offering education ranging from Under graduate program to Post Graduate Degrees in Engineering.

With reference to the above subject, The Department of Electrical & Electronics Engineering, ATMECE Mysuru, is pleased to invite you as a resource person to deliver technical talk on **"Opportunities for Electrical Engineering students: A Technical Perspective"** on 10/02/2018 at 10.00AM on our campus.

Thanking you

With Regards

Principal
PRINCIPAL
ATME College of Engineering
13th KM, Mysuru-Kanakapura-Bangalore Road
Mellahalli, Mysuru-570028
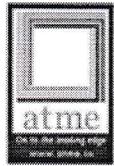
Department of Electrical & Electronics Engineering

Technical talk on "Opportunities for Electrical Engineering students: A Technical Perspective"
10th February 2018

Resource Person Profile
Sri. Rajashekhar S
Intellectual Property Professional, General Electric-India

Master of Technology (NITK Surathkal), Power & Energy Systems (2001 – 2003)
B.E- NITK Surathkal (1994-98)

Summary
An Intellectual Property Analyst, with good back ground in Power systems & Power Electronics. Present focus on Smart power grids. Previous experiences include Academic research, Teaching, Industry etc

Experience
IP Professional
GE
January 2011 – Present (7 years 2 months) Bengaluru Area, India

Certifications
- Diploma in Patent Information Specialist
  'Werkgemeenschap Octrooiinformatie Nederland' (WON)
  July 2012 – Present

- Intellectual Property Analyst
  PRG (Patent Resources Group) & GE

Volunteer Experience & Causes

- ➢ **Vice Chairman**
  IEEE PES BANGALORE CHAPTER
  January 2018-Science and Technology

- ➢ **EXECOM Member, Bangalore section**
  IEEE January 2017 – Present (1year 2 months) Science and Technology

- ➢ **Secretary**
  IEEE PES BANGALORE Chapter
  January 2014 – December 2015 (2 years) Science and Technology

- ➢ **Senior Member**
  IEEE January 2004 – Present (14 years 2 months) Science and Technology

Department of Electrical & Electronics Engineering

10-02-2018

Technical talk on "Opportunities for Electrical Engineering students: A Technical Perspective"
10th February 2018

Attendance Sheet

Semester: 4th
AY: 2017-2018
Number of Students: 65

Sl No	USN	STUDENT NAME	STUDENT SIGNATURE
1	4AD16EE003	AMRUTHESH H K	
2	4AD16EE004	AMRUTHA S	
3	4AD16EE005	ASHWINI M N	
4	4AD16EE006	BHAVYA G	
5	4AD16EE007	CAROL SUSAN ANIL	
6	4AD16EE008	CHANDAN V	
7	4AD16EE009	DARSHAN KUMAR S	
8	4AD16EE011	G A SAMRA KHANUM	
9	4AD16EE012	HARSHAN M	AB
10	4AD16EE013	HARSHITHA S	
11	4AD16EE015	JAYAKUMAR B	AB
12	4AD16EE016	KARTHIK H R	
13	4AD16EE020	MAMATHA	
14	4AD16EE021	MOHAMED IMADUDDIN	
15	4AD16EE022	MOHAMED ASSIM	
16	4AD16EE026	NIKITHA M E	

17	4AD16EE027	PALLAVI K R	Pallavi K
18	4AD16EE028	POOJA H	— AB —
19	4AD16EE029	POOJA K R	Pooja.K.R
20	4AD16EE031	PRASAD M S	Prsd.M.S.
21	4AD16EE032	PRASHANT B	— AB —
22	4AD16EE033	RACHANA Y L	Rachana.Y.L
23	4AD16EE037	SAGAR S D	— AB —
24	4AD16EE038	SANDHYA	Sandhya.R
25	4AD16EE039	SANGEETHA B	Sangeetha.B
26	4AD16EE040	SANGEETHA A C	Sangeetha A.C
27	4AD16EE041	SHASHANK S	— AB —
28	4AD16EE042	SHOBHITHA S N	Shobhitha
29	4AD16EE043	SHREENIDHI M	Shreenidhi M
30	4AD16EE044	SHWETHA B V	Shwetha.B.V.
31	4AD16EE045	SOUNDARYA B T	Soundarya B
32	4AD16EE046	SRINIDHI D S	Sridhi.D.S
33	4AD16EE047	SUHAS H S	Suhas
34	4AD16EE049	SUPRITHA T B	Supritha.T.B
35	4AD16EE051	VIKRAM Y	Vikram
36	4AD16EE053	YASHWANTH RAJU R	Yashraj
37	4AD16EE054	YASHWANTH KUMAR H S	Yashwanth.HS.
38	4AD15EE006	BINDHU .V	Bindhu.v
39	4AD15EE012	GULABI P	Gulabi P
40	4AD15EE021	NAIK NEHA SURESH	Neha
41	4AD16EE002	AKHILA SHARMA M D	Akhila
42	4AD16EE010	FALKIYA TAHAREEM	Falkiya
43	4AD16EE018	MAHADEVA PRASAD C K	— AB —

44	4AD16EE023	MOHIT R	Mohith. R.
45	4AD16EE025	NIKHIL P N	— AB —
46	4AD16EE024	MUZAMMIL AHMED	M. iAhmed
47	4AD16EE030	POORNACHANDRA SAGAR N	P. Sc
48	4AD16EE034	RAKSHITH K N	Rakshith. K. N.
49	4AD16EE035	RAKSHITHA S	Rakshitha.S
50	4AD16EE036	ROHITH D	Rohith. D
51	4AD16EE042	YASHWANTH N	— AB —
52	4AD14EE400	HARISH HALAGERI	— AB
53	4AD14EE401	KIRAN KUMAR G	— AB —
54	4AD14EE402	MANJUNATHA H S	— AB —
55	4AD14EE403	MOHAMMED TOUFEEQH M R	Toufeeqh
56	4AD14EE404	MONASHREE B K	Monashree·B·k.
57	4AD14EE405	NISARGA G M	Nisarga G.M
58	4AD14EE406	NUTHAN GOWDA B L	Nuthangowda
59	4AD14EE407	PALLAVI R	— AB —
60	4AD14EE408	SHARATH K R	— AB —
61	4AD14EE409	SHEETAL U BOODIHAL	S.U. Boodihal
62	4AD14EE410	SOLLESH G	— AB —
63	4AD14EE411	SOWPARNIKA H R	Sowparnika H.R
64	4AD14EE412	THEJASWI H S	Thej H. S
65	4AD14EE413	VISHAL G MIRJI	V

No g present :- 50
No g Absent :- 15

Signature of Event Co-ordinator
10/2/18

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

Sl No	USN	STUDENT NAME	STUDENT SIGNATURE
23	4AD15EE027	SANJANA S	
24	4AD15EE028	SANTHOSHKUMAR T	
25	4AD15EE029	SAPNA UBALE	— AB —
26	4AD15EE031	SHARATH KUMAR N	
27	4AD15EE032	SHASHIKIRAN	
28	4AD15EE036	SIDDIQ AHMED KHAN	
29	4AD15EE037	SNEHA LINCY SIQUERA	Sneha
30	4AD15EE038	SPOORTHI R	Spoorthi R
31	4AD15EE039	SUSHMA M N	Sushma MN
32	4AD15EE040	SUSHMITHA H N	Sushmi H N
33	4AD15EE041	SWATHI K S	Swatha
34	4AD15EE042	THUNGA M N	Thunga M N
35	4AD15EE043	VAISHNAVI S	Vaishnavi
36	4AD15EE044	VARSHA H N	
37	4AD15EE045	VISHAL P	— AB —
38	4AD16EE400	ABHIJITH M	Abhijith M
39	4AD16EE401	ANANDA S	Ananda s
40	4AD16EE402	ANUSHA .M.C	Anu
41	4AD16EE406	MAHENDRA K P	Mahe
42	4AD16EE413	PRIYANKA S	Priyanka.S.
43	4AD16EE418	REKHA L	Rekha.L.
44	4AD16EE419	ROHITH P N	Rohith
45	4AD16EE420	SHARANAPPA	
46	4AD16EE422	SWATHI L	Swathi.L

Signature of Event Co-ordinator
19/2/18

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

No of Absent : 04
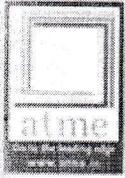No of Student present : 42

A T M E
College of Engineering

Department of Electrical & Electronics Engineering

10-02-2018

Technical talk on "Opportunities for Electrical Engineering students: A Technical Perspective"

10th February 2018

Name of the Resource Person: Rejashekhar S.

Designation: Vice-chairman

Organization: IEEE PES Bangalore

Sl.No	Questionary	Excellent	Good	Satisfactory
1	How do you rate our Student with respect to being open to new ideas and learning new technologies.		✓	
2	How you rate our student with respect to communication skills?		✓	
3	Were you happy with the support and co-operation you received from the students during session?	✓		
4	How you found our student with respect to technical Know how?		✓	
5	How do you rate the general Infrastructure, Lecturing aid and ambience.		✓	

Signature

ATME
College of Engineering

Department of Electrical & Electronics Engineering

16-11-2017

Ref No: ATME/EEE/2017-18/ODD/012

To
The Principal
ATME College of Engineering
Mysore.

Respected Sir,

Sub: Budget Approval for Technical Talk.

With reference to the above subject, the Department of Electrical and Electronics Engineering is organizing a technical talk for 5th & 7th semester students on **"Recent Trends in High voltage Engineering"** on 17/11/2017 at 2.30PM.
This Technical Talk is beneficial for the students and aimed at addressing the program outcomes (PO's) and program specific outcomes (PSO's) such as: PO6, PO9, PO10, PO11, PO12, PSO1, and PSO3. The Resource Person is Dr. A. D. Srinivasan, Professor, Department of Electrical & Electronics Engineering, Sri Jayachamarajendra College of Engineering, JSS TI Campus, Mysuru. Also In connection with this technical talk, the department requests you to give permission to use Class room-401 on the mentioned date.

The budget plan for technical talk is as follows,

Sl No	Particulars	Amount (Rs.)
1	Bouquet and Roses	300
2	Hospitality	500
3	Honorarium	1000
	Total	**1800**

Total amount in words: ***One thousand eight hundred Rupees only.***

With Regards

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

Approved
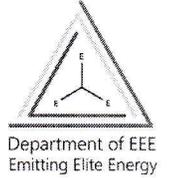
Department of Electrical & Electronics Engineering

Technical talk on "Recent Trends in High Voltage Engineering"

17th November 2017

AGENDA

1. **Inauguration: 2:30PM-2:50 PM**

   ➤ Invocation

   ➤ Welcome Speech

   ➤ Introduction of Chief Guest, Prof. Dr. A. D. Srinivasan

   ➤ About the Technical Talk by Head of the Dept, Prof. Dr. Parthasarathy L

2. **Technical talk by Prof. Dr. A. D. Srinivasan: 2:50 PM to 4:20PM**

3. **Feedback by students**
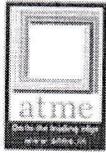
4. **Vote of Thanks**

A T M E
College of Engineering
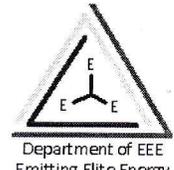
Department of Electrical & Electronics Engineering

Chief Patrons:

Mr. Arun Kumar L
Chairman, ATME, Mysuru.

Mr. Shivashankar K
Secretary, ATME, Mysuru.

Mr. Veeresh R
Treasurer, ATME, Mysuru.

Mr. Venkatesh H
Trustee, ATME, Mysuru.

Chief Guest:
Dr. A.D Srinivasan
Professor , EEE Dept
SJCE, Mysore

Patron:
Dr. Basavaraj L
ATMECE, Mysuru.

Convener:
Dr. Parthasarathy L
Head, Dept. of EEE
ATMECE, Mysuru.

Event Co-ordinator:
Mr Praveen Kumar M
Assistant Professor
Department of EEE
ATMECE, Mysuru.

Organizing Committee:
Department of EEE

To,

The Principal
ATME College of Engineering,
Mysuru-570028

Dear Sir,

Sub: Invitation for the Technical Talk

* * * * *

It gives me immense pleasure in informing you that, the Department of Electrical and Electronics Engineering is organising a Technical Talk on *"Recent Trends in High Voltage Engineering"* for 7th and 5th semester students of our department on 17th November 2017. In this regard, we cordially invite you for the inaugural function at 2.30 PM.

We kindly request you to accept our invitation and grace the event.

Thanking you.

With warm regards

Dr. Parthasarathy L
Professor & Head
Department of EEE

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

Venue:
Hall No 401
Admin Block
ATME Campus

A T M E
College of Engineering

Affiliated to Visvesvaraya Technological University, Belgaum: Approved by AICTE, Delhi and Recognised by Government of Karnataka

Ref. No: ATME/EE/2017-18/232

Date: 14/11/2017

To
Dr. A. D. Srinivasan
Professor
Department of Electrical & Electronics Engineering
Sri Jayachamarajendra College of Engineering
JSS TI Campus
Mysuru.

Dear Sir

Sub: Invitation as a Resource Person for Technical talk on "Recent Trends in High Voltage Engineering".

ATME College of Engineering is one of the premium institute in Mysuru, established in the year 2010, is affiliated to Visvesvaraya Technological University, Belagavi, Karnataka with more than 1900 students, offering education ranging from Under graduate program to Post Graduate Degrees in Engineering.

With reference to the above subject, The Department of Electrical & Electronics Engineering, ATMECE Mysuru, is pleased to invite you as a Resource person to Deliver Technical Talk on "Recent Trends in High Voltage Engineering" for the 7th and 5th semester students on 17/11/2017 at 2.30PM in our campus.
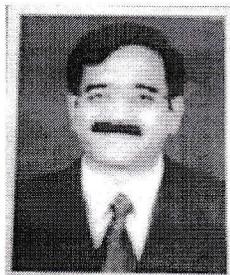
Thanking you

Warm Regards

14/11/17
Principal

Curriculum Vittae of Dr.A.D.Srinivasan

Career Summary

I joined the Department of Electrical & Electronics Engineering at the National Institute of engineering, Mysore in the year 1985 immediately after graduation as a Teaching Fellow and worked for a year. Later I served as a power electronic engineer at M/S.Kirloskar Electric Company Ltd, for 2 years and joined the Department of Electrical & Electronics Engineering at the Sri Jayachamarajendra College of engineering Mysore in 1987 as a lecturer on permanent basis. I have always been interested in teaching and research and development activities. In 2005 I was promoted as Professor in the department of Electrical and Electronic Engineering. I have established a full pledged Electrical discharge based pollution control research lab in the department of Electrical and Electronics Engineering funded by AICTE, VTU and DST.

Professional/Work Experience

I have an industrial experience of 2 years, teaching experience of 30 years and research experience of 15years. I was a member of Board of Studies and Board of Examiners in Electrical and Electronics Engineering under University of Mysore and VTU. I have been a member of Board of Studies and Board of Examiners in Electrical and Electronics Engineering of our college since 2007, when the college was given the autonomous status. I have been instrumental in the curriculum design of autonomous B.E. Degree and M.Tech. Programs run by the Department. I was also involved in the setting up and modernization of various laboratories in the Department under various projects funded by the Central Government and also under the Technical Education Quality Improvement Program (TEQIP). I have established a full pledged Electrical discharge based pollution control research lab in the department of Electrical and Electronics Engineering, SJ College of Engineering funded by AICTE, VTU and DST. I have guided several under-graduate and post-graduate student projects some of them have bagged prizes. Presently I am supervising four PhD scholars under VTU and I have many research publications to my credit. I am a regular reviewer of IEEE journals and transactions, a member of IEEE, ISTE and Electrostatic Society of America. I was one of the members of the program evaluation committee sanctioned by AICTE New Delhi under MODROBS scheme and a special invitee for project evaluation in the DO IT YOURSELF state level project exhibition for engineering colleges sponsored by govt of Karnataka

Education Details

Obtained B.E. Degree in First class with Distinction in Electrical Power Engineering from The National Institute of Engineering, Mysore in 1984, P.G.Diploma in system analyst in first class from Sri Jayachamarajendra College of Engineering, Mysore in 1990,, both

under the University of Mysore, M.E., Degree in Electrical Engineering (High Voltage Engineering) in first class with outstanding grade in project work in 1996 and PhD in Electrical Engineering (High Voltage Engineering) *with gold medal and best thesis award in 2005,* both from *The Indian Institute of Science Bangalore.*

Honours and Awards

⊕ Recipient of *Dr. S. Radhakrishna award* for achievement in research and education given by GEPRA Chennai in 2013

⊕ Recipient of Best Thesis award and *Gold medal for* PhD thesis at The Indian Institute of Science, Bangalore in 2005

⊕ Obtained *outstanding grade* in M.E. project at The Indian Institute of Science, Bangalore in 1996

⊕ Nominated as member of electrostatic process committee, IAS IEEE

⊕ Elected vice president of the SJCE teachers association

⊕ *B high grade light music vocal artist* in All India Radio and DOORDARSHAN since 1994 and awarded titles such as Bhavuka gayaka, Kanchina kanta

Publications

⊕ International/National Refereed Journals: **10**

⊕ International Conferences: **14**

⊕ National Conferences: **05**

SL No	Title of paper	Authors	Name of the Journal, Volume, Year/Conference	Page
1	A Cascaded Discharge Plasma-Adsorbent Technique For Engine Exhaust Treatment	A D Srinivasan, B S Rajanikanth, & B Arya Nandiny	Plasma Science and Technology," Vol.5, No.3, 2003.	1825-1833
2	Unfiltered Diesel Engine Exhaust Treatment by Discharge Plasma: Effect of Soot Oxidation	A D Srinivasan , B S Rajanikanth, Subhankar Das and	Plasma Science and Technology, Vol.6, No.5, 2004.	2475-2480.
3	Diesel engine exhaust treatment by dielectric barrier discharge plasma	A D Srinivasan	National conference on insulation engineering, CPRI, Bangalore, 2004	11-18

4	Discharge Plasma treatment for NOx reduction from stationary emission source: A laboratory investigation	A D Srinivasan , B S Rajanikanth, and V Ravi	IEEE Trans. Dielectric and Electric Insulation, Vol.12, No.1, 2005.	72-80
5	Enhanced Performance of Discharge Plasma in Raw Engine Exhaust Treatment: Operation under different temperatures and loads	A D Srinivasan , B S Rajanikanth, and Subhankar Das	Plasma Science and Technology, Vol.7, No.4, 2005.	2943-2946.
6	Non thermal plasma

Promoted catalysis for

The removal of NOx from a stationary diesel engine exhaust | A.D.Srinivasan

B.S.Rajanikanth | Proceedings ESA/IEJ/IEEE-IAS/SFE Joint international conference on electrostatics 2006, university of California, Berkeley, USA

Vol-2,2006 | 896-907 |
| 7 | Pulsed plasma – catalysis treatment for NOx reduction from a diesel engine exhaust-Effect of cascading | A.D.Srinivasan

B.S.Rajanikanth | The Asia- pacific

International symposium on air and water treatments by green oxidation/reduction technologies

Dalian, China,2006 | 176-181 |
| 8 | Pulsed plasma promoted adsorption/catalysis for NOx removal from a stationary diesel engine exhaust | A.D.Srinivasan

B.S.Rajanikanth | IEEE Transaction on dielectrics and electrical insulation,April-2007 | 302-311 |
| 9 | Pulsed plasma treatment for NOx reduction from filtered/unfiltered stationary diesel engine exhaust | A.D.Srinivasan

B.S.Rajanikanth | IEEE/IAS-2007 Annual meeting new Orleans, Louisiana,USA

September 23-27,2007 | 1893-1900 |
| 10 | Non thermal plasma promoted catalysis for the removal of NOx from a stationary diesel engine exhaust | A.D.Srinivasan

B.S.Rajanikanth | IEEE Transaction on Industrial ApplicationsDecember-2007 | |
| 11 | Corona treatment for NOx reduction from stationary diesel engine exhaust-Impact of nature of | A.D.Srinivasan

B.S.Rajanikanth

Sankaran Maphaatro | Presented in joint IEEE IAS/ESA conference Boston, USA

June-2009 | |
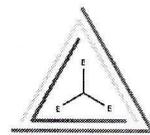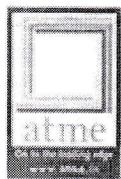
Department of Electrical & Electronics Engineering

17 November 2017

Technical talk on "Recent Trends in High Voltage Engineering"
17th November 2017

Attendance Sheet

Semester: 7th
AY: 2017-2018
Number of Students: 69

Sl No	USN	STUDENT NAME
1	4AD10EE019	LOKESH M M
2	4AD13EE007	ASHWATHI K V
3	4AD13EE035	SHYAM J
4	4AD14EE001	AAMIR HUSSAIN
5	4AD14EE002	ADITY DEEPAK KUMAR
6	4AD14EE003	ANUSHA K M
7	4AD14EE004	ARUNDAS B
8	4AD14EE006	C GAGAN
9	4AD14EE007	CHAITRA S
10	4AD14EE009	KAVITHA L
11	4AD14EE010	KUMAR S
12	4AD14EE012	KUSHALAPPA B B
13	4AD14EE014	MAMATHA M K
14	4AD14EE015	MANJUSHREE M
15	4AD14EE016	MANOJ C N
16	4AD14EE017	MARIYA NANCY A
17	4AD14EE018	MEGHANA S K
18	4AD14EE020	NAVNEET PRALHAD YAVAGAL
19	4AD14EE021	NIRANJAN S

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

20	4AD14EE022	PAVAN KUMAR M
21	4AD14EE023	POOJA K R
22	4AD14EE024	POOJA S
23	4AD14EE025	PRATHAP G V
24	4AD14EE026	REVATHI R
25	4AD14EE027	VIGNESH S P
26	4AD14EE028	SACHIN M N
27	4AD14EE029	SRI HARI HARN V
28	4AD14EE030	SRINIVAS R
29	4AD14EE031	SUPREETHA R
30	4AD14EE032	SUSHMA C S
31	4AD14EE033	SYED ISMAIL ZABI ULLA
32	4AD14EE035	VINEETH P R
33	4AD14EE036	KRISHNA C
34	4AD14EE037	DIVYASHREE H
35	4AD14EE402	AISHWARYA S M
36	4AD14EE404	DEEPAK B
37	4AD14EE410	MAHESH KUMAR H M
38	4AD14EE416	NISHANTH B N
39	4AD14EE419	PRAJWAL SINDHE
40	4AD14EE421	RANJITH KUMAR G
41	4AD15EE401	ABHISHEK M D
42	4AD15EE402	ARPITHA H M
43	4AD15EE403	CHANDAN M P
44	4AD15EE404	CHETHAN KUMAR K N
45	4AD15EE405	DIVYASRI S
46	4AD15EE406	GEETHA C
47	4AD15EE408	GOUTHAM S L

48	4AD15EE410	HARSHAVARDHANA V
49	4AD15EE411	HEMANTH KUMAR K
50	4AD15EE412	JAGADEESHA P M
51	4AD15EE413	KARTHIK KUMARA P B
52	4AD15EE414	KARTHIK M U
53	4AD15EE415	KEERTHAN M R
54	4AD15EE416	KIRAN H M
55	4AD15EE417	LOKESHA K K
56	4AD15EE418	MAHESH N M
57	4AD15EE419	MANJUNATH M
58	4AD15EE420	MOHAMMED KHADIR
59	4AD15EE421	MOHAMMED NADEEM A R
60	4AD15EE422	NAVEEN KUMAR K P
61	4AD15EE425	NIRANJAN A N
62	4AD15EE426	NITHIN RAJ
63	4AD15EE427	NITHIN S
64	4AD15EE428	NOOR FATHIMA
65	4AD15EE429	PRADEEPA C V
66	4AD15EE430	PRASHANTH B N
67	4AD15EE432	PUNEETH G S
68	4AD15EE433	SATYANARAYANA Y
69	4AD15EE434	SUBHASH S N

Signature of Event Co-ordinator

HOD

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

Department of Electrical & Electronics Engineering

17 November 2017

Technical talk on "Recent Trends in High Voltage Engineering"
17th November 2017

Attendance Sheet

Semester: 5th
AY: 2017-2018
Number of Students: 46

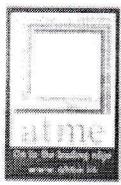| Sl No	USN	STUDENT NAME
1	4AD13EE019	NARASIMHAMURTHY NAYAK N R
2	4AD14EE005	BOODEPPA
3	4AD14EE008	HARSHITHA B M
4	4AD14EE034	SYED MOHAMMED A
5	4AD15EE001	ABDUL NAZIM
6	4AD15EE002	AFNAN
7	4AD15EE004	AMULYA J D
8	4AD15EE005	BHUMIKA K N
9	4AD15EE007	DARSHAN K M
10	4AD15EE008	DASHWITHA S S
11	4AD15EE009	DEVIKA RANI K
12	4AD15EE010	DIVYASHREE B
13	4AD15EE011	FARIYA SHARIFF
14	4AD15EE013	HEMANTHKUMAR K
15	4AD15EE015	KAUSAR AFREEN
16	4AD15EE016	KIRAN KUMAR M N
17	4AD15EE017	MEGHANA M S
18	4AD15EE018	MEGHANA N
19	4AD15EE020	MYTHRI A S
20	4AD15EE022	PRAJNA H P
21	4AD15EE024	PRAPULLA K
22	4AD15EE026	RAHUL C M

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

ATME
atme | College of Engineering

Department of Electrical & Electronics Engineering

21-11-2017

Ref No: ATME/EEE/2017-18/ODD/ 013

To
The Principal
ATME College of Engineering
Mysore.

Respected Sir,

Sub: Expenditure incurred during Technical Talk.
Reference No: ATME/EEE/2017-18/ODD/012 letter dated 16/11/2017

Please find the expenditure incurred during the Technical talk on 'Recent Trends in High Voltage Engineering' presented by Dr. A. D. Srinivasan, Professor, Department of Electrical & Electronics Engineering, Sri Jayachamarajendra College of Engineering, Mysore on 17/11/2017.

Sl no.	Particulars	Bill no & Date	Amount in Rs.
1	Bouquets, Roses	No.290, 17/11/2017	230.00
2	Lunch	No.52 M/s Lunch Box, 17/11/2017	300.00
3	Honorarium	Dept. Receipt dated 17/11/2017	1000.00
	Total Amount		**1530.00**

Total amount in words: *One Thousand Five Hundred thirty Rupees only.*

With Regards

23/11/17

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

Department of Electrical and Electronics Engineering

STUDENT FEEDBACK on a Technical Talk " Recent Trends in High Voltage Engineering"

17ᵗʰ November 2017

1. The content delivered is relevant to the title of the technical talk

2. The resource person was clear, organized & effectively.

3. The resource person was responsive to doubts/comments raised.

4. Relevant & useful examples are presented

5. The information provided about the topics " X-ray machine, particle accelerator, gasInsulated line, high temperature superconductivity, nanotechnology, lightening location system, electrostatic precipitator" and also their applications.
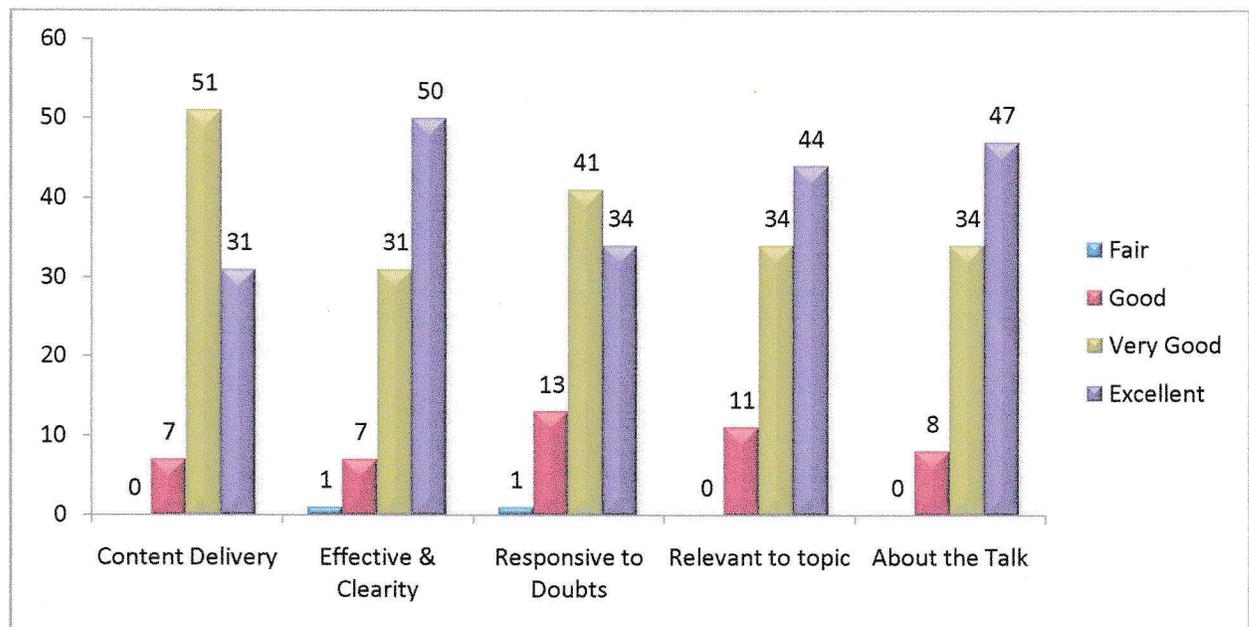
Dr. PARTHASARATHY L.
Professor and HOD
Dept. of Electrical & Electronics Engineering
ATME College of Engineering, Mysuru

Department of Electronics & Communication Engineering

(Accredited by NBA, New Delhi. Validity 01.07.2019 to 30.06.2022)

ATME College of Engineering
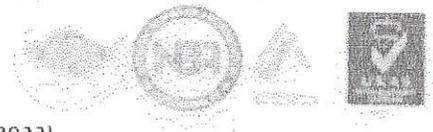
Technical Talk on Digital Electronics using LabVIEW"

16th Nov 2017

Objective: The main aim of the program is to create awareness on new tool NI LabVIEW.

Department of ECE had organized Technical Talk on ARM Microcontroller on **4th May 2018** at ATMECE, Mysuru.

The workshop mainly focused new tool NI LabVIEW and also concentrates on LabVIEW Programming. LabVIEW is systems engineering software for applications that require test, measurement, and control with rapid access to hardware and data insights. LabVIEW can be used to perform a huge number of mathematical and logic functions, including, but certainly not limited to: basic arithmetic, if/then/elseif conditional statements, case statements, FFTs, filtering, PID control loops, etc. There are huge libraries of functions to pull from. LabVIEW is generally used by engineers that are involved in testing the products that they design and manufacture (either in product design validation or in manufacturing test). These engineers often have obvious titles like: Test Engineer. Manufacturing Test Engineer

Around **104** students were participated in the program.
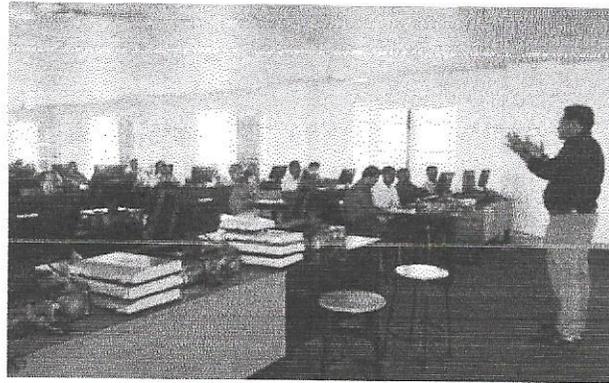
Picture shows Resource person addressing the session.

The Resource person for the program was Dr. Ravikumar A V, Associate Professor, SJBIT, Bangalore.

Outcome: Students gained knowledge about the new tool NI LabVIEW and programming.

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

Department of Electronics and Communication Engineering

<u>Date: 31/08/2017</u>

To,

The Principal,

ATME College of Engineering,

Mysore.

Respected Sir,

Sub: **Invited Guest Lecture & Technical Talks for students**

With reference to the above cited subject, we would like to bring to your kind notice that we are planning to organize the following events in our college premises. The total estimated expenditure & sponsorship form ISF for these events is enclosed.

Sl. No.	Events	Topic	Date
1	Technical talk	Digital Electronics using LabVIEW	16th Nov 2017

Hence we request you to kindly give us the permission and grant an amount of Rs. 1,500/- (One Thousand Five Hundred Only) for organizing the following event and do the needful.

Thanking you,

Yours faithfully

(ISF Coordinator)

(HOD)

Approved

31/8/17
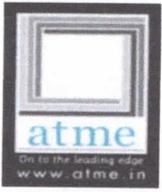
Department of Electronics and Communication Engineering

Total expenditure

Sl. No	Particulars	Amount (Rs.)
1	Honorarium to Resource Persons	1,500/-
2	Bouquets	300/-
3	Mementos	450/-
4	Miscellaneous Expenses	250/-
	Total	2,500/-
	Sponsorship from ISF	1,000/-

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

ATME COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Electronics and Communication Department takes pleasure in announcing a

Technical Talk

By
Prof. Ravikumar A V,
Dept. of Electronics & Communication Engineering,
SJBIT, Bangalore

On
"Digital Electronic using LabVIEW"

On
Thursday
16/11/2017
2 PM

In
Room No. 401,
E&C Department, ATMECE

Everybody welcome!

Coordinators   **HOD**
1) Dr. Yathisha L   Dr. Mahesh P K
2) Mrs. Pavithra A C

Dr. Ravikumar A. V.	Designation	ASSOCIATE PROFESSOR	Mobile No	9538920010
Male (O +VE)	Department	ELECTRONICS & COMMUNICATION ENGINEERING	Email	avravikumar@sjbit.edu.in
	Qualification	BE., M.Tech., Ph D	Date Of Joining	08/08/2007
	Expertise	CAID	Date Of Birth	12/10/1977
	Experience	12Y 9M	Address	#713/15, 4th Main 11th Cross, MC Layout, Vijayanagar, Bengaluru-560040.

