

KJ's Educational Institutes
TRINITY ACADEMY OF ENGINEERING PUNE
DEPARTMENT OF E&TC ENGINEERING



TRINITY

Academic Year 2017-18

Student Association Cell

ENCORE



Date: 8/9/2017

NOTICE

Electronics and Communication Organization of Realistic Engineers (ENCORE)

The students who have applied for the post of President and Vice-President of ENCORE are informed that the interview is scheduled on 11/09/2017 at 9.15am. Students are instructed to bring Biodata / Resume and achievement/winning/organizing certificate while coming for the interview. The decision of selection committee is final, and selection is based on academics, attendance, experience in sports, events, extra-curricular, leadership abilities, communication skills, etc.

Prof. D.A. Jakkan
ENCORE Co-ordinator

Prof.D.D. Kulkarni
HOD EnTC



KJ's Educational Institute
TRINITY ACADEMY OF ENGINEERING, PUNE
(Approved by AICTE, New Delhi, Govt. of Maharashtra & affiliated to SPPU, DTE Code: EN6634)
(Accredited by NAAC with 'A' Grade)



KJEI/TAE/EnTC/2017-18/

Date: 11/09/2017

ENCORE COMMITTEE 2017-18

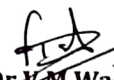
Warm Greetings !!!

All the students are informed that EnTC Engineering Students Association Cell of EnTC Department has formed the ENCORE committee for the academic year 2017-218. The committee is comprised of the following member in ENCORE.

Name of the Students	Designation
Mr. Dinesh Chunge	President
Mr. Siddhant Kumbhar	Vice-President
Mr. Akshay Wagare	Treasurer
Mr. Shubham Gunjar	
Ms. Ragini Thakur	Technical Event Co-ordinators
Ms. Pranali Pawar	
Ms. Snehal Shinde	
Mr. Shubham Ramtirth	Anchor
Ms. Pranali Pawar	BE Class Representative
Ms. Neha Kadam	TE Class Representative
Mr. Shubham Gunjar	Cultural Co-ordinator
Ms. Neha Kadam	
Mr. Shubham Ramtirth	Sport Co-ordinator
Ms. Ragini Thakur	
Mr. Akshay Wagare	
Ms. Pranali Pawar	Publicity Co-ordinator


Prof. D.A. Jakkan
ENCORE Co-ordinator


Prof. D.D. Kulkarni
HOD EnTC


Dr. V.M. Wadhwa
Principal



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Date: 04-09-2017

NOTICE

All students of E&TC are here by informed that the ENCORE Cell is organizing Teacher's Day on 5th September 2017 in second year classroom.

All should be present in classroom on time.

Prof. D. A. Jakkan
Program Co-ordinator

Prof. D. D. Kulkarni
HOD E&TC

KJEE's Trinity Academy of Engineering, Pune.

Committee Activity Report

Program Committee:	Student Association Cell: ENCORE		
Program Co-ordinator:	Prof. D. A. Jakkan		
Program Committee members:	1. President- Mr. Dinesh Chunge		
	2. Vice President- Mr. Siddhant Kumbhar		
Student Members	3. Secretary- Ms. Akshay Wagare		
	4. Treasurer- Mr. Shubham Gunjar		
Date:	5 Sept 2017	Time:	10:20 am to 12:20 pm
Venue:	TAE SEMINAR HALL		
Title of Program:	"Teachers Day"		
Speaker/Guest:	Dr. N. J. Uke and Prof. D. D. Kulkarni		

About Program:

The Program was about celebration of Teachers Day along with Faculty and students, organized by E&TC Engineering student association cell ENCORE and faculty coordinators work cordially to conduct the program. In this Program we have given Brief introduction of Each and every faculty and his/her responsibility to overall development of student. President of respective committee expressed their view and planned a program for the coming semester, E&TC Engineering department head and UG coordinator had given guidelines about how to conduct programs under respective cell. Our HOD of E&TC Engineering department Prof. D. D. Kulkarni and ENCORE coordinator Prof. D. A. Jakkan discussed about this Program. Dr. Nilesh Uke Sir, Principal of TAE motivated students by his speech and he told the role of teacher in the life of students. The session was totally motivating and encouraging the students. Students have also organized a game 'Housie' for faculties and the game was interesting and all faculties have enjoyed lot.

