

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)

Professional Chapters

Membership of Professional Bodies:

Students are encouraged to take membership of professional bodies like IETE, IEEE, ISTE, CSI etc.

IEEE Student Branch



IEEE Student Branch was founded on 17th Feb 2015. The branch is motivated with the goal of enriching the technical activities, within the institute and around, through workshops, talks and contests. The student branch is well associated with IEEE Bombay

Section and welcomes participation and healthy interaction both at technical and social level. Our motto is to conduct innovative IEEE programs emphasizing on technical excellence, and as per the needs of our student members.

Vision

IEEE will be essential to the global technical community and to technical professionals everywhere, and be universally recognized for the contributions of technology and of technical professionals in improving global conditions.

Mission

IEEE's core purpose is to foster technological innovation and excellence for the benefit of humanity.

About IEEE

IEEE's roots go back to 1884 when electricity began to become a major influence in society. There was one major established electrical industry, the telegraph, which since the 1840s had come to connect the world with a data communications system faster than the speed of transportation. The telephone and electric power and light industries had just gotten underway.

In the spring of 1884, a small group of individuals in the electrical professions met in New York, USA. They formed a new organization to support professionals in their nascent field and to aid them in their efforts to apply innovation for the betterment of humanity-the American Institute of Electrical Engineers, or AIEE for short. That October, the AIEE held

its first technical meeting in Philadelphia, PA, USA. Many early leaders, such as founding President Norvin Green of Western Union, came from telegraphy.

Member Benefits

IEEE is the world's largest professional technical society, bringing members access to the industry's most essential technical Information, networking opportunities, career development tools, and many other exclusive benefits. IEEE membership benefits break down into two categories: (1) Core Benefits received by all individuals who join IEEE, and (2) Premium Benefits, which are available exclusively to IEEE members at an additional cost. Additional memberships are also available-Society, Standards and Women in engineering memberships enrich the IEEE experience

Benefits Trusted Voice- Staying current with the fast-changing world of technology.

My IEEE-a one-stop personalized Web portal providing IEEE members with convenient access to IEEE's member benefits and account management

IEEE.tv-Internet television offering exclusive programming about technology and engineering to IEEE members, and accessible from myIEEE

IEEE member Net-an online search and networking tool that enables members to connect with technical and engineering experts worldwide.

IEEE Spectrum Magazine-the IEEE flagship magazine, 12 monthly issues (print) and online, digital delivery.

The Institute Newspaper-12 monthly issues (4 print, 8 online). IEEE Potentials Magazine- Free 6 issues (online). Print editions for student members in U.S. and Canada, optional for US\$5 for all other countries. Members can subscribe for US\$15.

IEEE Xplore-table-of-content and abstract access to over 2 million documents **Microsoft software-**The IEEE, in conjunction with Microsoft, offers a wide selection of development software to IEEE Student members. All new IEEE Student members and those students that renew will qualify for free Microsoft software.

Global Community-Belong to the network and buying power of 382,000 members in 150 countries.

IEEE Sections-network with others in the local member community and participate in local educational events.

Technical Chapters - engage with others through informative technical meetings.

Student Branches - opportunities to network with student members at universities and colleges.

IEEE e-mail alias-with virus protection and spam filtering.

Shop IEEE discounts-membership can pay for itself, with as much as 50% off IEEE products

IEEE Conference - registration discounts

Volunteering-opportunities that build leadership skills and networking opportunities Additional Benefits (require an additional fee)

Proceedings of the IEEE-the IEEE flagship journal, a leading authoritative resource for indepth research coverage, tutorial information and reviews and engineer.

Financial Services-receive discounts on financial services from IEEE's partnering companies **Home & Office Services-**substantial discounts on products and services for your home and office

Travel Services-enhancing the overall travel experience for IEEE members and their families

Computer Society of India (CSI)



About CSI

Computer Society of India (CSI) is the largest and most professionally managed association of and forIT professionals in India. CSI brings together professionals with varied backgrounds includingSoftware Developers, Scientists, Academicians, Project Managers, CIO's, CTO's & IT vendors. Theprime role of CSI is to spread knowledge, and provide

opportunities to its stakeholders. The CSI hasbeen instrumental in guiding the Indian IT industry down the right path.

