



A T M E

College of Engineering



Department of Electrical and Electronics Engineering

02/01/2019

Ref No: ATME/EEE/2018-19/ODD/37

To

The Principal

ATME College of Engineering

Mysore.

Respected Sir,

Sub: Budget plan for Faculty Development Programme

With reference to the above subject, the Department of Electrical and Electronics Engineering is organizing a FDP on "Linux Operating System" from 10th to 12st January 2019 by Mr. R S Anandamurthy, Professor (Redt), SJCE, Mysuru. The budget plan for workshop is as follows:

Sl. No.	Particulars	Amount (₹)
1	Flowers, Bouquet and Roses	500
2	Hospitality	6000
3	Honorarium	6000
4	Certificate	500
5	Banners and Brochure	2000
7	Miscellaneous	1000
Total		16000

Total amount in words: *Sixteen thousand only.*

Note: NO request in the announced NBA activity schedule.

Approved to organize FDP without affecting regular NBA work.

[Signature]
2/1/18

With Regards

[Signature]

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



Department of Electrical and Electronics Engineering

Press Report

Three Days Zonal Level Faculty Development Programme (FDP) on “GNU Linux Operating System in Electrical and Electronics Engineering”

Department of Electrical and Electronics Engineering, ATMECE, Mysuru had organised a **Three Days Zonal level FDP on “GNU Linux Operating System in Electrical and Electronics Engineering”**, from 10th to 12th January, 2019. **Prof. R S Ananda Murthy**, Associate Professor and former Head (Retd), JSS Science and Technology University, Mysuru was the **Chief Guest and Resource person**.

Guest of Honor, Dr.L Basavaraj, Principal, ATME College of Engineering, Mysuru said majority of us are familiar with windows operating system and it is not easy to switch over to other platforms instantly. The major benefit of Linux operating system will be for faculties who are pursuing PhD, which will help in safeguarding key documents. He advised participants to utilise the knowledge gained effectively.

Dr.Parthasarathy L, Head, Department of Electrical and Electronics Engineering presided and said it is our job to upgrade our knowledge. Technology is changing and when it comes to computing systems it is imperative to change operating systems. It is important to reduce investment on licensed softwares. GNU being a new dimension of operating system will help us in learning perspective. He advised all the participants to take forward the skill-set gained in the FDP.

Prof. R S Ananda Murthy started the session on Day 1 and explained the philosophy of licensed software and explained the process to install and use GNU Linux Operating System and additional application software required for teaching Electrical and Electronics Engineering.

On Day 2 he explained how to use GNU Linux for conducting experiments in Digital Signal Processing Lab, Control Systems Lab and for Electrical CAD.

Day 3 he explained various open source tools like i-test, Q Electrotech, jabref, FET, Octave, inkscape, Scilab, LATEX etc and the process of utilising the tools.

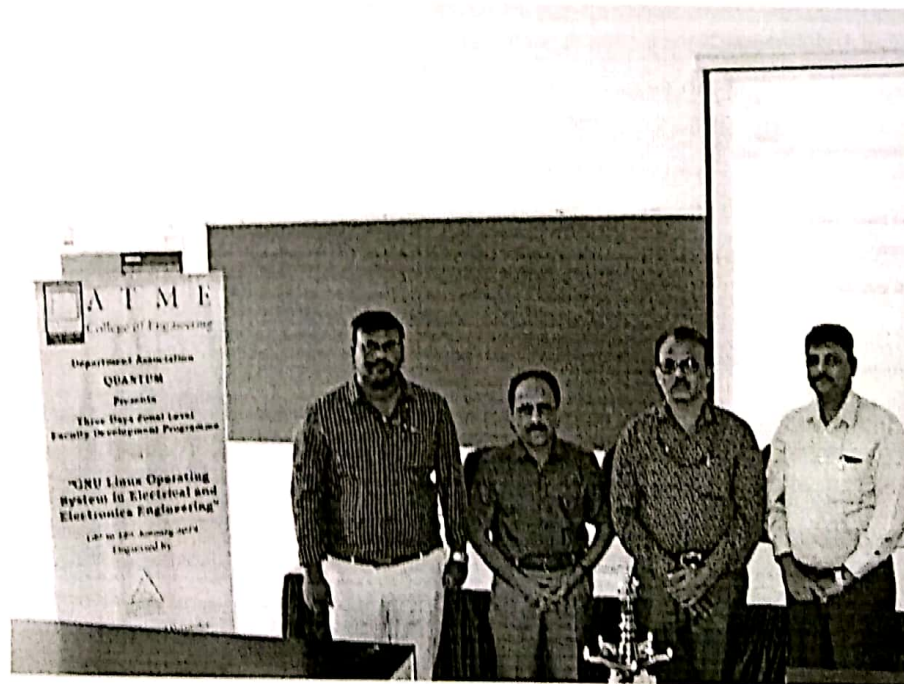
In the valedictory, Resource Person, Prof. R S Ananda Murthy, Dr. Parthasarathy L, HoD, Mr.Santhosh Kumar R, Mr.Rajesh K S, Assistant Professors and Event Coordinators, Faculty of the department were present. Certificates were distributed to the participants.