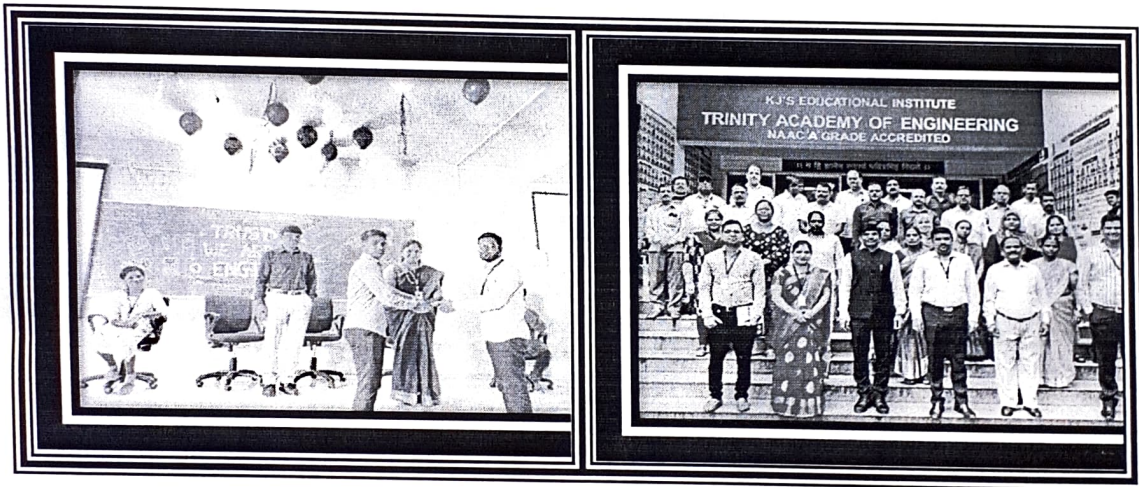
There was near 150 students who attended this program. We are expecting more participation of students in the program of student association cell in near future.


Thank You.


Program Outcome:

1. Students get brief information about all Faculties their qualification as well as responsibilities.
2. The students Leadership Quality Improved.

Program Event Photos:




Prof. D. J. Jakkan
Program Co-ordinator


Prof. D. D. Kulkarni
HOD E&TC



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Date: 14-09-2017

NOTICE

All students of E&TC are here by informed that the ENCORE Cell is organizing Engineering's Day on 15th September 2017 in second year classroom.

All should be present in classroom on time.

Prof. D. A. Jakkan
Program Co-ordinator

Prof. D. D. Kulkarni
HOD E&TC

KJEI's Trinity Academy of Engineering, Pune.

Committee Activity Report

Program Committee:	Student Association Cell: ENCORE		
Program Co-ordinator:	Prof. D. A. Jakkan		
Program Committee members:	1.President-Mr. Dinesh Chunge		
	2.Vice President-Mr. Siddhant Kumbhar		
Student Members	3.Secretary- Mr. Akshay Wagare		
	4.Treasurer-Mr. Shubham Gunjar		
Date:	15 Sept 2017	Time:	12:20 pm to 3:20 pm
Venue:	TAE S CLASS ROOM CLASS ROOM		
Title of Program:	"Engineers Day"		
Speaker/Guest:	Dr. N. J. Uke and Prof. D. D. Kulkarni		

About Program:

The Engineering Community across India is celebrating Engineers Day on 15 September every year as a remarkable tribute to the greatest Indian Engineer Bharat Ratna Mokshagundam Visvesvaraya (popularly known as Sir MV). The celebration of Engineers Day was organized by E&TC Engineering student association cell ENCORE and faculty coordinators work cordially for the smooth conduction of the program. In this Program, Students have delivered speeches on Sir Mokshagundam Visvesvaraya . The Session was started at 12:20 pm and during the session from 12:20 pm to 3:20pm, the speaker, D. D. Kulkarni , HOD E&TC "Role of Engineers in developing India".

There was near 150 students who attended this program. We are expecting more participation of students in the program of student association cell in near future.


Thank You.


Program Outcome:

1. Students got experience of group discussion and aptitude test.
2. Students got experience of campus interview.

Program Event Photos:




Prof. D. J. Jakkan
Program Co-ordinator


Prof. D. D. Kulkarni
HOD E&TC

KJ's Trinity Academy of Engineering, Pune
Department of Electronics & Telecommunication

SE Roll Call List

SEM-II 2017-18

2017-18

Sr. No.	Roll No.	Name of Student
1	1	ADIL MOHAMMED SHAFI SHAIKH <i>Adil</i>
2	2	DHANSHE MIRAN KHALIL <i>Miran</i>
3	3	KAZI TAHERIM SABERODDIN <i>Taherim</i>
4	4	KHAN SHOAIBA SAEED <i>Shoaiba</i>
5	5	GADADE TUSHAR MULCHAND <i>Tushar</i>
6	6	GONDHALI JYOTI NARASGONDA <i>Jyoti</i>
7	7	KHAIRE SAYALI DILIP <i>Sayali</i>
8	8	RISHI BHATE <i>Rishi</i>
9	9	VASAVE RAVINDRA KALUSING <i>Ravindra</i>



KJ's Trinity Academy of Engineering, Pune
Department of Electronics & Telecommunication