VPKBIET is one of the CSI student branches with 200 plus active student members and 27 facultymembers. Various technical events like expert talks, poster competition, project competition, quizzes,etc. are organized by VPKBIET CSI Student Branch to enhance the technical skills needed for an ITprofessional.

Member Benefits

Being a CSI member one can avail the opportunities like: Opportunity to participate in the international, national, regional and chapter events of CSI such as conferences, seminars, symposia, workshops, technical talks, free lectures on latest technological advancements in IT at discounted rates between 10%-50%. Other important Chapter activities which offers a platform for networking with distinguished industry leaders, scientists, academicians include

- ➤ CSI-SPIN events
- ➤ Knowledge Forum Activities
- Security Forum Activities
- > Symposia
- > CIO Meets
- ➤ Annual CIO Summit Opportunity to offer workshops/ trainings in collaboration with CSI.

Join Special Interest Group (SIG) for research, promotion, and dissemination activities for selected domains, both established and emerging.

Indian Society for Technical Education (ISTE)



The Indian Society for Technical Education (ISTE) is the leading National Professional non-profit making Society for the Technical Education System in our country with the motto of Career Development of Teachers and Personality Development of Students and overall development of our Technical Education System.

At present, ISTE has a very large and an effective membership base consisting of more than 1,02,985 Life Members, 5,54,094 Student Members, 2410 Institutional Members (including IITs, IISc., NITs and other leading technical institutions), 1214 Faculty Chapters and 1322 Students' Chapters and 17 Sections throughout the country.

The major objective of the ISTE is to provide quality training programmes to teachers and administrators of technical institutions to update their knowledge and skills in their fields of activity and to assist and contribute in the production and development of top quality professional engineers and technicians needed by the industry and other organizations.

VPKBIET is institute with ISTE membership and Having ISTE Student and Faculty Chapters. We have our 808 student members and about 85 faculties as life members. Various technical events are organized by VPKBIET and our 600 students are participated in SRMC Ramanajun Mathematical Competitions and our 17 students received various prizes including national level recognization.

Membership Benefits

Major Benefits of becoming an ISTE Member

- A Member of a National Professional Organization.
- Joined an academic Fraternity of over 1,00,000 strong professional.
- Preference to attend short-term training programme for the academic excellence and to become eligible for career advancement opportunities.
- Getting monthly e-copy of ISTE Newsletter by email
- Quarterly Indian journal of Technical Education (at concessional rates).
- Eligible to participate in Chapter level, Section level and National Level Conferences,
- Workshops and other activities of your academic interest etc.

Overview

- Strategic partner of AICTE.
- Professional Refinement Programmes for faculty members of AICTE approved Technical Institutions sponsored by AICTE.

- Premier Agency operating MHRD, AICTE, MIT and International Projects.
- Reputed source for Information Dissemination through publications, seminars, workshops in Technical Education.
- Major Consultant for Educational Management, Institution Building, Career and Personality development of teachers and students respectively.
- Professional Society giving over more than 70 National and Regional Awards to Institutions, Teachers and Students for innovation and excellence in various areas of Engineering and Technology.
- Organization having meaningful interaction among technical institutions of Degree/Diploma levels all over the Country.
- Preparation and Publication of Learning Materials and CDs in Electronics and Computers for Degree/Diploma Level Students.
- Learning Project for Working Professionals.
- ISTE-Srinivasa Ramanujan Mathematical Competitions
- ISTE-PTU Faculty Development Programmes

Institution of Electronics and Telecommunication Engineers (IETE)



About IETE

The Institution of Electronics and Telecommunication Engineers (IETE) is India's leading recognized professional society devoted to the advancement of Science and Technology of Electronics, Telecommunication & IT. Founded in 1953. The IETE is the National Apex Professional body of Electronics and Telecommunication, Computer

Science and IT Professionals. It serves more than 1, 25,000 members (including Corporate, Student and ISF members) through various 64 Centres, spread all over India and abroad. The Institution provides leadership in Scientific and Technical areas of direct importance to the national development and economy. Government of India has recognized IETE as a Scientific and Industrial Research Organization (SIRO) and also notified as an educational Institution of national eminence. The objectives of IETE focus on advancing electro-technology. The IETE conducts and sponsors technical meetings, conferences, symposia, and exhibitions all over India, publishes technical journals and provides continuing education as well as career advancement opportunities to its members.