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

Department of Electrical and Electronics Engineering



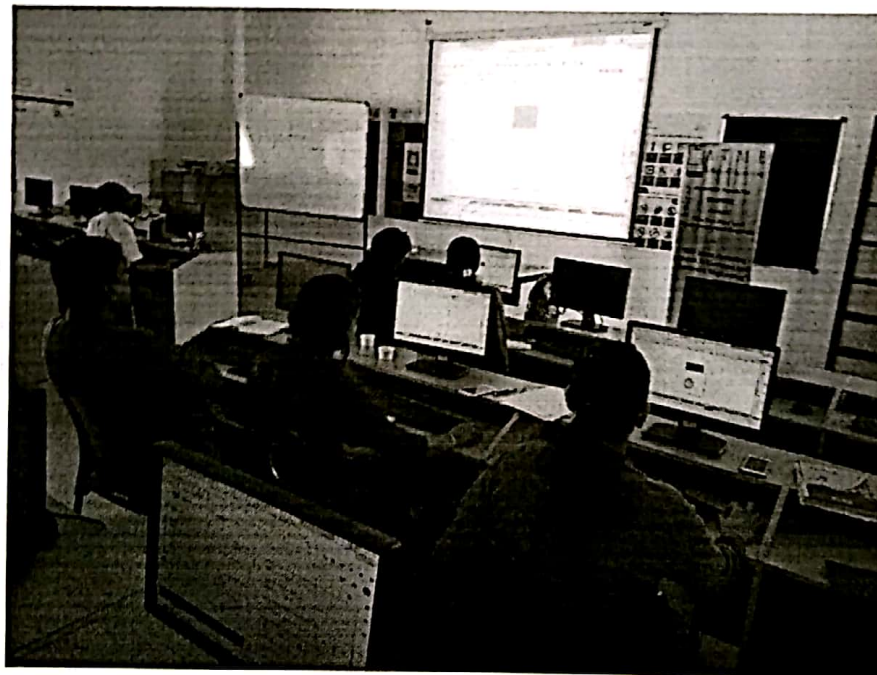
Pic: During Inauguration: From Left: Mr.Santhosh Kumar R, Assistant Professor and Event Coordinator, Chief Guest and Resource Person, Prof.R S Ananda Murthy, Associate Professor and former Head(Retd), JSS Science and Technology University, Mysuru , Dr.L. Basavaraj, Principal, ATME College of Engineering, Mysuru, Dr.Parthasarathy L, Head, Department of Electrical and Electronics Engineering



Department of Electrical and Electronics Engineering



Pic: Participants Group Photo



Pic: During the FDP session

Department of Electrical and Electronics Engineering



Pic: During the FDP session



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

13/01/2019

Ref No: ATME/EEE/2018-19/ODD/40

To
The Principal
ATME College of Engineering
Mysore.

Respected Sir,

Sub: Expenditure incurred during Three day faculty development programme.

Reference no: ATME/EEE/2018-19/ODD/37

Kindly find the expenditure incurred during three day faculty development programme on "GNU Linux Operating System in Electrical and Electronics Engineering" held from 10th January to 12th January 2019.