TE Roll Call List

2017-18

Sr. No.	Roll No.	Name of Student	
1	1	AMBHIRE GAURAV KUMAR RAJESH BHAI	<u>Gaurav</u>
2	2	CHAUGULE BHARAT SUDHAKAR	<u>Bharat</u>
3	4	GAVKARE ANIL KASHINATH	<u>Anil</u>
4	5	HARPALE MAYURI VITTHAL	<u>Mayuri</u>
5	6	JADHAV HRISHIKESH RAMESH	<u>Nishit</u>
6	7	JADHAV PANKAJ BAJARANG	<u>Pankaj</u>
7	8	JAGTAP SANKET VILAS	<u>Sanket</u>
8	9	JANGEWAD SUPRIYA TUKARAM	<u>Supriya</u>
9	10	KAMTHE PRAJAKTA KALURAM	<u>P</u>
10	11	KHAN UMAR ASLAM	<u>Umar</u>
11	12	MAINDARKAR PRIYANKA SUBHASH	<u>P</u>
12	13	MALVADKAR RAHUL DILIP	<u>Rahul</u>
13	14	MARKAD KHANDU BABASAHEB	<u>Khandu</u>
14	15	MORE AKSHAY SHIVAJI	<u>Akshay</u>
15	16	NARWADE DHANAJI SUGRIV	<u>Dhanaji</u>
16	18	SAKALA RAKESH JASARAM	<u>Rakesh</u>
17	19	SARKALE NIKHIL DADASAHEB	<u>Nikhil</u>



KJ's Trinity Academy of Engineering, Pune
Department of Electronics & Telecommunication

BE Roll Call List

2017-18

Roll No.	Name of Student	
1	BAKARI OMKAR SUHAS	
2	BHAMARI MOHIT VIAS	<u>Omkar</u>
3	CHOU DHARY AJAY VIMAL PRAKASH	<u>Mohit</u>
4	DAI WALE SONAM RAJENDRA	<u>Ajay</u>
5	DHEBE AARTI BHAI SAHEB	<u>Soram</u>
6	DHENDE PRIYANKA DATTATRAYA	<u>A</u>
7	HRISHIKESH DHONDIBHAU MHASKE	<u>P</u>
8	JAYBHAYE UMESH VISHWANATH	<u>Dhondibhas</u>
9	KHAMBekar MANDAR DATTATRAY	<u>Umesh</u>
10	KURHADE VAISHNAVI SANJAY	<u>Mandar</u>
11	MISTRY DIVYANK DINESH	<u>Vaishnavi</u>
12	MOTHE AJAY TULSHIRAM	<u>Divyank</u>
13	NALAWADE AMIT RAMDAS	<u>Ajay</u>
14	NARKAR SURAJ GHANSHAM	<u>Amit</u>
15	PATANWALA MOIZ HATIM	<u>Suraj</u>
16	PATIL ROHAN RAJKUMAR	<u>Moiz</u>
17	SAWANT SHITAL BALU	<u>Rohan</u>
18	SAYYED ASLAM ALLAUDDIN	<u>Shital</u>
19	SHAIKH ABRAR AHMED ABDUL JABBAR	<u>Aslam</u>
20	SHAIKH SALMA FAYYAZ	<u>Abbas</u>
21	SHINDE POOJA DATTATRAY	<u>Salma</u>
22	SURWASE BHAUSAHEB DILIP	<u>Pooja</u>
23	HOPATE SNEHAL SHIVAJI	<u>Bhausehab</u>
24	WABLE NILAM PRADIP	<u>Snehal</u>
25	WADANE VISHAL VITTHAL	<u>Nilam</u>
		<u>Vishal</u>





KJ's EDUCATIONAL INSTITUTES,

TRINITY ACADEMY OF ENGINEERING

Approved by AICTE, Government of Maharashtra & Affiliated to Savitribai Phule Pune University

Dr. Vijay M. Wadhai
Principal
Electronics & Telecom, MIEEE, LMISTE, MIE

Shri Kalyan. J. Jadhav
M. Com (Hons.)
Founder President

Date : 18/01/2017.

Ref.No.TAE/ENCORE/2016-17/2690

To,
Mr. Sumit Urkudkar,
Director,
UDAAN Foundation,
Wardha.

Subject: - Regarding thanking for conducting Guest Lecture on Stress Management.

Respected Sir,

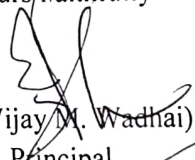
With respect to above subject, we (Trinity Academy of Engineering, Pune) are very thankful for conducting such an inspirational Guest Lecture on Stress Management.

The thoughts shared by you will surely change the thinking of today's youth young students as well as staff. This will help in their social as well as personal life.

Thanking you.



Yours faithfully


(Dr. Vijay M. Wadhai)
Principal

Date 18/1/2017

To,

Mr. Sumit Urkudkar
Director of UDAAN Foundation

Subject: - Regarding thanking for conducting Guest Lecture on Stress Management.


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Thanking you.