The IETE focuses on advancement of the Science and Technology of Electronics, Telecommunication, Computers, Information Technology and related areas. Towards this end the Institution promotes and conducts basic engineering and continuing technical education programmes for human resource development.

IETE conducts both the Graduateship (AMIETE) Examination in Electronics and Telecommunication Engineering, Computer Science & Engineering and Information Technology streams and Diploma (DIPIETE) Examination in Electronics & Telecommunication and Computer Science & Engineering streams. A pass in AMIETE Examination is recognised by Government of India for the purposes of recruitment to superiorposts and services under the Central Government while a pass in Diploma Level (DIPIETE) Examination is recognised by the Ministry of HRD, Govt. of India for the purpose of employment to posts & services under the Central Government in the appropriate field.

Membership Benefits

IETE offers a variety of Membership grade from student member to Hony Fellow. As members progress in the professional field over the yearsthey become eligible for more advanced membership classification.

Honorary Fellow (HF): A coveted honour conferred on eminent personalities. To name a few - Dr APJ Abdul Kalam, Dr R Chidambaram, Prof D P Aggarwal, Shri N Vittal, Shri Sunil Bharati Mittal, Dr Anil Kakodkar, Prof V S Ramamurthy, Prof CNR Rao(Bharat Ratna), Prof Govind Swarup, **FRS** Prof MGK and Menon amongst Distinguished Fellow (DF): Highest class of elected membership; only eminent Fellows are eligible for nomination and election. To name a few -Dr V K Attre, Prof K K Aggarwal, Shri Y L Aggarwal, Prof S C Dutta Roy, Prof P B Parikh, Prof B S Sonde, Prof B K Rai, Prof R K Arora, Prof OPN Kalla, Prof B L Deekshatulu, Lt Gen D P Sehgal, PVSM, AVSM, VSM (Retd) & Lt Gen A K Aggarwal, PVSM (Retd).

Fellow(F): Based on professional competence and recognition Member(M): demonstrated by academic qualification and work experience.

Associate Member(AM): Based on pass in Graduateship examination AMIETE or equivalent Engg Degree.

Organisational Members (Org Mem): Open to institutions/ Organizations/Companies engaged in broad areas of Electronics, Telecommunications, Computer Science and Information

Technology.

Student Members

Student (PG): Resistered for ALCCS Exams, (Post Graduate Level)

Student (SG): Registered for AMIETE.(Graduate level)

Student (SD): Register for DiplETE (Diploma level)

Student (ISF-G): Belonging to IETE Students' Forum at Engg. Colleges.

Student (ISF-D): Belonging to IETE Students' Forum at Polytechnics.

Society of Automotive Engineers (SAE)

About SAEINDIA



SAEINDIA is India's leading resource for mobility technology. As an individual member driven society of mobility practitioners the ownership of SAEINDIA wrests with its members who are Individuals from the mobility community, which includes Engineers Executives from Industry, Government Officials, Academics and Students

SAEINDIA is an affiliate society of SAE International registered in India as an Indian nonprofit engineering and scientific society dedicated to the advancement of mobility industry in India.

The officers in Section Governing Boards, Operating boards and Committees share the onus of its efficient functioning here. All efforts are on now with a single minded purpose to propel the automotive engineering profession by focusing on three trends occurring in the automotive industry today that affect all automotive engineers and engineering societies.

Membership Benefits

Be a part of a National organization with a link to SAE International, whose benefits are geared specifically to the needs of the mobility engineering community. Your formal education and professional development will be enhanced through your SAEINDIA member benefits. Many of these benefits and opportunities are outlined below.

SAEINDIA is one of the few professional engineering societies whose membership represents practically every engineering and scientific discipline. Its members combine their specialized abilities to further advance the research, development, design, manufacture and utilization of vehicles which operate on land and water and in air and space.