Professional Membership

#	Professional Body	Membership Number
1	ISTE	LM57654

Paper Publication

Conference	Count
Local Conference	0
State Conference	0
National Conference	3
International Conference	8
National Journal	0
International Journal	11

Digital Electronic using LabVIEW
16/11/2017

Sl. No.	Name	Signature
1	Likitha .B .P	Cikitha.BP
2	Leelavathi .N	Lulavathi N.
3	Yashwanth Kumar A B	yup
4	Prajwal M	Prajwal
5	Rupesh Kumar G. V	G. V. Rupesh
6	Joshne	genliy
7	Sahana m	Sahana. m
8	Sindhu .s	Sindhu .S
9	Sangeetha .v	Sangeetha v.
10	Saima Sadaf	Saima Sadaf
11	Vinutha .H.P.	Vinutha H.P.
12	Sneha .H.M.	Sneha .H.M
13	Anitha M.	Anitha.M.
14	Impana .B.s	Impana B.S
15	Binusha .M.	Bin
16	Likhitha .B	Likhitha.R
17	Bhoomika.M.S	Bhoomika.M.S
18	PRIYANKA D. K	Priyanka.DK
19	chandana .S	chandana.g
20	Monisha .4	Monisha 4
21	Priya.B	Priya.B
22	Aditya .S	Aditya.S
23	Deepak. R. Kashyap	Deypak.
24	Sanjana .N	S
25	Spoorthi. B	Spoorb
26	Syeda Zaibu Saniya	Zaiba
27	Manu. S	Manu
28	Amrutha	Amrutha
29	Santhosh-B-R	Santhosh-B-R

ATME COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Digital Electronic using LabVIEW
16/11/2017

Sl. No.	Name	Signature
30	Manoj Kumar R	Manoj
31	Chandon. K.	chandan k
32	Sujan R	Sujan R
33	Samath S Rao	Rao
34	Sharathkumar MR.	
35	Suhas. P	Suhas P
36	Kiran. S	Kiran S
37	Puneeth Kumar MS	puneeth
38	Yashwanth. V	
39	Pradyumna. S.P	Pradyumna. S.P
40	Anish. S	
41	Shruthi. A	Shru
42	Preethi N	
43	Veronika. A	Veronika. A
44	Unmila S	Unmila S.
45	SAHANA	Sahana.
46	Spandana. N	
47	Padmashree T.D.	
48	Shilpa Shree S	Shilpa/yashree
49	Sayashree S	
50	C.N. Supriya.	
51	Yashaswini. L	
52	Swarna Gowri. A	
53	Uddha. AS	uddha AS
54	Varshitha Urs H.V.	Varshitha Urs H
55	Pooja S.P	Pooja. P
56	Anusha B.E	
57	Akshatha. S	Akshatha S
58	Neha. D	Neha P

ATME COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Digital Electronic using LabVIEW
16/11/2017

Sl. No.	Name	Signature
59.	Sariya Jamil	Sariya
60.	Surath S	Surath S
61.	Meghana .k	Megh .k
62	Navya .y	Navy .y
63	Arshiya Banu	Aur. Ba
64	Asra.C	Asra C
65	Meghana	Meghan
66	Gowthami	Gowth
67	Girish .A	its/A.
68	Haleema Bj	Haleema B
69	Noorhuda	Noorhuda:
70	Deepika.S	Deepika B
71	Madeeha kulsum	Madeeha
72	Teevitha. M.N	Teevitha.M.N
73)	Nikshepa.sM.	Nikshp.sM
74)	Hemantha	Hemanth
75)	Adeeba Aslam	Adeeba
76)	Reetha.M.B	Reethee.M.B
77)	Pavana. A.N	Pavana
78)	Thejaswini NM	Thejaswini NM
79)	Mohammed Siddique	Siddique
80	Nithyasree .s.k	Nithya
81	Rakesh.S	Rakesh
82	Ananda DS	Anand
83	Muneer khan	khan
84)	Noorunnisa	Noor
85)	Syed Fazil Ahmed	Fazil Ahmed
86)	Jayanth kumar.k	Jayanth kuk
87)	Darshan B.S	Darsh

ATME COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Digital Electronics using LabVIEW
16/11/2017

Sl.No.	Name	Signature
88	Madan. M.N.	Madan
89	Kauyashree	Kau
90	Darshan. S	Dars
91	Munna K.C	Munna
92	Naveamuthc.S	Navs
93	Shyam Sundar. P	Shyup
94	SURYAPRASAD.G.N	Suryaprasad
95	Megharajjay. P.R.	Megharajjau PR
96	Shiva.S	Shiva.S
97.	Swathi.S	Swathi S
98	Ranjini D.R	Ranjini D.R
99.	SUJITH. R	S.jith R
100.	Abhishek M	Abhishek M
101	Nikchitha S	Nikchitha S
102	Nagarjun - C	Nagarjun - C
103	Bhuvan MS	Bhuv
104	Danghit Ahmed	

ATME COLLEGE OF ENGINEERING

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Technical Talk on
"Digital Electronics using LabVIEW"

Feedback Analysis
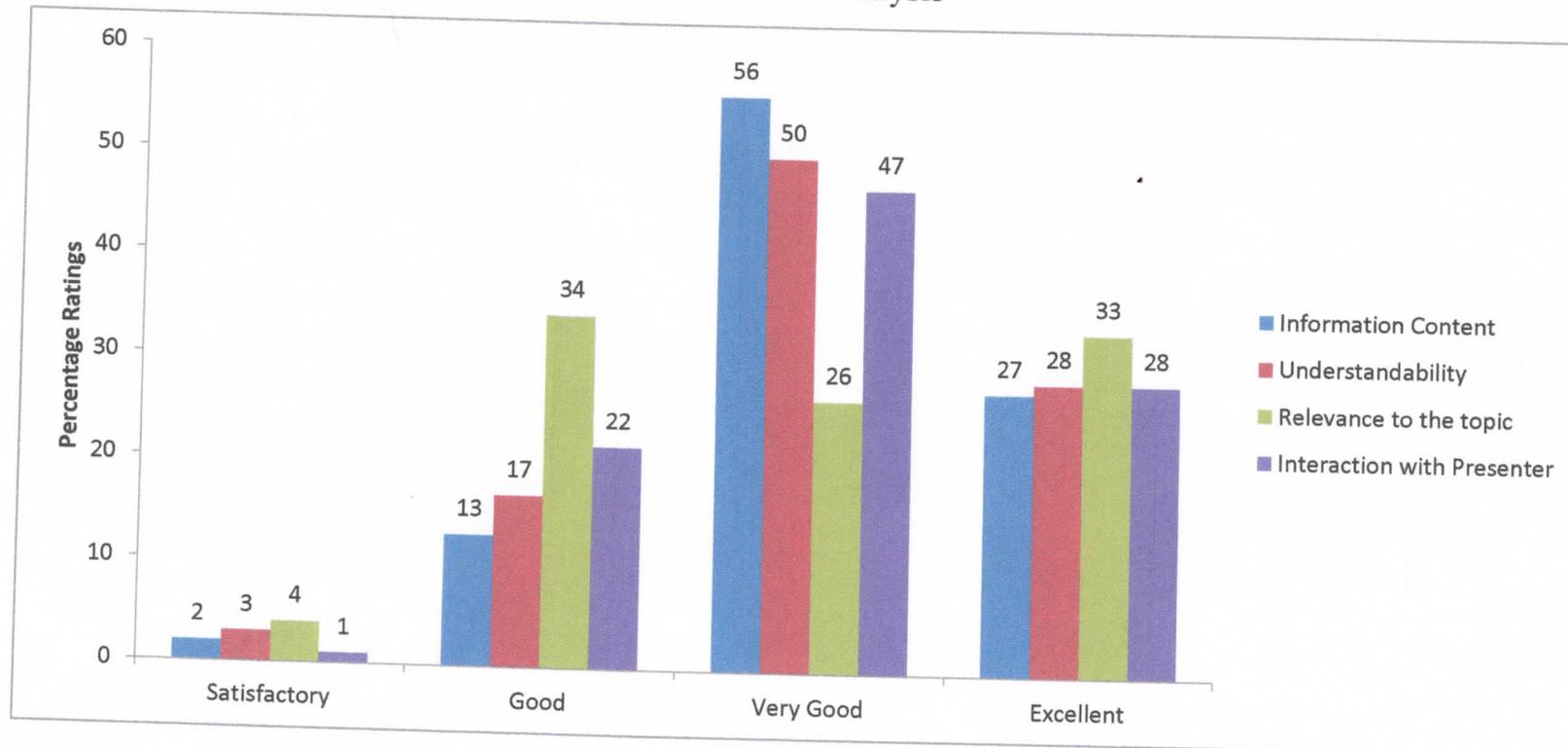
ATME COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Feedback Form

Technical Talk

on

"Digital Electronic using LabVIEW"

[16ᵗʰ Nov 2017]

Please tick the appropriate option

1. Was the information in the technical talk useful?   **YES/NO** ✓

2. Rate the following on a scale of 1 to 5

(1-satisfactory 2-good 3-Very Good 4-Excellent)

Information content	4
Understandability	5
Relevance to the topic to you	4
Interaction with the presenter	5

3. Do you want more of such technical talks?   **YES**✓**/NO**

If yes, Suggest topics _____ CONTROL SYSTEM

4. Suggestions/Comments if any _____

_____

Name of the candidate (Optional): ___MANOJ KUMAR R___ (Manoj)

Thank you for your valuable feedback. See you in the next program ☺
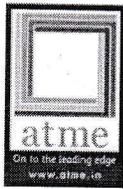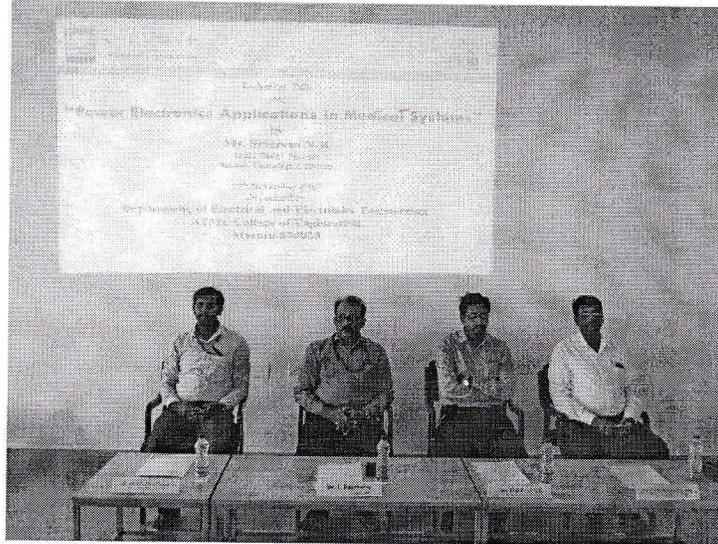
Sitting Left to Right: Technical Talk Co-ordinator Mr.Praveen Kumar M, Principal Dr.L Basavaraj, Resource Person Mr. Srinivas N R, Senior Design Engineer, Skanray Technologies, Mysuru, Dr.Parthasarathy L, Head, Dept. of EEE
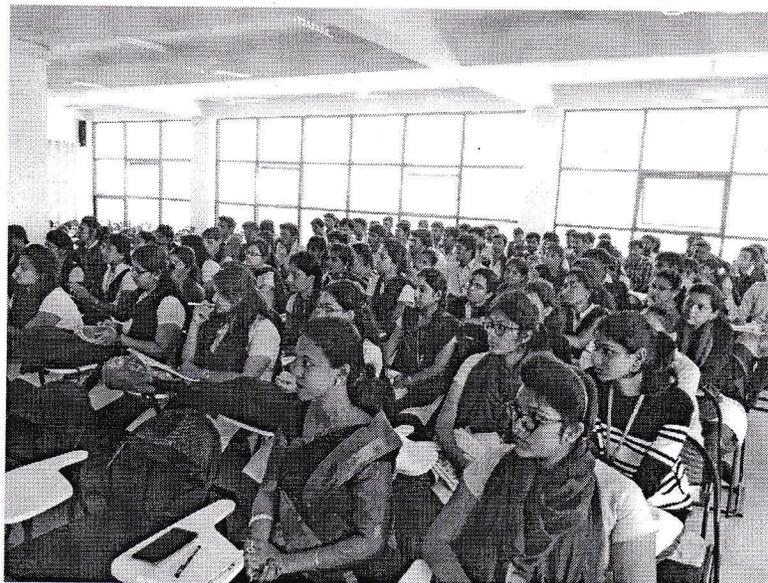
Fig: Section of audience
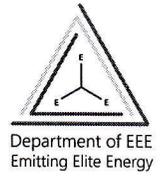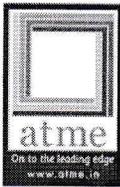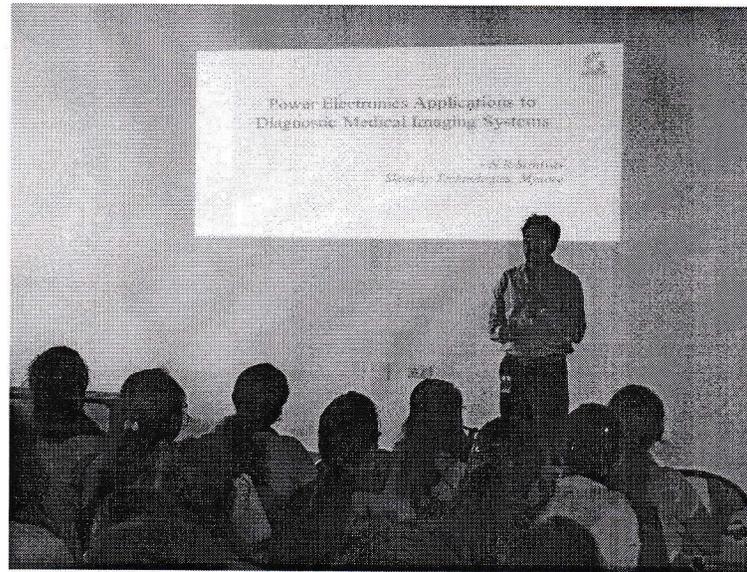
Fig: Resource Person addressing the gathering.

A T M E
atme College of Engineering
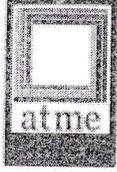
Department of Electrical & Electronics Engineering

08-11-2017

Ref No: ATME/EEE/2017-18/ODD/010

To
The Principal
ATME College of Engineering
Mysore.

Respected Sir,

Sub: Budget Approval for Technical Talk.

With reference to the above subject, the Department of Electrical and Electronics Engineering is organizing a technical talk for 5th & 7th semester students on "Power Electronics Applications in Medical Systems" on 13th November 2017 at 10 AM.

This Technical Talk is beneficial for the students and aimed at addressing the program outcomes (PO's) and program specific outcomes(PSO's) such as: PO6, PO9, PO10, PO11, PO12, PSO1, and PSO3. The Resource Person is Mr. Srinivas N.R, Senior Design Engineer from Skanray Technologies, Mysuru. Also In connection with this technical talk, the department requests you to give permission to use TAP Cell on the mentioned date.

The budget plan for technical talk is as follows,

Sl No	Particulars	Amount (Rs.)
1	Flowers, Bouquet and Roses	300
2	Hospitality	600
3	Honorarium	1000
	Total	1900

Total amount in words: *One thousand Nine hundred Rupees only.*

With Regards

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

Enclosed: Profile of Resource Person Mr. Srinivas N.R.

Approved

A T M E
College of Engineering

Department of Electrical & Electronics Engineering

Chief Patrons:

Mr. Arun Kumar L
Chairman, ATME, Mysuru.

Mr. Shivashankar K
Secretary, ATME, Mysuru.

Mr. Veeresh R
Treasurer, ATME, Mysuru.

Mr. Venkatesh H
Trustee, ATME, Mysuru.

Patron:
Dr. Basavaraj L
ATMECE, Mysuru.

Guest and Speaker:
Mr. Srinivas N.R
Senior Design Engineer
Skanray Technologies
Mysuru

Convener:
Dr. Parthasarathy L
Head, Dept. of EEE
ATMECE, Mysuru.

Event Co-ordinators:
Mr. Praveen Kumar M

Organizing Committee:
Department of EEE

To,

Prof. Dr. Basavaraj L
Principal
ATMECE, Mysuru.

Dear Sir,

Sub: Invitation for Technical Talk.

It gives me immense pleasure in informing you that, the Department of Electrical and Electronics Engineering is organising a Technical Talk on **"Power Electronics Applications in Medical Systems"** for the 7th and 5th semester students of our department on 13th November 2017. In this regard, we cordially invite you for the inaugural function at 10:00 AM.

We request you and your faculty to attend and grace the event.

Thanking you.

With warm regards

Dr. Parthasarathy L
Professor & Head
Department of EEE

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

Venue:
Hall No 401
Admin Block
ATME Campus.
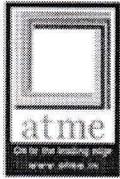
Department of Electrical & Electronics Engineering

Technical talk on "Power Electronics Applications in Medical Systems"

13th November 2017

AGENDA

1. **Inauguration: 10:00AM-10:30 AM**

   ➢ Invocation

   ➢ Welcome Speech

   ➢ Introduction of Chief Guest, Mr. Srinivas N.R

   ➢ About the Technical Talk by Head of the Dept, Prof. Dr. Parthasarathy L

   ➢ Presidential Address by Principal, Prof. Dr. L Basavaraj

2. **Technical talk by Mr. Srinivas N.R: 10:20 AM to 12:20PM**

3. **Feedback by students**

4. **Vote of Thanks**

Srinivas N. R
Design Engineer at Skanray Technologies
Mysuru, India
Medical Devices

Design of High Frequency AC/DC, DC/DC Power Conversion Systems for
X-Ray generators and Critical Care products

Education:

- M.Sc. (Engg.) - Power Electronics - Center for Electronics Design and Technology, Indian Institute of Science, Bangalore (2009 – 2013)

- M.Tech - Control Systems - Dept. of Aerospace Engg., IIT Madras, Chennai. (2007 – 2009)

- B.E - Electrical and Electronics Engg. - SJCE, Mysore. (2003 – 2007)

Work:

- 2013 - Present: Working in Skanray Technologies, Mysore, in the area of high power converters for X-Ray systems

Accomplishments:

- IEEE international conference publications - 5 numbers

1. Modified current space vector based Powerline Communication method for distributed inverters interfaced smart grids, IEEE

2. Harmonic current injection based Powerline communication method for grid connected single phase inverters in domestic microgrids, IEEE

3. A hysteresis current control based shunt current compensation scheme for power quality improvement in high power radiology applications, IEEE

4. A vector control based shunt current compensation scheme for power quality improvement in high power radiology applications, IEEE

5. Active overcurrent protection schemes in bridge inverters operating under shoot-through conditions, IEEE

Patents

- A System and Method for Generation of High Voltage in Radiology and Fluoroscopy.

Ref. No: ATME/EE/2017-18/230

Date: 10/11/2017

To
Mr. Srinivas N.R
Senior Design Engineer
Skanray Technologies
Mysuru.

Dear Sir

Sub: Invitation as a Resource Person for Technical talk on "Power Electronics Applications in Medical Systems".

ATME College of Engineering is one of the premium institute in Mysuru, established in the year 2010, is affiliated to Visvesvaraya Technological University, Belagavi, Karnataka with more than 1900 students, offering education ranging from Under graduate program to Post Graduate Degrees in Engineering.

With reference to the above subject, The Department of Electrical & Electronics Engineering, ATMECE Mysuru, is pleased to invite you as a Resource person to Deliver Technical Talk on "Power Electronics Applications in Medical Systems" on 13/11/2017 at 10.00AM in our campus.

Thanking you

Warm Regards

Principal
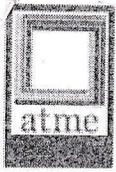
Department of Electrical & Electronics Engineering

Technical talk on "Power Electronics Applications in Medical Systems"
13th November 2017

Resource Person Profile

Mr. SRINIVAS N.R
Senior Design Engineer
Skanray Technologies

Education:

- M.Sc. (Engg.) - Power Electronics - Center for Electronics Design and Technology, Indian Institute of Science, Bangalore. (2013)
- M.Tech - Control Systems - Dept. of Aerospace Engg. IIT Madras, Chennai. (2009)
- B.E - Electrical and Electronics Engg. - SJCE, Mysore. (2007)

Work:

- 2013 - present: Working in Skanray Technologies, Mysore, in the area of high power converters for X-Ray systems

Accomplishments:

- IEEE international conference publications - 5 numbers
- Published Indian Patent - 1 number

Department of Electrical and Electronics Engineering

STUDENT FEEDBACK on a Technical Talk " Power Electronics Applications in Medical Systems" 13th November 2017

1. The content delivered is relevant to the title of the technical talk

2. The resource person was clear, organized & effectively.

3. The resource person was responsive to doubts/comments raised.

4. Relevant & useful examples are presented

5. The information provided about the topics " High frequency generators, PFC boost rectifier, significance of tube voltage and tube current, power electronics in ECG, patient monitoring, SPO2, defibrilalltor, X-ray machines, CT" & their applications.
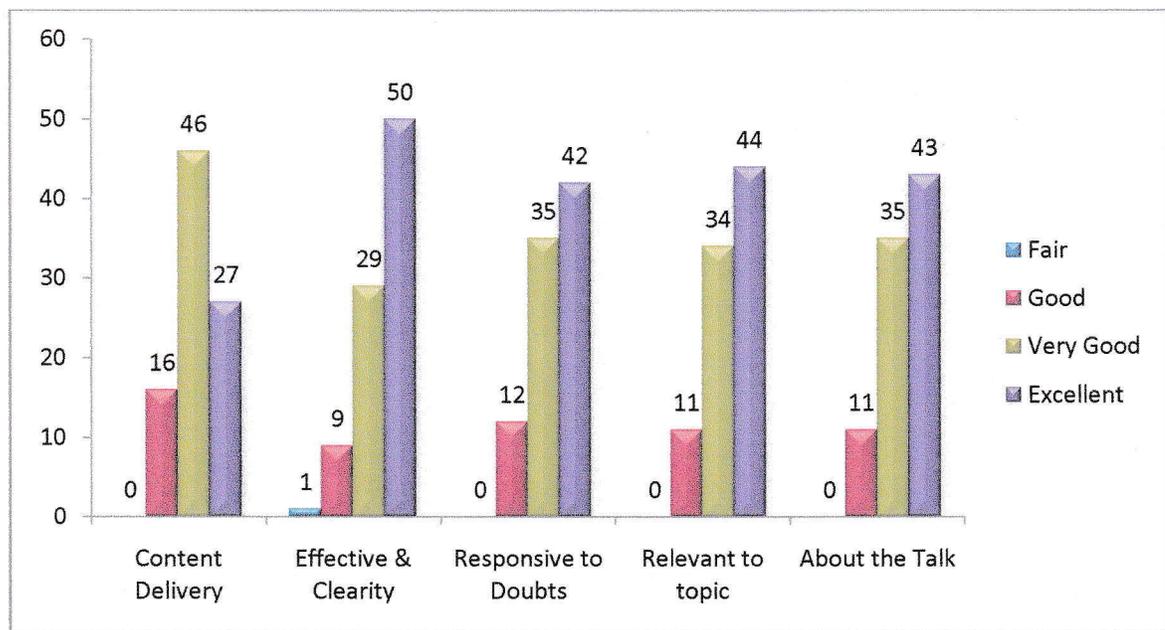
Three day's workshop on "C Programming Puzzles" organised by Department of Electrical & Electronics Engineering

The Department of Electrical & Electronics Engineering had organized a three day's workshop on *"C Programming puzzles"* from 29th to 31st August, 2016 for final year students in ATME College of Engineering, Mysuru.

Dr. L Basavaraj, Principal, ATMECE presided over the function and said that the students are provided training on soft skills, aptitude, pre-placement etc from first year to final year. With the opportunities diminishing in core sectors of Electrical Engineering a diversification is seen in IT sector. He stressed students to be industry ready by exploring on courses like C, Oracle, Java before graduation. He lauded the rich experience of resource person and advised students to make maximum utilization of the workshop.

Dr.Parthasarathy L, Head, Department of Electrical & Electronics Engineering in his address said about the essentiality of the workshop & the support provided from the management in organizing such workshops. He further said, to get into reputed IT companies, the companies look for programming skills, good knowledge of various compilers, libraries and syntax of the programming language. To enhance the coding skills of the students, the department has taken initiative in organizing the workshop to make them industry ready and also advised the students to gain maximum knowledge from the workshop.

Chief Guest and Resource Person Mr.Mahesha Padyana, Managing Director, CloudE said C is the foundation for any programming language. The VTU syllabus is not sufficient for the foundation and suggested atleast 10% of such activities from institutes will help in laying strong foundation for the students in placement. He also advised students not to just stick on to text books and explore educational sites. He further said students should cultivate the habit of doing projects independently than purchasing. He thanked the department for organizing the workshop and providing an opportunity to CloudE.

The session began with an introduction to C. In the pre lunch session of Day 1, topics on data types, operators, precedence c expressions, type conversions were covered. In the post lunch session, I/O arrays, control flow iterative loops etc were covered.

Day 2 and Day 3 covered topics on pointers, structures, unions, File handling macros, header files, code testing and debugging etc,. Along with placement interview questions and puzzles.

ATME
College of Engineering

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Department of EEE
Emitting Elite Energy

Department of Electrical and Electronics Engineering

Heads of various department, Mrs.Poornima S, Workshop Co-ordinator, department staff were present during the inaugural function.

The valedictory session on Day 3, commenced with feedback from students who acknowledged the effort of the resource person and thanked the department for organizing the workshop. The Resource Person thanked the department Head for providing an opportunity. The event concluded with distribution of certificates to the students.

Inauguration Photo

Standing from Left:

 Mrs.Poornima S, Workshop Co-ordinator ,**Mr.Mahesha Padyana**, Resource Person and Managing Director, CloudE, **Dr.L Basavaraj** , Principal, ATMECE, **Dr.Parthasarathy L**, Head, Department of EEE.

Report Prepared By :

Mr. Shreeshayana. R.

Three-day workshop on 'C' programming held at ATME

Mysuru, Sept. 6- The Department of Electrical and Electronics Engineering, ATME College of Engineering (ATMECE), had organised a three-day workshop on 'C' Programming puzzles for final year students recently at the College premises recently.

Dr. L. Basavaraj, Principal, ATMECE, presided over the function and said that the students are provided training on soft skills, aptitude and pre-placement from the first year to final year. With opportunities diminishing in core sectors of electrical engineering, a diversification is seen in IT sector, he added.

He asked the students to be industry-ready by exploring courses like C, Oracle, and Java before graduation.

He lauded the rich experience of resource person and advised students to make maximum use of the workshop.

Mahesha Padyana, Managing Director, Cloud-E, who was the chief guest and resource person, said 'C' is the foundation for any programming language. "The VTU syllabus is not sufficient for the foundation and at least 10% of such activities from institutes will help in laying strong foundation for the students in placement," he said.

Dr. L. Parthasarathy, Head, Department of Electrical & Electronics Engineering explained the essentiality of the workshop.

"To get into reputed IT companies, students must have programming skills, good knowledge of various compilers, libraries and syntax of programming language. To enhance the coding skills of students, the department has organised the workshop to make them industry-ready," he said.

Excel in Pratibha Karanji

The students of KNC Innovative Global School, Mysuru, who participated in Taluk-level Pratibha Karanji (2016-17) held at Vidya Vikas Engineering College recently, have won 1st prize in English Recitation, 1st prize in Drawing and 2nd prize in Devotional song contest. Seen in the photo are (from left) N. Harini - 1st prize in Drawing, Shreya - 2nd prize in Devotional songs and C. Harshil - 1st prize in English Recitation.

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Department of EEE
Emitting Elite Energy

Department of Electrical and Electronics Engineering

Ref No: ATME/EEE/2016-17/ODD/003   23-08-2016

To
The Principal
ATME College of Engineering
Mysuru.

Respected Sir,

Sub: Budget plan for the Workshop.

With reference to the above subject, the department of Electrical and Electronics Engineering is organizing a three day workshop on "C Programming PUZZLES" for the VII semester Students from 29th to 31st August 2016.

The budget plan for the workshop programme is as follows:

Sl No	Particulars	Amount
1.	Flowers and Bouquets (for inauguration and valedictory)	500
2.	Hospitality for 2 person (3 days)	500
	Total	1,000

Total amount in words: *One thousand Rupees only.*

Approved

24/8/16

With Regards

23/8/16

Head

A T M E
College of Engineering

Department of Electrical & Electronics Engineering

Chief Patrons:

Mr. Arun Kumar L
Chairman, ATME, Mysuru.

Mr. Shivashankar K
Secretary, ATME, Mysuru.

Mr. Veeresh R
Treasurer, ATME, Mysuru.

Mr. Venkatesh H
Trustee, ATME, Mysuru.

Chief Guest:
Mr. Mahesha Padyana
Managing Director
CloudE, Mysuru

Patron:
Dr. Basavaraj L
ATMECE, Mysuru.

Convener:
Dr. Parthasarathy L
Head, Dept. of EEE
ATMECE, Mysuru.

Event Co-ordinator:
Mrs. Poornima S
Assistant Professor
Department of EEE
ATMECE, Mysuru.

Organizing Committee:
Department of EEE

To,

The Principal
ATME College of Engineering,
Mysuru-570028

Dear Sir,

Sub: Invitation for the Workshop

* * * * *

It gives me immense pleasure in informing you that, the Department of Electrical and Electronics Engineering is organising a 3 day's Workshop on *"C Programming Puzzles"* for the VII Semester students from 29th to 31st August 2016. We cordially invite you to preside the inaugural function on 29th August, 2016 at 9:30 AM and Valedictory program at 3:30 PM on 31st August 2016.

We kindly request you to accept our invitation and grace the event.

Thanking you.

With warm regards
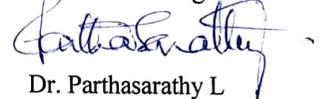
Dr. Parthasarathy L
Professor & Head
Department of EEE

Venue:
TAP CELL
ATMECE Campus.
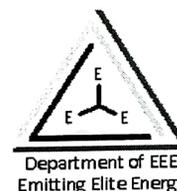
Department of Electrical & Electronics Engineering

AGENDA of Three days workshop on **C Programming Puzzles**

DAY 1: 29th Aug 2016	
Morning session	
TIME	Program
9.30 AM to 10.AM	Inauguration
10.15 AM to 1.15 PM	Data Types, Operators, precedence C Expressions, Variable promotions, Type conversions, Bitwise
Afternoon session	
2.00 PM to 4.30 PM	Standard input/output Arrays, Control Flow Iterative Loops, break and continue Functions
DAY 2: 30th Aug 2016	
Morning session	
TIME	Program
9.00 AM to 1.15 PM	Pointers, Dynamic Memory Allocation
Afternoon session	
2.00 PM to 4.30 PM	Function Pointers, Structures, Unions
DAY 3: 31st Aug 2016	
Morning session	
TIME	Program
9.00 AM to 1.15 PM	Variable Scope, Header files
Afternoon session	
2.00 PM to 4.30PM	File Handling, Macros

A T M E College of Engineering

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Department of EEE
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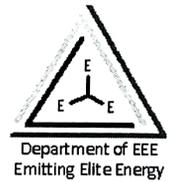
Department of Electrical & Electronics Engineering

<u>Inaugural Function Schedule</u>

Three days workshop on

C Programming Puzzles

29th August, 2016 at 9:30 am

Venue: Training & Placement Office hall

EVENT	NAME	DURATION
Invocation	Ms. Priyadarshini &Amrutha R VIIth Sem, EEE	3 mins
Welcome Speech	Ms. Samrin Fathima VIIthSem, EEE	3 mins
Introduction of Chief Guest	Mr. Srihariharan VthSem, EEE	3 mins
Inauguration by Lighting the lamp	Mr. Mahesha Padyana and other Dignitaries on the Dias	3 mins
About the workshop	Prof. Dr. L. Parthasarathy Head, Department of EEE	5 mins
Address by Chief Guest	Mr. Mahesha Padyana Managing Director, CloudE, Mysuru	5 mins
Presidential Address	Prof. Dr. L. Basavaraj Principal, ATMECE	5 mins
Vote of Thanks	Mr. Karthik M.U VthSem, EEE	3 mins

Ms. Noor Fathima,Vth Sem, EEE will compere

To

Mahesha Padyana

Managing Director

CloudE, Mysuru

Respected Sir,

Sub: Invitation for the Workshop on "C Programming puzzles".

With reference to the above subject, the department of Electrical and Electronics Engineering is organizing a Three day workshop on "**C Programming puzzles**" for the VII semester Students from 29th to 31stAugust 2016.

It gives an immense pleasure to invite you to be the Resource Person for the workshop from 29th to 31stAugust 2016,also the department cordially invites you for the inaugural function at 9.30 AM on 29th August 2016 and valedictory function at 3.30 PM on 31st August 2016.

We request you to kindly accept our invitation and grace the occasion.

Thanking you

With Warm Regards

25/8/16

PRINCIPAL
A.T.M.E. College of Engineering
11th K.M Stone. Bannur Road
Mellahalli, MYSORE-570028

Venue

TAP Cell

1 Executive Summary

CloudE would like to thank ATME College of Engineering (hereinafter referred as ATME) for the invitation to train students on C programming puzzles 3 day workshop. This document is a technical & commercial proposal for rendering above services submitted to ATME by CloudE.

CloudE shall depute professionals with the necessary skills & expertise to provide training services at ATME facility and is confident to meet the expectations of ATME. The proposal covers the following points:

- Scope of work
- Professional Charges
- Terms & Condition

1.1 Scope of Work

To conduct C programming puzzles session at ATME facility.

This proposal is specifically for training students in C programming puzzles by few of our senior members having vast experience in industry.

High level training topics are given below. Puzzles are integrated in each session with brief theory and problems. ATME is free to request for tailoring the topics as required for their needs.

Day	Morning Session	Afternoon Session
1	Data Types, Operators, precedence C Expressions, Variable promotions, Type conversions, Bitwise	Standard input/output Arrays, Control Flow Iterative Loops, break and continue Functions
2	Pointers, Dynamic Memory Allocation	Function Pointers, Structures, Unions
3	Variable Scope, Header files	File Handling, Macros

Note: The order given above is subjected to change depending on the need and response of students at the time of the training.

1.2 Prerequisites for taking Training are:

- The Candidates should be familiar with basic concepts of the C language.
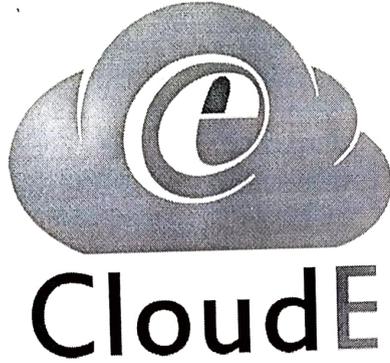
CloudE

Proposal for C Programming Puzzles 3 day Workshop

SUBMITTED TO

ATME College of Engineering Mysuru

Proposal Number	Date	Ver #	Approved by
PS160823001	23-Aug-2016	1.0	MP

Registered Office: CloudE, 2687/2, 5th Cross, Kalidasa Road, VV Mohalla
Mysuru - 570002, Karnataka

Ph: +91 97383 59610, 9738359615 |

Email: info@cloude.in | Web: www.cloude.in

CloudE

1.5 Information & Resources expected from ATME

1 Laptop or PC shall be provided for a batch of 2 to 3 students.

Overhead Projector and sound system for the presentation

1.6 Training Cost and schedule

Professional charges towards the above Training program are given below.