Sl. No.	Particulars	Bill no. & date	Amount (₹)
1	Flowers, Bouquet and Roses	722, 10/01/2019	285
2	Honorarium		6000
3	Certificate	11/01/2019	450
4	Banners	6959, 8/01/2019	350
5	Miscellaneous	450, 8/01/2019	2500
Total			9585/-

Total amount in words: *Nine thousand five hundred and eighty five only.*

Thanking you

With Regards



Dr. P. ANANDHASARATHY L.
Professor and HOD
Dept. of Electrical & Electronics Engineering
ATME College of Engineering, Mysore.

Approved


12/5/19



A T M E

College of Engineering
13th Kilometer, Mysore-Bannur Road, Mysore - 570 029



No. ⁴⁹
1313

VOUCHER

Date: 23/1/19

Name of Work: Honorarium

Head of Account: Department of EEE

Name of the Party: Prof. P.S. Ananda Murthy

Received with thanks a sum of Rs. 6000/- (Rupees Six thousand

only) as advance / part / full payment towards Honorarium

as Resource person for 3 day PDP GNU Linux
Operating System in EEE "held at ATME CE, Mysore"

Cash / Cheque no.

[Signature]

Receiver's Signature

[Signature]

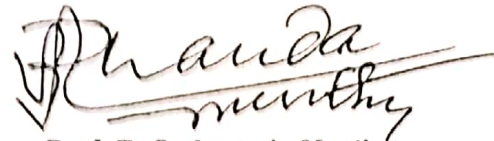
For, A T M E

[Signature]
Authorized Signatory

Date: 12/01/2019

Receipt

Received Rupees (₹) as honorarium from Department of Electrical & Electronics Engineering, ATME College of Engineering, as Resource Person for Three days Faculty Development Programme "GNU Linux Operating System in Electrical and Electronics Engineering" held at ATMECE, Mysuru.



Prof. R. S. Ananda Murthy
Associate Professor
& former Head (Retd.) Dept. of EEE
ISS Science and Technology University



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



A T M E

College of Engineering
179, Shivrajwadi, Mysore - 570 005



No. 50
1314

VOUCHER

Date 22/1/19

Name of Work: Stationery
Head of Account: Department of EEE
Name of the Party: Southish Kund.R

Received with thanks a sum of Rs. 800 (Rupees Eight hundred

only) as advance / part / full payment towards Stationery
requirement like certificate, banner for POP
on GNU Linux operating system in EEE

by Cash / Cheque no.

R
Receiver's Signature

Southish Kund.R

For, **A T M E**
[Signature]
Authorised Signatory

ಅಖಿಲ ಕಲಾಕೃತಿ Color Crafts
(The top for best printing solution)
DTP, Graphic Design, Photo Colour Printing, Screen & Offset Printing, Flex Work
1507, Shivrajwadi, Mysore 570 001. Ph: 4241085, Cell: 9844313569

To: A T M E Date: 11/1/19

① 200 No. Digital Constitution
+ Design → 450
450
800

[Signature]
Dr. F. N. T. H. S. RAO
Professor and HOD
Dept. of Electrical & Electronics Engineering,
ATME College of Engineering, Mysuru

ESTIMATE
☎: 9663725000, 9663728000, 4268109
ACCHU MECCHU
FLEX & DIGITAL PRINTING
Kings - Amara's Group
No. 3 1st Floor, City Bus Stand Building, K.R. Circle, Mysore.
Date 8.1.19

To: ATME, Dept of EEE

No.	Particulars	Qty.	Rate	Amount Rs.	P.
1	<u>6X2.5</u>	<u>1</u>	<u>350</u>	<u>350</u>	<u>/</u>
TOTAL				350	

[Signature]
Dr. RAJESH SATHY
Professor and HOD
Dept. of Electrical & Electronics Engineering,
ATME College of Engineering Mysuru

For ACCHU MECCHU
1. Manjunath
Manager / Proprietor

BALAJI MOBILE ACCESSORIES

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Shop No. 495, K.T. Street, Mysore-570001.