Membership provides for regular members to have access to emagazine- either Automotive Engineering International or Aerospace Engineering magazine. These award winning magazines target hot topics about ground vehicle and aircraft developments to provide members with a valuable resource for keeping pace with the rapidly changing technology in the mobility industry. Members can purchase SAEINDIA and SAE International technical papers and publications at member discount prices.

Members receive free registration at SAEINDIA's lecture meetings and exhibits. This unique benefit puts the members in touch with other professional engineers and suppliers who determine the future of the expanding mobility industry worldwide. SAEINDIA regularly plans and offers many career development activities such as job fairs, career enhancement sessions, resume/recruitment boards, and resume database services. Professional development seminars are also available at special member discounted rates, as well as undergraduate and graduate scholarship programs.

Access vital high-tech mobility information through renewal registration fee for attending SAEINDIA National and International Congress.

Network with industry leaders and corporate officials at SAEINDIA meetings and local section activities. Save Rs.2500 to Rs.10000 while attending SAEINDIA professional development business and TOP TECH Programs.



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Ref. No KJEI/TAE/Admin/2022-23/

Date: 14.12.2022

	(Committees for	AY 2022-23	
Sr.	Committee/Cell	Department	Member	Coordinator
		Computer/IT	Shikha Sharma	Warvate BR
		Mechanical	Vaibhav Rahinj	
1	Alumni Cell	Civil	Warvate BR	
		E&TC	Kranti Patil	
		MCA	Dr. Priyanka Singh	
		Computer/IT	Dr. MB Wagh	Kapure SB
		Computer/IT	Patil PR	
		Mechanical	Dr. K B Gavali	
2	Anti-Ragging Committee	Civil	Dr. Deshmukh SS	
		E&TC	Kulkarni DD	
		MCA	Dr. Amit Bhusari	
		Engg Science	Dr. Haloli HG	
		Computer/IT	SM Maitri	Matale DG
		Mechanical	AS Ingale	
3	College/Wall	Engg Science	Matale DG	
3	/Brochure/Magazine	E&TC	Saste SS	
		MCA	Dr. Priyanka Singh	
		Civil	Patil GL	
		Computer/IT	Adgale Sushadevi	Adgale Sushadevi
	Cultural Club	Mechanical	SS Gadak	
4		Civil	Patil GL	
4		E&TC	Lavekar AA	
		MCA	Vibha Upadhyay	
		Engg Science	Dr. Tushar Jagdale	
		Computer/IT	Dr. VS Suryawanshi	Dr. VS Suryawanshi
		Mechanical	Dr. Choudhary MK	
5	Industry Innovation	Civil	Ghorpade KH	
3	Council(IIC)/Entrepreneurship Development Cell (EDC)	Engg Science	Kapure SB	
		MCA	Sameer Kakade	
		E&TC	Palkar Jayashri	
		Computer/IT		Kadam NR
		Civil	Augad VA	
•	Health Club (Yoga)/ Gender	E&TC	Lavekar AA	
6	Equality	Mechanical	Kadam NR	
		MCA	Bisvershwar Thakur	
		Engg Science	Aleem UV	
		Computer/IT	BR Devare	Baliram Deshmukh
		Mechanical	AS Ingale	
7	Higher Education Cell (CEC)/	MCA	Vitalkar Shubhangi	
/	Library Advisory Committee	Civil	Shirle AC	
		Engg Science	Akshay Changale	
		E&TC	Palkar Jayashri	