Estimated Duration of the training (in hours)	20
Calendar days	3
Minimum Students Per Batch	40
Maximum Students Per Batch	60

Cost of the training session (Per student)	Rs. 490.00
Service Tax @15%	Rs. 73.5
Total Cost (Per Student)	Rs. 564.00

1.7 Taxes and duties

Service Tax specified above is subjected to change.

2 Terms & Conditions

All travel related expenses of the faculty member shall be borne by CloudE.

The duration of the training specified is subjected to around 10% variation.

Content coverage may be affected if level of students is too low.

The mini projects designed and developed if any during the training session will be the sole property of CloudE. ATME or their students shall maintain confidentiality of the projects executed during the session.

The training material if any shall be the sole property of CloudE. Making copy of the material or distributing the material without prior permission from CloudE is prohibited.

This proposal is exclusively for ATME students and faculty. In case ATME wants to invite other audience, prior permission shall be obtained from CloudE.

CloudE

1.3 Training Approach

The training session will be mainly a question and answer session. CloudE will be providing nearly 150 to 200 puzzles to solve. The overall approach is indicated below.

Select the small Topic

Present the Topic briefly

Assign Interview Problems

Problem Solving (Practical)

Discuss on hidden questions on the selected topic
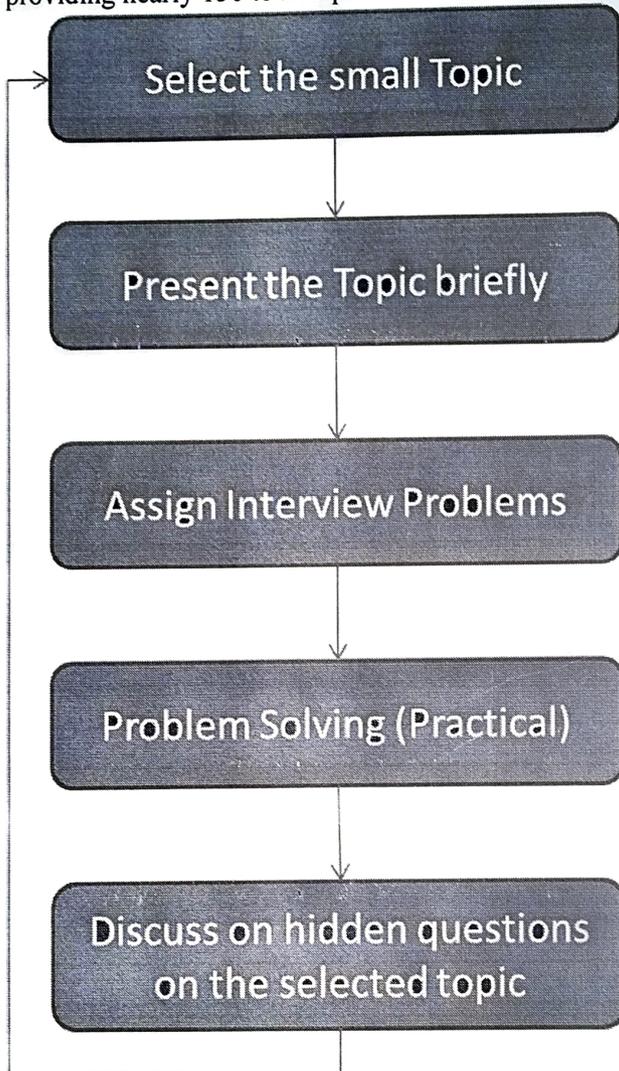
1.4 Benefits to Students

- Helps to answer specific troubleshooting questions asked in any C coding interviews.
- Helpful to develop reliable and secure code, thereby building better quality C projects.
- Helps in understanding how to avoid coding bugs and other coding best practices.
- Helps to understand the C programming internals.

Department of Electrical & Electronics Engineering   29-8-2016

SL.No.	USN	Name	Morning Session	Afternoon Session
1	4AD12EE015	HARSHITHA M	ABSENT	ABSENT
2	4AD12EE029	PRASANNA R	Prasanna R	Prasanna R
3	4AD12EE046	YASEEN SHARIFF	Yaseen	Yaseen
4	4AD13EE001	ADAM KHAN Z	Adam	Adam -2
5	4AD13EE002	AFIF UZ ZAMA R H	Afeezzanaelt	Afeezzavakt
6	4AD13EE003	AISHWARAYA S	Aish	Aish
7	4AD13EE004	AMRUTHA R	Amrutha.R	Amrutha.R
8	4AD13EE005	ANUSHA N	Anusha.N	Anusha
9	4AD13EE006	ARCHANA N L	Archana	Archana
10	4AD13EE008	BINDU N	Bindu.N	Bindu
11	4AD13EE009	CHETHAN N	N.Ph	N.Ph
12	4AD13EE010	CHETHAN S	Chethan.S	Chethan.S
13	4AD13EE011	EHASAN ULLA KHAN	ehasaanulla	ehasanulla
14	4AD13EE013	HITHESH PATEL V	Hithesh patel.V	Hithesh patelC
15	4AD13EE014	JEEVAK ROY J	Jeevak Roy.J	Jeevak Roy J
16	4AD13EE015	KARTHIK S KRISHNAN	K	K
17	4AD13EE016	KEERTHANA M S	K.H	K.H
18	4AD13EE017	MANASA G	Manasa G	Manasa G
19	4AD13EE018	MANASA K	Manasa.K.	Manasa K
20	4AD13EE020	NAVYASHREE S.M	Navyashree S.M	Navyashree S.M
21	4AD13EE021	NIKHIL N	Nikhil.N	Nikhil N
22	4AD13EE022	POOJA T	Pooja.T.	ABSENT
23	4AD13EE023	PRAPHUL KUMAR A K	Phul	Phul
24	4AD13EE024	PREETHAM L P	Preetham L.P	Preetham L.P
25	4AD13EE025	PRIYADARSHINI N J	Priyadarshini N.J	Priyadarshini
26	4AD13EE026	RAKSHITHA M	Rakshitha M	Rakshitha M
27	4AD13EE028	ROJA C D	Roja.CD	Roja.CD
28	4AD13EE029	SANA SHARIEF	Sana	Sana
29	4AD13EE033	SHREEDHARA Y M	Shreedhara ym	Shreedhara ym
30	4AD13EE034	SHUBAEL SHANE S	Shub	Shub
31	4AD13EE036	SOWNDARYA P	Sowndarya.p.	ABSENT
32	4AD13EE037	SRINIVASMURTHY V	ABSENT	ABSENT
33	4AD13EE038	SUPREETHA B S	Supreetha.B.S	Supreetha.B.S
34	4AD13EE039	SUPRITHA R	Supritha R	Supritha
35	4AD13EE040	SUSHMA S R	Sushma.S.R	Sushma.S.R
36	4AD13EE041	VANDANA D	Vandana.D	Vandana.D
37	4AD14EE403	DEEPA	D	D
38	4AD14EE405	JAYANTHI S	Jayanthi S	Jayanthi S
39	4AD14EE406	KANYASHRI T T	Kanyashri T.T	Kanyashri T.T
40	4AD14EE407	KIRAN M	Kiran.M.	Kiran
41	4AD14EE409	MADHURI K M	K.M Madhuri	K.M Madhuri
42	4AD14EE412	MANU K R	Manu K.R	Manu K.R
43	4AD14EE413	MOHAMMED TOUSEEF M R	M Touseef	M Touseef
44	4AD14EE415	NIRANJANA M T	Nir.M.T	Nir.M.T
45	4AD14EE424	SAMRIN FATHIMA	Samrin	Samrin
46	4AD14EE428	THIPPESWAMY K	Swamy	Swamy
47	4AD14EE429	UDAY KUMAR D R	D.R udaykumar	D.R udaykumar

HOD

ATME College of Engineering

Department of Electrical & Electronics Engineering

30-8-2016

SL.No.	USN	Name	Morning Session	Afternoon Session
1	4AD12EE015	HARSHITHA M	ABSENT	
2	4AD12EE029	PRASANNA R		
3	4AD12EE046	YASEEN SHARIFF		
4	4AD13EE001	ADAM KHAN Z	ABSENT	
5	4AD13EE002	AFIF UZ ZAMA R H		
6	4AD13EE003	AISHWARAYA S		
7	4AD13EE004	AMRUTHA R		
8	4AD13EE005	ANUSHA N		
9	4AD13EE006	ARCHANA N L		
10	4AD13EE008	BINDU N		
11	4AD13EE009	CHETHAN N		AB
12	4AD13EE010	CHETHAN S		
13	4AD13EE011	EHASAN ULLA KHAN		
14	4AD13EE013	HITHESH PATEL V		
15	4AD13EE014	JEEVAK ROY J		
16	4AD13EE015	KARTHIK S KRISHNAN		
17	4AD13EE016	KEERTHANA M S		
18	4AD13EE017	MANASA G		
19	4AD13EE018	MANASA K		
20	4AD13EE020	NAVYASHREE S.M		
21	4AD13EE021	NIKHIL N		ABSENT
22	4AD13EE022	POOJA T	ABSENT	
23	4AD13EE023	PRAPHUL KUMAR A K		
24	4AD13EE024	PREETHAM L P		
25	4AD13EE025	PRIYADARSHINI N J		
26	4AD13EE026	RAKSHITHA M		
27	4AD13EE028	ROJA C D		
28	4AD13EE029	SANA SHARIEF		
29	4AD13EE033	SHREEDHARA Y M		
30	4AD13EE034	SHUBAEL SHANE S		
31	4AD13EE036	SOWNDARYA P		
32	4AD13EE037	SRINIVASMURTHY V	ABSENT	
33	4AD13EE038	SUPREETHA B S		
34	4AD13EE039	SUPRITHA R		
35	4AD13EE040	SUSHMA S R		
36	4AD13EE041	VANDANA D		
37	4AD14EE403	DEEPA		
38	4AD14EE405	JAYANTHI S		
39	4AD14EE406	KANYASHRI T T		
40	4AD14EE407	KIRAN M	ABSENT	
41	4AD14EE409	MADHURI K M		
42	4AD14EE412	MANU K R		
43	4AD14EE413	MOHAMMED TOUSEEF M R		
44	4AD14EE415	NIRANJANA MT		
45	4AD14EE424	SAMRIN FATHIMA		
46	4AD14EE428	THIPPESWAMY K		
47	4AD14EE429	UDAY KUMAR D R		

HOD

Department of Electrical & Electronics Engineering   31-8-2016

SL.No.	USN	Name	Morning Session	Afternoon Session
1	4AD12EE015	HARSHITHA M	← ABSENT →	
2	4AD12EE029	PRASANNA R	Prasanna R.	Prasann.R
3	4AD12EE046	YASEEN SHARIFF	Yas	Yas
4	4AD13EE001	ADAM KHAN Z	Adam	Adam
5	4AD13EE002	AFIF UZ ZAMAR R H	afefuzzaman H	afefuzzaman H
6	4AD13EE003	AISHWARYA S	Aish	Aish
7	4AD13EE004	AMRUTHA R	Amrutha-R	Amrutha R
8	4AD13EE005	ANUSHA N	Anusha.N	Anusha.N
9	4AD13EE006	ARCHANA N L	Archana	Archana
10	4AD13EE008	BINDU N	Boyd.N	Boyd.N
11	4AD13EE009	CHETHAN N	N-Th	N-Th
12	4AD13EE010	CHETHAN S	Chethan S	ABSENT
13	4AD13EE011	EHASAN ULLA KHAN	ehasanullah	ehasanullah
14	4AD13EE013	HITHESH PATEL V	Hith l pat	Hith lp
15	4AD13EE014	JEEVAK ROY J	Jeevak Roy.J	Jeevak Roy.J
16	4AD13EE015	KARTHIK S KRISHNAN	Karthik	Karthik
17	4AD13EE016	KEERTHANA M S	KHo	KHo
18	4AD13EE017	MANASA G	Manasa.G	Manasa.G
19	4AD13EE018	MANASA K	Manasa.k	Manasa.k
20	4AD13EE020	NAVYASHREE S.M	Navyashree.M	Navyashree.M
21	4AD13EE021	NIKHIL N	Nikhil.N	Nikhil.N
22	4AD13EE022	POOJA T	ABSENT	ABSENT
23	4AD13EE023	PRAPHUL KUMAR A K	ABSENT	ABSENT
24	4AD13EE024	PREETHAM L P	Preetham L.P	Preetham
25	4AD13EE025	PRIYADARSHINI N J	Priyadarshini	ABSENT
26	4AD13EE026	RAKSHITHA M	Rakshitha M.	Rakshitha M.
27	4AD13EE028	ROJA C D	Roja Dd	Roja Dd
28	4AD13EE029	SANA SHARIEF	Sana	Sana
29	4AD13EE033	SHREEDHARA Y M	Yes	Yes
30	4AD13EE034	SHUBAEL SHANE S	ShuSonlS s	Shunta
31	4AD13EE036	SOWNDARYA P	Sowndarya.P.	Soundarya.P
32	4AD13EE037	SRINIVASMURTHY V	ABSENT	ABSENT
33	4AD13EE038	SUPREETHA B S	Supreetha.B.S	ABSENT
34	4AD13EE039	SUPRITHA R	Supritha.R	Supritha.R
35	4AD13EE040	SUSHMA S R	Sushma.S.R	Sushma-SR
36	4AD13EE041	VANDANA D	Vandana.D	Vandana.D
37	4AD14EE403	DEEPA	m	m
38	4AD14EE405	JAYANTHI S	Jayanthi S	Jayanthi S
39	4AD14EE406	KANYASHRI T T	Kanyashri.T.T	Kanyashri
40	4AD14EE407	KIRAN M	ABSENT	ABSENT
41	4AD14EE409	MADHURI K M	Khiradhi	Khiradhi
42	4AD14EE412	MANU K R	Manu.K.R	Manu.K.R
43	4AD14EE413	MOHAMMED TOUSEEF M R	Touseef	Mo.Touseef
44	4AD14EE415	NIRANJANA MT	Nit.M.T	Nit.M.T
45	4AD14EE424	SAMRIN FATHIMA	Samrin	Samrin
46	4AD14EE428	THIPPESWAMY K	Sys	Sys
47	4AD14EE429	UDAY KUMAR D R	D.R.Udayakumar	D.R.Udayakumar

HOD

A T M E
College of Engineering

atme
On to the leading edge

AJA
ISO 9001:2015

UKAS
MANAGEMENT SYSTEMS

Department of EEE
Emitting Elite Energy

Department of Electrical and Electronics Engineering

Feedback from the students for the Three Days Workshop on "C Programming Puzzles" for 7th Semester students 29th to 31st August 2016.
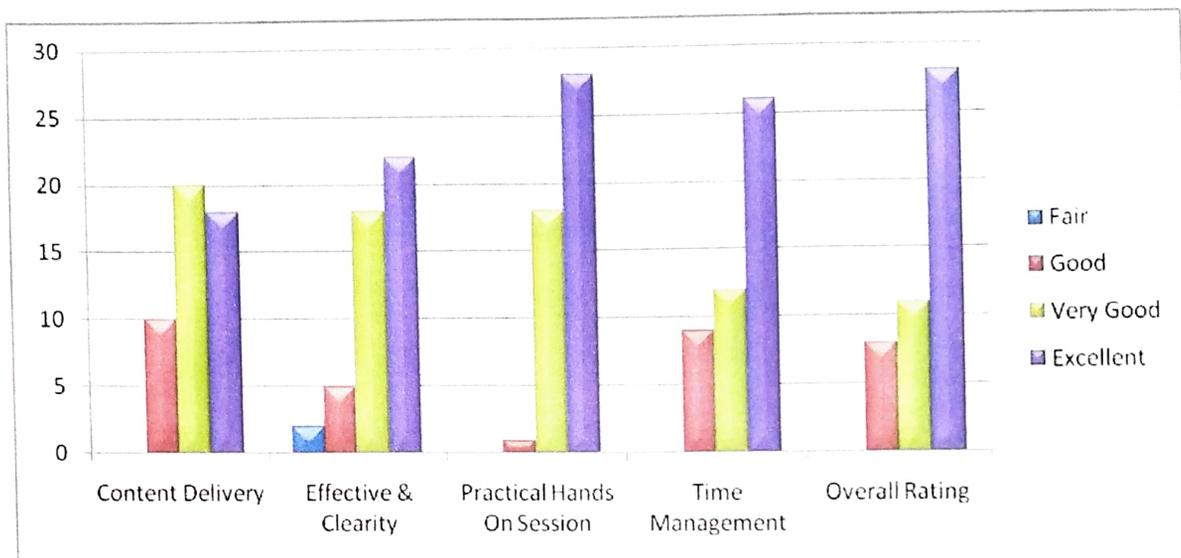
Questionnaires:

1. About the Workshop, was it useful

2. The Resource Person was clear, organized & effectively.

3. The Practical Hands On Session

4. The Time duration of Sessions: Adequate Time was provided for questions and Discussions.

5. Overall Rating on the training session

Workshop on – Mynics Technologies
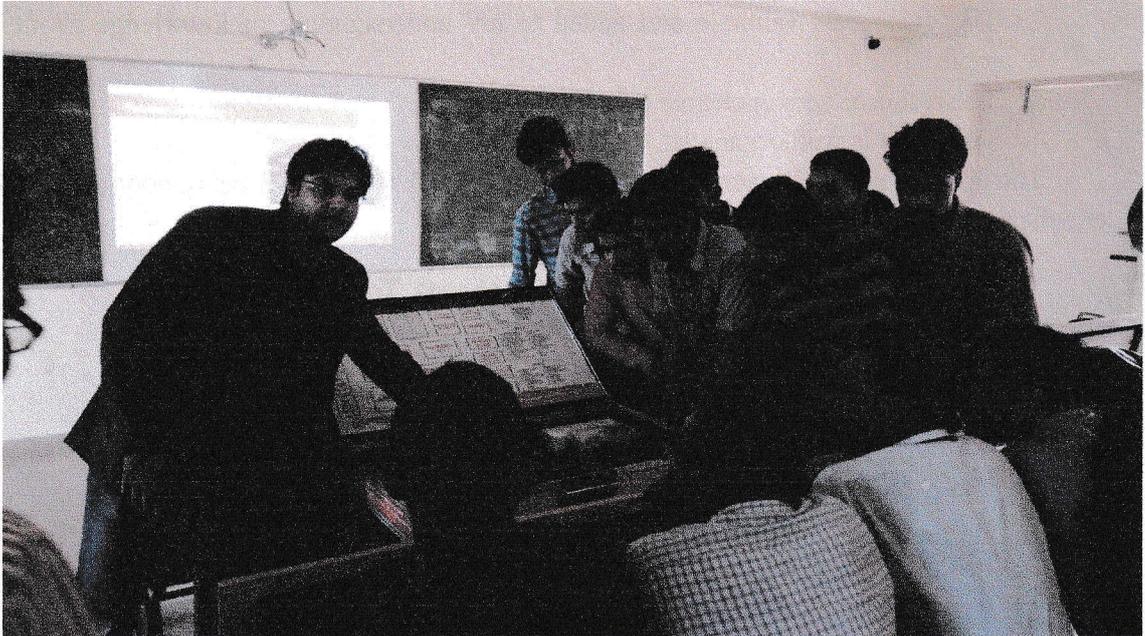
Demo on tool kit

Today's world of electronics is no more limited to experts. From automating the home to building robots, everyone has got the potential. With the aim to bridge the gap between experts and enthusiasts, by giving everyone an opportunity to tap into their potential a Hands on Session is organised in the Department of Mechanical Engineering in association with Mynics.in on November 03, 2017.

Students and Faculties from the department took active participation in the workshop where they learnt how to make and innovate. The workshop was designed to teach everyone from scratch, regardless of whether one has prior experience or not.

Mynics.in works with students, lecturers & universities to provide diverse solutions with technology & education. With a sound technical team, up to date with latest trends & technologies to assist your students with turnkey project solutions, right from selection of a project to implementation and recognition.

INFERENCE
Feedback Analysis

In order to access the impact of the workshop conducted and to ensure whether the requirements of the students are met, we have taken feedback from the students. They were asked to give their feedback on certain parameters relevant to the workshop conducted. The parameters that have been evaluated are:

1. The event objective was stated clearly and delivered.
2. The event was valuable and added to my understanding of knowledge about the topic.
3. The resource person cleared queries.
4. The event is well organized.

The above parameters were evaluated from grades 1 to 5, with 1 being poor and 5 being excellent.

Mechatronics System Tool Kit

	Poor	Average	Satisfactory	Good	Excellent
Q.1	0	2	30	54	13
Q.2	0	9	22	50	20
Q.3	0	0	33	46	22
Q.4	0	0	20	46	35
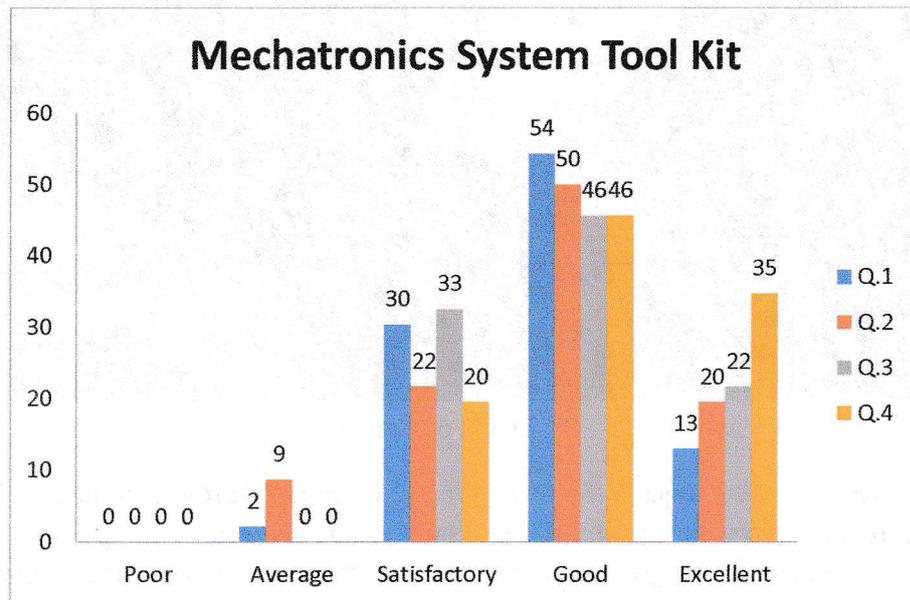
From the graph we can clearly observe that, majority of the students expressed their satisfaction and appreciation towards the knowledge gained from the technical talk and also the way of the program and resource person conducted.

The identified curriculum gaps pertaining to the PO3, PO4 and PO5 also met.

H.O.D.
Department of Mechanical Engineering
ATME College of Engineering, Mysuru
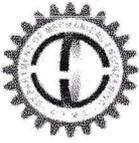
Dr. Rathnakar G
Professor and Head

Date: 20-10-2017

To

The Principal

ATMECE, Mysuru

Sir,

Sub: Permission to conduct One Day Workshop on "Application and usage of Mechatronics System tool kit"

With reference to the above subject, on day workshop on **"Application and usage of Mechatronics System tool kit"** is intended to conduct in the department of Mechanical Engineering on 03-11-2017 for 5th semester students. In this regard I request your good self to provide Seminar Hall to conduct the work shop.

Thanking You,

Yours Faithfully

H.O.D.
Department of Mechanical Engineering
ATME College of Engineering, Mysuru

Approved

20/10/17
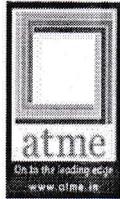
Department of Mechanical Engineering

Cordially Invites you for the
Inauguration of
One day Faculty Development Program
On
"Application and usage of Mechatronics system tool kit"

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

Presided by
Dr. Rathnakar G
Prof and Head, Department of Mechanical Engineering, ATMECE, Mysuru

Venue:
Mechanical Department Seminar Hall,
Mechanical Block,
ATMECE, Mysuru

Date: 03rd November 2017
Time: **09.00 am**
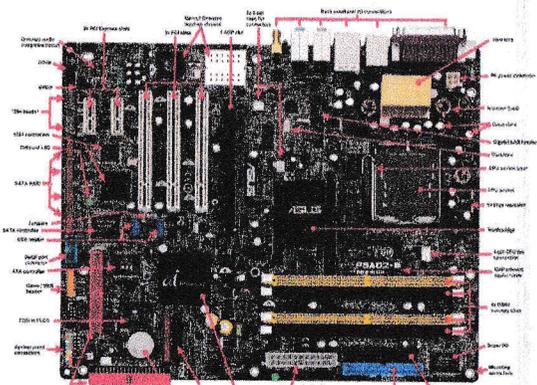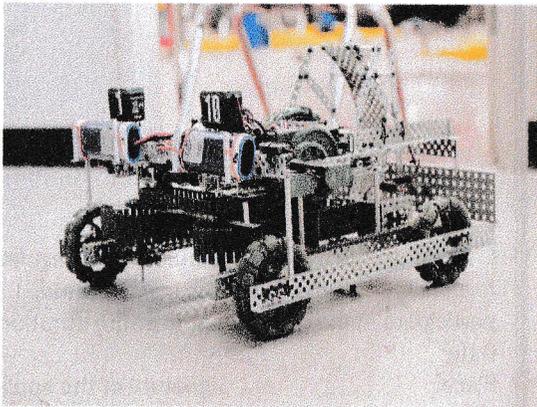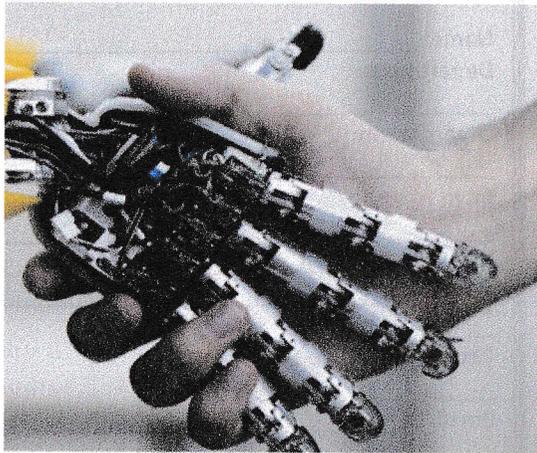
Chief Patrons:
Sri. L. Arun Kumar
Hon. Chairman, ATMECE, Mysuru

Sri. K. Shivashankar
Hon. secretary, ATMECE, Mysuru

Sri. R. Veeresh
Hon. Treasurer, ATMECE, Mysuru

Patron :
Dr. L. Basavaraj
Principal - ATMECE, Mysuru

Organizing chair: Dr. Rathnakar G
Professor and Head
Dept. of Mechanical Engineering,
ATMECE, Mysuru

Co-Ordinators:
Prof. Rakshith N
Prof. Rohith .S
Prof. Yashwanth N
Prof. Karthik Kumar M
Prof. Pavankumar K P

Organizing Committee:
Staff Members
Department of Mechanical Engineering

A T M E
College of Engineering

ONE DAY WORKSHOP
ON
Application and Usage of Mechatronics Tool Kit

3rd NOVEMBER 2017

Organized by

Department of Mechanical Engineering
ATME college of Engineering,
Mysuru - Kanakapura road,
Mysore - 570 028
Karnataka
Phone : +91-821-25 93 335
Fax : +91-821-25 93 328
Website: www.atme.in

A T M E College of Engineering

ATME has spread over 20 Acres of green area close to the Mysuru city, which has become a universally accepted place for education offering the latest teaching techniques. It has certainly become one of the Top Engineering colleges in Mysuru, Karnataka where education is considered as the most powerful weapon, which can be used to change the world. The ATME Trust was founded by Mr. L. Arun Kumar and a group of like-minded people in the year 2007 to address the needs of the ever growing Engineering Industry. The trustees have individually founded and developed enterprises into successful ventures. ATME Mysuru, not only offers facilities for the students to have overall growth, vision for the development and accountability for the future but it provides highly excellent and dedicated faculties.

Department of Mechanical Engineering

The Department was established in 2010 with the present intake of 120 students. M. Tech. in Machine Design was added with an intake of 18 in the year 2014. The Department is recognized as Research Centre by VTU during 2015-16. The Department has total built area of 2000 sq. m. The Faculties of the Department are actively involved in research and consultancy works in the areas of Composite Materials, Fracture Mechanics, Fuels & Lubricants, Energy Systems Engineering and Renewable Energy.

Vision of the Department

To impart excellent technical education in mechanical engineering to develop technically competent, morally upright and socially responsible mechanical engineering professionals.

Mission of the Department

- To provide an ambience which impart excellent technical education in Mechanical Engineering.
- To enable the students to acquire skill development, knowledge of Research and recent trends in mechanical engineering which will engage them in lifelong learning.
- To engage students in co-curricular and extra-curricular activities to impart social & ethical values and imbibe leadership quality.

About The Workshop

The one day workshop on "Application and usage of Mechatronics tool kit" has been planned to impart knowledge on the fundamental principles and applications of mechatronics system. This workshop also emphasizes on the research opportunities in the field of mechatronics. Some of the imperative workshop topics that will be covered in this workshop are:

- ➢ Overview of Mechatronics.
- ➢ Knowledge about tools used in Mechatronics.
- ➢ Applications of Mechatronics system.

Resource Persons

- **Mr. Mukesh Chawla**
  Director, Mynics, Mysuru

- **Mr. Swanand Patwardhan**
  Chief Operating Officer, Mynics, Mysuru

Who Can Participate?

- Research Scholars- Any Field
- Academic students

Important Date: 03/11/2017

REGISTRATION FORM

Name: _____

Department:

_____

Organization:

_____

City:

_____

Mailing address: _____

_____

___

Phone/Mobile No.:

_____

Email ID: _____

I agree to abide by the rules and regulations formulated by the organizers. If selected, I shall participate in the course for the entire duration.
Date:
Place: Signature of the applicant

Approving authority
(Signature and Seal)

PROFILE

MYNICS TECHNOLOGIES PRIVATE LIMITED is a private company incorporated on Friday, 16 June 2017. It is classified as non-government company and is registered at Registrar of Companies, BANGALORE. Has authorized share capital of Rs.1,000,000 and has paid up capital of Rs.100,000. It is involved in Manufacturing (Machinery & Equipment's) Directors of MYNICS TECHNOLOGIES PRIVATE LIMITED are MUKESH VIJAY CHAWLA and HEMA VIJAY CHAWLA. MYNICS TECHNOLOGIES PRIVATE LIMITED's Corporate Identification Number is (CIN) U29190KA2017PTC103908 and its registration number is 103908. Its registered address is No. 506, 2nd Floor, Vishwananda Double Road, TK Layout, Kuvempunagar Mysore Mysore KA 570023 IN. Status of MYNICS TECHNOLOGIES PRIVATE LIMITED is Active. Company is also written / known as M/S MYNICS TECHNOLOGIES PRIVATE LIMITED or M/S MYNICS TECHNOLOGIES PVT. LTD.

ATME COLLEGE OF ENGINEERING
DEPARTMENT OF MECHANICAL ENGINEERING

Workshop on "Application and usage of Mechatronics system tool kit"

Student Attendance (03/11/2017)

Sl. No	USN	Student Name	Signature
1	4AD15ME026	HARSHITHA R	
2	4AD15ME055	NITHIN MANJUNATH	
3	4AD15ME056	NITIN MURALIDHAR	
4	4AD15ME057	NUAMAN GHANI	
5	4AD15ME058	OM PRAKASH N	
6	4AD15ME059	MADAN M	
7	4AD15ME060	PAVAN MAHESH	
8	4AD15ME061	PAVAN N	
9	4AD15ME063	PONNANNA C	
10	4AD15ME064	PRAJWAL B P	
11	4AD15ME065	PRAJWAL B P	
12	4AD15ME066	PRAMODA M	AB
13	4AD15ME067	PRASHANTH SWAMY N	AB
14	4AD15ME068	PRIYANKA Y	
15	4AD15ME069	PRUTHVI P R	AB
16	4AD15ME071	RAGHUNANDAN S	
17	4AD15ME072	RAHUL C GOWDA	
18	4AD15ME073	RAHUL KUMAR S	AB
19	4AD15ME076	RAKESH D SOUZA JAISON	
20	4AD15ME079	RAVEESHA M N	
21	4AD15ME080	RENITA COELHO NELISHA	
22	4AD15ME081	RENUKAPRASAD G. P	
23	4AD15ME082	NAGESHWAR S M	
24	4AD15ME085	SAGAR M	
25	4AD15ME086	SAGAR R G	AB
26	4AD15ME087	SANJAY KUMAR D	AB
27	4AD15ME089	SHREYAS J	AB
28	4AD15ME090	SREEJITH KUMAR	

29	4AD15ME092	SRIVATSA K M	
30	4AD15ME093	SUBHASHCHANDRA	
31	4AD15ME096	VEDITH UTHAIAH K T	
32	4AD15ME097	VINAY S KUMAR	
33	4AD15ME099	VINYAS RUGHVEDI	
34	4AD16ME421	MOHITH N	
35	4AD16ME422	NAGARJUN N	
36	4AD16ME423	NANDAN S	
37	4AD16ME424	NANDEESH H V	
38	4AD16ME425	PRATHEEP B G	
39	4AD16ME426	RAJASHEKARPRASAD P	
40	4AD16ME427	RAVINDRA KUMAR M	
41	4AD16ME428	RENUKA PRASAD P V	
42	4AD16ME429	SACHIN KUMAR	
43	4AD16ME430	SATHISH P	
44	4AD16ME431	SHAILENDRA P	
45	4AD16ME432	SHIVARAJU G	
46	4AD16ME433	SHREYAS B S	
47	4AD16ME434	STALEN RONALDO	
48	4AD16ME435	SUMANTH H M	
49	4AD16ME436	SYED ASADULLA HUSSAINI	
50	4AD16ME437	SYED KHIZER	
51	4AD16ME438	TEJA KUMARA	
52	4AD16ME439	VIJAYKUMAR M	
53	4AD16ME440	VINAY KUMAR U S	
54	4AD16ME441	VINAY P N	
55	4AD16ME442	YASHASWINI S V	

HOD
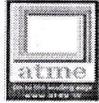
ATME COLLEGE OF ENGINEERING
DEPARTMENT OF MECHANICAL ENGINEERING

Workshop on "Application and usage of Mechatronics system tool kit"
FEEDBACK FORM

Please tick/mark appropriate ratings. 1=Poor, 2=Average, 3=Satisfactory, 4=Very Good, 5=Excellent

	Subject Matter	1	2	3	4	5
1	The event objective was stated clearly and delivered.					✓
2	The Event was valuable and added to my understanding of knowledge about the topic.				✓	
3	The resource person cleared queries					✓
4	The Event is well organized.					✓

Comments: very well organized & effective workshop.