No. 450

Date : 8/11/2019

M/s..... ATMECC, Dept of EEE

Place : Mysore

Time :

Particulars	HSN	Qty.	Rate	Amount
16GB sandisk penry Cruzer blade		8	265	2120
Total				2120
CGST 9 %				190
SGST 9 %				190
IGST %				
Grand Total				2500

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

No Warranty, No Guarantee, No Refund, No, Exchange

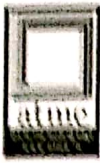
Party's GSTIN:

Rupes In Words

1. Subject to Mysore Jurisdiction. 2. Goods once sold cannot be taken back or exchanged. 3. Warranties provided directly by manufactures as & where applicable.

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BALAJI
MOBILE ACCESSORIES
Shop No. 495, K.T. Street,
Signature 001



**Three Days Zonal Level Faculty Development Programme
On "GNU Linux Operating System in Electrical and Electronics Engineering"**

Date: 10th to 12th January 2019.

Resource person: Prof. R. S. Ananda Murthy, Associate Professor and former Head (Retd.)
Department of E&EE, JSS Science and Technology University.

Registration Details

Sl. no.	Participant Name	College	Contact no.	Email ID	Signature
1	Malathi . M	NTEET	9986630560	malathi@n-teet@gmail.com	
2	Rajesh. K.S.	ATMECE	8861730064	rajesh.ks.008@gmail.com	
3	Mr. Pauthaswathy L	ATMECE	9035064022	2005.pautha@gmail.com	
4	Sanjay. S.	ATMECE	9622602081	sanjay.s.klass@gmail.com	
5	Snapna. H.	ATMECE	98915608578	snapna.h@atmece.com	
6	Pooja. H.	ATMECE	9804477262	pooja.h@atmece.com	
7	Shwetha K	ASSITEW	9980639145	biregowda@gmail.com	
8	Prasanna Kumar. N	ATNECE	9951251884	Prasanna@gmail.com	
9	Vinod Kumar P	ATME	953806039	Vinod@atmece.com	
10	Shreechayana R	ATMECE	9739002631	shree.0881@yahoo.com	
11	Jayanthi. S	ATMECE	9739336061	Sonujayanthi@gmail.com	
12	Manjushree. S	ATMECE	9611637370	s.maria.sushma@gmail.com	



Date: 10 Jan 2019

Attendance Sheet of FDP on GNU Linux Operating System in Electrical and Electronics Engineering

SL.No.	Name	Institution	Morning Session	Afternoon Session
1	Pooja M	ATME	[Signature]	[Signature]
2	Swarna H	ATMECE	[Signature]	[Signature]
3	Madia Pushpa . G	ATMECE	[Signature]	[Signature]
4	M. MALATHI	NFEST, Mysuru	M. Malathi	M. malath
5	Ghannababalu	ATMECE	Ghannababu	Ghannab
6	Rajalakshmi	ATMECE, Mysuru	[Signature]	[Signature]
7	Praveen Kumar H	ATMECE, Mysuru	[Signature]	[Signature]
8	Rajsh.K.C.	ATMECE	[Signature]	[Signature]
9	Shreeharsha R	ATMECE	[Signature]	[Signature]
10	Sanjay . S.	ATMECE	[Signature]	[Signature]
11	Kushal . R	ATMECE	[Signature]	[Signature]
12	Santosh Kumar R	ATMECE	[Signature]	[Signature]
13	Sayanthi . S	ATMECE	[Signature]	[Signature]
14	Dr. Paulthy Sathyaj	ATMECE	[Signature]	[Signature]
15	Sumanth Kumar	ATMECE	[Signature]	[Signature]
16	Sunil Kumar	ATMECE	[Signature]	[Signature]
17	Shwetha . K.	GSSSTEJ	[Signature]	[Signature]
18	Anupama Shetty	ATMECE	[Signature]	[Signature]
19	Vinod Kumar P	ATMECE	[Signature]	[Signature]
20	M. MALATHI			

DR. PARTHASARATHY L.
Professor and HOD
Dept. of Electrical & Electronic Engineering
ATME College of Engineering Mysuru



Department of Electrical and Electronics Engineering

Date: 11 Jan 2019

Attendance Sheet of FDP on GNU Linux Operating System in Electrical and Electronics Engineering