Trinity Academy of Engineering

11111	nity Academy of Engineering			
		Computer/IT		Jakkan DA
	Industry Institute Interaction	Mechanical	Kadam NR	
8	Cell/Technology Business	Civil	Ghorpade KH	
	Incubation Center (TBI)	MCA	Sameer Kakade	
		E&TC	Jakkan DA	
		Computer/IT	Baliram Deshmukh	Kolate VD
		Computer/IT	Vikas Maral	
		Mechanical	Kolate VD	
9	NSS	Engg Science	Aleem UV	
		E&TC	Jakkan DA	
		MCA	Bisvershwar Thakur	
		Civil	Augad VA	
		Computer/IT	AD Cholke	AD Cholke
		Computer/IT	Priyanka Kendre	
10	Professional Chapters (IE, CSI, IETE, ISTE, IEEE,	Mechanical	SS Gadak	
10	ASME, etc.)	Civil	Kale SS	
	risivil, etc.)	MCA	Mrs. Snehal Shinde	
		E&TC	Lavekar AA	
		Computer/IT	Dr. VS Suryawanshi	Choudhary MK
		Mechanical	Dr. Choudhary MK	
11	Research and Development Cell	Civil	Ghorpade KH	
11		E&TC	Thite TG	
		Engg Science	Dr. Mehta RN	
		MCA	Dr. Amit Bhusari	
	Social Activity/CSR	Computer/IT	Shikha Sharma	Manatkar PA
		Mechanical	Kolate VD	
12		Civil	Manatkar PA	
12		Engg Science	Akshay Changale	
		MCA	Vibha Upadhyay	
		E&TC	Thite TG	
		Computer/IT		Augad VA
		Mechanical	SS Gadak	
12	Sports Club	Civil	Augad VA	
13	Sports Club	E&TC	Archana Jain	
		MCA	Bisvershwar Thakur	
		Engg Science	Matale DG	
		Computer/IT	Adgale Sushadevi	Sameer Kakade
	Student Association (CESA	Mechanical	Mrs. Kadam PN	
14	Student Association (CESA, MESA etc.)	Civil	Shirle AC	
	WILDTY Ctc.)	MCA	Sameer Kakade	
		E&TC	Archana Jain	
		Computer/IT	Shikha Sharma	Kiran Pawar
		Mechanical	Vaibhav Rahinj	
15	Training and Placement Cell	Civil	Kale SS	
		MCA	Vitalkar Shubhangi M	
		E&TC	Saste SS	
		Computer/IT	AD Cholke	Zaman Nilufer
16	Website Committee	Mechanical	Vaibhav Rahinj	
10	11 COSIC COMMITTEE	Civil	Manatkar PA	
		E&TC	Thite TG	

		MCA	Vitalkar Shubhangi M	
		Engg Science	Dr. Tushar Jagdale	
		Computer/IT	BR Devare	Kranti Patil
	Women anti sexual	Civil	Kale SS	
17	harassment Committee	E&TC	Kranti Patil	
1/	(Internal Compliant	Engg Science	Kapure SB	
	Committee)	MCA	Snehal Shinde	
		Mechanical	Kadam PN	
		Computer/IT	Patil PR	Dr. Deshmukh SS
		Computer/IT	Dr. MB Wagh	
		Mechanical	Dr. K B Gavali	
18	IQAC (NAAC)	Civil	Dr. Deshmukh SS	
		E&TC	Kulkarni DD	
		MCA	Dr. Amit Bhusari	
		Engg Science	Dr. Haloli HG	
		MCA	Vibha Upadhyay	Kulkarni DD
	Pramotional Cell (Social Media/ Reviews/ Video/ Print Media)	Civil	Warvate BR	
19		Mechanical	Kadam NR	
19		E&TC	Saste SS	
		Engg Science	Akshay Changale	
		Computer/IT	Priyanka Kendre	
		MCA	Dr. Priyanka Singh	Kapure SB
		Civil	Warvate BR	
		Mechanical	Mrs. Kadam PN	
20	ERP	E&TC	Palkar Jayashri	
		Engg Science	Kapure SB	
		Computer/IT	Vikas Maral	
		Computer/IT	Baliram Deshmukh	
		MCA	Vibha Upadhyay	Dr. Tushar Jagdale
		Civil	Manatkar PA	
21	Electoral Literacy Club	Mechanical	Kolate VD	
21	Electoral Electacy Club	E&TC	Archana Jain	
		Engg Science	Dr. Tushar Jagdale	
		Computer/IT	Dr. Nakul Sharma	