Name of the Student: NITIN MURALIDHAR

Signature
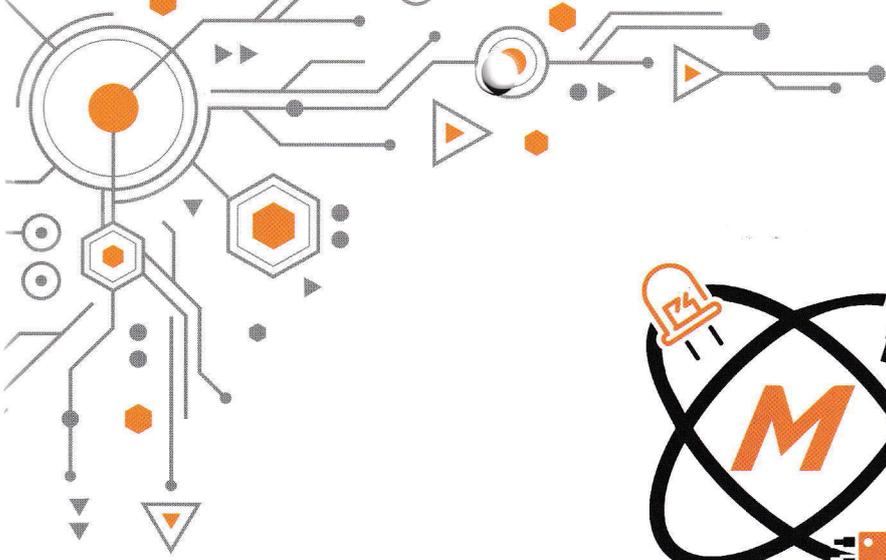
Mynics.in

Electronics Simplified

About Us

Mynics is a one stop solution for all your electronic needs. Today's world of electronics is no more limited to experts. From automating your home to building robots, we believe that everyone has the potential. We aim to bridge the gap between experts and enthusiasts, by giving everyone an opportunity to tap into their potential.

To make this possible, we conduct workshops in colleges and our dedicated makerspaces, where people can learn, make & innovate. Our workshops are designed to teach everything from scratch, regardless of whether one has prior experience.

With our wide selection of components, robust distribution & sourcing networks, top quality educational content, delivery channels & state of the art manufacturing we are able to cater to the needs of colleges, industries, students & faculty.

COMMUNITY   LEARNING   SALES   MAKERSPACE   R&D
1   2   3   4   5

Mynics
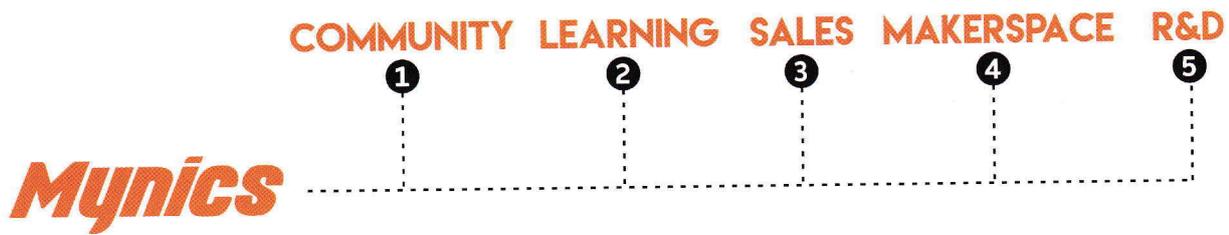
Our Solutions

We provide both sales & services in the technology, electronics & engineering education sector. Some of our major verticals are:

Electronics Components Sales

Workshops & Trainings

R&D

Makerspace

Online Engineering Community

Project Components Sourcing

Manufacturing

Educational Kits

Our Clients

Colleges	Companies

Colleges: NIE · J.S.S. Maha Vidya Peetha College · ATME College of Engineering · Maharaja Institute of Technology, Mysore · VIDYA VIKAS · Vidya Vardhaka College of Engineering, Mysore

Companies: LARSEN & TOUBRO (It's all about Imagineering) · SKANRAY (NOTHING IS OPAQUE) · DMS Technologies Pvt. Ltd. · VINYAS it · VESTO · ADRCA CINEMAS · KAYNES TECHNOLOGY · GREEN WHEEL · Cerium Systems · Infosys

Mynics
Electronics Simplifi

Brands We Deal With

Mynics.in
Electronics Simplified

Raspberry Pi

TEXAS INSTRUMENTS

ATMEL

intel

ARDUINO

8266
Connect Everything

Onion

MICROCHIP

OMRON
INDUSTRIAL AUTOMATION

beagleboard

FLUKE

BOURNS

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How We Can Help You

We work with students, lecturers & universities to provide diverse solutions with technology & education.

Projects

With a sound technical team, up to date with the latest trends & technologies to assist your students with turnkey project solutions, right from selection of a project to implementation & recogition.

Components

We stock and distribute most of the components for engineering & technology projects at the best prices, so that you will not have to run from pillar to post.

Learning & Development

We have developed a number of programmes and training modules to make sure your students are upto date, with the latest technologies and skills needed to be industry-ready.

Mynics Master Trainer Kit

The kit was born out of the need to have a comprehensive training module so that students of various branches could practically learn and work with the latest technologies and development boards.
From Arduino to Raspberry Pi, to over 50 sensors and modules, the versatile and portable nature of the kit also enables it to be flexible. More than 100 applications or projects can be done with the kit. We also conduct a Train The Trainer program, so that the kits can be used to their true potential.

1st In India
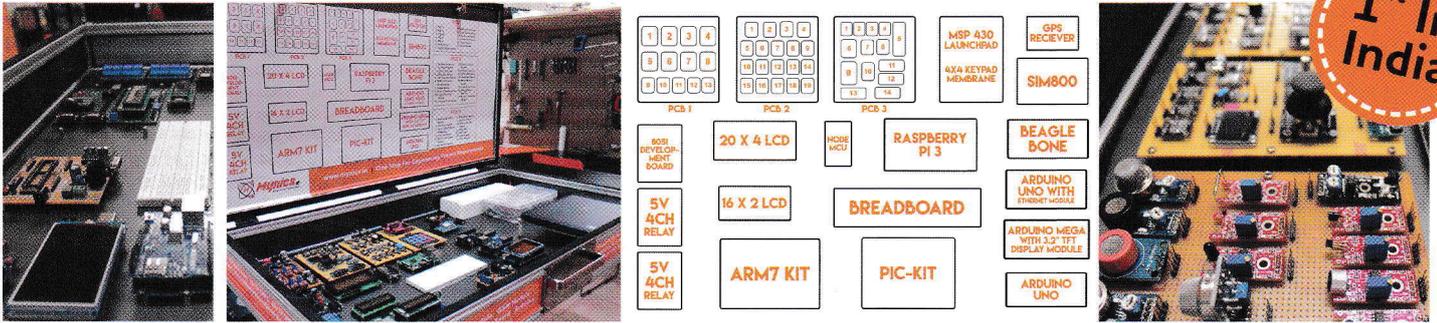
Caters To

E&E	E&C	CS	IS	Mech.	IT

BRANCHES

Mynics Technologies Pvt. Ltd.

📍 2nd Floor, Landmark Complex, Vishwamanava Double Road, Kuvempunagar, Mysore - 23

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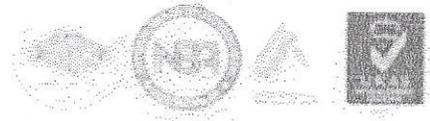
2016 - 17

![ATME College of Engineering logo]

Department of Electronics & Communication Engineering

(Accredited by NBA, New Delhi. Validity 01.07.2019 to 30.06.2022)

Five – Day National Level workshop on
"Applications of Advanced Embedded System Using NI LabView & Arduino"
27th – 31st October 2017

Objective of the Workshop: Introduce the fundamentals of virtual instrumentation and graphical programming using LabVIEW, learn to use LabVIEW Interfacing with Arduino.

Five - day National Level workshop on "Applications of Advanced Embedded System Using NI LABVIEW & ARDUINO" was organized in association with NI Lab View Academy, SJBIT, Bengaluru and IETE Mysuru for ECE students from **27th – 31st Oct 2017**. The Resource persons were Dr. Ravikumar A V, Associate Professor, Chief Coordinator, Shreenidhi and Nagarjun Gowda, LabVIEW Academy, SJBIT, Bengaluru, Darshini M B, Asst. Professor and Kishan V, ATMECE, Mysuru. The Convenors for the Workshop were Mrs.Pavithra A C and Mr.Girish M. Totally **186** students & Faculties had participated.

The workshop mainly focused on LABVIEW, which is a graphical programming environment used to develop sophisticated measurement, test and control systems as well as interfacing with Arduino. Arduino is an open-source platform used for building electronics projects. Arduino consists of both physical programmable circuit board (often referred to as a microcontroller) and a piece of software, or IDE (Integrated Development Environment) that runs on computer, used to write and upload computer code on to the physical board. This course provides the participants the knowledge and know-how to explore concepts with accelerated learning, and enables them to seamlessly apply their knowledge to design experiments and develop their own applications with hardware.

Picture shows the inaugural function of the event.

Picture shows the active participation of the students in the workshop.

Outcome of the workshop on LabVIEW: Use LabVIEW to create basic applications. Understand front panels, block diagrams, and icons and connector panes & use built-in LabVIEW functions.

Convener

(PAVITHRA A C).

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

Date: 06/10/2017

To,

The Principal,
ATME College of Engineering,
Mysuru.

Through: The HOD,
Department of ECE,
ATMECE, Mysuru

Respected Sir,

Sub: **Requesting to conduct five day' National Level Workshop On "Arduino & NI LABVIEW"**

With reference to the above subject, we are planning to organize a five day' National level workshop on **"Arduino & NI LABVIEW"** from 27/10/2017 to 31/10/2017 in our college premises through Echelon & IETE Student Forum (ISF). The total estimated expenditure for workshop is of Rs. 50,000/-. The total generating estimated amount from the sponsorship (Echelon & ISF) and registration fees from the participants is of Rs. 50,000/-. The details of total estimated expenditure & total generating estimated sponsorship along with registration fees of participants are enclosed.

Hence, we request you to kindly grant us the permission to conduct the above mentioned workshop and oblige.

Thanking you,

forwarded to Principal Sir for kind approval

Only
06/10/17

Yours faithfully

(Event Coordinators)
"ISF" IETE Students Forum
Dept. of Electronics & Communic
ATME College of Engineering
MYSURU-570 028

Approved

A T M E
College of Engineering

Department of Electronics and Communication

Total estimated expenditure

Sl. No	Particulars	Amount (Rs)
1	Inaugural & Valedictory Function	3,000/-
2	Brochures printing & postal charges	8,000/-
3	Banners	1,000/-
4	Food & Refreshment	15,000/-
6	Honorarium to Resource Persons	15,000/-
8	Mementos	2,000/-
10	Workshop materials	4,000/-
13	Miscellaneous Expenses	2,000/-
	Total	**50,000/-**

Total generating estimated Amount

Sl. No	Sponsorships /Registration	Amount (Rs)
1	Registration fees from students (Rs. 600 X 35=21,000/-)	21,000/-
2	Sponsorship from ECHELON	15,000/-
3	Sponsorship from IETE Students Forum (ISF)	14,000/-
	Total	**50,000/-**

Coordinator
"ISF" IETE Students Forum
Dept. of Electronics & Communic-
ATME College of Engineering
MYSURU-570 028

Forwarded to Principal Sir for kind approval

Approved

Five- Day National Level Workshop on

"Application of Advanced Embedded Systems Using NI LabVIEW & ARDUINO"

27th to 31st October 2017

REGISTRATION FORM

Name : ....

(In Block Letters)

College : ....

(if applicable) : ....

Department: ....

Contact Address : ....

....

....

....

Phone / Cell No. : ....

E-mail : ....

    I declare that the details furnished are true to the best of my knowledge. I agree to abide by the rules & regulations of the program. If selected, I shall attend the program for the entire duration.

Place :

Date :   Signature

Notes: 1. *Photo Copy may be used*
2. *Strike off whichever is not applicable*

Chief Patrons:
Sri. L. Arun Kumar
Chairman, ATMECE, Mysuru

Sri. K. Shivashankar
Secretary, ATMECE, Mysuru

Sri. R. Veeresh
Treasurer, ATMECE, Mysuru.

Organizing Chair:
Dr. L. Basavaraj
Principal, ATMECE, Mysuru

Chief Coordinator:
Dr. Mahesh P K, HOD, Dept. of ECE

Conveners :
Mr. Yathisha L, Asst. Prof, Dept. of ECE
Mrs. Pavithra A C, Asst. Prof, Dept. of ECE

Co-Conveners :
Mrs. Amrith Poonacha, Asst. Prof, Dept. of ECE
Mr. Girish M, Asst. Prof, Dept. of ECE
Faculty Coordinators:
Mr. Abhilash G, Asst. Prof, Dept. of ECE
Ms. Priya M S, Asst. Prof, Dept. of ECE
Mr. Chandra Shekar P, Asst. Prof, Dept. of ECE
Mr. Manjunath K, Asst. Prof, Dept. of ECE
Mrs. Harshitha N, Asst. Prof, Dept. of ECE
Ms. Juslin F, Asst. Prof, Dept. of ECE
Technical Committee :
Mr. Manjunath H R, Foreman, Dept. of ECE
Mr. Abhinandan V A, Instructor, Dept. of ECE
Advisory Committee:
Dr. S R Bhagyashree, Prof., Dept. of ECE
Dr. Prakash K, Assoc. Prof., Dept. of ECE
Dr. Nataraj K R, HOD, Dept of ECE, SJBIT

A T M E
College of Engineering
13th Kilometer, Bannur Road, Mysuru – 570 028

Five-Day National Level Workshop
on
"Application of Advanced Embedded Systems Using NI LabVIEW & ARDUINO"

in association with
NI LABVIEW ACADEMY
Dept. of ECE, SJBIT, Bengaluru

27th to 31st October 2017

Organized by
Department of
Electronics & Communication Engineering

Sponsored By

About the College

The ATME Trust was founded by Sri L.Arun Kumar and a group of like minded people in the year 2007 to address the needs of the ever growing Engineering Industry. The charitable trust was formed to bring in a new and young generation of entrepreneurs, Industry ready professionals to address the demand of an ever increasing global market. The trustees have individually founded and grown enterprises into successful ventures and this experience, rapport and enthusiasm shall be used to bring in the best from the students.

About the Department

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

Department is involved in research activities in the areas of Wireless Communication, Image Processing, Embedded Systems with many International publications. Department is actively involved in co-curricular and extra-curricular activities with the association of the professional bodies.

Vision of the Department

To develop highly skilled and globally competent professionals in the field of Electronics and Communication Engineering to meet industrial and social requirements with ethical responsibility.

Mission of the Department

To provide State-of-art technical education in Electronics and Communication at undergraduate and post-graduate levels, to meet the needs of the profession and society and achieve excellence in teaching-learning and research.

- To develop talented and committed human resource, by providing an opportunity for innovation, creativity and entrepreneurial leadership with high standards of professional ethics, transparency and accountability.
- To function collaboratively with technical Institutes/Universities/Industries, offer opportunities for interaction among faculty-students and promote networking with alumni, industries and other stake-holders.

Scope of the Workshop

Integrate algorithm engineering within a single environment to decrease the design cycle. By combining the theoretical models of the design using real-world signals, capable to design, simulate, modify design parameters, and explore the algorithm implementation.

Objectives of the workshop

The workshop mainly focuses on LABVIEW; which is a Graphical programming environment used to develop sophisticated measurement, test and control systems.

Course Benefit

Upon the completion of the course, the participants will have exploration of concepts with acceleration in learning and seamless integration with hardware to design experiments and to develop their own applications.

Course Contents

- Introduction and overview of Virtual instrumentation and execution of experiments in LabVIEW.
- LabVIEW applications on academic and research.

Note

During the sessions Mini Projects will be given to the participants and the best solution will be awarded with Cash Prize of Rs 2000/- .

Who can register?

Engineering students from ECE, TCE, CSE and ISE branch.

Resource Persons:

Dr. Ravi Kumar A V, Associate Professor
Chief coordinator LabVIEW Academy,
Dept. of ECE, SJBIT, Bengaluru.

Ms. Darshini M B, Asst. Professor
Dept. of ECE, ATMECE, Mysuru.

Mr. Kishan V, UG Student
ATMECE, Mysuru.

How to apply?

The interested candidates should submit the completed and duly filled registration form along with the demand draft of Rs. 600 / - drawn in favor of *"Principal, ATME college of Engineering"* payable at Mysuru, to the coordinator by post/hand on or before 25/10/2017. Selection will be on first come first serve basis. The maximum number of participants are limited to 50.

Important dates

Last date for registration : 25/10/2017
Confirmation to the participants: 26/10/2017

For Enquiries contact:

Mr. Girish M : 9964406640
Asst. Prof., ECE
Mr. Manjunath K : 9980883512
Asst. Prof., ECE
Ms. Juslin F : 9036065420
Asst. Prof., ECE
Mr. Chandra Shekar P : 9538584312
Asst. Prof., ECE

In Association with

Dr. Ravikumar A. V. *Male (O +VE)*	Designation	ASSOCIATE PROFESSOR	Mobile No	9538920010
	Department	ELECTRONICS & COMMUNICATION ENGINEERING	Email	avravikumar@sjbit.edu.in
	Qualification	BE., M.Tech., Ph D	Date Of Joining	08/08/2007
	Expertise	CAID	Date Of Birth	12/10/1977
	Experience	12Y 9M	Address	#713/15, 4th Main 11th Cross, MC Layout, Vijayanagar, Bengaluru-560040.

Professional Membership

#	Professional Body	Membership Number
1	ISTE	LM57654

Paper Publication

Conference	Count
Local Conference	0
State Conference	0
National Conference	3
International Conference	8
National Journal	0
International Journal	11

ATME College of Engineering
Department of Electronics and Communication Engineering

Five Day national Level Workshop on *"Applications of Advanced Embedded Systems using NI LabVIEW and AURDINO"*

Registration Form

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95	Pradeep kumar	4AD14EC039	7th	ATME EC	pradeepdilip77@gmail	-
96	Pavithra. H.M	4AD15EC440	7th	ATMEEC	sona papu89@gmail.com	8152983068
97	Niveditha. G.B	4AD14EC036	7th	ATMEC	nivedithagondab@gmail.com	7022099655
98	Rakshitha. N	4AD14EC045	7th	ATMEC	Rakshithame1997@gmail.com	9886935334
99	Niveditha.B.S	4AD14EC035	7th	ATMEEC	nivedithab327@gmail.com	9916411290
100	Ayesha Saba	4AD14EC008	7th	ATMEEC	nehaayesha07@gmail.com	9611204811
101	Meghana. R	4AD14EC027	7th	ATMECE	meghavasameshi996@gmail.com	8904361132
102	Archana. BC	4AD14EC003	7th	ATMECE	archanabc123@gmail.com	9632647068
103	Bhumika.L	4AD14EC010	7th	ATMECE	bhumikal2014@gmail.com	8951045175
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105	Shreuthi.N	4AD14EC450	7th	ATMECE	Shreu.Shreuthi173@gmail	9035169637
106	Manu. R	4AD15EC432	7th	ATMEEC	manur1994@gmail.com	8050485147
107	Shivakumar P	4AD15EC461	7th	ATMECE	Shivu101043@gmail.com	8150089083
108	Swathshit	4AD15EC473	7th	ATMECE	surathithshetty000@gmail	7829547628
109	Gagan prasad.S	4AD15EC446	7th	ATMECE	gagan161/rasad@gmail	7795343406
110	Manikanta.N	4AD15EC429	7th	ATMECE	nmani2806@gmail.com	8105446573
111	Guru prasad.V	4AD15EC417	7th	ATMECE	Guruprasad1205@gmail	8105407276
112	Shivu.S	4AD15EC463	7th	ATME EC	arunshivu02@gmail.com	8147562950
113	Rohith. K	4AD14EC047	7th	ATME EC	rohith.krishnao1a@gmail	7624960598
114	Renukaradhya D.R	4AD15EC451	7th	ATME EC	renu.renukaradhya@gmail	7406392138
115	Sahana.N	4AD15EC454	7th	ATME EC	Sahanan203@gmail.com	8951361997
116	Kalthur.R	4AD15EC419	7th	ATME EC	karthuruma59@gmail.com	9986499163
117	Ashwin kumar k.M	4AD15EC412	7th	ATME EC	ashwin varada 777@gmail.co	7406091027
118	Lohesha	4AD15EC422	7th	ATME EC	Lotheshmys@gmail.com	9035006383
119	Anusha. A	4AD15EC407	7th	ATME EC	anusha.a7110s@gmail.com	9591543288
120	Chethan. M	4AD13EC019	7th	"	chethan13596@gmail.com	8095121708
121	Aishwarya. J	4AD15EC401	7th	ATME EC	aishwaryajkumar@gmail.com	7760199069
122	Nisarga S Malige	4AD14EC033	7th	ATME EC	nisargamalige 97@gmail.com	9449729985
123	Rachana. V.R	4AD14EC044	7th	ATME EC	rachanasanjay7@gmail	8667784535
124	Prakash H.K	4AD15EC442	7th	ATME EC	prakashcrazy27@gmail	9945182672

Sl. No.	Student Name	USN	Sem	College	Email ID	Contact Number
125	SHIVARAJU N T	4AD15EC462	7th	ATME	shivarojussoo@gmail	8105810626
126	Thanuja.k	4AD15EC471	7th	ATME	Thanuja.thanu.0528@gmail	7411115769
127	karthik.S	4AD14EC017	7th	ATME	karthik-iyengar30@yahoo.com	7411334364
128	Shashank. S	4AD15EC459	7th	''	Shashank.S4547@gmail.com	9483313012
129	Pooja.K	4AD15EC444	7th	ATME	poojakbpt2@gmail.com	9886360302
130	Swathi.B	HAD14EC062	7th	ATME	Swathiaradhya1@gmail.com	7204924204
131	Mohammad. Anf.A	4AD14EC028	7th	ATME	mohammed.anf4@outlook.com	8892361117
132	Nandish.R	4AD12EC042	7th	ATME	Nandidhgowda9@gmail.com	7406818291
133	Lithin kumar.S	4AD14EC423	7th	ATME	sklithinkumar9@gmail.com	7259143585
134	Karthik.S	4AD13EC033	7th	ATMB	karthik.s.gowda06@gmail	9035716003
135	Anudeep David	4AD13EC005	7th	ATME	suhasDavid3@gmail.com	9482618457
136	Rahul S.R	4AD13EC065	7th	ATME	rahulrangaswamy349@gmail.com	8552617547
137	Nikhil	4AD13EC050	5M	ATME	nikhilns8@gmail.com	9632594469
138	Srinivas prasad	4AD14EC060	5M	ATME	harshavardansv@gmail.com	9632594469
139	Nithin.R	4AD15EC438	7th	ATME	nithipapu0719@gmail	9740704406
140	Bharath ms	4AD13EC010	7th	ATME	bharath sharyas@gmail.com	7358283259
141	Nikhil.K	4AD14EC031	7th	ATME	Nikhilachar096@gmail	8892726591
142	Lokesh J	4AD14EC022	7th	ATME	Lokesh.J666@gmail.com	8105369148
143	Akash R	4AD15EC403	7th	ATMK	Akash Ramu04@gmail	7353216659
144	Prajval kumar c	4AD14EC040	7th	ATME	Prajval kumarc@gmail.com	7829395431
145	Huda Mohsin	4AD14EC014	7th	ATME	hudamohsinagha@gmail.com	8792471900
146	Deepthi.M.B.	4GW14EI009	VII	GSSSIETN	deeptibolaiah@gmail.com	9008182432
147	N.HARSHITA SUBBAIAH	4GW14EI025	VII	GSSSIETN	harshitanananda@gmail.com	7760922860
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151	POOJA.B	4GW15EC067	V	GSSSIETN	fedu8897@gmail.com	9591038250
152	ANUSHA.P	4GW15EC008	V	GSSSIETN	anushapgowda66@gmail.com	8553385147
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157	Sohas	4NN14EC042	V	NIEIT	S.hasbabu310@gmail.com	7204438769

Sl. No.	Student Name	USN	Sem	College	Email ID	Contact Number
158	Josline Abinaya	4AD16EC026	II B	ATMECE	Joslinellmja.ja@gmail.com	8095557375
159	Jayashree s shet	4AD16EC024	II B	ATMECE	Pathmatarrathnekor136@gmail.com	9036866769.
160	Vedukune Y. K·i	4AD15EC481	4A	ATMECE	Vedukune293@gmail.com	9591568659
161	Subramanya Gouthan.v	AAD15EC467	7th A	ATMCE	vsgoutham007@gmail.com	7406121637
162	RANIO AHMED	4AD15EC442	7th B	ATMECE	drrahidahmed@gmail.com	8557848531
163	Sonal Singh.7	4AD14EC453	7A	ATMECE	Sonalsdesir@gmail.c	9738844374
164	Kiran.Sain.S.K	4AD15EC421	7 A	ATMECE	Kiran-Sain2088@gmail.co	9743160728
165	Abhishek·D·R·	4AD14EC402	7A	ATMECE	jan2abhi@gmail.com	8892480306.
166	Sanath kumar M·N	4AD14EC049	7th B	ATMECE	Sanathkumar0005@gmail.com	7204845309
167	Yogesh kumar.D.	4AD15EC486	7th	ATME	yoganov91@gmail.com	9008890811
168	KARTHIK.MK	4AD13EC032	7th	ATME	Kartuk.kalwad@gmail	9538404451
169	Puow Bhotham·N	4AD15EC447	7th A	ATME	nPuowBhotham58@gmail	9482160721
170	Kiran.J	4AD15EC420	7 B	ATME	Kirandevang711@gmail.com	9055427337
171	Shashikumal H.P	4AD15EC460	7th B	ATME	hP.Shashi Rishi@gmail.com	7676866334
172	YASHAS.12	4AD15EC484	7th B	ATME	Yashas.rv313@gmail.com	9742198096
173	Bharathkumar MS	4AD15EC413	7th A	ATME	Bharathmall.rvkalwad@gmail	7329870%
174	Yoga Priya M.S	4AD15EC435	7th A	ATME	Yogaprince@gmail.com	9620950469
175	Manasa N.T	4AD15EU28	7th B	ATME	manasants@gmail.com	9483642376
176	Manasa. C.S	4AD15ECU27	7th A	ATME	manasucso2@gmail.com	7353279805
177	Nikshitha.D.C	4NN15EC033	5th	NIEIT	nikshithadc@gmail.com	8971797380
178	Neethu.D	4NN15EC031	5th	NIEIT	neethud234@gmail.com	7204696127
179	Vinayaka.R	4NN15EC055	5th	NIEIT	vinayakavinay6@gmail.com	9632959036
180	Abhinav	4NN15EC002	5th	NIEIT	abhinav0191917@gmail.com	8150903361
181	Ashik Kalappa	4CI15EC004	5th	CIT	kalappacoorg@gmail.com	8971701476
182	Pallavi.K.C	4CI15EC024	5th	CIT	pallavicariappa97@gmail.com	8762350071
183	Uthappa.K.A	4CI15EC040	5th	CIT	Uthappakangirais@gmail.com	9740284218
184	Charan.Charapbha	4CI15EC016	5th	CIT	charancharapbba@gmail.com	9901737914
185	Rakshitha.P.P	4CI15EC031	5th	CIT	Rakshithapo@idid	9448661802
186	Rakesh.N.M	4AD15EC449	5th	ATME	Rahulrakesh.604@gmail	9972953514 →NP
187						
188						
189						
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ATME College of Engineering
Department of Electronics and Communication Engineering

Five Day national Level Workshop on *"Applications of Advanced Embedded Systems using NI LabVIEW and AURDINO"*

27th to 31st October 2017

Attendance Form (Room No. 310)

Sl. No.	Student Name	College	Day 1		Day 2		Day 3		Day 4		Day 5	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	Josline abinaya	ATME										
2	Swarnagowri . S	ATME										
3	Bhoomika M S	ATME										
4	Anusha B E	ATME										
5	likitha B	ATME										
6	Varshitha Urs .H.V.	ATME										
7	Sneha H M	ATME										
8	Pooja S P	ATME										
9	Vinutha H P	ATME										
10	Yashaswini L	ATME										
11	Poorvashree C V	ATME										
12	Syeda Zaiba Saniya	ATME										
13	Priyanka D K	ATME										
14	Madheeha Kulsum	ATME										
15	Sahana	ATME										
16	Deepika S	ATME										
17	Adeeba Aslam	ATME										
18	Haleema Bi	ATME										
19	Prajwal M	ATME										
20	Pradyumna S P	ATME										
21	Noor HudaKhanum	ATME										
22	Sariya jameel	ATME										

Sl. No.	Student Name	College	Day 1		Day 2		Day 3		Day 4		Day 5	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
23	Yogesh Kumar D	ATME										
24	Lithin Kumar C	ATME										
25	Arun Kumar K	ATME										
26	Naveen Kumar L	ATME										
27	Bhumika L	ATME										
28	Thulasi V	ATME										
29	Nandini G	ATME										
30	Manasa C S	ATME										
31	Manasa N T	ATME										
32	Prabhanjan M A	ATME										
33	Kiran Acharya U	ATME										
34	Archana B C	ATME										
35	Nikhil K	ATME										
36	Niveditha G B	ATME										
37	Ayesha Saba	ATME										
38	Srinivas Prasad S V	ATME										
39	Purshotham N	ATME										
40	Sindhushree T P	ATME										
41	Niveditha B S	ATME										
42	Rakshitha N	ATME										
43	Prajval Kumar C	ATME										
44	Priyanka R	ATME										
45	Pradeep Kumar S	ATME										
46	Anagha V	ATME										
47	Nisarga S Malige	ATME										
48	Sanath Kumar M N	ATME										
49	Rachana V R	ATME										
50	Kishan V	ATME										

ATME College of Engineering

Department of Electronics and Communication Engineering

Five Day national Level Workshop on *"Applications of Advanced Embedded Systems using NI LabVIEW and AURDINO"*

27th to 31st October 2017

Attendance Form

Sl. No.	Student Name	College	Day 1 FN	Day 1 AN	Day 2 FN	Day 2 AN	Day 3 FN	Day 3 AN	Day 4 FN	Day 4 AN	Day 5 FN	Day 5 AN
1	Deepthi M B	GSSSIETW										
2	N Harshitha Subbaiah	GSSSIETW										
3	Rachana Gowda H C	GSSSIETW										
4	Aneesha P	GSSSIETW										
5	K J Neena	GSSSIETW										
6	Pooja B	GSSSIETW										
7	Anusha P	GSSSIETW										
8	Deepthi Upadhya	GSSSIETW										
9	Nagashhree M	GSSSIETW										
10	Dhanya K M	GSSSIETW										
11	Megha N B	NIEIT										
12	Suhas	NIEIT										
13	Nikshitha D C	NIEIT										
14	Neethu D	NIEIT										
15	Vinayaka R	NIEIT										
16	Abhinav	NIEIT										
17	Ashik Kalappa	CIT										
18	Pallavi K C	CIT										
19	Uthappa K A	CIT										
20	Charan Changappa	CIT										
21	Rakshitha P P	CIT										

Sl. No.	Student Name	College	Day 1 FN	Day 1 AN	Day 2 FN	Day 2 AN	Day 3 FN	Day 3 AN	Day 4 FN	Day 4 AN	Day 5 FN	Day 5 AN
22	Mohamed Asif	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
23	Anudeep David	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
24	Karthik S	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
25	Shivu S	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
26	Yashas R	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
27	Kavyashree M G	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
28	Sowmyashree A N	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
29	Manjushree V	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
30	Huda Mosin	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
31	Athira N V	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
32	Bhavana M P	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
33	Ashwini P	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
34	Suraksha B	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
35	Shashikiran B E	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
36	Manoj C S	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
37	Anand S	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
38	Naveen Kumar A	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
39	Kishan G	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
40	Nishanth Kumar H P	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
41	Nikhil Kumar R	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
42	Prakruthi R	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
43	Bharath M S	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
44	Nithin R	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
45	Karthik S	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
46	Jayalaxmi	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
47	Preethi A B	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
48	Santhoshkumar D M	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
49	Ajay N A	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
50	Shivraju N	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
51	Sania Firdose	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
52	Asha G	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
53	Simran	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
54	Jayashree M R	ATME	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*

ATME College of Engineering

Department of Electronics and Communication Engineering

Five Day national Level Workshop on *"Applications of Advanced Embedded Systems using NI LabVIEW and AURDINO"*

27th to 31st October 2017

Attendance Form (Room No. 306)

Sl. No.	Student Name	College	Day 1		Day 2		Day 3		Day 4		Day 5	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	Priya Prasad	ATME	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya
2	Ranjitha N	ATME	Ranjitha	Ranjitha	Ranjitha	Ranjitha	Ranjitha	Ranjitha	Ranjitha	Ranjitha	Ranjitha	Ranjitha
3	Manikanta N	ATME										
4	Abhishek S	ATME										
5	Lathesha	ATME										
6	Shalini H M	ATME										
7	Sonashree	ATME	Sonashree.S	Sonashree.S	Sonashree.S	Sonashree	Sonashru	Sonashru	Sonashru	Sonashru	Sonash	Sonashru
8	Lokesh J	ATME										
9	Akash R	ATME	Akash R	Akash R	Akash R	Akash R	Akash R	Akash R	Akash R	Akash R	Akash R	Akash R
10	Sushma S	ATME	Sushma S	Sushma S	Sushma S	Sushma S	Sushma S	Sushma S	Sushma	Sushma	Sushma	Sushma
11	Swathi B	ATME										
12	Preetham D M	ATME	Preetham	Preetham	Preetham	Preetham	Preetham	Preetham	Preetham	Preetham	Preetham	Preetham
13	Meghana R	ATME	Megha	Megha	Megha	Megha	Megha	Megha	Megha	Megha	Megha	Megha
14	Suprith S	ATME	Suprith	Suprith	Suprith	Suprith	Suprith	Suprith	Suprith	Suprith	Suprith	Suprith
15	Ashoka C J	ATME	Ashoka cj	Ashoka cj	Ashoka cj	Ashoka cj	Ashoka cj	Ashoka cj	Ashoka cj	Ashoka cj	Ashoka cj	Ashoka cj
16	Shashikumar H P	ATME										
17	Guruprasad	ATME										
18	Vedakumar	ATME	Vedu	Vedu	Vedu	Vedu	Vedu	Vedu	Vedu	Vedu	Vedu	Vedu
19	Chethan M	ATME										
20	Varun B K	ATME	Varun.B.K	Varun.B.K	Varun B K	Varun B K	Varun B.K	Varun B.K	Varun B.K	Varun B.K	Varun B.K	Varun B.K
21	Sudhanva N	ATME	Sudhanva.N	Sudhanva.N	Sudhanva.N	Sudhanva.N	Sudhanva.N	Sudhanva.N	Sudhanva.N	Sudhanva.N	Sudhanva.N	Sudhanva.N
22	Nandish B	ATME										

Sl. No.	Student Name	College	Day 1		Day 2		Day 3		Day 4		Day 5	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
23	Likitha B P	ATME										
24	Priya B	ATME										
25	Shilpa shree S	ATME										
26	Padmashree T D	ATME										
27	Sujan R	ATME										
28	Suhas P	ATME										
29	Yaswanth Kumar A B	ATME										
30	Chandana S	ATME										
31	Monisha Y	ATME										
32	Jayashree S Shet	ATME										
33	Adithya s	ATME										
34	Kiran S	ATME										
35	Sharath kumar M R	ATME										
36	Rohith K	ATME										
37	Rahul S R	ATME										
38	Sahana N	ATME										
39	Aishwarya J	ATME										
40	Karthik R	ATME										
41	Renukaradhya D R	ATME										
42	Sonal singh T	ATME										
43	Kiran Jain S K	ATME										
44	Surakshit	ATME										
45	Gagan Prasad S	ATME										
46	Pavithra H M	ATME										
47	Sahana H N	ATME										
48	Shruthi N	ATME										
49	Anusha D	ATME										
50	Abhishek D B	ATME										
51	Diwakar Raje Urs	ATME										
52	ARPITHA J	ATME										
53	Deepika K T	ATME										
54	Kavyashree D	ATME										
55	Yogapriya	ATME										

Sl. No.	Student Name	College	Day 1		Day 2		Day 3		Day 4		Day 5	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
56	Ashwin Kumar K M	ATME										
57	Pooja L	ATME	Pooja.L	Pooja.L	Pooja.L	Pooja.L	Pooja.L	Pooja.L	Pooja.L	Pooja.L	Pooja.L	Pooja.L
58	Prakash H G	ATME										
59	Mahesh H N	ATME										
60	Prasadraj N	ATME	Prasadraj.N	Prasadraj.N	Prasadraj.N	Prasadraj.N	Prasadraj.N	Prasadraj.N	Prasadraj.N	Prasadraj.N	Prasadraj.N	Prasadraj.N
61	Subramanya G V	ATME										
62	Neeraj V Chindi	ATME										
63	Akshitha A	ATME	Akitha	Akitha	Akitha	Akitha	Akitha	Akitha	Akitha	Akitha	Akitha	Akitha
64	Bharath Kumar M S	ATME										
65	Sandesh J	ATME										
66	Manu R	ATME										
67	Pooja C	ATME	Pooja.C	Pooja.C	Pooja.C	Pooja.C	Pooja.C	Pooja.C	Pooja.C	Pooja.C	Pooja.C	Pooja.C
68	Kiran J	ATME										
69	Arpitha M	ATME	Arpitha	Arpitha	Arpitha	Arpitha	Arpitha	Arpitha	Arpitha	Arpitha	Arpitha	Arpitha
70	Pooja K	ATME	Pooja.K	Pooja.K	Pooja.K	Pooja.K	Pooja.K	Pooja.K	Pooja.K	Pooja.K	Pooja.K	Pooja.K
71	Akshay B	ATME										
72	Nikhil Nelson . R	ATME										
73	Rakesh N . M	ATME										

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177

ATME COLLEGE OF ENGINEERING

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Workshop on
"NI LABVIEW"

Feedback Analysis

Date: 12-12-2017

To,

The Principal,
ATME College of Engineering,
Mysore.