Yours Faithfully


Dr. Vijay M. Wadhai
Principal TAE, Pune

KJEI's

TRINITY ACADEMY OF ENGINEERING, PUNE-48

STUDENT ASSOCIATION CELL

CIRCULAR

This is to inform all head of Department that there will be a program on the occasion of "154th youth day" under Student Association Cell arranged by ENCORE (E& TC) on **Thursday, 12th January 2017.**


Topic: "SCIENCE AND SPIRITUALITY"
Speaker: Prof. Kaustubh Sakhare
Students: ENCORE
Time: 11.30 am to 12.45 pm
Venue: TAE Seminar Hall

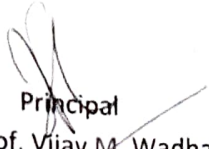
Copy To:

1. Department of Mechanical Engineering
2. Department of Civil Engineering
3. Department of Computer Engineering
4. Department of E & TC Engineering

Coordinators of ENCORE

Sr. No.	Name of the Members
1	President – Gauri Shine
2	Vice President – Abrar Shaikh
3	Treasurer – Shubham Bijamwar
4	Secretary – Pooja Shinde
5	Teacher Coordinator – Prof.S.V.Parode


Teacher coordinator
Prof.S.V.Parode
Asst.Prof. E&TC


Principal
Dr. Prof. Vijay M. Wadhai
TAE, Pune-48

KJEI's

TRINITY ACADEMY OF ENGINEERING, PUNE-48

STUDENT ASSOCIATION CELL

Date: 12th jan 2017

Timing	Session	Resource Person	Time
11.30am-11.35am	Saraswati Vandana & Welcome Speech	Neha Kadam (BE)	05 min
11.35am-11.38am	Felicitate To Guest	By Principal sir	03 min
11.38am-11.45am	Introduction & tribute to swami Vivekananda	Siddhant & Vaibhav (BE)	07 min
11.45am-11.55am	Speech by students	Omkar kelkar, shital (BE, TE)	10 min
11.55am-12.00pm	Speech by principal sir	Dr. V.M.Wadhai	5 min
12.00pm-12.35pm	Speech by guest	Prof.K.Sakhare	35 min
12.35pm-12.40pm	Vote of thanks	Gauri shinde President (BE)	5 min
12.40pm-12.43pm	National anthem	All	3 min
12.43pm-12.45pm	End of program	-	-

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KJEI's

TRINITY ACADEMY OF ENGINEERING, PUNE-48

STUDENT ASSOCIATION CELL

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Speaker: Prof. Kaustubh Sakhare
Students: ENCORE
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Venue: TAE Seminar Hall

Copy To:

1. Department of Mechanical Engineering *Shw*
 2. Department of Civil Engineering *lhreddy*
 3. Department of Computer Engineering *Shubham*
 4. Department of E & TC Engineering *Shw*
 5. Department of Science (E&TC) *Shw*
- Coordinators of ENCORE *9/11/2017*

Sr. No.	Name of the Members
1	President – Gauri Shine
2	Vice President – Abrar Shaikh
3	Treasurer – Shubham Bijamwar
4	Secretary – Pooja Shinde
5	Teacher Coordinator – Prof.S.V.Parode

Shw
Teacher coordinator
Prof.S.V.Parode
Asst.Prof. E&TC

Shw
Principal
Dr. Prof. Vijay M. Wadhai
TAE, Pune-48

Date 10/01/2017

To,
The Principal,
TAE Pune.

Subject: Invitation for Youth's Day celebration, dated 12th January, 2017.

Respected Sir,

We the students of E&TC have organized an event on Youth's Day in the memory of our beloved Swami Vivekanandji on 12th of January, 2017 at 11:30 a.m. Venue: Seminar Hall, T.A.E. , Pune.


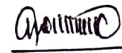
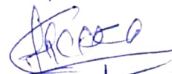

We hereby request You (Sir) , and all the teaching and non-teaching staff to be please present for the event.

Thanks & Regards,

ENCORE!!

Respected Principal Sir,

H.O.D's:

1. E&TC  10/1/17
2. Mech. 
3. Civil - 
4. Comp - 
- 5.

(Dr. Vijay M. Wadhai.)

Sr. No.	NAME	Dept.	SIGNATURE
1	Kulkarni S. C.	MECH	
2	Nalavade S.P.	MECH	
3	Katake K. A.	MECH	
4	Nilesh R. Patil	Mech	
5	Deepote. B. Durak	Mech	
6	Prashit K.V. Nayak	Mech	
7	Pravin A. Idanarkar	civil	
8	G. N. Supe	civil	
9	Shradha Sharma	civil	
10	Kudale Sachin S.	civil	
11	K. H. Gharpade	civil	
12	M. C. Swami	civil	
13	Behede S. N.	Civil	
14	R. B. Ghodke	civil	
15	D. R. Shetye	-11-	
16	S. K. Daterao	-11-	
17	P. M. Chirkode	-4-	
18	Patange A. D.	MECH	
19	Desai P. V.	Mech	
20	Shaikh A. C.	Mech	
21	Bhadare M. A.	mecb	
22	S. Khananji	Mech.	
23	Patil G. E.	meech	
24	A. V. Shilare	FE	
25	Sunita Pawar	Library	
26	Joshi Prasanna V.	Civil engg.	
27	Tejashree Mahamuni	F.E.	