Professional Chapter Activities 2018-19

Sr. No.	Торіс	Resource Person / Program Coordinator	Date	Remark
1	Artificial Intelligence	Dr. Nilesh J. Uke	21/09/2018	
2	Awareness of Electric Two Wheeler Motor Bikes by Electric Motor	Prof D. A. Jakkan	01/03/2019	
3	Business and Career Opportunities in Automation Industrial	Prof D. A. Jakkan	18/03/2019	

Artificial Intelligence By Dr.Nilesh Uke

Awareness of Electric Two Wheeler Motor Bikes by Electric Motor By Prof.D.A.Jakkan

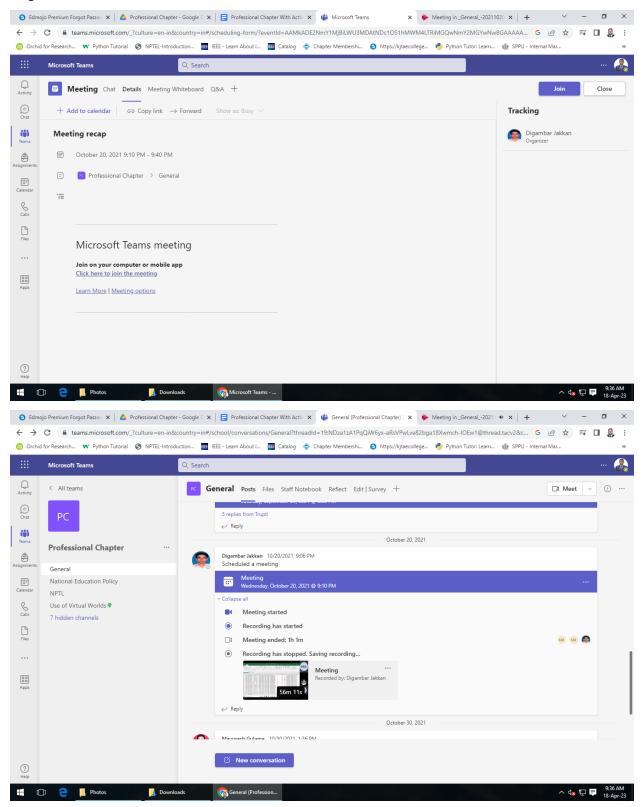
Business and Career Opportunities in Automation Industrial by Prof.D.A.Jakkan

Professional Chapter Activities 2021-22

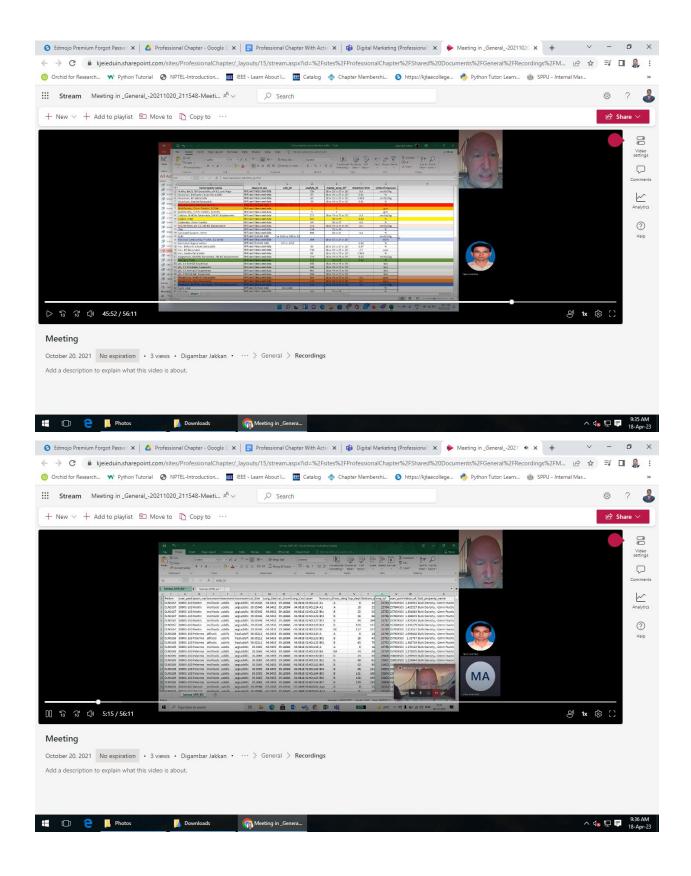
Sr.	Торіс	Resource Person	Date	Remark
1	Excel & Macros	Mr.D.A.Jakkan	20.10.2021	
2	Session on Autocrat	Prof.Trupti Thite	25.09.2021	
3	ERP System Introduction & Implementation	Mr.D.A.Baitule	14.08.2021	
4	NBA Process Flowchart	Dr.K.B.Gavali	06.08.2021	
5	Applications of Virtual World & simulation for real life approach	Mr.M.K.Kulkarni	31.07.2021	