SL.No.	Name	Institution	Morning Session	Afternoon Session
1	Shreeeshayana R	ATMECE	<i>[Signature]</i>	<i>[Signature]</i>
2	Shrapaa H	ATMECE	<i>[Signature]</i>	<i>[Signature]</i>
3	Pooja M	ATMECE	<i>[Signature]</i>	<i>[Signature]</i>
4	Maria Pushma S	ATMECE	<i>[Signature]</i>	<i>[Signature]</i>
5	Rajanthi S	ATMECE	<i>[Signature]</i>	<i>[Signature]</i>
6	Sunilkumar L	ATMECE	<i>[Signature]</i>	<i>[Signature]</i>
7	Channababava	ATMECE	<i>[Signature]</i>	<i>[Signature]</i>
8	Rajesh K-S	ATMECE	<i>[Signature]</i>	<i>[Signature]</i>
9	Sanjay-S	ATMECE	<i>[Signature]</i>	<i>[Signature]</i>
10	Parthasarathy L	ATMECE	<i>[Signature]</i>	<i>[Signature]</i>
11	Praveen Kumar N	ATMECE	<i>[Signature]</i>	<i>[Signature]</i>
12	Santosh Kumar R	ATMECE	<i>[Signature]</i>	<i>[Signature]</i>
13	Vinod Kumar P	ATMECE	<i>[Signature]</i>	<i>[Signature]</i>
14	Somashekara M	ATMECE	<i>[Signature]</i>	<i>[Signature]</i>
15	M.MALATHI	NIBEL, MYSURU	<i>[Signature]</i>	<i>[Signature]</i>
16	Kushal	ATMECE	<i>[Signature]</i>	<i>[Signature]</i>
17	Shreetha K	GSSS ITBW		
18	Anupama Shetty			
19	Raghavendra L	ATMECE	<i>[Signature]</i>	<i>[Signature]</i>

[Signature]
Dr. PARTHASARATHY L.
Professor and HOD
Dept. of Electrical & Electronics Engineering
ATME College of Engineering, Mysuru
EEE R19-2019-18 EVEN_FDPI



Department of Electrical and Electronics Engineering

Date: 12 Jan 2019

Attendance Sheet of FDP on GNU Linux Operating System in Electrical and Electronics Engineering

Sl.No.	Name	Institution	Morning Session	Afternoon Session
1.	M. Malathi	NETT	M. Malathi	M. Malathi
2.	Pujitha R.S.	ATMECE	R	R
3.	Pavani M.	ATMECE	Pavani M.	Pavani M.
4.	Sriparvathi H.	ATMECE	Sriparvathi H.	Sriparvathi H.
5.	Karthikavathala L.	ATMECE	Karthikavathala L.	Karthikavathala L.
6.	Preranjith S.	ATMECE	Preranjith S.	Preranjith S.
7.	Shreebhayana R.	ATMECE	Shreebhayana R.	Shreebhayana R.
8.	Vinod Kumar	ATMECE	Vinod Kumar	Vinod Kumar
9.	Praveen Kumar H.	ATMECE	Praveen Kumar H.	Praveen Kumar H.
10.	Maria Subina S.	ATMECE	Maria S.	Maria S.
11.	Channabhadra	ATMECE	Channabhadra	Channabhadra
12.	Sunilkumar L.	ATMECE	Sunil	Sunil
13.	RSantosh Kumar	ATMECE	R.S.	R.S.
14.	Sanjay S.	ATMECE	Sanjay	Sanjay
15.	Shubhakar M.	ATMECE	Shubhakar M.	Shubhakar M.
16.	Kushal R.	ATMECE	Kushal	Kushal
17.	Gomathika	ATMECE		
18.	Dr. Parthasarathy L.	"	P	P

Dr. PARTHASARATHY L.
Professor and HOD
EEE R19 2018-19 (VEN) FDP1
Dept. of Electrical & Electronics Engineering
ATME College of Engineering, Mysuru

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Trustee, ATME

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CEO & Member Secretary, KSTA, Bangalore

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Associate Professor, Dept. of Civil Engineering, ATMECE

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Dr. Bhagya Shree S.R.

Professor, Dept. of Electronics and Communication, ATMECE

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Dr. Maheshlohit

Associate Professor HOD, Dept. of Physics, ATMECE

Mr. Sudhakar

HOD, Dept. of Mathematics, ATMECE

Mr. Ravikumar S.