Sr. No.	NAME	Dept.	SIGNATURE
28.	Miss. Bhagyashri D. Rewale	FE	<u>Brewale</u>
29	Mrs. V.S. Mulik	Engg. Sc.	<u>Mulik</u>
30.	Mr. Digambar. G. Matal	Engg Sc.	<u>DyM</u>
31	Prof. S.V. Parode	ETC	<u>Parode</u>
32	D. D. Kulkarni?	ETC	<u>Kulkarni</u>
33	M.B. Gulave	ETC	<u>Gulave</u>
34	K.D. Patil.	ETC	<u>KD Patil</u>
35.	Supriya S. Saste	ETC	<u>Saste</u>
36	Thite T.G.	ETC	<u>TG Thite</u>
37.	Mr. S.P. Yadav	comp	<u>S.P. Yadav</u>
38.	Ramawre R.R.	Comp	<u>R.R. Ramawre</u>
39	S. S. Jadhav	Comp	<u>S.S. Jadhav</u>
40.	Sonali S. Kale	Comp	<u>Sonali S. Kale</u>
41.	Ms. S.G. Nandanwar	Comp	<u>S.G. Nandanwar</u>
42	S. N. Deshpande	Computer	<u>S.N. Deshpande</u>

Signature of
21/01/2016

TRINITY ACADEMY OF ENGINEERING

Department: Electronics & Telecommunication



Youth Day

(12 January)

*"The Power Of Concentration Is The Only Key
To The Treasure House Of Knowledge"*

Topic: Science & Spirituality

Speaker: Prof. Kaustubh Sakshare

Time: 11.30am to 12.45pm

Venue: TAFE Seminar Hall





Youth Day

(12 January)

"The Power Of Concentration Is The Only Key
To The Treasure House Of Knowledge"

Topic: Science & Spirituality
Speaker: Prof. Kausikbhoi, Saikshatri
Date: 11.01.2020 At 5pm
Venue: PAB Seminar Hall



ring, Pune.

TC

...s or swami Vivekananda
...n on 12th of January. The
...l by ENCOER (E&TC).The
...stubbh Sakhre Asst.Prof. of
...Vigyan Bharti Western
...periences in the different
...hical field is necessary
...ering; this proves it by
...in developments of many
...e speaker for 45min.
...aji Jadhav,our principal
...management college
...sent on youth day. Our
...her of Great Chatrapati
...thusiastic speech about
...s & staff.
...Speeches by Vaibhav
...by Siddhant Kumbkar
...members and team of

KJEI's, Trinity Academy of Engineering, Pune.

Committee Activity Report

Program Committee:	Student Association Cell: ENCOER E&TC	
Program Co-ordinator:	Prof.Shweta Parode	
Program Committee members:	1.President -Gauri Shide (BE)	
	2. Vice President-Abrar Sheikh (TE)	
	3. Secretary-Pooja Shinde (TE)	
	4. Treasurer -Shubham Bijamwar (BE)	
Date: 12/1/2017	Time:	12.00PM TO 1.20PM
Venue:	TAE Seminal Hall	
Title of Program:	Science & Spirituality On Youth Day	
Speaker/Guest:	Prof.Kaustubh Sakhare	

About Activity:

This program was about national youth day (yuva diwas or swami Vivekananda birthday) which is celebrated with the great joy and enthusiasm on 12th of January. The program was organized under Student Association Cell arranged by ENCOER (E&TC). The topic was "SCIENCE & SPIRITUALITY" by Guest speaker Prof.Kaustubh Sakhre Asst.Prof. of PICT, Secretary of IET Pune Local Network also Joint Secretary Vigyan Bharti Western Region. He shares Vivekananda's great thoughts, his works and experiences in the different science point of views. The importance of developments in technical field is necessary hence how Research & Developments are important in engineering; this proves it by Vivekananda's contribution in this field. He played important role in developments of many R&D centers in India. All this was been beautifully explained by the speaker for 45min.

On this occasion our president of KJEI Hon. Kalyanji Jadhav, our principal Dr.V.M.Wadhai, principal TPP Dr.Jaywant Warke, director of management college, Prof.Rais Pathan, all HODs of respective department were present on youth day. Our principal Dr.V.M.Wadhai had mentioned Matoshri Jijamata (mother of Great Chatrapati Shivaji Maharaj) on her birth anniversary as well as gave very enthusiastic speech about great teacher, guide, philosopher Swami Vivekananda to all students & staff.