Through

HOD, Dept. of ECE

Respected Sir,

Sub: Submitting the Balance Sheet of National Level Workshop on "Applications of Advanced Embedded System using NI Labview and Arduino"

With respect to the above cited subject we would like to bring to your kind notice that Department of ECE had organized Five Day National Level Workshop on "Applications of Advanced Embedded System using NI Labview and Arduino" from 27/10/2017-31/10/2017. The statement of account is enclosed for your kind perusal. The total expenditure for the workshop is Rs.1,31,637/-.we are left with a balance of Rs. 5,563/- and will transfer the same to ISF Account.

Thanking you,   yours sincerely,

Event coordinators

Dr. Yathisha L

Mrs. Pavithra A C

To, Principal Sir for Kind approval

Approved

12/12/17

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

ATME College of Engineering

(Approved by AICTE & Affiliated to Visvesvaraya Technological University, Belgaum)

13th KM Stone, Bannur Road, Mysore-28. Ph No: 0821-2593327, Off: 2593335, Fax-0821-2593328

Department of Electronics and Communication Engineering

Sl. NO	Particulars	Credit in Rs./-	Debit in Rs.	Bill No.	Balance in Rs.
	BALANCE SHEET OF Five Day NI LabVIEW WORKSHOP from 27th to 31st October 2017				
1	Registration Fee from students (Rs. 600X177 students) Workshop	106200			106,200
2	Department Association (ECHELON) Sponsered	15000			121,200
2	ISF Sponsered for Workshop	16000			137,200
3	Honororium to Resorce Person		16000		121,200
4	Brochure Editing & Printing and Envelop Covers		12280	1	108,920
5	Postage Charges for colleges		610	2	108,310
6	Sticker Sheets		250	3	108,060
7	Flowers, Bouquets & Rose Cones		900	4	107,160
8	Petrol Allowance		500	5	106,660
9	Tea & Biscuits for partcipants, Pens, Paper Plates		8310	6	98,350
10	Resource Person Breakfast & Juice on Sunday		1000	7	97,350
11	Petrol/Deisel Allowances for Resource Persons		1000	8	96,350
12	Jumper Wires & Printer Cable		640	9	95,710
13	Mementos for Resource Persons		550	10	95,160
14	Lodging for Resource Persons		9482	11	85,678
15	Marker & Material Xerox		40	12	85,638
16	Breakfast & Lunch		375	13	85,263
17	Lunch for Five days		48000	13	37,263
18	Cash Prize for Participants		3,000	14	34,263
19	Doar Lock Repair		500		33,763
20	Elentz Lab		28,000		5,763
21	Photos		200		5,563
	Total Amount Incurred	**137,200**	**131,637**		5,563

12/12/17

Technical talk on **"Data Mining and its Research Avenues"**

The Department of Computer Science & Engineering, ATME College of Engineering, Mysuru had organized a Technical Talk on "Data Mining and its Research Avenues" on 23rd October 2017

Dr. B S Harish, Associate Professor, Department of ISE, JSS Science & Technology University, Mysore. was the resource person of the Technical Presentation..Dr.PutteGowda D, Head of the Department, Computer Science & Engineering, ATMECE, has welcomed the guests.

The following are lines of his lecture:

"Data mining, also called **knowledge discovery in databases**, in computer science, the process of discovering interesting and useful patterns and relationships in large volumes of data. The field combines tools from statistics and artificial intelligence (such as neural networksand machine learning) with database management to analyze large digital collections, known as data sets. Data mining is widely used in business, science research and government security.

The complete data-mining process involves multiple steps, from understanding the goals of a project and what data are available to implementing process changes based on the final analysis. The three key computational steps are the model-learning process, model evaluation, and use of the model. This division is clearest with classification of data. Model learning occurs when one algorithm is applied to data about which the group (or class) attribute is known in order to produce a classifier, or an algorithm learned from the data. The classifier is then tested with an independent evaluation set that contains data with known attributes. The extent to which the model's classifications agree with the known class for the target attribute can then be used to determine the expected accuracy of the model. If the model is sufficiently accurate, it can be used to classify data for which the target attribute is unknown.

He also discussed about different types of data mining techniques.
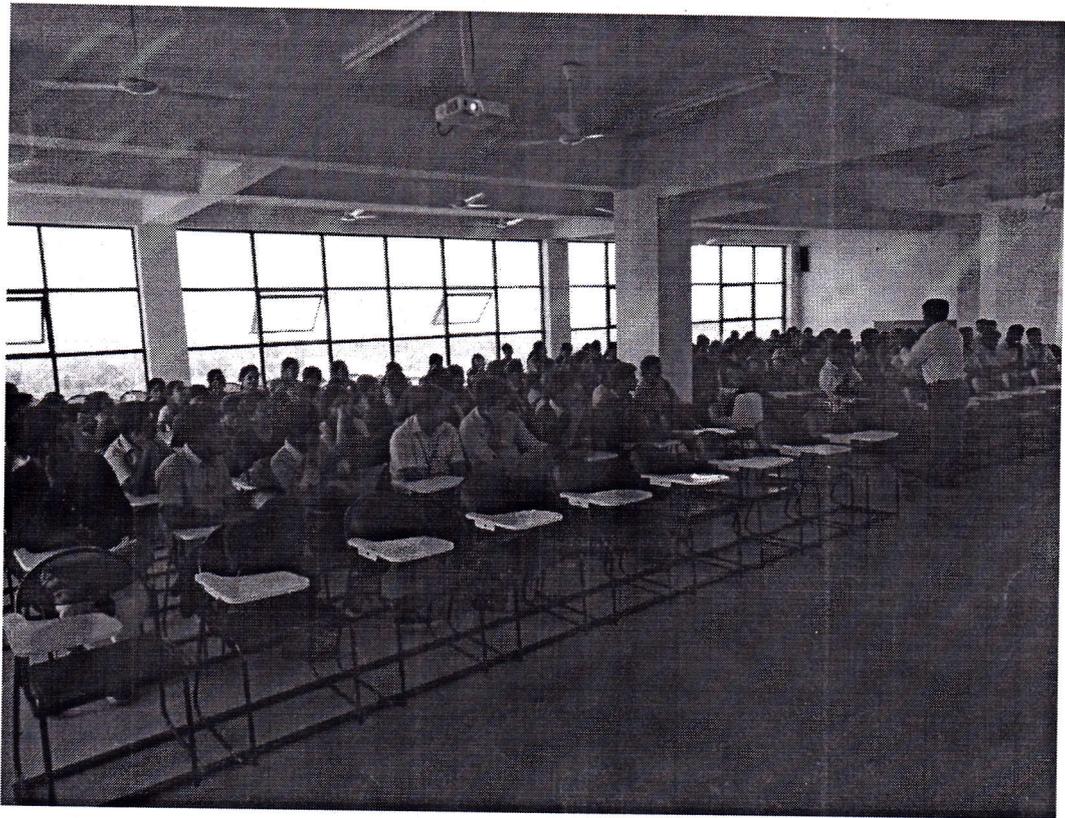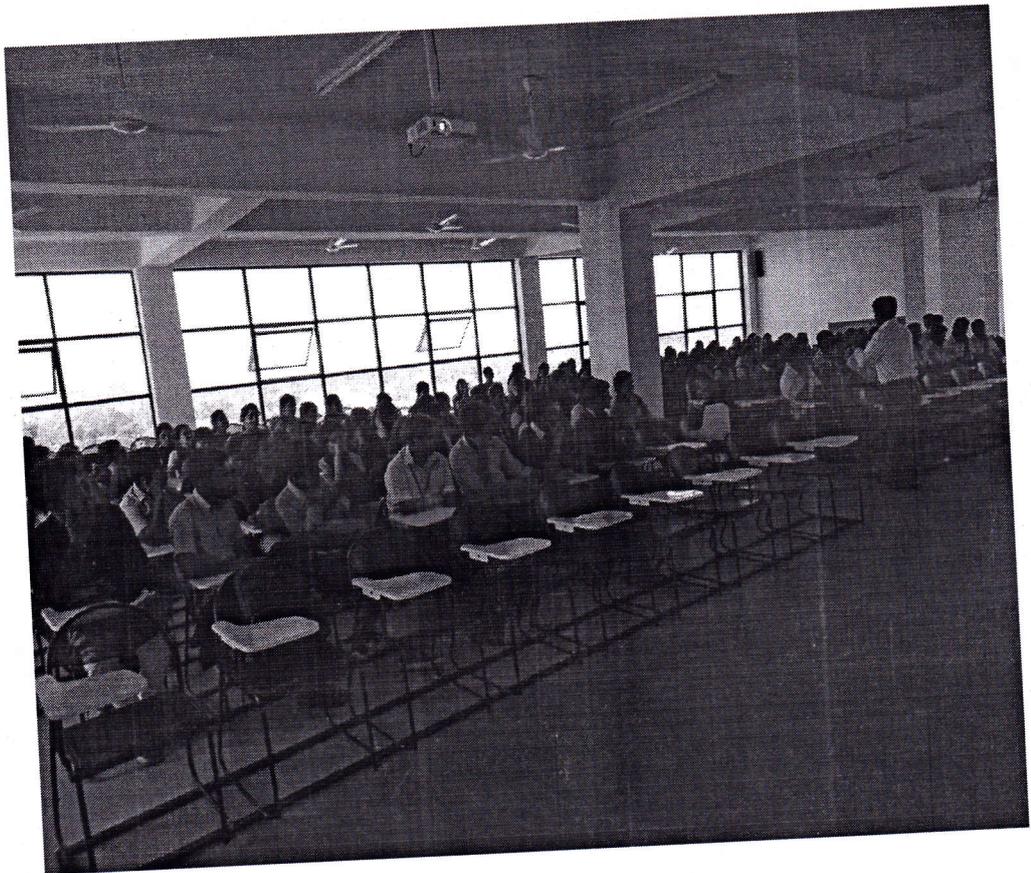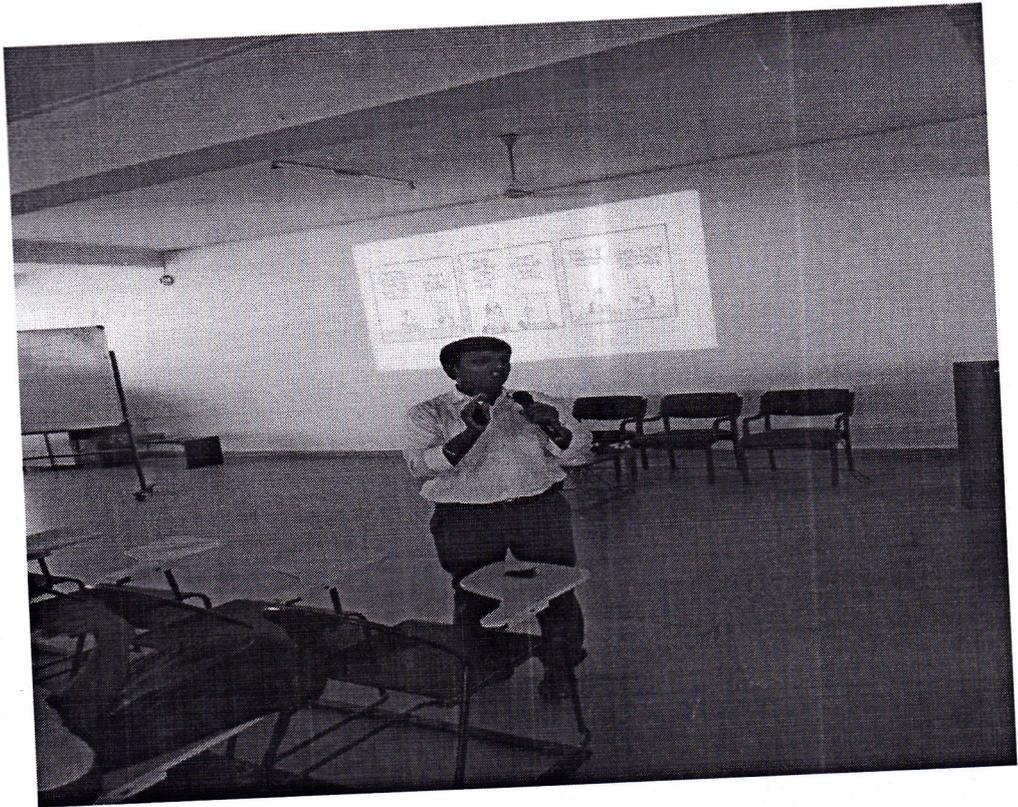
ATME COLLEGE OF ENGINEERING
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

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 **"Data mining and its research avenues "**

With reference to the subject mentioned above, we are organizing a technical talk on **"Data mining and its research avenues "** on 23rd October 2017 for V and VII semester students of CSE.

The budget proposal along with statement of expenditure is enclosed for your reference. Hence, we kindly request you to grant permission for the same and sanction Rs.1700/- (Thousand Seven Hundred Only) from department association fund.

Thanking you,

Coordinator

Date: 17-10-2017
Place: Mysuru

Organizing Coordinator
Sneha N P, Asst. Professor,
Department of Computer Science & Engineering,
ATMECE, Mysuru.

Approved

21/10/17
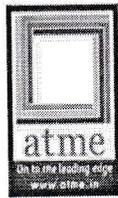
A T M E
College of Engineering

Department Computer Science & Engineering

Cordially invites you for the

Technical Talk

on

Data Mining and its Research Avenues

Chief Guest

Dr. B S Harish

Associate Professor, Dept of ISE, JSS Science & Technology University, Mysore.

Presided by
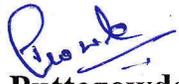
Dr. L. Basavaraj

Principal, ATMECE, Mysuru

Dr. Puttegowda D
HOD, CSE Dept.

Staff members
CSE Dept

Venue: Seminar Hall
ATMECE, Mysuru

Date: 29th September 2017
Time: 03.00 P.M.

Resource Person Bio-data.

Dr. B S Harish

Associate Professor

Department of Information Science & Engineering

JSS Science & Technology University,Mysore.

Obtained B.E in Electronics and Communication in 2002, M.Tech in Networking and Internet Engineering in 2004, both from Visvesvaraya Technological University, Karnataka, India. Completed the Ph.D. thesis entitled "Classification of Large Text Data" from University of Mysore, Karnataka, India in 2011. Presently working as an Associate Professor in the Department of Information Science & Engineering, JSS Science & Technology University (Formerly SJCE), Mysore. Area of interest includes Machine Learning, Text Mining and Computational Intelligence. Presently guiding 07 Ph.D. students towards their Doctoral Degree.

MEMBERSHIPS OF PROFESSIONAL AND ACADEMIC BODIES

- o Member, IEEE (93068688)
- o Member, INSTICC (12844)
- o Granted an Honorary Life member (1117) of Institute of Doctors, Engineers and Scientists.
- o Life Member (M-150128-8), The Institution of Engineers (India) (LMIE)
- o Life member (LM 44104) of the Member of Indian Society of Technical Education (LMISTE), India.
- o Life member (LM 9872) of Computer Society of India (LMCSI)

RECOGNITIONS:

- o Awarded 1st Place in Recognition Task in Sclera Segmentation and Eye Detection Benchmarking Competition in Conjunction with International Joint Conference on Biometrics 2017, October 1 – 4, 2017, Denver, Colorado, USA.

- o Awarded 1st Prize in Segmentation and 2nd Prize in Recognition in Sclera Segmentation Benchmarking Competition organized by The 9th IAPR International Conference on Biometrics (ICB-2016), June 13 – June 19, 2016, Sweden.

- o Awarded "Best Paper Award" during IEEE International Conference on Knowledge Engineering and Applications (ICKEA 2016), 28-30 September, 2016, Singapore.

Publications:

International Journals

1. S V Aruna Kumar, B S Harish and P Shivakumara., "A Novel Fuzzy Clustering based System for Medical Image Segmentation", International Journal of Computational Studies (Accepted for Publications).

2. B S Harish and S V Aruna Kumar., "Anomaly based Intrusion Detection using Modified Fuzzy Clustering", International Journal of Interactive Multimedia and Artificial Intelligence, International Journal of Interactive Multimedia and Artificial Intelligence, 2017, Vol. 4, No. 6, pp. 54 – 59.

3. "A Modified Intuitionistic Fuzzy Clustering Algorithm for Medical Image Segmentation", Journal of Intelligent Systems, 2017 (DOI 10.1515/jisys-2016-0241).

4. "A Survey on various Machine Learning Approaches for ECG Analysis", International Journal of Computer Applications, vol. 163, No. 9, pp. 25 – 33.

5. "A Comprehensive Survey on various Feature Selection Methods to Categorize Text Documents", International Journal of Computer Applications, vol. 164, No. 8, pp. 1 – 7.

6. "A Quantitative Evaluation of Text Feature Selection Methods", International Journal of Computer and Information Engineering Vol. 2, No. 8, pp. 1308 – 1314, 2015.

7. "Segmenting Medical Images using Computational Intelligence Techniques", International Journal of Information Processing, Vol. 9, No. 1, pp. 48 – 56, 2015.

8. "Text Document Classification: An Approach based on Indexing", International Journal of Data Mining & Knowledge Management Process (IJDKP), vol. 2, No. 1, pp. 43 – 62, 2012.

9. "A Novel Approach for Text Classification Based on LZW Compression Techniques", International Journal of Machine Intelligence, vol. 3, No. 4, pp. 364 – 370, 2011.

10. "Cluster based Text Classification: A Symbolic Approach", International Journal of Computer Applications, vol. 1, No. 1, pp. 38 – 44, 2011.

11. "Representation and Classification of Text Documents: A Brief Review", International Journal of Computer Applications Special Issue on Recent Trends in Image Processing and Pattern Recognition, pp. 110 – 119, 2010.

12. "MNV for Clustering Non Symmetric Symbolic Proximity Matrices", International Journal of Recent Trends in Engineering, vol. 2, No. 1, pp. 121 – 124, 2009.

International Conference

1. B S Harish, Anukarsh Prasad, Sanjana S and Skanda Bhat., "Sentiment Analysis for Sarcasm Detection on Streaming Short Text Data", 2nd International Conference on Knowledge Engineering and Applications (ICKEA 2017), London, 21 – 23, October (Accepted).

2. M S Maheshan, B S Harish and M B Revannasiddappa., "Indexing based Classification: An Approach towards Classifying Text Documents", 4th International Conference on Information System Design and Intelligent Applications, Vietnam, (Springer – Advances in Intelligent Systems and Computing Series), June 2017 (Accepted).

3. H Raghav Rao, K Karthik, S S Nikhil, K S Srujan, B S Harish and H M Keerthi Kumar., "Classification of Amazon Book Reviews based on Sentiment Analysis", 4th International Conference on Information System Design and Intelligent Applications, Vietnam, (Springer – Advances in Intelligent Systems and Computing Series), June 2017 (Accepted).

4. H M Keerthi Kumar and B S Harish., "Classification of short text using various preprocessing techniques: An Empirical Evaluation", 5th International Conference on Advanced Computing, Networking and Informatics (ICACNI 2017) (Springer – Advances in Intelligent Systems and Computing Series), June 2017 (Accepted).

5. "Classification of short text using various preprocessing techniques: An Empirical Evaluation", 5th International Conference on Advanced Computing, Networking and Informatics (ICACNI 2017) (Springer – Advances in Intelligent Systems and Computing Series), 1 - 3, June 2017 (Accepted).

6. "Adaptive Initialization of Cluster Centers Using Ant Colony Optimization: Application to Medical Images", 6th International Conference on Pattern Recognition Applications and Methods (ICPRAM 17) (Springer Publications) (ISI, INSPEC, DBLP, EI and Scopus), 24 - 26 February, 2017, Porto, Portugal

7. "Clustering Text Documents using Kernel Possibilistic C-Means", International Conference on Cognition and Recognition (ICCR 2016), September 2016, India (Accepted).

8. "A Modified Support Vector Clustering Method for Document Categorization", IEEE International Conference on Knowledge Engineering and Applications (ICKEA 2016) (IEEE, Scopus and Google Scholar), 28 - 30 September, 2016, Singapore.

9. "A Picture Fuzzy Clustering Approach for Brain Tumor Segmentation", IEEE Second International Conference on Cognitive Computing and Information Processing (CCIP 2016) (IEEE), 12 – 13 August, 2016.

10. "Spot detection in Microarray Images: An Approach based on Fuzzy Clustering", International Conference on Recent Trends in Engineering and Material Sciences (ICEMS 2016) (Elsevier Publications), 17 – 19 March, 2016.

11. "Symbolic Representation of Text Documents using Multiple Kernel FCM", 3rd International Conference on Mining Intelligence and Knowledge Exploration (MIKE 2015) (Springer LNAI), 9 – 11 December, pp. 93 – 102, 2015.

12. "A Novel Iris Segmentation Algorithm based on Small Eigenvalue Analysis", 7th International Conference on Graphic and Image Processing (ICGIP 2015) (SPIE Indexed), 23 – 25 October, Singapore, 2015.

13. "Segmenting MRI brain Images using Evolutionary Computation Techniques", International Conference Cognitive Computing and Information Processing (CCIP) (IEEE), 3rd – 4th March, 2015.

14. "Document Classification using Symbolic Classifiers", International Conference on Contemporary Computing and Informatics (IC^{3}I) (IEEE), 27th – 29th, Mysore, pp. 299 – 303, 2014.

15. "Segmenting MRI Brain Images using novel Robust Spatial Kernel FCM (RSKFCM)", International Conference on Eighth International Conference on Image and Signal Processing (Elsevier), 25 – 27th July, Bangalore, pp. 38 – 44, 2014.

16. "Classifying Text Documents using Unconventional Representation", International Conference on Big Data and Smart Computing (BigComp 2014) (IEEE), 15 – 17th January, Bangkok, Thailand, pp. 210 – 216, 2014.

17. "Document Classification: An Approach Using Feature Clustering", Recent Advances in Intelligent Informatics, Advances in Intelligent Systems and Computing (Springer), vol. 235, pp. 163 – 173, 2013.

18. "Classification of Text Documents using Adaptive Fuzzy C-Means Clustering", Recent Advances in Intelligent Informatics, Advances in Intelligent Systems and Computing (Springer), vol. 235, pp. 163 – 173, 2013.

19. "Classification of Plant Leaves Using Morphological Features and Zernike Moments", Second International Symposium on Pattern Recognition and Image Processing (IEEE), pp. 1827 – 1837, 2013.

20. "Digital Video Broadcast (DVB) Standards: Comparison based on Technical Characteristics", Fifth International conference on Networks & Communications, July 13 – 15, Chennai, India (Accepted).

21. "Symbolic Classification of Traffic Videos", Proceedings of 1st International Conference on Multimedia Processing, Communication and Computing Applications, December 13 – 15, 2012, Bangalore, India.

22. "Text Classification using Symbolic Similarity Measure", In the Proceedings of The Second International Conference on Computational Science, Engineering and Information Technology, Proceedings of ACM International Conference Proceedings Series (ICPS), October 2012, India, pp. 308 – 311.

23. "An Empirical Study on Various Text Classifiers", In the Proceedings of The Second International Conference on Computational Science, Engineering and Information Technology, Proceedings of ACM International Conference Proceedings Series (ICPS), October 2012, India, pp. 584 – 590.

24. "Symbolic Similarity and Symbolic Feature Selection for Text Classification", Bilateral Russian-Indian Scientific Workshop on Emerging Applications of Computer Vision, November 1 – 5, 2011, Moscow, Russia, pp. 141 – 146.

25. "Classification of Text Documents using B-Tree", In the Proceedings of The Second International Conference on Computer Science and Information Technology, Springer Publishers, Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering (LNICST) Series, January 2 – 4, 2012, Bangalore, India, Vol. 85, pp. 627 – 636.

26. "A Non Parametric shot boundary detection: An eigen gap approach", In the Proceedings of Fourth Annual ACM Compute 2011, March 25 – 26, Bangalore, India (2011).

27. "Cluster Based Symbolic Representation and Feature Selection for Text Classification", In the proceedings of Sixth International Conference on Advanced Data Mining and Applications, Springer-Verlag, Berlin Heidelberg, LNAI, Chongqing, China, November, 19 – 21, pp. 158 – 166, 2010.

28. "Dissimilarity Based Feature Selection for Text Classification: A Cluster Based Approach", In the proceedings of ACM International Conference and Workshop on Emerging Trends and Technology, Feb 25 -26, 2011, Mumbai, India, Association of Computing Machinery, New York, NY, USA, pp. 495 – 499.

29. "A symbolic approach for text classification based on dissimilarity measure", In the proceedings of ACM First International Conference on Intelligent Interactive Technologies and Multimedia, Allahabad, India, Association of Computing Machinery, New York, NY, USA, pp. 106 – 109, 2010.

30. "Concept of Status Matrix in Classification of Text Documents", In the Proceedings of 4th Indian International Conference on Artificial Intelligence (IICAI-09), December 16th – 18th, India, pp. 2071 – 2079, 2009.

31. "Clustering of Textual Data: A Brief Survey", In the Proceedings of International Conference on Signal and Image Processing (ICSIP-09), August 12th--14th, India, pp. 409 – 413, 2009.

32. "New Symbolic proximity approximation techniques and clustering algorithms", In the Proceedings of International Conference on Signal and Image Processing (ICSIP-09), August 12th – 14th, India, pp. 365—366 (2009).

33. "Symbolic Representation of Text Documents", In the proceedings of Third Annual ACM Compute 2010, January 22 – 23, Bangalore, India (2010).

National Conference

1. A Review on Classification of Text Documents" in National Seminar on Recent Trends in Image Processing and Pattern Recognition (RTIPPR 2010). 15 to 16 February 2010, Bidar, Karnataka, India.

2. "A Review on Offline Handwritten Script Identification" in National Conference on Advanced computing and Communications - NCACC-12, 27 – 28, April 2012, Shimoga, Karnataka, India, pp. 246 – 250.

Professional Activities

o Invited as a resource person to deliver a talk on "Information Technology and Research", for UGC Sponsored 1 week Short Term Course on Research Methodology for Science, organized from UGC – HRDC, University of Mysore, on 21st March – 2017.

o Invited as a resource person to deliver a talk on "Cloud Computing and Big Data Analytics: Current Trends and its Applications", for UGC Sponsored 1 week workshop on ITC, organized from UGC – HRDC, University of Mysore, on 13th March – 2017.

o Appointed has a Member for the Board of Examiners of PG/UG of Animation (M.S)/B.Sc/PG Diploma and Diploma courses of CIST and MS. IT, University of Mysore.

o Invited as a resource person to deliver a technical talk on Introduction to Cloud Computing and its Applications to Education in "National Seminar on Effective eLearning with Cloud-based Services and LMS" held at St. Joseph's College, Trichy from 15 - 16, December, 2016.

o Working as a General Chair for 2017 International Conference on Applied Mathematics, Modeling and Statistics Application(AMMSA2017), May 21 – 22, 2017, China.

o Delivered Three Lectures during the Ph.D summer school on "Machine Learning: A Computational Intelligence Approach", which was held at DIBRIS, University of Genova, Italy from June 20 - June 23, 2016 involving about 35 International participants.

o Awarded 1st Prize in Segmentation and 2nd Prize in Recognition in Sclera Segmentation Benchmarking Competition organized by The 9th IAPR International Conference on Biometrics (ICB-2016), June 13 – June 19, 2016, Sweden.

o Served as a reviewer for the IEEE International Conference on Knowledge Engineering and Applications (ICKEA-16), which will be held in Singapore during September 2016.

- Invited as a chief guest and resource person to deliver a technical talk on Research Avenues on Big Data Analytics in "One Day National Level Conference on Innovation on Big Data Mining and Management" held at Arul Anandar College, Madurai on 26th February, 2016.

- Invited as a resource person to deliver a technical talk on Clustering and Classification in "A Six Days Faculty Development Program on Knowledge Discovery and Applications" held at SJBIT, Bengaluru from 18th – 23rd January, 2016.

- Identified as a reviewer for "Journal of Neurocomputing", Elsevier Publishers.

- Worked as a organizing secretary for the "Indo – US Conference on Emerging Trends in Health Care" to be held at JSS Hospital, Mysuru from September 14 – 15, 2015 (Funded by Indo – US Science & Technology Forum).

- Identified as a reviewer in "World Wide Web Journal (Springer Publications)", from January 2015.

- Worked in Technical Program Committee for the "2015 IEEE International Advance Computing Conference ", July 12 – 13, 2015, Bengaluru, India.

- Worked in Technical Program Committee for the "International Conference on Advances in Computing, Communications and Informatics (ICACCI - 2015)", August 10 – 13, 2015, Kerala, India.

- Worked in Technical Program Committee for the "International Conference on Computing in Mechanical Engineering (ICCME'15)", August 10 – 13, 2015, Kerala, India.

- Invited as a resource person to deliver a technical talk and hands on session on Pattern Clustering and their implementation in "Two Day National Level Workshop on Pattern Classification – A Practitioners' Approach" held at Central University of Kerala, Kasaragod, 5th – 6th November, 2014.

- Worked in Technical Program Committee for the "First International Conference on Cognitive Computing and Information Processing (CCIP-15)", March 4 – 5, 2015, JSSATE Noida, India.

- Worked in Program Committee for the "Fourth International Conference on Information Technology Convergence and Services (ITCS – 15)", January 2 – 3, 2015, Zurich, Switzerland.

- Worked in Technical Program Committee for the "International Conference on Contemporary Computing and Informatics (IC^{3}I)", November 27 – 29, 2014, SJCE, Mysore, India.

- Worked as a program committee for the "Third International Conference on Advances in Computing, Communications and Informatics (ICACCI – 2014)", September 24-27, 2014, Delhi, India.

- Invited as a resource person to deliver a technical talk on Image Enhancement in Two Day Workshop held at SIT, Tumkur on 25th April, 2014.

- Invited as a resource person to deliver a technical talk on Research & Challenges in Big Data Analytics in "A Five Day Faculty Development Program" held at SJBIT, Bangalore on 31st January, 2014.

- Worked as a program committee for the "International Workshop on Advances in Image Processing, Computer Vision, and Pattern Recognition (IWICP-2014)", March 13-15, 2014, Trivandrum, India.

- Invited as a resource person to deliver a technical talk on Intelligent Search Engines in "Three Day National Workshop on Computational Intelligence: Algorithms & Applications" held at SDM College of Engineering & Technology, Dharwad on 22nd October, 2013.

- Invited as a resource person to deliver a technical talk on Soft Computing Techniques & its Applications in "Five Day Faculty Development Program" held at Basaveshwara Engineering College, Bagalkote on 1st June, 2013.

- Worked in Advisory Committee for the conduction of National Conference on Recent Trends on Computers and Information Technology, from on 10th – 11th of May, 2013, Jain University, Bangalore, India.