Associate Professor, Dept. of Mechanical Engineering, ATMECE

Mr. Anikumar C. J.

Associate Professor, Dept. of Computer Science, ATMECE

Mr. Rudresh A. N.

Assistant Professor, Dept. of Civil Engineering, ATMECE

Mr. Vinodh

Assist. Prof. Dept. of Electrical & Electronics Engineering, ATMECE

Mr. Shivakumara

Librarian, ATMECE

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Chikkamanagalore

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Professor and Head, Dept. of Nano Technology, VTURC Bangalore

Prof. Nagendra

Anna Technical University, Chennai

Dr. Raghavendra B. K.

Professor & Head, Dept. of Computer Science, KSSME, Bangalore

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Kasaragud Govt. College, PG & Research Centre, Kerala

Prof. Prakash Narashima

Department of Earth science, University of Mysuru

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Professor, Dept. of Computer Science, FIST, Angamaly, Kerala

Dr. Chandrashekar M Patil

Prof. & Head, Dept. of Electronics & Communication, VVCE, Mysuru

Dr. Radhika K. N.

Associate Professor, Dept. of Civil Engineering, EWIT, Bangalore

Dr. Naveen

Dept. of Civil Engineering, Govt. College, Chamarajanagar

Dr. Mallikarjuna C Math

Associate Professor, Department of Mechanical, PG. Centre, VTURC, Mysuru

Dr. Keerthigowda

Department of Civil, PG. Centre, VTURC, Mysuru

Mr. Girish P.

Assistant Professor Vidyavardhaka college of Engineering, Mysuru

Mr. Rahul Patil

Assist. Prof. Dept. of Civil Engg. Jain Institute of Technology, Davangare

Registration Details:

Students, Research scholars and faculty members of any course related to Science, Engineering and Technology are eligible to take part in the Conference. Entry fee is Rs. 250/- for students and Rs. 500/- for faculty collectively for all the events, DD Should be Send in Favour of Principal ATMECE & Attractive prize pot of Rs. 30,000/- to be won

FOR REGISTRATION DETAILS CONTACT :

E-mail : kjsuriatme@gmail.com

Convener

Phone: +9198455 66754

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

**"THREE DAY NATIONAL CONFERENCE
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& TECHNOLOGY" ON 26TH TO 28TH MARCH 2019**

Sponsored By

**KARNATAKA SCIENCE & TECHNOLOGY
ACADEMY**

**DEPT. OF SCIENCE AND TECHNOLOGY
GOVT. OF KARNATAKA**



Sponsored by

ISF IETE

**Electronics and communication Engineering
at**

**ATME College of Engineering
Mysuru**

on

26th to 28th March-2019

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. 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. 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
- Computer Science and Engineering
- Electrical Engineering
- Electronics and Communication Engineering
- Mechanical Engineering

ABOUT KSTA:

KSTA was established by the Government of Karnataka under the Department of Science and Technology in July 2005, which is 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. Shivakumar Former Director ISRO Satellite Centre Bangaluru, 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
- Keynote address
- Technical events
- Valedictory

Technical Events Faculty & Students

- Faculty / Research Scholar Oral presentation
- Poster Presentation –Max four members
- Model -Max four members
- **Event for Students / Research Scholar**
 - Essay Writing - Single Participation
 - Quiz -Max two members in a team

Selected Paper Published In UGC Recognized national / international Journals

FACULTY DEVELOPMENT PROGRAMME

- * Total Station & Drone Survey application in Civil Engineering
- * Free Conference Workshop on "Latex & Teaching Pedagogy"

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.ArchitectureEngineering , Planning Engineering
- Agricultural Science & Technology/ Agriculture/ Horticulture/ Tissue culture/ Animal Husbandry/ Veterinary/ Dairy Science.
- Any other Discipline.

FDP ON DRONE SURVEYING

Faculty development program was organized on Total station surveying and Drone Survey technology for the period of 3 days from 26th of March to 28th of March, where faculty individuals from different institutions got an opportunity to attend and enrich their knowledge on Total station and Drone surveying. The Resource persons for the Total station and Drone surveying were Prof. Sanath Kumar, NCET, Bengaluru and Dr. Aslam Pasha, Prof & HOD academic Dean of central university, Gulbarga respectively.