The hosting was done by student Neha Kadam (BE), Speeches by Vaibhav Tambole (BE), Omkar Kelkar (BE), Tribute by video to Vivekananda by Siddhant Kumbkar (BE). Organized under student association cell arranged by active members and team of ENCOER E&TC.

Program Outcome:

- 1) Empowering youth for tomorrow's nation . Do the social contribution by your education & knowledge.
- 2) By taking blessings of Vivekananda live their thoughts, fulfill your goals and aims never ever give up.
- 3) Research & Developments are the necessity of today's need. Promote yourself for new developments.

(Youth Day) Photos:



Felicitation of Prof.Sakhare by our Hon. president Mr. Kalyanji Jadhav



Our principal Dr.Vjay Wadhai addressing about youth day





E&TC ENCORE team with Hon.Kalyanji Jadhav,principal & all HODs


Prof. Shweta Parode
ENCOER Teacher Coordinator


Dr. V. M. Wadhwa
Principal



KJEI's, Trinity Academy of Engineering, Pune.

Committee Activity Report

Program Committee:	Student Association Cell: ENCOER E&TC		
Program Co-ordinator:	Prof. Shweta Parode		
Program Committee members:	1. President -Gauri Shide (BE)		
	2. Vice President-Abrar Sheikh (TE)		
	3. Secretary-Pooja Shinde (TE)		
	4. Treasurer -Shubham Bijamwar (BE)		
Date: 18/1/2017	Wednesday	Time:	10.30am to 11.45am
Venue:	TAE Seminal Hall		
Title of Program:	Stress Management		
Speaker/Guest:	Mr.Sumit Urkudkar		

About Activity:

This program was about stress management, today, people's wants have surpassed the requirement of three basic needs - Food, Clothing and Shelter. Comforts and luxuries have been added to these basic needs, making them dearer for everyone in the bargain. We all struggle today for a modernized need of the same things that our forefathers desired previously. Only that now, it has become more difficult and stressful to accomplish our goals and look forward to a future that we see.

All of this has led to Stressful Living. Stress, is a word that is very commonly used for all age groups today. It is regarded as a necessity for earning livelihood. It is looked upon a common occurrence in every individual's life. 'No Gain, Without Pain' is the motto of today's life. We have forgotten today of a life that can be lived without stress. Under this circumstance our chief guest **Mr.Sumit Urkudkar** Director of "UDAAN" Foundation Wardha, Maharashtra, he delivered a very positive & stress reliving lecture. "How to overcome our problems is the 2nd part 1st we need to accept it as a challenge which gives the strength to overcome them" that attitude and thinking which is today's need of everyone.

Our principal Dr.V.M.Wadhai were addressed first n introduced to our guest, all respective HOD's were present. Anchoring was done by Mrunalini deshमुख (BE). Organized under student association cell arranged by active members and team of ENCOER E&TC.

Program Outcome:

1. Understand positive stress
2. Identify symptoms of burnout and overload
3. Identify the sources of stress in your work life
4. Change behaviors which add to stress
5. Make changes to situations that can be influenced
6. Develop positive responses to situations that cannot be changed
7. Develop strategies to prevent feeling overwhelmed

(Stress Management) Photos:



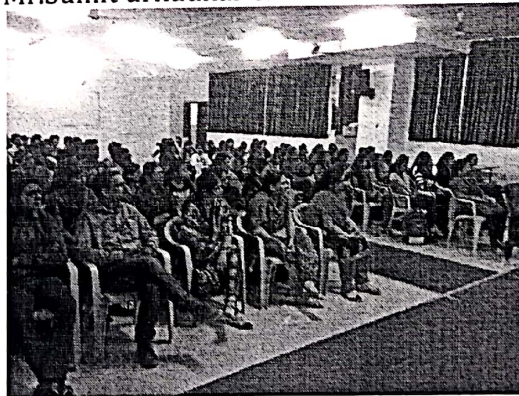
Felicitation of Mr. Sumit Urkudkar by our principal Dr. V. M. Wadhai




Our Principal introducing to chief guest Mr. Sumit Urkudkar & his work



Mr. Sumit Urkudkar delivering his lecture energetically



Staff & students


Prof. Shweta Parode
ENCOER Teacher Coordinator




Dr. V. M. Wadhai
Principal

KJEL's, Trinity Academy of Engineering, Pune.