- Invited as a resource person to deliver a Keynote speech on Symbolic Representation of Text Documents in "Fourth International Conference on Advances in Recent

Technologies in Communication and Computing, ARTCom 2012", held at Bangalore from 19th October – 20th October, 2012.

o Invited as a resource person to deliver a lecture on Machine Learning in "Researchers Conclave on Machine Learning and Computational Intelligence", held at Aditya Institute of Technology, Coimbatore from 7th September – 8th September, 2012.

o Worked in program committee for the conduction of The First International Conference on Multimedia Processing Communication and Computing Applications (ICMCCA - 2012), which will be held in PES Institute of Technology, Bangalore from 13th to 15th December, 2012.

o Worked as a coordinator to conduct Two day 3rd State level Conference on "Role of Science & Technology for Rural Development" which was conducted along with the KSCST, Bangalore, held on 31st – 1st of July - August, SJCE, Mysore, India.

o Invited as a resource person to deliver a lecture on "Recent Trends on Information Technology", in Academic Staff College, University of Mysore. (Participants were from all over India) on 16th July, 2012.

o Worked in program committee for the conduction of International Conference on Current Trends in Engineering and Management (ICCTEM - 2012), which will be held in Vidyavardhaka College of Engineering, Mysore from 12th to 14th, July 2012.

o Invited as a chair person to chair the technical session in National Conference on Applications of Data Mining in Management of Metabolic and Degenerative Disorders ADMMD – 2012, held on 16th – 18th of April, 2012, Amrita Vishwa Vidyapeetham, Mysore Campus, Mysore.

o Identified as a staff coordinator to conduct TED^{X} (TED (Technology, Entertainment and Design) is a global set of conferences owned by the private non-profit Sapling Foundation, formed to disseminate "ideas worth spreading."), held on 15th April 2012, SJCE, Mysore, India.

o Invited as a resource person to deliver a technical talk on "Web Data Classification and Clustering", in VTU-VGST sponsored Faculty Development Programme (FDP) organized by SJCE, Department of Computer Science, on 15th March, 2012.

- Worked as a coordinator to conduct Executive Development Programme (EDP) which was conducted along with the All India Council of Principals (AICP), held on 16th – 20th of January, SJCE, Mysore, India.

- Worked in Program Committee for the conduction of International Conference on Cognition and Recognition 2011, held on 9th – 10th of December, 2011, Mysore, India.

- Invited as a resource person to deliver a technical talk on "Research Avenues in Data Mining", organized by PG Department of Computer Science, JSS College of Arts, Commerce and Science, Ooty Road, Mysore on 1st December, 2011.

- Invited as a resource person to deliver a technical talk on "Smart Networks", organized by CSE Department, JSS Science College, Nanjangud on October 5th, 2011.

- Invited as a resource person to deliver a technical talk on "Next Generation Networks", organized by SBRR Mahajana First College, Mysore on 17th October, 2011.

- Invited as a resource person to deliver a technical talk on "Text Classification using Machine Learning Approaches", organized by CSE Department, NIETK, Mysore on 13th September, 2011.

- Invited as a resource person to deliver a technical talk on "Knowledge Data Engineering (KDE)", In Faculty Development Programme, organized by SJBIT, Bangalore on June 25, 2011.

- Invited as a resource person to deliver a technical talk on "Data Mining Aspects to Classify Text Documents", In Faculty Development Programme sponsored by VGST, Karnataka State Government and Visvesvaraya Technological University, Belgaum, organized by GSSSIETW, Mysore from February 3, 2011 to February 5, 2011.

- Have been identified as a reviewer for the International Journal of Computer Vision and Multimedia Services

- Recognized as a reviewer for the Second International Conference on Signal and Image Processing (ICSIP-09), held in Mysore, India.

- Recognized as a reviewer for the Indian Conference on Computer Vision, Graphics and Image Processing (ICVGIP-08), held in Bhubaneshwar, India.

- Served as reviewer for International Conference on Cognition and Recognition (ICCR-08), 2008, Mysore, Karnataka, India

- Invited as a resource person to deliver a lecture on "Data Mining & Information Retrieval", in Academic Staff College, University of Mysore. (Participants were from all over India)

- Chaired a session in state level student conference called "Technoblitz - 07" held at Vidyavardhaka College of Engineering, Mysore, on 27th April – 2007.

- Chaired a session on Ad-Hoc Networks in state level student conference called "Technoblitz - 08" held at Vidyavardhaka College of Engineering, Mysore, on 26th March – 2008.

- Invited as a resource person to deliver a lecture on "Overview of Data Mining Concepts" and "Text Classification", in Academic Staff College, University of Calicut, Kerala, on 7th and 8th July – 2008 (Participants were from all over India)

- Invited as a resource person to deliver a lecture on "Data Mining & Information Retrieval", in Academic Staff College, University of Mysore. (Participants were from all over India)

ATME College of Engineering
Department of Computer Science & Engg.
Technical Talk on "Data Mining and its research avenues"
on 23/10/2017
List of students who attended Technical talk- 7 Semester

SL. NO.	STUDENT NAME	USN	SEC	STUDENT SIGNATURE
1	SANTHOSH A S	4AD13CS069	B	Santhosh
2	VISHNU N	4AD13CS103	B	Vishnu
3	APOORVA C N	4AD14CS011	B	Apoorva
4	HARSHITH S	4AD14CS029	B	Harshith S
5	HEMANTH KUMAR A M	4AD14CS031	B	Hemanth
6	JAYARAM N	4AD14CS032	B	Ja.
7	KAVYA TN	4AD14CS034	B	kavya T.N.
8	MADNI AFROZE	4AD14CS035	B	Madni Afroze
9	MANASA M	4AD14CS036	B	Manasa. M
10	MEGHANA B S	4AD14CS039	B	Meghana
11	NAVYA N V	4AD14CS041	B	Navy
12	NITHYAKALA V	4AD14CS043	B	Nithyakala.V.
13	PRAJWAL URS H R	4AD14CS044	B	Prajwal
14	PRAKRUTHI	4AD14CS045	B	P.
15	PRASAD M	4AD14CS046	B	ABSENT
16	RAJANI K C	4AD14CS048	B	Rajani K C
17	RAKSHITHA B H	4AD14CS049	B	Rakshitha. B.H
18	RISHIKA .R	4AD14CS051	B	Ru
19	ROHINI N A	4AD14CS052	B	Rohini
20	SANDHYA GN	4AD14CS055	B	Sandhya
21	SANJANA H	4AD14CS056	B	Sanjana H
22	SANJAY R	4AD14CS057	B	Sha
23	SHARATHKUMAR G S	4AD14CS058	B	Sharath
24	SHILPA C	4AD14CS059	B	Shilpa C
25	SHRIVATHSA J V	4AD14CS061	B	Shrivathsa
26	SPOORTHI G	4AD14CS063	B	S
27	SUSHMA M	4AD14CS066	B	Sushma M
28	USHA R	4AD14CS067	B	R
29	VARSHAPRIYA M R	4AD14CS069	B	Varsha
30	VASU V	4AD14CS070	B	Vasu. V.
31	YASHASWINI V	4AD14CS071	B	Vashu
32	KUMARA N	4AD14CS402	B	Kumara N
33	N AZHARKHAN	4AD14CS404	B	ABSENT
34	RAMYA T S	4AD14CS405	B	Ramya TS
35	RASHMI S	4AD14CS408	B	Rashmi
36	SUNIL KUMAR M	4AD14CS411	B	M

37	TEERTHAKUMAR S R	4AD14CS413	B	
38	NANDAN H S	4AD15CS423	B	Nandan. H.S.
39	NANDAN KUAMARA S	4AD15CS424	B	Nandan
40	PALLAVI	4AD15CS426	B	Pallavi
41	PRASHANTH N	4AD15CS428	B	Prashanth N
42	PUNITH KUMAR C M	4AD15CS429	B	Punith
43	RANI C N	4AD15CS430	B	Rani
44	RASIK UL IMAN	4AD15CS432	B	Rasik Ul Iman
45	RAVIPRASANNA R	4AD15CS433	B	Ravi Prasanna R
46	SAHANA M N	4AD15CS434	B	Sahana. M.N
47	SANDEEP KUMAR	4AD15CS435	B	Sandeep
48	SANTHOSH KUMAR C	4AD15CS436	B	Santhosh
49	SOWMYA K N	4AD15CS437	B	Sowmya
50	ULLASH L	4AD15CS438	B	Ullash L
51	VIGNESH P	4AD15CS440	B	Vignesh P
52	VIJAY KUMAR H	4AD15CS441	B	Yaqub
53	YAQUB BAIG	4AD15CS442	B	Vijay
54	YOGESH R	4AD15CS443	B	Yogesh R
55	GANESH		B	Ganesh
56	RAMYASHREE		B	Ramya

ATME College of Engineering
Department of Computer Science & Engg.
Technical Talk on "Data Mining and its research avenues"
on 23/10/2017
List of students who attended Technical talk-5 Semester

SL. NO.	STUDENT NAME	USN	SEC	STUDENT SIGNATURE
1	BINDHYA N	4AD13CS014	A	
2	SANGEETHA M	4AD13CS067	A	ABSENT
3	ABHISHEK V	4AD15CS001	A	
4	ABHISHEKA A M	4AD15CS002	A	Abhisheka. A.M
5	AISHWARYAA P	4AD15CS004	A	Aishwaryaa P
6	AMEERA AFSA	4AD15CS006	A	Afsa
7	ANANYA H S	4AD15CS007	A	Ananya
8	ANUSHA M	4AD15CS008	A	
9	ARPITHA M D	4AD15CS009	A	AB
10	AYESHA TABASSUM	4AD15CS011	A	Ayesha
11	BHARAN BOPANNA M S	4AD15CS012	A	BH
12	BHOOMIKA H S	4AD15CS013	A	AB
13	BHOOMIKA R	4AD15CS014	A	AB
14	SINDHU C	4AD15CS015	A	Sindhu.C
15	ARCHANA D G	4AD15CS016	A	Archana D.G
16	D NIKITHA	4AD15CS017	A	Nikitha
17	DEEPASHREE S J	4AD15CS018	A	Deepa
18	DEEPTHI R	4AD15CS019	A	Deepthi R
19	DHARANI D	4AD15CS020	A	Dharani. D
20	ESHWAR PRASAD B	4AD15CS021	A	E
21	GAGANA V	4AD15CS022	A	AB
22	GULNAZ BANU	4AD15CS023	A	Gulnaz
23	H B SANJAY RAJ	4AD15CS024	A	
24	SOHAN H	4AD15CS025	A	So
25	HAMEEDA BANU	4AD15CS026	A	Hameeda
26	HARSHITH V S	4AD15CS027	A	H S
27	HARSHITHA S	4AD15CS028	A	← AB →
28	HARSHITHA S	4AD15CS029	A	Harshitha
29	JAYASHREE M	4AD15CS030	A	Jayashree M
30	JNANA E	4AD15CS031	A	Jnana
31	KANCHANA K	4AD15CS032	A	K
32	KEERTHANA S	4AD15CS034	A	Keerthana
33	LAKHAN A SHROFF	4AD15CS035	A	
34	LAKSHMI	4AD15CS036	A	AB
35	LAKSHMI S BELAGAVI	4AD15CS037	A	Laksh-SB
36	LATHA S	4AD15CS038	A	AB

37	LAVANYA S	4AD15CS039	A	Lavanya.s
38	NIRANJAN M G	4AD15CS040	B A	Niranjan
39	M L PUSHPANJALI	4AD15CS041	A A	Pushpajal
40	MADHUSHREE B R	4AD15CS042	B	Madhushree
41	MANASA R	4AD15CS043	B	
42	MANJUMALLIKA N	4AD15CS044	B A	Manjumallika
43	MEGHA MUTTAPPA	4AD15CS046	B	
44	MEGHANA P	4AD15CS047	B	Meghana
45	MOHMED SALMAN SIDDIQI	4AD15CS048	B A	
46	NABEELA AKRAM	4AD15CS050	B	Nabeela Akram
47	PALLAVI URS H B	4AD15CS053	B	
48	PAVAN M R	4AD15CS054	B	
49	POOJA C	4AD15CS055	B	
50	POOJA H R	4AD15CS056	B	Pooja. H R
51	PRAMATH KAUSHIK M R	4AD15CS057	B	
52	RUDRESH R M	4AD15CS059	B A	
53	RAJESHWARI S	4AD15CS061	B	Rajeshwari s
54	RAKSHITH D M	4AD15CS062	B	
55	RAKSHITH M S	4AD15CS063	B	
56	RAKSHITHA L	4AD15CS064	B	
57	RAMYASHREE T R	4AD15CS065	B	Ramyashree
58	RESHMA R	4AD15CS066	B	
59	REVATHI.K	4AD15CS067	B A	Revathi. K
60	ROJA M	4AD15CS068	B	Roja.M

ATME College of Engineering
Department of Computer Science & Engg.
Technical Talk on "Data Mining and its research avenues"
on 23/10/2017
List of students who attended Technical talk-5 Semester

SL. NO.	STUDENT NAME	USN	SEC	STUDENT SIGNATURE
1	ABDUL SUHAEM	4AD14CS001	B	
2	ANEES FATHIMA	4AD14CS010	B	
3	ARPITHA N	4AD14CS012	B	
4	CHARAN BHARADWAJ K	4AD14CS019	B	ABSENT
5	RASHMI A	4AD14CS050	B	
6	SACHIN GOWDA S	4AD14CS054	B	
7	SREEKANTH C S ARADHYA	4AD14CS064	B	
8	ROOPA DEVI	4AD15CS069	B	Roopa
9	RYAN SOORYA	4AD15CS070	B	
10	SAHANA S	4AD15CS071	B	
11	SALMAN MUSTAFA	4AD15CS072	B	ABSENT
12	SANIYA KHANUM	4AD15CS073	B	
13	SANJANA B	4AD15CS074	B	Sanju B
14	SANJAY S	4AD15CS075	B	Sanjus
15	SHALINI K S	4AD15CS076	B	AB
16	SHILPA	4AD15CS077	B	Shilpa
17	SHIVAKUMAR K	4AD15CS078	B	
18	SUPRITHA L	4AD15CS079	B	Supritha. L
19	SUSHMA J	4AD15CS081	B	
20	SWAROOP S	4AD15CS082	B	ABSENT
21	TASMIYA KAUSER	4AD15CS083	B	
22	TEJAS H R	4AD15CS084	B	
23	THANUSHREE M	4AD15CS085	B	thanu
24	TRISHUL S	4AD15CS087	B	
25	VARSHA R	4AD15CS088	B	Varsha
26	VARSHINI A D	4AD15CS089	B	Varshini A D
27	VARSHITHA A	4AD15CS090	B	Varshitha
28	VINUTHA G R	4AD15CS091	B	vinutha
29	ZOHA AFREEN	4AD15CS093	B	Zoha Afreen.
30	ZUHAD M	4AD15CS094	B	
31	ABHISHEK GOWDA H S	4AD16CS400	B	
32	ASHWIN M P	4AD16CS401	B	Ashwin
33	BINDURAKSHITHA K	4AD16CS402	B	
34	GURUPRASAD S	4AD16CS403	B	ABSENT
35	MADANKUMAR H A	4AD16CS404	B	
36	MAMATHA S	4AD16CS405	B	

37	MANOJ M	4AD16CS406	B	
38	MISBA ANJUM	4AD16CS407	B	ABSENT
39	NAGESH S	4AD16CS408	B	
40	PALLAVI G D	4AD16CS409	B	
41	PAVANKUMAR M S	4AD16CS410	B	
42	POOJA C	4AD16CS411	B	
43	POOJA M	4AD16CS412	B	Reddy
44	POOJA S	4AD16CS413	B	
45	PRADEEP M S	4AD16CS414	B	
46	RAKESH N	4AD16CS415	B	
47	RAKSHITHA B S	4AD16CS416	B	ABSENT
48	RAKSHITHA R	4AD16CS417	B	
49	RANJITHA K	4AD16CS418	B	
50	RAVIKUMAR M S	4AD16CS419	B	
51	SAHANA M N	4AD16CS420	B	Sam
52	SALMAN SADIQ	4AD16CS421	B	Salman Sadiq
53	SANDHYA K P	4AD16CS422	B	
54	SANTHOSHA	4AD16CS423	B	
55	SAURABH R KAUNDINYA	4AD16CS424	B	Saurabh
56	SHASHANKA S	4AD16CS425	B	
57	SHIVANANDA K V	4AD16CS426	B	
58	SHIVAPRAKASH	4AD16CS427	B	ABSENT
59	THEJASWINI K	4AD16CS428	B	
60	VAISHNAVI C	4AD16CS429	B	
61	VARALAKSHMI C M	4AD16CS430	B	

ATME College of Engineering
Department of Computer Science & Engg.
Technical Talk on "Data Mining and its research avenues"
on 23/10/2017
List of students who attended Technical talk-7 Semeseter

SL. NO.	STUDENT NAME	USN	SEC	STUDENT SIGNATURE
1	AISHWARYA B S	4AD13CS002	A	
2	CHANDAN S	4AD13CS015	A	
3	HARSHITHA M S	4AD13CS024	A	
4	KALPITHA C P	4AD13CS028	A	
5	PAVAN C M	4AD13CS045	A	
6	POOJA M	4AD13CS046	A	
7	PRABHA B	4AD13CS051	A	
8	PRAJWAL S K	4AD13CS053	A	
9	PRATIKSHA N	4AD13CS054	A	
10	PRIYANKA G D	4AD13CS055	A	
11	SHANMUKHA PAVAN H B	4AD13CS074	A	
12	SURYA A URS	4AD13CS091	A	
13	TEJASHREE J	4AD13CS094	A	
14	ADITHYA H R	4AD14CS002	A	
15	AFREEN KHAN	4AD14CS003	A	
16	AFREEN TAJ	4AD14CS004	A	
17	AISHWARYA L	4AD14CS005	A	
18	AKSHATHA BALLAL	4AD14CS006	A	
19	AMAL JOSE	4AD14CS008	A	
20	AMEERAH KHANNAM S	4AD14CS009	A	
21	AVITA PINTO	4AD14CS013	A	
22	AYESHA TABASSUM	4AD14CS014	A	
23	CHANDAN B S	4AD14CS017	A	
24	CHANDANA B	4AD14CS018	A	
25	CHITHRA A G	4AD14CS020	A	
26	DARSHAN R	4AD14CS021	A	
27	DEEPA LAKSHMI B R	4AD14CS023	A	
28	DEEPTHI C P	4AD14CS024	A	
29	DEEPTHI S	4AD14CS025	A	
30	GOWTHAM B M	4AD14CS026	A	
31	HARSHITH GOWDA C	4AD14CS028	A	
32	HARSHITHA H S	4AD14CS030	A	
33	JEEVITHA M A	4AD14CS033	A	
34	MANJUNATH R	4AD14CS038	A	
35	NEERAJ AGARWAL	4AD14CS042	A	
36	ABHILASH A	4AD15CS400	A	ABSENT

37	ABHISHEK K M	4AD15CS401	A	
38	AMITH RAJ	4AD15CS402	A	
39	ANUP NANDAN H M	4AD15CS403	A	
40	CHAITHRA A S	4AD15CS407	A	
41	CHAITHRA B M	4AD15CS408	A	
42	CHETHAN M V	4AD15CS409	A	
43	GIRISH P	4AD15CS410	A	
44	GIRISH M	4AD15CS411	A	
45	KARTHIK N	4AD15CS413	A	
46	LOHITH N	4AD15CS415	A	
47	MADHU V	4AD15CS416	A	ABSENT
48	MAMATHARANI M	4AD15CS417	A	
49	MANISH K BHASKAR	4AD15CS418	A	
50	MANJU K M	4AD15CS419	A	
51	MANJULA S	4AD15CS420	A	
52	MANVITH N	4AD15CS421	A	
53	NAGAVIDYA V	4AD15CS422	A	

Feedback Form

Technical Talk on "Data Mining and its Research Avenues"

Thank you for attending the technical talk. We hope that you found the course interesting and that we meet your expectations. We would be very grateful if you could take a moment to complete the workshop evaluation form. Your comments will assist us in improving future workshops that we will organize. 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 in the information in the workshop/technical talk useful?   ~~YES~~/NO

3. Rate the following on a scale of 1 to 5

(1- Satisfactory   2 – Good   3-Very good   4- Excellent)

Information content	4
Understandability	4
Relevance of the topic	4
Interaction with the presenter	4

4. Do you want more of such talks?   YES/~~NO~~

If yes, Suggest topics _____ — _____

5. Suggestions/Comments if any _____ — _____

Candidate Details: _Keerthana S_

Feedback Form

Technical Talk on "Data Mining and its Research Avenues"

Thank you for attending the technical talk. We hope that you found the course interesting and that we meet your expectations. We would be very grateful if you could take a moment to complete the workshop evaluation form. Your comments will assist us in improving future workshops that we will organize. 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 in the information in the workshop/technical talk useful?   ~~YES~~/NO

3. Rate the following on a scale of 1 to 5

(1- Satisfactory   2 – Good   3-Very good   4- Excellent)

Information content	4
Understandability	4
Relevance of the topic	3
Interaction with the presenter	3

4. Do you want more of such talks?   YES/~~NO~~

If yes, Suggest topics _____

5. Suggestions/Comments if any _____

_____

Candidate Details: _____ Gulnaz Banu _____

_____

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Technical Talk on " Data Minning and its Research Avenues'

Feedback Analysis
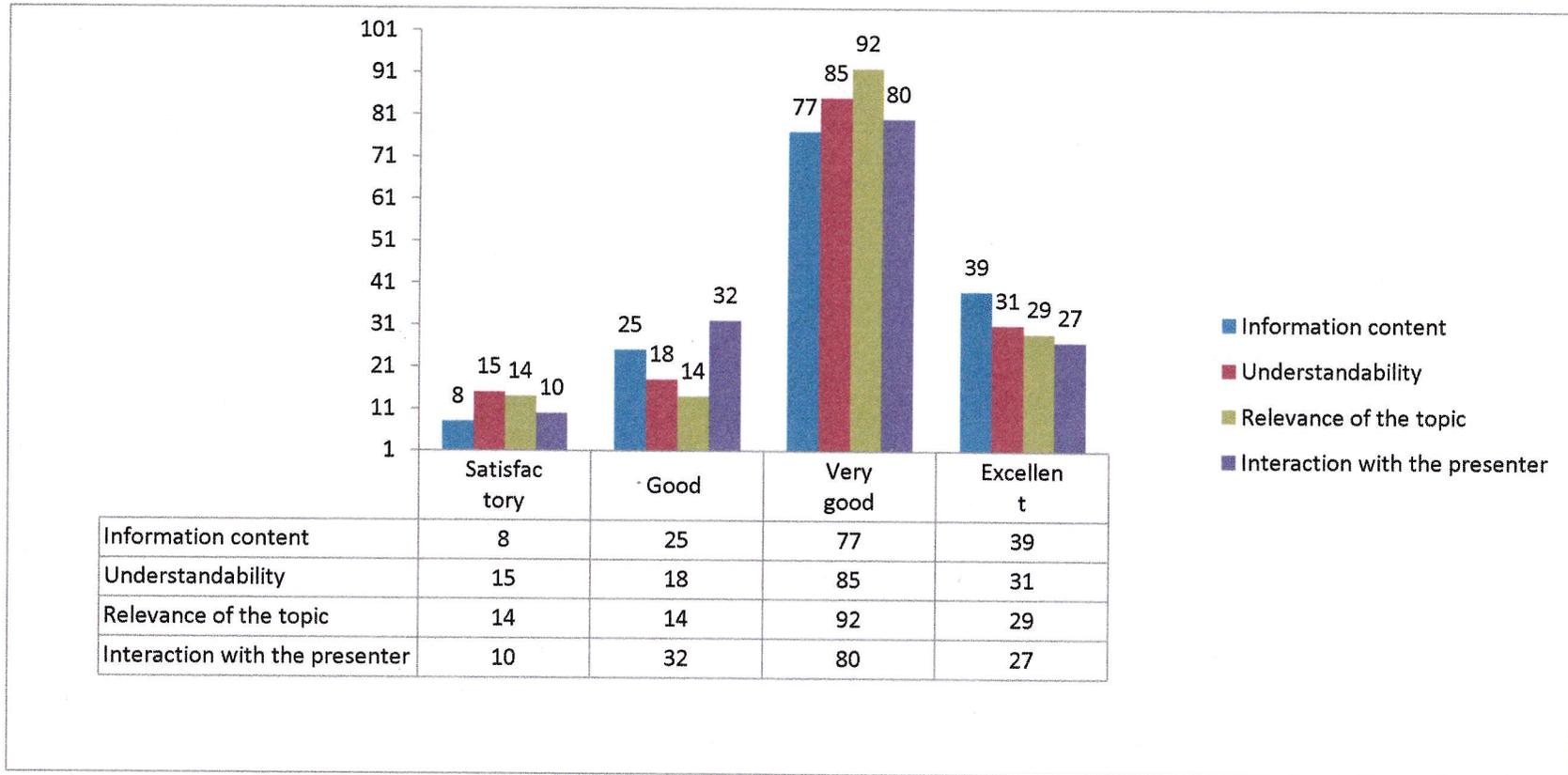
	Satisfactory	Good	Very good	Excellent
Information content	8	25	77	39
Understandability	15	18	85	31
Relevance of the topic	14	14	92	29
Interaction with the presenter	10	32	80	27

Legend:
- Information content
- Understandability
- Relevance of the topic
- Interaction with the presenter

One day State level Symposium on

"RECENT DEVELOPMENTS IN SCIENCE, ENGINEERING AND TECHNOLOGY"

Organized by

ATME College of Engineering in association with Karnataka Science and Technology Academy, Govt of Karnataka on 10/10/2017

ATME College of Engineering organized one day workshop on "RECENT DEVELOPMENTS IN SCIENCE, ENGINEERING AND TECHNOLOGY" in association with Karnataka Science and Technology Academy on 10-10-2017 for the benefit and upgradation of student knowledge

level in the fields of Science, Engineering and Technology. Padmashree Dr. S. K. Shivakumar, Former ISRO Director and present KSTA Chairman and shared his abundant knowledge and emphasized that there is no success without dedication and hard work. One should have an aim or goal without which there is no success. Everyday new innovations are being made in the field of

Science and technology. Materials needed for spacecraft or space shuttle have to be a manufactured in India with the support of private industries. This is to minimise the dependence on European countries he said
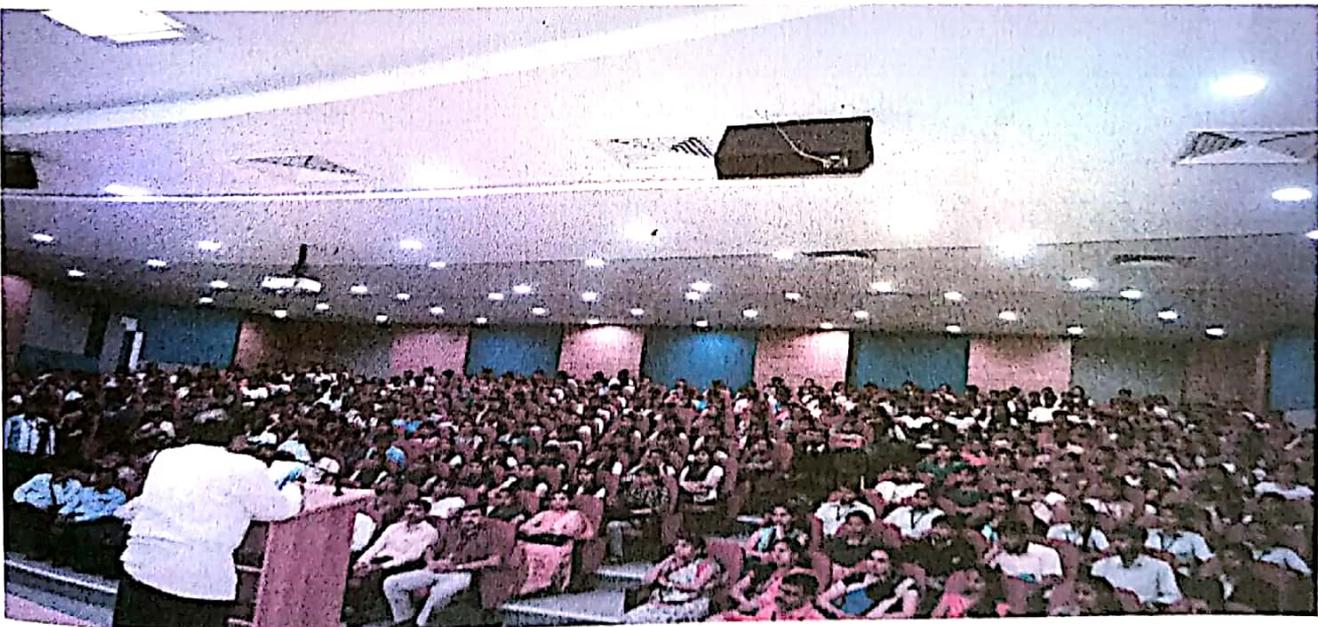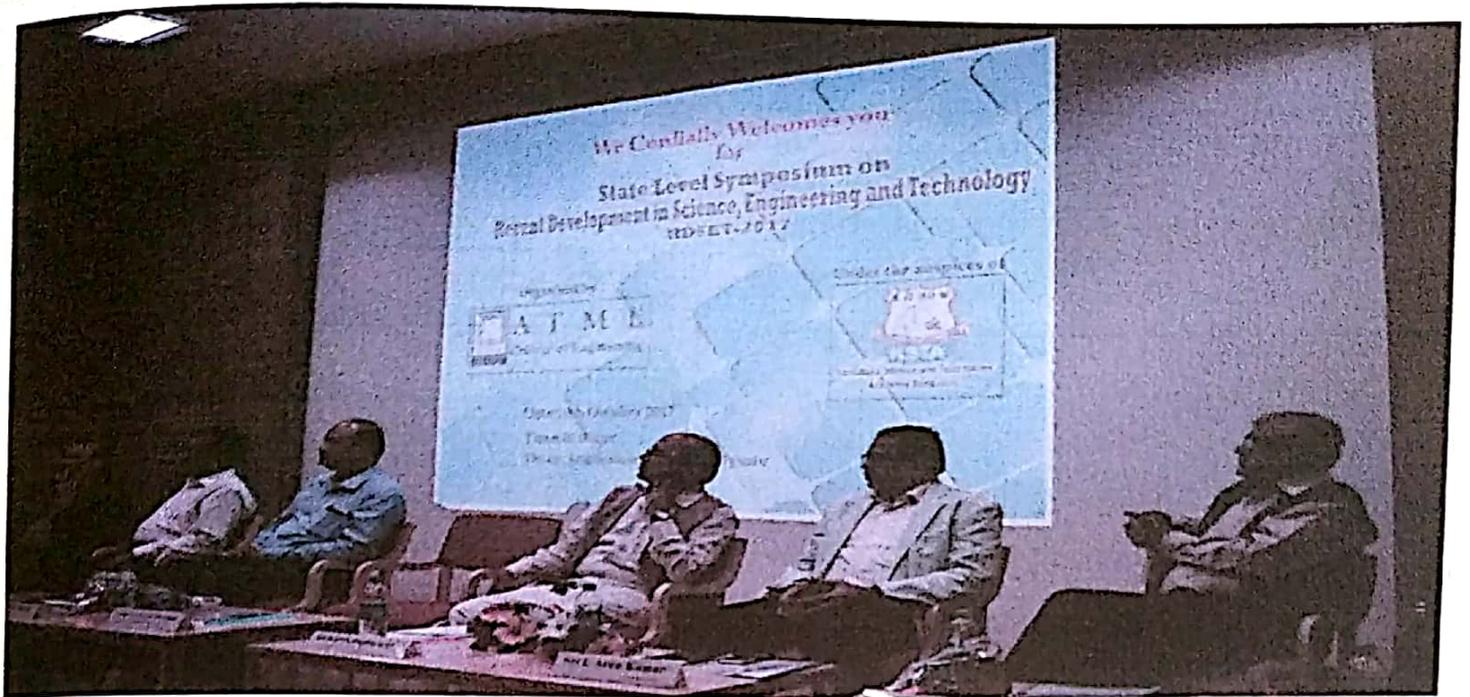
Guest of honour, Dr,K.S.M.S Raghavarao, chief scientist CFTRI, Mysuru, mentioned that the present generation had lot of employment opportunity but the youth were still in dilemma in choosing their field of interest. It is the responsibility of parents as well as teachers to guide the youth in selecting the field of interest. This type programmes will help parents known about the opportunity available in current trends of science and technology and share the knowledge gained he said.

He later delivered a keynote address on food processing technology. The speech encompassed multidimensional aspects of food technology incorporating various technical principles which were highly useful information for engineering students
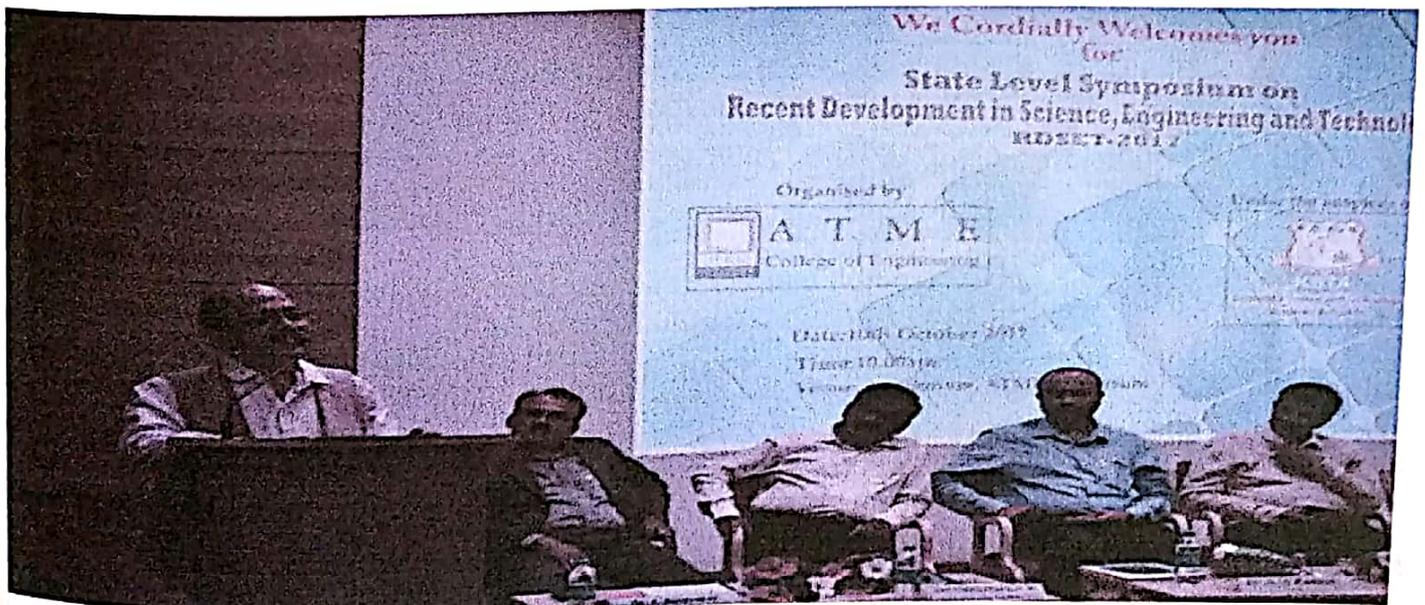
Shri L.Arunkumar, chairman ATMCE, Presided over the function and said technology is essential part of our lives now a days and no one can imagine living without technology. It is inevitable to

adapt to the changes in technology. Special invitee, Senior scientific officer of KSTA, Dr.A.M.Ramesh gave a brief introduction about activities organised by Karnataka Science and Technology academy.