Activity Report

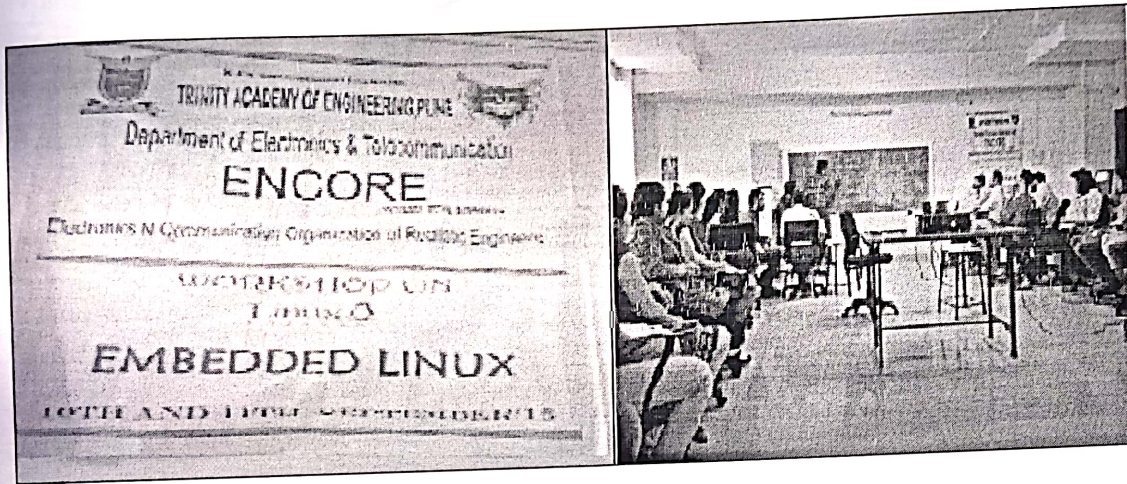
Program	Workshop Under ENCORE Cell		
Program Incharge:	Prof D.D.Kulkarni (E&TC)		
Program members:	1.Prof K.D. Patil 2. Prof S. V. Parode		
Date:	27/02/2017	Time:	10:00 am to 3:00 pm
Venue:	TE class Room		
Title of Program:	Hands on Training on Embedded Processor		


About program:

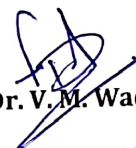
The programme was inaugurated by the guest. Prof. D.D. Kulkarni gave the overview of programme & mentioned the mission of cell. She continued with , Embedded systems encompass a wide range of applications, technologies, and disciplines, necessitating a broad approach to education. Embedded application curriculum areas includes small and single-microcontroller applications, control systems, distributed embedded control, system-on-chip, networking, embedded PCs, critical systems, robotics, computer peripherals, wireless data systems, signal processing, and command and control. Additional cross-cutting skills that are important to embedded system designers include security, dependability, energy-aware computing, software/systems engineering, real-time computing, and human-computer interaction.

Program Outcome: All SE & BE students gained knowledge about transmission and reception As embedded systems are getting popular in industrial product designs, a dedicated teaching laboratory for embedded systems (EST Lab) has been setup for college and graduate students to get familiar with embedded system engineering and researches. In this paper, we present our experiences in embedded system education curriculum and teaching laboratory design carried out in the past few years. Accompanied by a series of courses with hands-on exercises, students can understand the whole picture of embedded systems in a more systematic way. To give students a comprehensive view of embedded systems, the curriculum includes not only embedded hardware architectures and operating systems but also embedded user-level software designs. We select the most popular and available open-source operating system, Linux 2.6, as the primary experimental platform for all laboratory practices. In addition to the course design, several research results derived from this laboratory are also presented in this paper.

Program Event Photos:




Prof.D.D.Kulkarni
Program Incharge


Dr. V. M. Wadhai
Principal, TAE

KJEI's, Trinity Academy of Engineering, Pune.

Activity Report

Program		Guest Lecture on PLC Automation	
Program Incharge:		Prof S. V. Parode (E&TC)	
Program members:		B.E.	
Date:	26/01/2017 and 27/1/17	Time:	10:00 am to 3:00 pm
Venue:		B.E. CLASS	
Title of Program:		Guest Lecture	

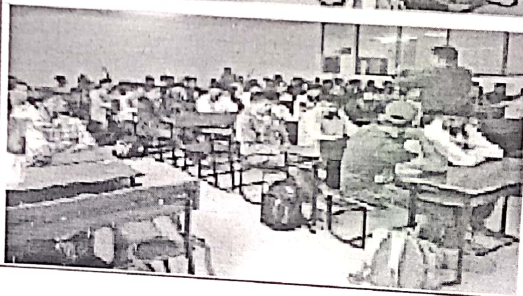
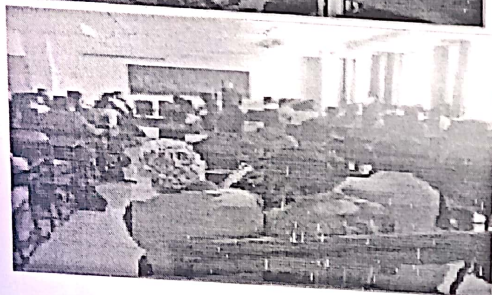
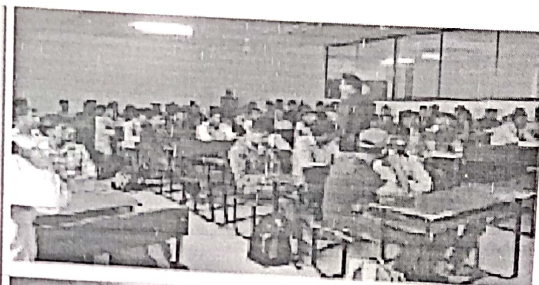
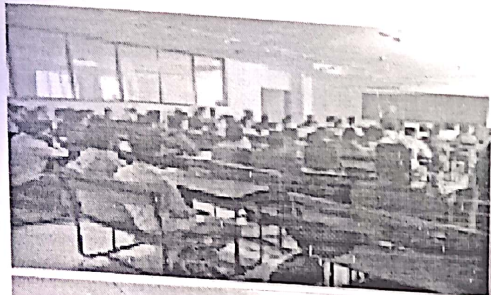
About program:

The workshop was rightly initiated with the inauguration ceremony by Prof.K.C. Davkhar(HOD, Electronics &Telecommunication), he addressed the gathering Successively.Prof. Dr. V. M Wadhai ,principal has shared his views & experiences , and inspired the participants. Valedictory function was graced by Prof. D.D.Kulkarni.

The programme was conducted by Mr. suraj.The main objective of programme was to deliver the knowldge about industrial automation.

Program Outcome: All BE students gained knowledge about basic of industrial automation, basic devices inautomated system,industrial sensors,proper wiring techniques and practical applicatons

Program Event Photos:



S. V. Parode

**Prof. S. V. Parode (E&TC)
Program Incharge**

V. M. Wadhai

**Dr. V. M. Wadhai
Principal, TAE**

KJEI's, Trinity Academy of Engineering, Pune.

Activity Report

Program	Guest Lecture		
Program In charge:	Prof D.A. Jakkani(E&TC)		
Program members:	BE students		
Date:	29 th August 2017	Time:	10:00 am to 4:00 pm
Venue:	Software Lab		
Title of Program:	Embedded System & RTOS Linux Guest Lecture		

About program:

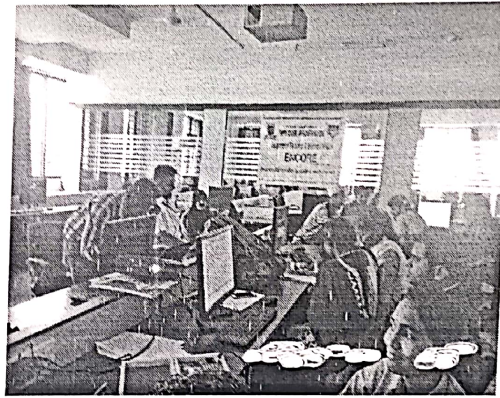
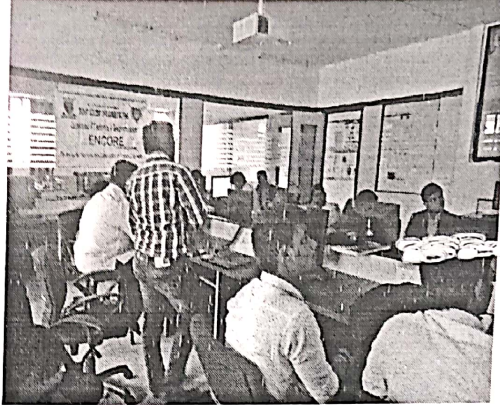
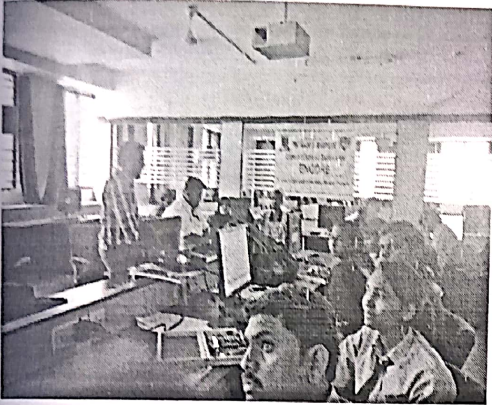
Overview:

- The application of the Linux Operating system in embedded systems design is exploding.
- Linux is being used more and more on embedded systems driven by increasingly complex devices and a greater requirement for connectivity & multimedia. Working with Linux for embedded systems can be difficult, with a vast array of choices available for tools and software.
- The course provides an overview of what an embedded Linux system is comprised of and provides practical information about how to work with each of the components. How to configure an embedded Linux system is considered in detail.

Program Outcome: Students learnt from this 1 days Guest Lecture following things:

1. An understanding of the structure of an embedded Linux system and how to work with the component parts.
2. Practical information about developing, analyzing and debugging kernel and user space applications using a wide range of freely available Linux tools.
3. How to configure embedded Linux on the target, including the file system and the booting process.

Program event photos:



**Prof. D.A. Jakkhan (E&TC)
Program Incharge**

**Dr. V.M. Wadhai
Principal, TAE**