Dr.Syed Shakib Ur Rahman, Former principal of SJCE, Present KSTA Member addressed the students and expressed his opinions on importance of science and technology for the sustainable growth of society. He also stressed the importance on multidisciplinary approach in Science , Engineering and Technology fields.

Dr. L. Basavaraj, Principal, ATMECE, Welcomed guests and gathering.

DR. K J Suresha, Convener, one day Symposium on "RECENT DEVELOPMENTS IN SCIENCE, ENGINEERING AND TECHNOLOGY", delivered vote of thanks.

After commencement of Keynote speech, Technical activities,

i) Quiz
ii) Model exhibition
iii) Essay writing
iv) Poster presentation was conducted.

At the end of this eventful day a total of **750** participants took part in these events in each event 3 prizes and total worth 25000 was distributed winning participant. Valedictory function was held. Dr. L. Basavaraj, Principal, ATMECE, handed over prizes and certificates to respective winners of various events. DR. K J Suresha, Convener expressed his gratitude to management for supporting this colourful event for the grand success and asked for continuous support in future. Also he expressed his gratitude to all the participants and stakeholders who are responsible for successful conduction and completion of the symposium.

Registration Details:

Students, Research scholars and faculty members of any course related to Science, Engineering and Technology are eligible to take part in the symposium.

- Entry fee is Rs.100/- collectively for all the events
- Attractive prize pot of Rs.25000/- to be won

Important dates:

Last date to Enroll: 5th October 2017
Spot Registration will be from 9 to 10AM on 10th Oct 2017

For registration details contact

E-mail: kjsuriatme@gmail.com
Convener
Phone: +919845566754
Postal address: Dr. K.J Suresha, Convener
Department of Civil Engineering
ATMECE, 13th k.m stone, Bannur road
Mysuru-570028

ATME
College of Engineering

13th km Stone, Bannur road, Mysuru
www.atme.in   info@atme.in

One day State level Symposium On
"RECENT DEVELOPMENT IN SCIENCE, ENGINEERING AND TECHNOLOGY"

Sponsored by
KARNATAKA SCIENCE AND TECHNOLOGY ACADEMY
DEPT. OF SCIENCE AND TECHNOLOGY
GOVT. OF KARNATAKA

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KSTA

At
ATME COLLEGE OF ENGINEERING
MYSURU
On
10th October 2017

Organized by
ATME College of Engineering,
Mysuru

About Institution:

ATME College of Engineering has become synonymous for outstanding education facilities offered, which are the best among the many other Engineering colleges in Mysuru, Karnataka. It was established with single object of providing the most modern education with cutting edge technology to the students. ATME has spread over 20 Acres of green area close to the Mysuru city, which has become a universally accepted place for education offering the latest teaching techniques. It has certainly become one of the Top Engineering colleges in Mysuru, Karnataka where education is considered as the most powerful weapon, which can be used to change the world. ATMECE, not only offers facilities for the students to have overall growth, vision for the development and accountability for the future but it provides highly excellent and dedicated faculties who are having sacred aim to equip the students with the necessary knowledge and skills to outshine in the global environment, which is becoming competitive day by day. At ATMECE We believe, a dream does not become real unless it is well supported by the sweat, determination and hard work.

Courses offered:
The institution offers following courses:

UG Programmes:
- Civil Engineering
- Computer Science and Engineering
- Electrical Engineering
- Electronics and Communication Engineering
- Mechanical Engineering

PG Programmes:
- M.Tech in Digital Electronics
- M.Tech in Machine Design

About KSTA:

KSTA was established by the Government of Karnataka under the Department of Science and Technology in July 2005, which was Chaired by distinguished Space Scientist & Padma Vibhushan awardee Prof. U R Rao, Former Chairman, Indian Space Research Organization / Secretary, DOS, Govt. of India. Presently Dr.S K Shivakumar former Director ISRO Satellite Centre Bengaluru is chairman of KSTA. KSTA has 21 members comprising eminent scientists, well-known educationists and senior administrators. KSTA has been playing a pivotal role in providing impetus for basic science and engineering education as well as for popularization of science among different sections of the society. In this context, KSTA has been carrying out a number of dove-tailed programs to encourage students pursuing education at different levels in an educational pyramid as well as science promotional activities.

Main objective:

- To organize lectures by scientists and experts and to disseminate their ideas and concepts among the science and technology community
- To develop curriculum to promote studies and study tours in specific areas of science and technology
- To create a forum for interaction among academicians, industrialists, scientists and engineers in the broader areas of science and technology
- The main objective of the programme is to give opportunities to the students to exhibit their talent through creative ideas, designs, softwares and products. Such programs are also helping for upgrading laboratories of the Institution.

Schedule:

- Inauguration
- Key note address
- Technical events
- Valedictory

Technical Events
- **Quiz** - Max two members in a team
- **Model** - Max four members in a team
- **Essay Writing** - Single participation
- **Poster Presentation** - Max four members

Venue:
Auditorium
ATME College of Engineering, 13th k.m stone, Bannur Road, Mysuru

Various clusters of subject are formed as follows.

- Basic Sciences - Physics/ Chemistry/ Biology/ Mathematics.
- Pharmaceutical Science & Technology.
- Electronics & Communication/ Computer Engineering /IT.
- Mechanical Engineering/ Production/ Industrial/ Mechatronics.
- Electrical/Instrumentation & Control/Power Electronic/Biomedical instrumentation.
- Civil/Construction Tech. & Management/ Environmental Engineering.
- Chemical Engineering/ Rubber Technology/ Plastic Engineering.
- Textile Engineering/Textile Technology.
- Agricultural Science & Technology/ Agriculture/ Horticulture/ Tissue culture/ Animal Husbandry/ Veterinary/ Dairy Science.
- Any other Discipline.

State Level Symposium on

Recent Development in Science, Engineering and Technology

RDSET-2017

Organised by

A T M E
College of Engineering

atme

Under the auspices of

KSTA

Karnataka Science and Technology
Academy,Bengaluru

CERTIFICATE

This is to certify that Mr/Ms/Dr..
participated/presented Poster titled...
....in one day State level Symposium on
"**RECENT DEVELOPMENT IN SCIENCE, ENGINEERING AND TECHNOLOGY** " held
on 10th October 2017 at ATME College of Engineering, Mysuru, Karnataka.

Dr. S K Shivkumar
Chairman, KSTA

Dr. Suresha K J
Convenor, ATMECE

Dr. L Basavaraj
Principal, ATMECE

From

Dr.K.J.Suresha
Associate Professor
Department of Civil Engineering
ATME, College of Engineering
Mysuru -28

To
The Principal
ATME, College of Engineering
Mysuru -28

Through
The HOD
Department of Civil Engineering
ATME, College of Engineering
Mysuru -28

Sir,

Sub: Regarding permission to conduct one day state level symposium entitled
Recent development on Science Engineering and Technology

I am writing this letter on behalf of the Department of civil engineering, seeking your permission to conduct an one day state level symposium entitle **Recent Development In Science Engineering and Technology** on 10/10/2017. The objective of this Symposium is to enhance the students, researchers and faculties' knowledge and provide them with a proper understanding of the functioning of the industry and as well as Research.

In this regard kindly request to you grant us permission for the conducting symposium and make use of college facilities and oblige
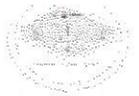
Thanking you

Yours Sincerely

(Dr.K.J Suresha)

forwarded to principal sir

Approved

5/1/17

ATME
13th KM

Report on Conduction of One-Day Zonal level workshop on "Design for Internet of Things"

Date: 7th Oct 2017
Timings: 9 A.M – 4 P.M
Venue: ATMECE, Mysuru in association with Echelon and ISF, Mysuru.
Resource person: Mr. Manjunath K, Assistant Professor, ATMECE, Mysuru.
Mr. Girish M, Assistant Professor, ATMECE, Mysuru.
Ms. Juslin F, Assistant Professor, ATMECE, Mysuru.

Objective: Introduction to Technology enabled challenges and Criticisms faced by IOT

The flow of the report is as described below.

Forenoon session:

The Program started with the introduction of IoT's and some real time examples of IoT's explained briefly by Ms. Juslin F. Later history of IOT followed by its Life-cycle was explained. Further the overview concluded with the Technological Challenges and Criticisms faced by IOT.

The important Parameters to be considered for designing any IOT is Choosing Microcontroller and Sensors. The session was continued by Mr. Manjunath K, who explained the Importance of Microcontroller and stressed on the design parameters to be Considered in Choosing the Microcontroller based on the application on which the IOT is intended to be built. Around 95 students were participated in the workshop.

Later he explained the overview of Microcontrollers history and drastic development in the field of ARM processors. Different versions of ARM and ARM Cortex version microcontrollers. Apart from this how to do assembly code to M3 microcontroller has been introduced.

Afternoon session:

The Session was commenced by Mr. Girish M, who explained the different types of Sensors available and working of each so that the students should develop the clear-cut idea in choosing the sensors that are required in their application. Before choosing sensors what actually meant by

sensors Sense and measure physical quantities, and convert them into digital representation, not only (super)human-like senses but, everything else worth measuring, Not only our world's digital nervous system but, eventually, digital mirror of our world. Sensors such as ultrasonic sensors, light sensors, IR sensors, temperature sensors, Rotary encoders, electromagnetic sensors, gas sensor, finger print sensors, Geiger sensors, flex sensor and humidity sensor

Finally, the Hands-on Session was carried out. The students were given Arduino Board and they were explained in detailed about the board. Basic Programs were explained such as Blinking of LED, Analog to Digital Conversion etc., and Syntax to write embedded code and how to run the Programs were dealt. Totally **47** students were participated in the workshop.
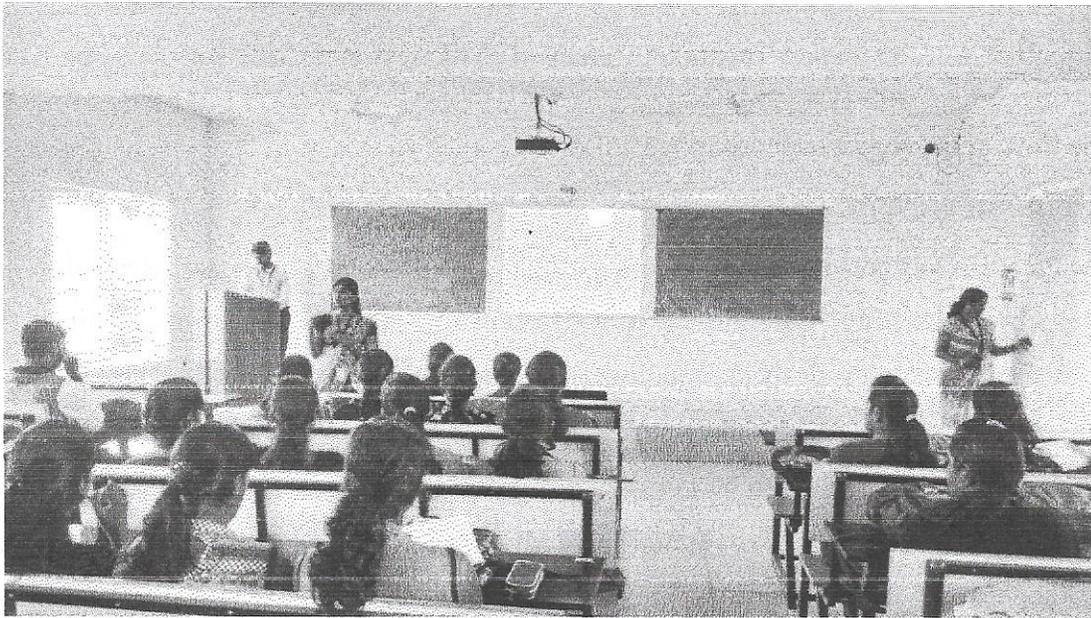
Picture shows resource person is delivering lecture on IOT.

Outcome: Students understood the Technological Challenges and Criticisms faced by IOT.
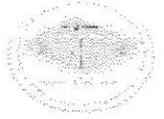
Date: 1/10/2017

To,
The Principal,
 ATMECE Mysuru

Through

The HOD
    Dept. of ECE,
ATMECE Mysuru

Respected sir,

Subject: Requesting permission to conduct Workshop on "Design of IOTs"

With respect to above subject we would like to inform you that the Department of ECE is organizing workshop on "Design of IOTs" on 7th Oct 2017.In this regard we request you to grant permission to conduct the workshop. Targeted participants are Students of prefinal year students. Kindly do the needful.

Thanking you

Yours faithfully

Mrs.Juslin Franklin
Mr.Manjunath K
Mrs.Harshitha N

forwarded to Principal Sir for kind approval

Approved

1/10/2017

Workshop on "Mobile App Development"

Department of computer science and engineering organized three days in-house workshop on " **Mobile App Development** " for the final year students to achieve the following objectives:

Workshop Objectives:

1. For students, this program presents an opportunity to gain knowledge and experience on Types of Mobile Apps, Android Introduction, Android Architecture & Framework, Setting up development environment, Knowing development environment.

2. Students can practically work on Kotlin on Android, Sample Mobile App and Project Structure.

3. Students can obtain proficiency on Intent, Practical – Intent, Broadcast Receiver, User Interface Content Provider, Practical – Broadcast Receiver, Practical – User Interface, Practical – Content Provider ,Manifest File Setting, Overview Services Action Bar & Menu and Google Map Implementation

Resource Person:

Mr. Shanmuga Priya, Founder & CEO, ONTO Technologies, Bangalore.

Venue:

Room No.401, Networks Lab, Admin Block, ATME Campus, Mysore

Workshop Date & Time:

25th September – 27th September 2017 9.30 am to 4.30 pm

Workshop Outcome:

1. At the end of the program the students will be able to gather an understanding of the following:

   a) Create, test and debug Android application by setting up Android development environment.

   b) Obtained practical knowledge on developing sample mobile app and implementing Google map.

   c) Implement the development of User Interface for the apps developed.

2. Program ensures experimental Learning

ATME COLLEGE OF ENGINEERING
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

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 **Three days Workshop on "Android App Development "**

With reference to the subject mentioned above, we are organizing Three days Workshop on **"Android App Development "** from 25th September 2017 to 27th September 2017 for VII semester students of CSE.

The budget proposal along with statement of income and expenditure is enclosed for your reference. Hence, we kindly request you to grant permission for the same and sanction Rs.2500/- (Two Thousand Five Hundred Only) from department association fund.

Thanking you,

Coordinator

Date: 18-09-2017
Place: Mysuru

Organizing Coordinator
Sneha N P, Asst. Professor,
Department of Computer Science & Engineering,
ATMECE, Mysuru.

Forwarded
For kind information and
needful action Gowda 20/9/17.

Approved
20/9/17

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
Sneha N P
Assistant Professor
Dept of CSE
ATMECE Mysuru

Resource Person
Mr. Shanmuga Priyan
Founder & CIO
ONTO Technologies, Bangalore

A T M E
College of Engineering

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ORGANIZING

Two days workshop on
"Android App Development"

25th – 27th September 2017

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 Workshop

This Workshop will teach you the basics of how to build an Android app using the Android Studio development environment. As Android devices become increasingly more common, demand for new apps will only increase. Android Studio is an easy to use (and free) development environment to learn on. It's best if one has a working knowledge of the Java programming language for this tutorial because it is the language used by Android

Highlights:

➤Participants will be able to develop their own android applications
➤Participants will understand working of various android applications
➤Participants are encouraged to think and come up with new application ideas
➤Interactive lecture sessions
➤Group discussions to encourage innovation
➤Good multimedia content to help students grasp the material easily

Registration Fee: Rs.550/-

Registration Form

Name of the Student:

……………………………………

Semester:

....

Department:

....
....

Email:

....

Mobile/Phone Number:

....

Signature of the Student:

....

Contact Person :
Sneha N P

Assistant Professor
Dept of CSE
ATMECE Mysuru
Ph No:9538751493

SHANMUGAPRIYAN M

Mobile : +91 **9962200379**

Email: <u>shan@ontotechnologies.com</u>, <u>spriyan.net@gmail.com</u>

===

SUMMARY:

- Having 13+ years of professional experience as Android Mobile Application, Microsoft .NET Developer, developing Web Application, Windows Application and.
- 5+ years of experience as mobile application trainer (Android, iOS, Windows Phone).
- 4+ years of experience as mobile application consultant.
- 4+ years of experience as mobile application development & mobile testing Trainer.
- 2+ years of experience in SAP-SUP-Mobility.
- 3+ years of experience in Mobile Native & Hybrid App.
- 3+ years of experience in Microsoft Silverlight.
- 3+ years experience as Team Lead and Technical Trainer.
- Experience in Financial and Asset Management Industries.

TRAINING / TEACHING EXPERIENCE:

- Android Workshops- **National Institute of Engineering, Mysore** - UNDER TEQIP PROGRAM
- Android Workshops & Guest Lectures -**Vellore Institute of Technology, Vellore**
- Android Trainer at **JPA Solutions**, Chennai & Bangalore.
- Android Trainer at **Info Campus**, Bangalore.
- Android Trainer at **NI Analytics**, Bangalore.

TASK HIGHLIGHTS:

- Involved in SUP mobility pattern process of virtualization, publication, subscription, and operation.
- iOS Push Notification, Android Notification(C2DM or GCM).
- Mobile Native & Hybrid App Development.
- Workshop & Guest Lecture at VIT University
- Working with .NET Framework 4 and SQL SERVER 2008.
- Working with RIA Services.
- Working with WEB SERVICES.
- Developing LINQ to SQL and ASP.NET Entity models.
- Developing Silverlight enabled WCF Services.
- Using MVVM design pattern.
- Used Expression Blend 4 for page design.
- Experience in Silverlight chart control and Silverlight Bing Map control.

- Silverlight validation using LINQ to SQL and ASP.NET Entity attributes.
- Writing Full Text Search query
- Stored procedure functional import & accessing using ASP.NET entity module "Execute Store Query" method.

TECHNICAL SKILLS:
- Operating System   : Windows, Mac, Android
- Languages   : C#, VB.Net, Objective C, Java,
- Mobile Technologies   : Android, iOS, SUP(Sybase Unwired Platform), Angular JS, JQuery Mobile, Sencha Touch.

- Web Technologies   : ASP. NET, Ajax, HTML, JavaScript, IIS, UML, Silverlight 4.

- Databases   : SQL Server 2000, 2005 and 2008, LINQ, Oracle 10G
- Tools   : Visual Studio.NET 4, Oracle Sql Developer, Expression Blend 3 & 4, Eclipse, XCode,.

- Version Control   : Team Foundation Server, Visual SourceSafe, Tortoise SVN – Subversion.

EDUCATION:
- MSc Computer Science **from University of Bedfordshire, United Kingdom,** Nov 2010
- B.E Computer Science from **Madras University, India,** May 2004.

PROFESSIONAL EXPERIENCE:
- **ONTO TECHNOLOGIES** from January 2013 to Life Time as **Founder & CIO,** Chennai, India.

- **AgilityWorks Limited** from May 2012 to October 2012 as **Development Support Consultant, Oxford, United Kingdom.**

- **Overview Mapping Limited** from May 2011 to April 2012, as **Software Engineer Northampton, United Kingdom**.

- **Synaptix Technologies Limited** from March 2010 to May 2011 as **Software Engineer, Oxford, United Kingdom.**

- **HTC Global Services (India Pvt., Ltd.,) Deputed at D&B TransUnion Pvt Ltd (Client)** From March 2008 to December 2008 as **Software Engineer, India.**

- **InnSolutions (Chennai) Pvt Ltd** from March 2007 to March 2008 as **Application Specialist, India.**

- **KINGSHIR Technology Solution Pvt Ltd** from January 2006 to January 2007 as.Net Developer, India.

- **Caliber Infotech India Pvt Ltd** from May 2004 to January 2006 as **.Net Developer, India.**

ONTO TECHNOLOGIES: Roles & Responsibilities

- Product Idea generation.
- Marketing Strategies Plan & Implementation with marketing team.
- Developing Proof of Concepts.
- Android Apps Design & Developments
- Supporting Team Members.
- Publishing Apps on app stores.
- Training Team Members as required.

1. **Bharat Rail** App helps to use Sub Urban & Metro Rail facilities to plan your travels effectively within the city.
   Main Advantages:
   * Off-line App - Once installed, no need of Internet
   * First ever App to show cross routes within the city
   - Chennai Central - Arakkonam & Vice Versa
   - Chennai Central - Tada & Vice Versa
   - Chennai Central/ Beach - Tambaram, Chengalpet,Kanchipuram,Thirumalpur & Vice Versa
   - Chennai Central / Beach - Velachery & Vice Versa
   * No need for geographic knowledge of the cities.
   * Currently available for Chennai.
   * Cities to be included sooner are: Mumbai, Delhi, Kolkata, Bangalore.

2. **Wallet - The Info Storage** application has been developed for to store your personal details securely. You can enjoy hassle free storage for personal information and relieve yourself from the burden of

remembering all card details, personal account information, email account details etc.

ANDROID APP ON Google play

3. **Stock Watch App** helps you to follow India's biggest and most important stock exchanges, the BSE and the NSE. Stock Watch helps watching any stock indices without any delay.

ANDROID APP ON Google play

4. **Shopping Mall App** Allows searching malls around Indian cities and shop list, shop details within those malls. App calculates the distance & give you direction guide to the mall from your current location.

ANDROID APP ON Google play

5. **The Chennai Book Fair** specially designed and developed for the book lovers and guides the book fair visitors. This app mainly covers all the information needed for the 37th Chennai book fair conducted by BAPASI, from Jan 10th to 22th 2014 at YMCA College of Physical Education, Nandanam.

ANDROID APP ON Google play

Project Name: Expense Tracker
Client   : Agility Works
Duration   : May'12 to Oct'12

Duration   : Aug '05 to Jan '06
Description:

- Employee working hours and current status, which provides current employees status and total working hours details in a particular project, the number of employees working on it.

Responsibilities:

- Validated all client-side validations using JavaScript.
- Used DataSet for binding the data to front-end controls.
- Created Backend Stored Procedures and Joins.
- Functionality given based on Roles, Access Levels.
- Involved in Deployment Process and Tested.

Project Name: Travel Expense

Client   : Caliber Infotech India Pvt Ltd
Duration   : Dec '04 to Jul'05
Description:

- Travel Expense, which provides online facility to enter the Travel Expenses.

Responsibilities:

- Validated all client-side validations using JavaScript.
- Used DataSet and DataView for binding the data to front-end controls.
- Created Backend Stored Procedures and Joins.
- Involved in Setup creation.

Project Name: VENDOR MANAGEMENT

Client   : Caliber Infotech India Pvt Ltd
Duration   : May'04 to Nov'04
Description:

- Vendor Management system provides facility to maintain vendor information, contacts, payment details. All the information is fetched based on Roles and Access Levels.

Responsibilities:

- Validated all client-side validations using JavaScript.
- Involved in Screen Design.
- Created Backend Stored Procedures and Joins.
- Experience in Financial and Asset Management Industries.
- Excellent interpersonal skills. Quick learner and willing to adopt any new working environment.
- Experience in implementations at client location.

- Enabling App local storage using SQLite.
- Package generation & Deployed in Android Market /Google Play. Deployed in.
- Managing updates on Google Play.
- Involved in requirement gathering & client communications.
- Designing data source & defining entity and attributes.
- Communication between development team and business team.
- SUP MBO generation.
- Deployed workflow package in SUP Control Center.

Project Name: IKUBE

Client   : Overview Mapping Ltd
Duration   : May'11 to Aug'11

Description:

- IKUBE is a Silverlight web application for Job Management system.
- The main features are creating and tracking jobs.
- The verified jobs will be sending to the various external companies to deal with and the status will be updated by synchronizing their systems.
- Mobile version if IKUBE for vehicle tracking system line engineers to view jobs and plan accordingly.
- Engineers can view user specific jobs allocated for them.
- App help's engineers to plan their jobs as per customer location.

Responsibilities:

- Involved in accessing device Google Map API.
- Utilizing Android asynchronous task features.
- Using Android preferences for App local storage.
- Creating services using Silverlight enabled WCF service.
- Involved in synchronizing process of the external system to the internal one.
- Writing LINQ queries.

Project Name: DataScape

Client   : Synaptix Technologies Ltd
Duration   : May'10 to May'11

Description:

- DataScape is a web based and Silverlight enabled Billing application.
- The main features are Import/Export bills, Analyzing bills and pulling reports against bills with Dashboard features.
- DataScape mobile version is to check inactive telephone line and uninstall them to avoid unnecessary service charge.
- Engineers can update line status on the move once job has been done.

Description:

- Expense Tracker is mobile hybrid application, to track expense of health care practitioners.
- One of the main features is connecting to SAP system through SUP (Sybase Unwired Platform).
- Expense can be raised against healthcare event and option to raise individual expenses as well.
- Option to attach receipts using device camera.
- Accessing user specific data from Enterprise Information System (EIS).

Responsibilities:

- SUP MBO generation and packaging using WorkSpace packaging wizard.
- Involved in SUP mobility pattern process of virtualization, publication, subscription, and operation.
- Deployed workflow package in to SUP Control Center.
- Device registration in SUP Control Center.
- HTML content design using JQuery Mobile.
- Writing Media Queries for responsive UI.
- Make sure UI design pattern is maintained though out App such as using self describing controls.
- Accessing device camera using PhoneGap API.
- Make sure MVC framework has been maintained using EmberJS library.
- Hybrid App packaging using iOS PhoneGap project template.
- Involved in enabling Android (C2DM/GCM) & iOS Push Notification.
- Leading & guiding mobility team.
- Conducting project iteration meetings to satisfy requirement.

Project Name: Vehicle Check

Client   : Overview Mapping Ltd
Duration   : Sep'11 to May'12

Description:

- Vehicle Check is an Android Mobile application.
- The application is used to check external & internal conditions of a vehicle using pre defined checklist in the application.
- The completed checklist will be sent to the server from device by calling NET web service.
- Connected with SAP system through SUP (Sybase Unwired Platform).
- Local storage using SQLite.

Responsibilities:

- Android Activity & View creations

- Prepare Use Case, Project Specification
- Database design.
- Managing development team by task allocation.
- Requirement analysis & communicating with business team.
- Track on all the Issues from Onsite/UAT

Project Name: SiteWrench

Client   : InnSolutions (Chennai) Pvt Ltd.

Duration   : Mar'07 to Mar'08

Description:
- Site Wrench is a Content Management and web based application which can be used to manage N-number of web sites that is built on ASP.NET, C#.
- User no need of any technical knowledge to add or edit any page in their web site.

Responsibilities:
- Technical training for team members to meet requirement.
- Involved in Screen Design.
- Used DataSet and DataView for binding the data to front-end controls.
- Created Backend Stored Procedures and Joins.
- Involved in setting Form Authentication Security.
- Involved in Event Creation program similar to Out Look.
- Developed and managed Stored Procedure using C#.
- Implemented Transaction using C#.

Project Name: KADMS (Kingshir Asset Data Management Suit)

Client   : KINGSHIR Technology Solution Pvt Ltd

Duration   : Jan'06 to Feb '07

Description:
- KADMS is a comprehensive Asset Data Management Suite and web based application,
  this is built on ASP.NET, C#.

Responsibilities:
- Created Ajax Menu for Master Page.
- Involved in Screen Design.
- Used DataSet and DataView for binding the data to front-end controls.
- Created Backend Stored Procedures and Joins.
- Involved in setting Form Authentication Security.
- Created Setup for deployment.

Project Name: Employee Work State System

Client   : Caliber Infotech India Pvt Ltd

Responsibilities:
- Design on Android mobile solution.
- Managing mobility team & guiding.
- Design & Development of Silverlight Dashboard.
- Creating services using Silverlight enabled WCF service.
- Created XML based User Configuration.
- Writing LINQ queries.
- Design Page Coding and Code Review

Project Name: STORM & REDSQUARE

Client   : Synaptix Technologies Ltd
Duration   : Mar'10 to May'10

Description:
- REDSQUARE is a web based maintenance tool to create jobs, Allocation jobs, track job status and Maintain accounts, having user and Administrator accounts.
- STORM is a web based reporting tool which is used to generate reports based on REDSQUARE.
- It generates reports such as Job Maintenance, Job status and Account Maintenance reports.
- Mobile version of STORM is an Android Native app, for Internet Service Provider line engineers to view jobs.
- User specific job view in the device.

Responsibilities:
- Involved in entire project life cycle.
- Mobile solution by balancing requirement and internal management.
- Requirement gathering & Deployment.
- Report generation.
- Fixing Bugs.

Project Name: APPLICATION FOR CREDIT BUREAU CIBIL INDIA

Client   : Dun & Bradstreet
Duration   : Mar'08 to Apr'10

Description:
- A Credit Bureau is an independent entity that compiles public record data, statutory information, identity information, credit transactions and payment histories of individual consumers and commercial entities.
- A Credit Bureau is an independent entity that compiles public record data, statutory information, identity information, credit transactions and payment histories of individual consumers and commercial entities.
- Then, Bank or Consumer Entities or Bureau Users pull the report from the Website.

Responsibilities:

ATME College of Engineering
Department of Computer Science & Engg.
ATTENDANCE- 3 Days Workshop on "Android APP Development"
from "25/09/2017-27/09/2017"

DATE: 25/09/2017

SL. NO.	STUDENT NAME	USN	SEC	STUDENT SIGNATURE	
				Forenoon	Afternoon
1	AISHWARYA B S	4AD13CS002	A	AB	
2	HARSHITHA M S	4AD13CS024	A	AB	
3	KALPITHA C P	4AD13CS028	A	*signature*	*signature*
4	PAVAN C M	4AD13CS045	A	Pavan CM	Pavan M
5	POOJA M	4AD13CS046	A	AB	
6	PRAJWAL S K	4AD13CS053	A	*signature*	*signature*
7	PRATIKSHA N	4AD13CS054	A	Pratiksha	Pratiksha
8	SHANMUKHA PAVAN H B	4AD13CS074	A	AB	
9	SURYA A URS	4AD13CS091	A	Surya	Surya
10	TEJASHREE J	4AD13CS094	A	AB	
11	ADITHYA H R	4AD14CS002	A	*signature*	*signature*
12	AFREEN KHAN	4AD14CS003	A	*signature*	*signature*
13	AFREEN TAJ	4AD14CS004	A	Afreen Taj	Afreen Taj
14	AISHWARYA L	4AD14CS005	A	*signature*	*signature*
15	AKSHATHA BALLAL	4AD14CS006	A	Akshatha	Akshatha
16	AMAL JOSE	4AD14CS008	A	*signature*	*signature*
17	AMEERAH KHANNAM S	4AD14CS009	A	Ameah	Ameah
18	AVITA PINTO	4AD14CS013	A	Avitapinto	Avitapinto
19	AYESHA TABASSUM	4AD14CS014	A		
20	CHANDAN B S	4AD14CS017	A	chandan B.S	chandan B.S
21	CHANDANA B	4AD14CS018	A	chandan.B	chandan.B
22	DARSHAN R	4AD14CS021	A	*signature*	*signature*
23	DEEPA LAKSHMI B R	4AD14CS023	A	Deepthi.BR	Deepthi.BR
24	DEEPTHI C P	4AD14CS024	A	Deepthi	Deepthi
25	DEEPTHI S	4AD14CS025	A	Deepthi S	Deepthi S
26	GOWTHAM B M	4AD14CS026	A	Gowtm	Gowtm
27	HARSHITH GOWDA C	4AD14CS028	A	Harshith	Harshith
28	HARSHITHA H S	4AD14CS030	A	Harshitha HS	Harshitha H.S
29	JEEVITHA M A	4AD14CS033	A	Jeevitha.MA	Jeevitha.MA
30	MANJUNATH R	4AD14CS038	A	Manjunath.R	Manjunath.R
31	NEERAJ AGARWAL	4AD14CS042	A	*signature*	*signature*
32	ABHISHEK K M	4AD15CS401	A	Abhikm	Abhikm
33	AMITH RAJ	4AD15CS402	A	AB	*signature*
34	ANUP NANDAN H M	4AD15CS403	A	AB	

35	CHAITHRA B M	4AD15CS408	A	AB	
36	MAMATHARANI M	4AD15CS417	A	AB	
37	MANISH K BHASKAR	4AD15CS418	A	AB	
38	MANJULA S	4AD15CS420	A	AB	
39	SANTHOSH A S	4AD13CS069	B	AB	
40	APOORVA C N	4AD14CS011	B		
41	HARSHITH S	4AD14CS029	B	AB	
42	HEMANTH KUMAR A M	4AD14CS031	B	AB	
43	JAYARAM N	4AD14CS032	B	Kavya T.N	Kavya T.N
44	KAVYA TN	4AD14CS034	B	Madni Afroze	Madni Afroze
45	MADNI AFROZE	4AD14CS035	B	Manasa.M	Manasa.M
46	MANASA M	4AD14CS036	B	Nay	Nay
47	NAVYA N V	4AD14CS041	B	Nithyakala	Nithyakala
48	NITHYAKALA V	4AD14CS043	B	Ra	Ra
49	PRAJWAL URS H R	4AD14CS044	B		
50	PRAKRUTHI	4AD14CS045	B	AB	
51	PRASAD M	4AD14CS046	B	Rajani KC	Rajani KC
52	RAJANI K C	4AD14CS048	B	Rakshitha B.H	Rakshitha B.H
53	RAKSHITHA B H	4AD14CS049	B	Rohini	Rohini
54	ROHINI N A	4AD14CS052	B	Sandhya N	Sandhya N
55	SANDHYA GN	4AD14CS055	B	Sanjana H	Sanjana H
56	SANJANA H	4AD14CS056	B		
57	SANJAY R	4AD14CS057	B	AB	
58	SHARATHKUMAR G S	4AD14CS058	B	Shilpa - C	Shilpa - C
59	SHILPA C	4AD14CS059	B		
60	SHRIVATHSA J V	4AD14CS061	B		
61	SPOORTHI G	4AD14CS063	B	Krishna M	Krishna M
62	SUSHMA M	4AD14CS066	B		
63	USHA R	4AD14CS067	B	Varsha	Varsha
64	VARSHAPRIYA M R	4AD14CS069	B	Vasu V	Vasu V
65	VASU V	4AD14CS070	B	Yashaswini	Yashaswini
66	YASHASWINI V	4AD14CS071	B	AB	
67	SUNIL KUMAR M	4AD14CS411	B	AB	
68	PRASHANTH N	4AD15CS428	B	AB	
69	PUNITH KUMAR C M	4AD15CS429	B	AB	
70	RASIK UL IMAN	4AD15CS432	B	Sandeep	Sandeep
71	SANDEEP KUMAR	4AD15CS435	B		

ATME College of Engineering
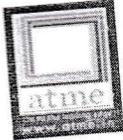## Department of Computer Science & Engg.
ATTENDANCE- 3 Days Workshop on "Android APP Development"
from "25/09/2017-27/09/2017"

DATE: 26/09/2017

SL. NO.	STUDENT NAME	USN	SEC	STUDENT SIGNATURE	
				Forenoon	Afternoon
				AB	
1	AISHWARYA B S	4AD13CS002	A	AB	
2	HARSHITHA M S	4AD13CS024	A	Kalpithap	Kalpithap
3	KALPITHA C P	4AD13CS028	A	Pavan CM	Pavan CM
4	PAVAN C M	4AD13CS045	A	AB	
5	POOJA M	4AD13CS046	A	P	P
6	PRAJWAL S K	4AD13CS053	A	Pratiksha	Pratiksha
7	PRATIKSHA N	4AD13CS054	A	AB	
8	SHANMUKHA PAVAN H B	4AD13CS074	A	Ango	Ango
9	SURYA A URS	4AD13CS091	A	AB	
10	TEJASHREE J	4AD13CS094	A		
11	ADITHYA H R	4AD14CS002	A		
12	AFREEN KHAN	4AD14CS003	A	Afreen Taj	Afreen Taj
13	AFREEN TAJ	4AD14CS004	A		
14	AISHWARYA L	4AD14CS005	A	Akshatha	Akshatha
15	AKSHATHA BALLAL	4AD14CS006	A		
16	AMAL JOSE	4AD14CS008	A	Aman	Aman
17	AMEERAH KHANNAM S	4AD14CS009	A	Avitapinto	Avitapinto
18	AVITA PINTO	4AD14CS013	A		
19	AYESHA TABASSUM	4AD14CS014	A	Chandan B.S	Chandan B.S
20	CHANDAN B S	4AD14CS017	A	chalan.B	ChanB
21	CHANDANA B	4AD14CS018	A	Day	Day
22	DARSHAN R	4AD14CS021	A	Deepla.m	Deepla.m
23	DEEPA LAKSHMI B R	4AD14CS023	A	Deepthi	Deep tai
24	DEEPTHI C P	4AD14CS024	A	Deepthi.S	Deepthi S
25	DEEPTHI S	4AD14CS025	A	Gom	Gom
26	GOWTHAM B M	4AD14CS026	A	Harshith	Harshith
27	HARSHITH GOWDA C	4AD14CS028	A	Harshitha HS	Harshitha HS
28	HARSHITHA H S	4AD14CS030	A	Jeevitha.M.A	Jeevitha.M.A
29	JEEVITHA M A	4AD14CS033	A	Manjunath R	Manjunath R
30	MANJUNATH R	4AD14CS038	A		
31	NEERAJ AGARWAL	4AD14CS042	A	Abhik km	Abhik km
32	ABHISHEK K M	4AD15CS401	A	AB	Amith
33	AMITH RAJ	4AD15CS402	A	AB	
34	ANUP NANDAN H M	4AD15CS403	A		

35	CHAITHRA B M	4AD15CS408	A		
36	MAMATHARANI M	4AD15CS417	A		
37	MANISH K BHASKAR	4AD15CS418	A		
38	MANJULA S	4AD15CS420	A		
39	SANTHOSH A S	4AD13CS069	B		
40	APOORVA C N	4AD14CS011	B		
41	HARSHITH S	4AD14CS029	B		
42	HEMANTH KUMAR A M	4AD14CS031	B		
43	JAYARAM N	4AD14CS032	B		
44	KAVYA TN	4AD14CS034	B	Kavya TN	Kavya TN
45	MADNI AFROZE	4AD14CS035	B	Madni Afroze	Madni Afroze
46	MANASA M	4AD14CS036	B	Manasa.M	Manasa.M
47	NAVYA N V	4AD14CS041	B	Nav	Nav
48	NITHYAKALA V	4AD14CS043	B	Nithyakalav.	Nithyakalav
49	PRAJWAL URS H R	4AD14CS044	B		
50	PRAKRUTHI	4AD14CS045	B		
51	PRASAD M	4AD14CS046	B		
52	RAJANI K C	4AD14CS048	B	Rajani.kc	Rajani.kc
53	RAKSHITHA B H	4AD14CS049	B	Rakshitha BH	Rakshitha BH
54	ROHINI N A	4AD14CS052	B	Rohini	Rohini
55	SANDHYA GN	4AD14CS055	B	Sandhy N	Sandhy N
56	SANJANA H	4AD14CS056	B	Sanjana H	Sanjana H
57	SANJAY R	4AD14CS057	B		
58	SHARATHKUMAR G S	4AD14CS058	B		
59	SHILPA C	4AD14CS059	B	Shilpa.C	Shilpa.C
60	SHRIVATHSA J V	4AD14CS061	B	Shrivathsa	Shrivathsa
61	SPOORTHI G	4AD14CS063	B		
62	SUSHMA M	4AD14CS066	B	Sushma M	Sushma M
63	USHA R	4AD14CS067	B		
64	VARSHAPRIYA M R	4AD14CS069	B	Varsha	Varsha
65	VASU V	4AD14CS070	B		
66	YASHASWINI V	4AD14CS071	B	Yashaswini	Yashaswini
67	SUNIL KUMAR M	4AD14CS411	B		
68	PRASHANTH N	4AD15CS428	B		
69	PUNITH KUMAR C M	4AD15CS429	B		
70	RASIK UL IMAN	4AD15CS432	B		
71	SANDEEP KUMAR	4AD15CS435	B	Sandeep	Sandeep

ATME College of Engineering
Department of Computer Science & Engg.
ATTENDANCE- 3 Days Workshop on "Android APP Development"
from "25/09/2017-27/09/2017"

DATE: 27/09/2017

SL. NO.	STUDENT NAME	USN	SEC	STUDENT SIGNATURE Forenoon	Afternoon
		4AD13CS002	A	AB	
1	AISHWARYA B S	4AD13CS024	A	AB	
2	HARSHITHA M S	4AD13CS028	A	Kalpitha CP	Kalpitha CP
3	KALPITHA C P	4AD13CS045	A	Pooja CM	Sava M
4	PAVAN C M	4AD13CS046	A		
5	POOJA M	4AD13CS053	A	Ra	Pra
6	PRAJWAL S K	4AD13CS054	A	Pratiksha f	Pratiksha f
7	PRATIKSHA N		A	AB.	
8	SHANMUKHA PAVAN H B	4AD13CS074	A	Surya	Surya
9	SURYA A URS	4AD13CS091	A	AB	
10	TEJASHREE J	4AD13CS094	A	Ad	Ad
11	ADITHYA H R	4AD14CS002	A	Afreen Taj	Afreen Taj
12	AFREEN KHAN	4AD14CS003	A		
13	AFREEN TAJ	4AD14CS004	A	Akshatha	Akshatha
14	AISHWARYA L	4AD14CS005	A		ACP
15	AKSHATHA BALLAL	4AD14CS006	A		
16	AMAL JOSE	4AD14CS008	A	Amah	Amah
17	AMEERAH KHANNAM S	4AD14CS009	A	Avitapinto	Avitapinto
18	AVITA PINTO	4AD14CS013	A	chandan B.S	chandan B.S
19	AYESHA TABASSUM	4AD14CS014	A	Chandan.B	Chandan.B
20	CHANDAN B S	4AD14CS017	A	Daly	Daly
21	CHANDANA B	4AD14CS018	A	Deepthi.Br	Deepthi M
22	DARSHAN R	4AD14CS021	A	Deepthi	Deepthi
23	DEEPA LAKSHMI B R	4AD14CS023	A	Deepthi S	Deepthi S
24	DEEPTHI C P	4AD14CS024	A	Gaul	Gaul
25	DEEPTHI S	4AD14CS025	A	Harshith	Harshith
26	GOWTHAM B M	4AD14CS026	A	Harshitha H.S	Harshitha H.S
27	HARSHITH GOWDA C	4AD14CS028	A	Jeevitha. MA	Jeevitha. MA
28	HARSHITHA H S	4AD14CS030	A	Manjunath.R	Manjunath R
29	JEEVITHA M A	4AD14CS033	A	alkes	alkes
30	MANJUNATH R	4AD14CS038	A		
31	NEERAJ AGARWAL	4AD14CS042	A	Nikp	
32	ABHISHEK K M	4AD15CS401	A	Nir AB	AB.
33	AMITH RAJ	4AD15CS402	A		
34	ANUP NANDAN H M	4AD15CS403	A		

35	CHAITHRA B M	4AD15CS408	A		
36	MAMATHARANI M	4AD15CS417	A		
37	MANISH K BHASKAR	4AD15CS418	A		
38	MANJULA S	4AD15CS420	A		
39	SANTHOSH A S	4AD13CS069	B		
40	APOORVA C N	4AD14CS011	B		
41	HARSHITH S	4AD14CS029	B		
42	HEMANTH KUMAR A M	4AD14CS031	B		
43	JAYARAM N	4AD14CS032	B		
44	KAVYA TN	4AD14CS034	B	Kavya T.N	kavya T.N
45	MADNI AFROZE	4AD14CS035	B	Madni Afroze	Madni Afroze
46	MANASA M	4AD14CS036	B	Manasa.M	Manasa.M
47	NAVYA N V	4AD14CS041	B	Nav	Nav
48	NITHYAKALA V	4AD14CS043	B	Nithyakala V	Nithyakala V
49	PRAJWAL URS H R	4AD14CS044	B		
50	PRAKRUTHI	4AD14CS045	B		
51	PRASAD M	4AD14CS046	B		
52	RAJANI K C	4AD14CS048	B	Rajani.KC	Rajani.K.C
53	RAKSHITHA B H	4AD14CS049	B	Rakshitha.B.H	Rakshitha.B.H
54	ROHINI N A	4AD14CS052	B	Rohini	Rohini
55	SANDHYA GN	4AD14CS055	B	SandyN	SandyN
56	SANJANA H	4AD14CS056	B	Sanjana.H	Sanjana.H
57	SANJAY R	4AD14CS057	B		
58	SHARATHKUMAR G S	4AD14CS058	B		
59	SHILPA C	4AD14CS059	B	Shilpa.C	Shilpa.C
60	SHRIVATHSA J V	4AD14CS061	B	Shrivathsa	Shrivathsa
61	SPOORTHI G	4AD14CS063	B		
62	SUSHMA M	4AD14CS066	B	Sushma.M	Sushma.M
63	USHA R	4AD14CS067	B		
64	VARSHAPRIYA M R	4AD14CS069	B	Varsha	Varsha
65	VASU V	4AD14CS070	B	Vasu	Vasu
66	YASHASWINI V	4AD14CS071	B	Yashaswini	Yashaswini
67	SUNIL KUMAR M	4AD14CS411	B		
68	PRASHANTH N	4AD15CS428	B		
69	PUNITH KUMAR C M	4AD15CS429	B		
70	RASIK UL IMAN	4AD15CS432	B		
71	SANDEEP KUMAR	4AD15CS435	B	Sandeep	Sandeep

Feedback Form

Workshop on "Android App Development"

(25th Sept to 27th Sept 2017)

Thank you for attending the workshop. We hope that you found the course interesting and that we meet your expectations. We would be very grateful if you could take a moment to complete the workshop evaluation form. Your comments will assist us in improving future workshops that we will organize. 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 in the information in the workshop useful?   YES/NO

3. Rate the following on a scale of 1 to 5

(1- Satisfactory   2 – Good   3-Very good   4- Excellent)

Information content   4

Understandability   1

Relevance of the topic   2

Interaction with the presenter   1

Hands-on Training   1

Quality of equipment or ambience   3

4. Do you want more of such workshops?   YES/NO
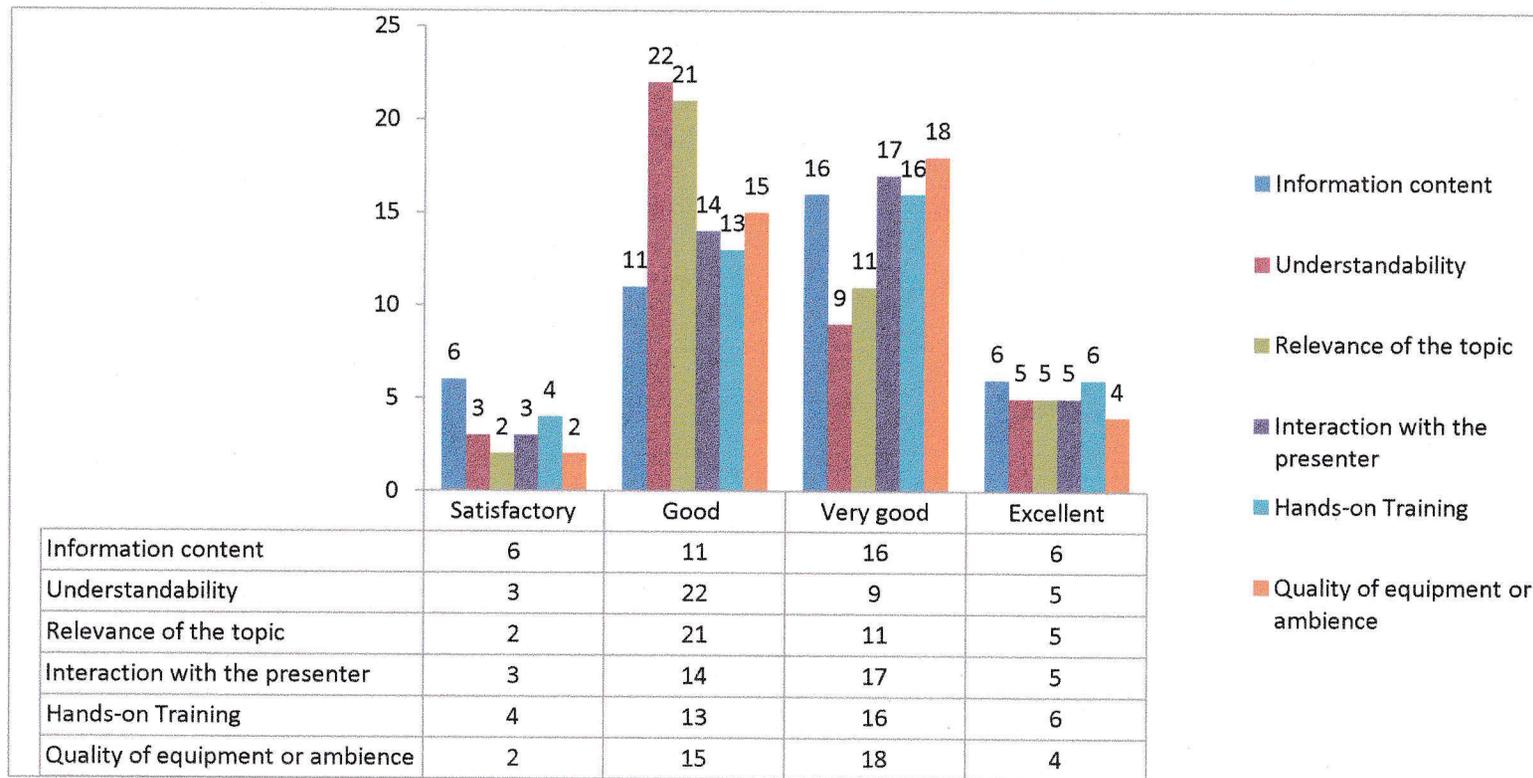
If yes, Suggest topics _____

5. Suggestions/Comments if any _____

_____ Need some hands-on -training. _____

Candidate Details (Optional): ____ Amal Jose _____

_____

Feedback Form

Workshop on "Android App Development"

(25th Sept to 27th Sept 2017)

Thank you for attending the workshop. We hope that you found the course interesting and that we meet your expectations. We would be very grateful if you could take a moment to complete the workshop evaluation form. Your comments will assist us in improving future workshops that we will organize. 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 in the information in the workshop useful?   YES/NO

3. Rate the following on a scale of 1 to 5

(1- Satisfactory   2 – Good   3-Very good   4- Excellent)

Information content	1
Understandability	2
Relevance of the topic	2
Interaction with the presenter	2
Hands-on Training	2
Quality of equipment or ambience	3

4. Do you want more of such workshops?   YES/NO

If yes, Suggest topics _____

5. Suggestions/Comments if any ___ Need more hands on _____

_____

Candidate Details (Optional): _____

_____

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Workshop on Mobile App Development

Feedback Analysis

	Satisfactory	Good	Very good	Excellent
Information content	6	11	16	6
Understandability	3	22	9	5
Relevance of the topic	2	21	11	5
Interaction with the presenter	3	14	17	5
Hands-on Training	4	13	16	6
Quality of equipment or ambience	2	15	18	4

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

A talk was conducted by K S Manjunatha IQuest,Mysuru on "Carrier Placement and Training" organized for V and VII on 29ᵗʰ August 2017 for V and VII semester students.

Resource person details:

KS Manjunatha
1. Master's Degree in Business Administration (MBA) from Central College, Bangalore. (Secured Gold Medal)
2. Post-Graduation in Industrial Engineering from Indian Institute of Industrial Engineering, Mumbai.
3. Bachelor's Degree in Engineering (B.E) with Distinctions from UVCE, Bangalore.
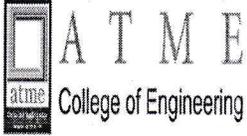
Key Accomplishments
- Strong leadership skills in board governance, new business development.
- Entrepreneurial with commercial acumen and excellent management skills.
- A motivated team player who is results driven.
- Results-oriented with a positive outlook and a clear focus on high quality and business profit.

Photos:
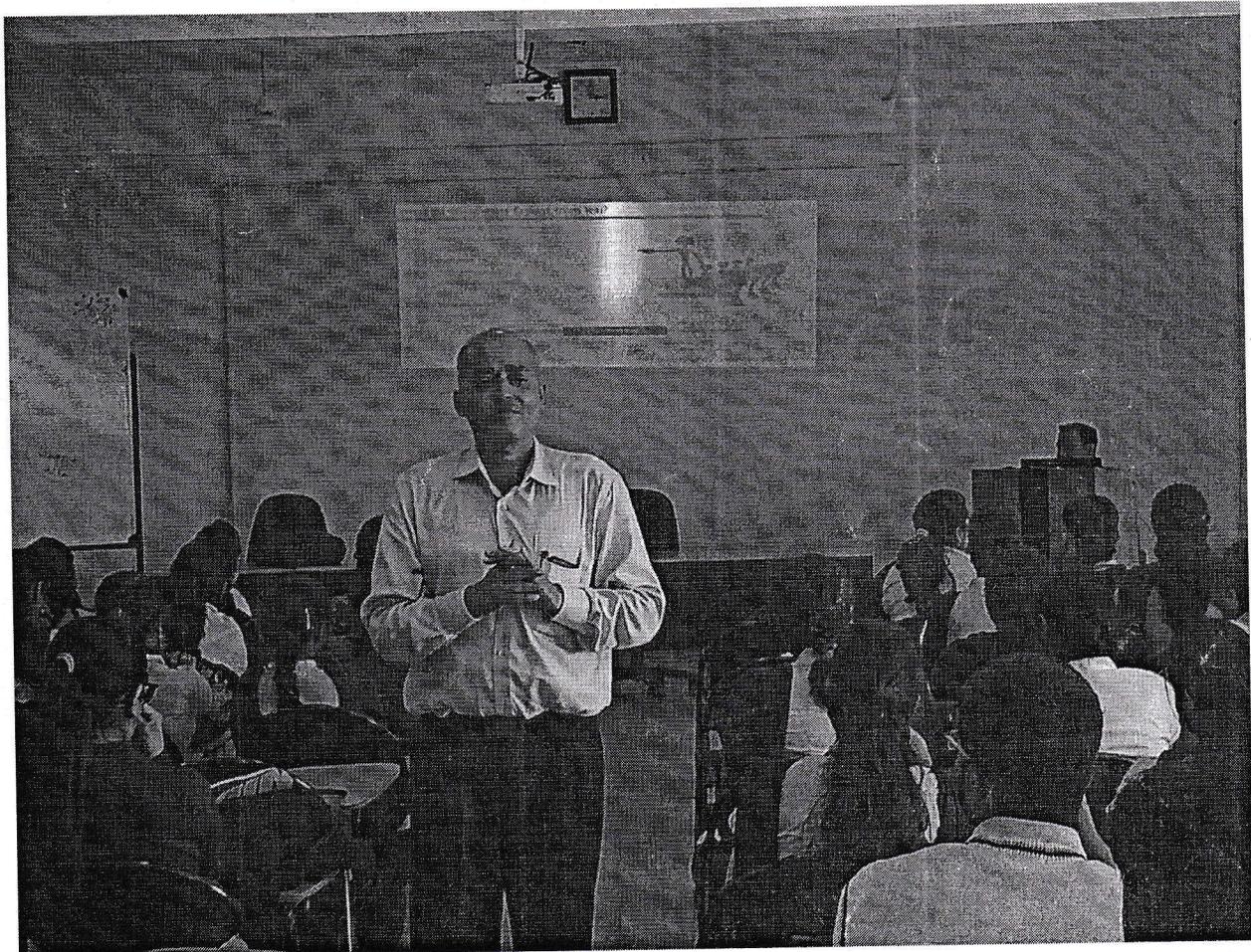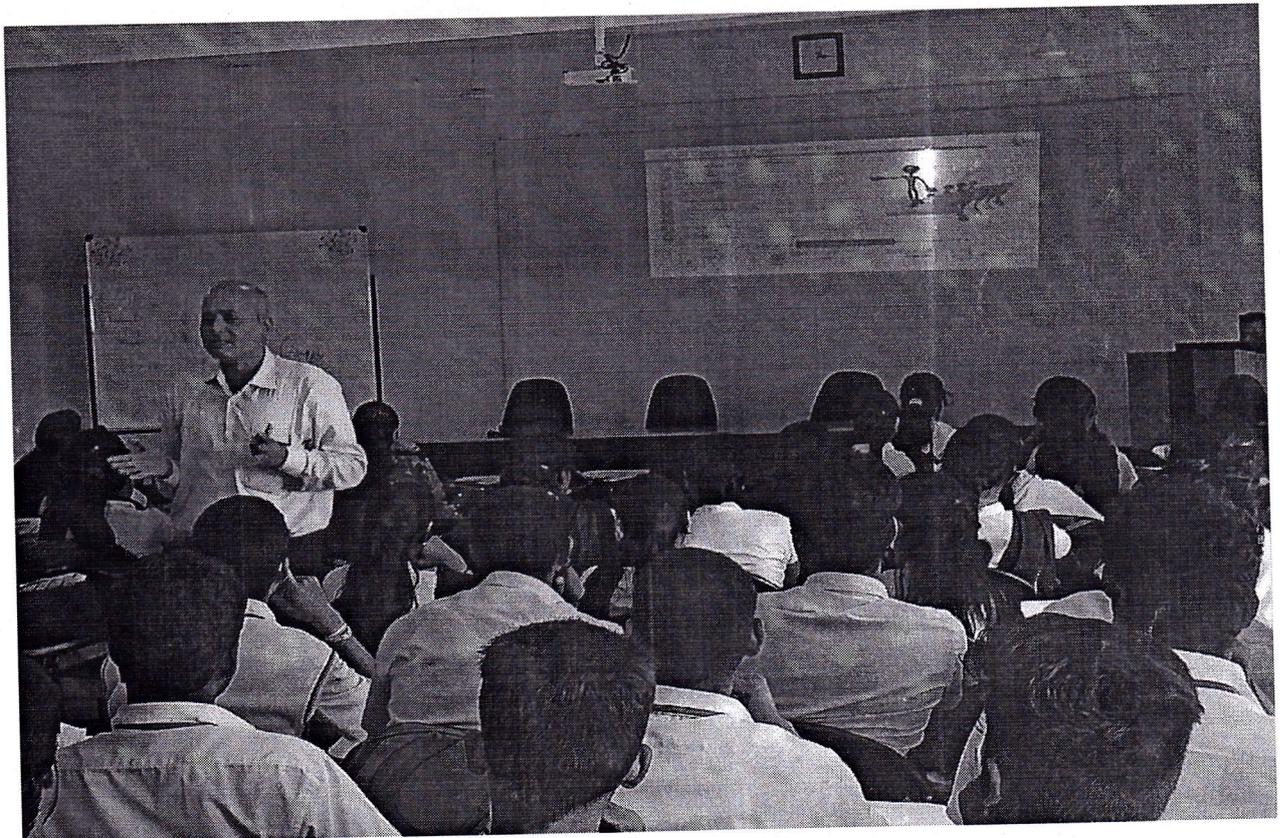
To,

The Principal

ATME College of Engineering

Mysore

Through,

HOD, Dept. of CSE

Respected Sir,

Sub: Requesting permission to conduct talk on "Carrier Placement and Training"

With reference to the above subject we would like to bring to your kind notice that the Department of Computer Science & Engineering is planning to conduct talk on "Carrier Placement and Training" on 29th August 2017 by Mr. K S Manjunath , CEO & Founder, IQuest, Mysuru in the college (Seminar Hall) at 03.00 pm. We request you to consider the same and permit us to conduct the said talk.

Thanking you,

Coordinator

Date: 25-08-2017

Place: Mysuru

For for kind approval

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

Approved

Organizing Coordinator

Sneha N P, Asst. Professor,

Department of Computer Science & Engineering,

ATMECE, Mysuru.

25/8/17

ATME College of Engineering
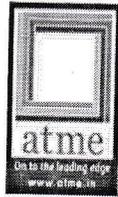
Department Computer Science & Engineering

Cordially invites you for the

Talk

on

Carrier Placement and Training

Chief Guest
Mr. K S Manjunath
Founder and CEO, IQuest , Mysuru

Presided by
Dr. L. Basavaraj
Principal, ATMECE, Mysuru

Dr. Puttegowda D
HOD, CSE Dept.

Staff members
CSE Dept

Venue: Seminar Hall
ATMECE, Mysuru

Date: 29th August 2017
Time: 03.00 P.M.

PERSONAL PROFILE

KS Manjunatha
CEO, iQuest,
331-B, KIADB
Hebbal Industrial Area,
Opp. Infosys Gate #2,
Mysore – 570018
Ph: +91- 9686144882

CAREER REVIEW:

- Mr. KS Manjunatha, BE, P.Grad.IE, MBA, is the driving force behind the mQuest. He has more than three decades of Overseas & Domestic experience in the areas of Software Engineering, Project Management, Client Relationship, Training and international business operations.

- Mr. Manjunatha has been with IBM India Pvt Ltd for more than 12 years. He has held leadership positions at Fortune 500 companies in USA, UK, Sri Lanka, Singapore & France. Mr. Manjunatha qualified as a CQA, ISO 9000 Leader Auditor.

- Mr. Manjunatha's proactive and personalized approach to business and competitive spirit has helped to shape and scale new initiatives successfully.

- Mr.Manjunatha, is a Gold Medalist in MBA

Technical Talk on "Career Placement and Training"

Participants List

Sl. No	USN	Student Name	Signature
1.	4AD15CS002	ABHISHEKA A M	Abhisheka A M
2.	4AD15CS004	AISHWARYAA P	Aishwaryaa P
3.	4AD15CS006	AMEERA AFSA	Ameerafsa
4.	4AD15CS007	ANANYA H S	Ananya H S
5.	4AD15CS008	ANUSHA M	Anusha
6.	4AD15CS016	ARCHANA D G	D.G Archana
7.	4AD15CS009	ARPITHA M D	AB.
8.	4AD15CS011	AYESHA TABASSUM	Aysha Tabassum
9.	4AD15CS012	BHARAN BOPANNA M S	AB
10.	4AD15CS013	BHOOMIKA H S	Bhoomika HS
11.	4AD15CS014	BHOOMIKA R	Bhoomika R
12.	4AD13CS014	BINDHYA N	Bindhya. N
13.	4AD15CS017	D NIKITHA	Nikitha
14.	4AD15CS018	DEEPASHREE S J	Dups
15.	4AD15CS019	DEEPTHI R	Deepthi R
16.	4AD15CS020	DHARANI D	AB
17.	4AD15CS021	ESHWAR PRASAD B	A B.
18.	4AD15CS022	GAGANA V	AB
19.	4AD15CS023	GULNAZ BANU	Gulnaz
20.	4AD15CS024	H B SANJAY RAJ	SRj
21.	4AD15CS027	HARSHITH V S	H
22.	4AD15CS029	HARSHITHA S	Harshitha
23.	4AD15CS030	JAYASHREE M	Jayashree. M
24.	4AD15CS031	JNANA E	Jnana E

25.	4AD15CS032	KANCHANA K	
26.	4AD15CS034	KEERTHANA S	
27.	4AD15CS035	LAKHAN A SHROFF	
28.	4AD15CS036	LAKSHMI	
29.	4AD15CS037	LAKSHMI S BELAGAVI	
30.	4AD15CS038	LATHA S	
31.	4AD15CS039	LAVANYA S	
32.	4AD15CS041	M L PUSHPANJALI	AB.
33.	4AD15CS042	MADHUSHREE B R	
34.	4AD15CS043	MANASA R	
35.	4AD15CS044	MANJUMALLIKA N	
36.	4AD15CS046	MEGHA MUTTAPPA	
37.	4AD15CS047	MEGHANA P	
38.	4AD15CS048	MOHMED SALMAN SIDDIQI	
39.	4AD15CS050	NABEELA AKRAM	
40.	4AD15CS040	NIRANJAN M G	AB.
41.	4AD15CS053	PALLAVI URS H B	AB
42.	4AD15CS056	POOJA H R	Pooja. H.R
43.	4AD15CS057	PRAMATH KAUSHIK M R	AB.
44.	4AD15CS061	RAJESHWARI S	Rajeshwari.S
45.	4AD15CS064	RAKSHITHA L	Rakshitha.L
46.	4AD15CS065	RAMYASHREE T R	Ramyashree
47.	4AD15CS066	RESHMA R	Reshma
48.	4AD15CS067	REVATHI.K	Revathi.K
49.	4AD15CS068	ROJA M	Roj.M
50.	4AD15CS059	RUDRESH R M	
51.	4AD15CS015	SINDHU C	AB.
52.	4AD15CS025	SOHAN H	

Sl. No	USN	Student Name	Signature
1.	4AD14CS012	ARPITHA N	- AB -
2.	4AD14CS019	CHARAN BHARADWAJ K	AB Charan
3.	4AD14CS054	SACHIN GOWDA S	AB Sachin
4.	4AD14CS064	SREEKANTH C S ARADHYA	AB
5.	4AD15CS069	ROOPA DEVI	Roopa
6.	4AD15CS070	RYAN SOORYA	
7.	4AD15CS071	SAHANA S	Sahana. S.
8.	4AD15CS073	SANIYA KHANUM	AB.
9.	4AD15CS074	SANJANA B	Sanjana. B
10.	4AD15CS075	SANJAY S	
11.	4AD15CS076	SHALINI K S	AB
12.	4AD15CS077	SHILPA	Shilpa
13.	4AD15CS078	SHIVAKUMAR K	Shiv
14.	4AD15CS079	SUPRITHA L	A B
15.	4AD15CS081	SUSHMA J	AB
16.	4AD15CS082	SWAROOP S	
17.	4AD15CS083	TASMIYA KAUSER	TK
18.	4AD15CS084	TEJAS H R	
19.	4AD15CS085	THANUSHREE M	
20.	4AD15CS087	TRISHUL S	AB.
21.	4AD15CS088	VARSHA R	Varsha.R
22.	4AD15CS089	VARSHINI A D	AB.
23.	4AD15CS090	VARSHITHA A	AB.
24.	4AD15CS091	VINUTHA G R	VGR
25.	4AD15CS093	ZOHA AFREEN	
26.	4AD16CS400	ABHISHEK GOWDA H S	AB
27.	4AD16CS401	ASHWIN M P	Ashwin
28.	4AD16CS402	BINDURAKSHITHA K	AB
29.	4AD16CS403	GURUPRASAD S	
30.	4AD16CS404	MADANKUMAR H A	
31.	4AD16CS405	MAMATHA S	
32.	4AD16CS406	MANOJ M	
33.	4AD16CS407	MISBA ANJUM	Misbanj
34.	4AD16CS408	NAGESH S	
35.	4AD16CS409	PALLAVI G D	
36.	4AD16CS410	PAVANKUMAR M S	Pavan
37.	4AD16CS411	POOJA C	Pooja. C
38.	4AD16CS412	POOJA M	
39.	4AD16CS413	POOJA S	Pooja. S

40.	4AD16CS414	PRADEEP M S	
41.	4AD16CS415	RAKESH N	
42.	4AD16CS416	RAKSHITHA B S	
43.	4AD16CS417	RAKSHITHA R	
44.	4AD16CS418	RANJITHA K	
45.	4AD16CS419	RAVIKUMAR M S	Nanta
46.	4AD16CS420	SAHANA M N	AB
47.	4AD16CS421	SALMAN SADIQ	Salman Sadiq
48.	4AD16CS422	SANDHYA K P	
49.	4AD16CS423	SANTHOSHA	AB
50.	4AD16CS424	SAURABH R KAUNDINYA	
51.	4AD16CS425	SHASHANKA S	
52.	4AD16CS426	SHIVANANDA K V	AB
53.	4AD16CS427	SHIVAPRAKASH	AB
54.	4AD16CS428	THEJASWINI K	AB
55.	4AD16CS429	VAISHNAVI C	
56.	4AD16CS430	VARALAKSHMI C M	

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Technical Talk on Carrier Placement and Training

Feedback Analysis

	Satisfactory	Good	Very good	Excellent
Information content	9	20	24	26
Understandability	7	19	23	30
Relevance of the topic	7	23	32	17
Interaction with the presenter	9	29	18	23

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