Session By: Mr.D.A.Jakkan

Topic: Excel & Macros

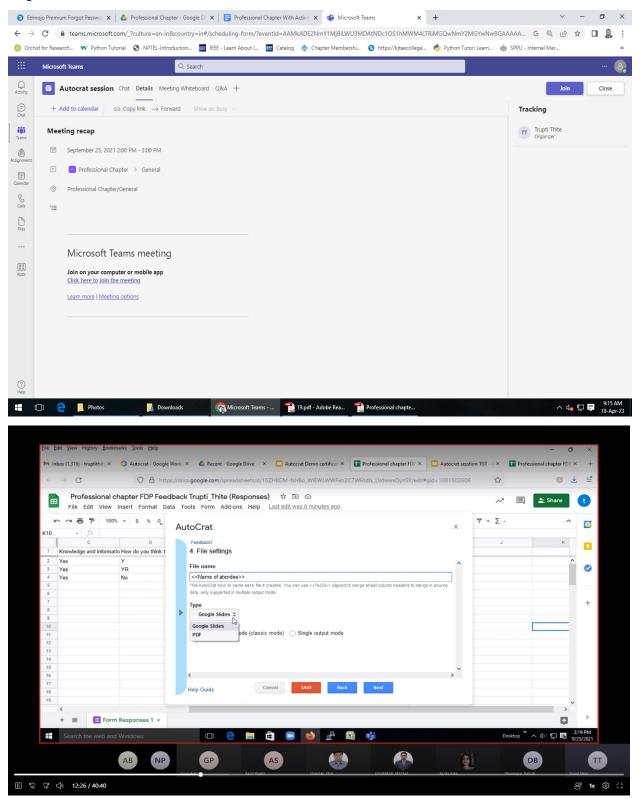


Date: 20.10.2021

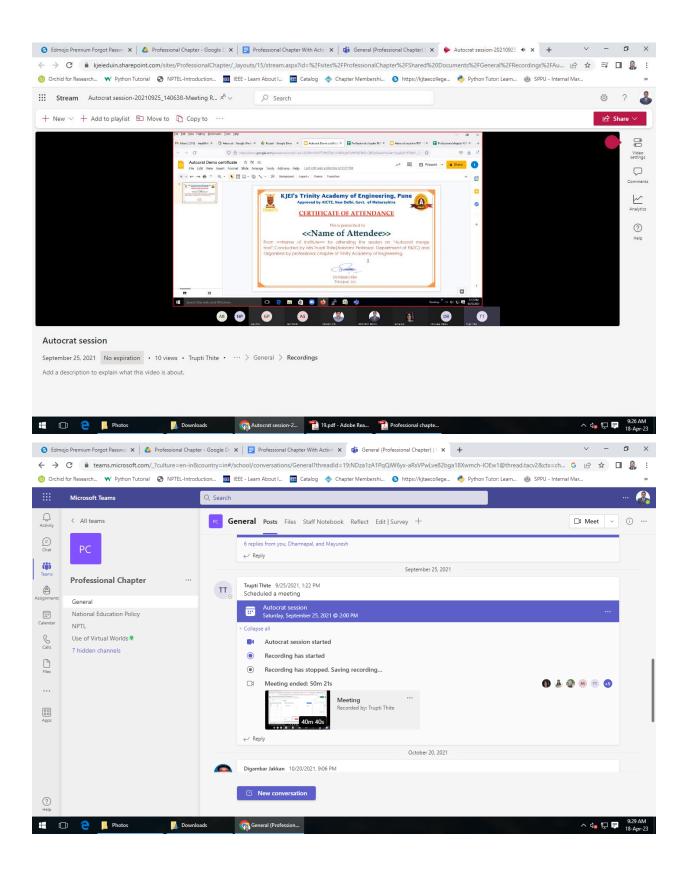


Session By: Prof.Trupti Thite

Topic: Session on Autocrat



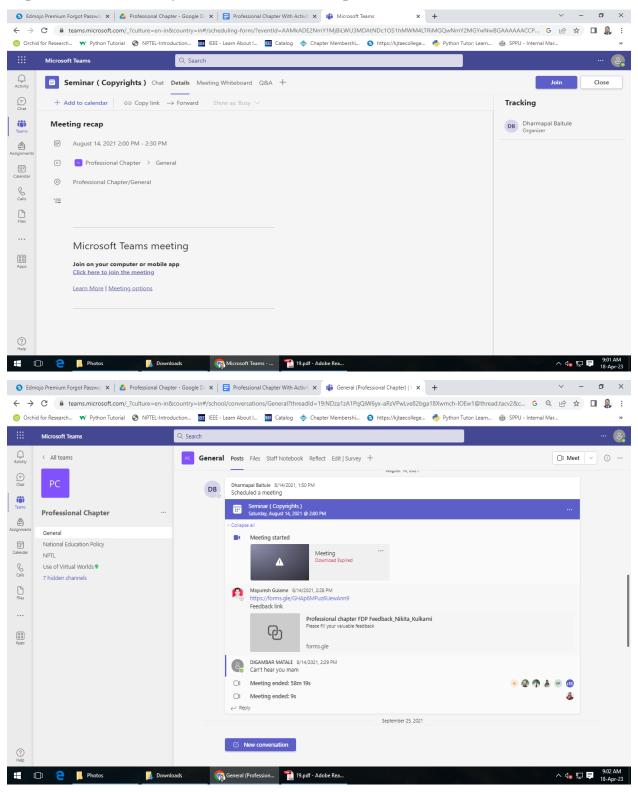
Date: 25.09.2021



Session By: Mr.D.A.Baitule

14.08.2021

Topic : Seminar (ERP System Introduction & Implementation)



Date:

Session By: Dr.K.B.Gavali Date: 24.07.2022

Topic: NBA Process



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(Approved by MCIT. New Delhi, Gov. of Maharathtra & affiliated to SPFO, DIT Code: EN6634)

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KJEPTAE Professional Chapter 2021-22 03

Date: 05.08.2021

NOTICE

All the Teaching and Non-Teaching staffs are hereby informed that. The Professional Chapter of TAE is scheduled a seminar on 06/08/2021 at 3.00 PM to 3.40 PM in Main Seminar Hall.

All Staff are requested to attend the same.

1 7740	Acres 1	C TAPES	below

Sr.	Name of Speaker	Topic	Time	Venue
1	Dr. K. B. Gavali	NBA Process Flowchart	3.00 PM to 3.40 PM	Seminar Hall

Dr. N. J. Uke Principal

Trinity Academy of Engineering Pune

K.J.'s Educational Institutes,

Trinity Academy of Engineering, Punc.

Department of Mechanical Engineering

Activity Report

Program	Professional Chapter
Program litcharge:	Mr. D.A.Baitule (Coordinator)
Program members:	1. Mr. M.B.Gulame
	2. Mr. B.R.Warvate
	3. Ms.Adgale Sushadevi
Date: 6 48 426 21	Time: 2.00 pm to 02.40 pm
Venue;	Seminar Hall & M S Team
Title of Program:	NBA Process Flowchart.
Speaker/Guest	1. Dr.K.B.Gavali

About program:

The expert lecture is conducted on NBA Process Flowchart, by Dr. K.B.Gavali HOD Mechanical Department TAL, Pune.

NBA Process flowchart is discussed with all faculty and expalined in detail of the NBA process which is in four stages

Unitial Stage

II Pre Assement Stage

III Assument Stage

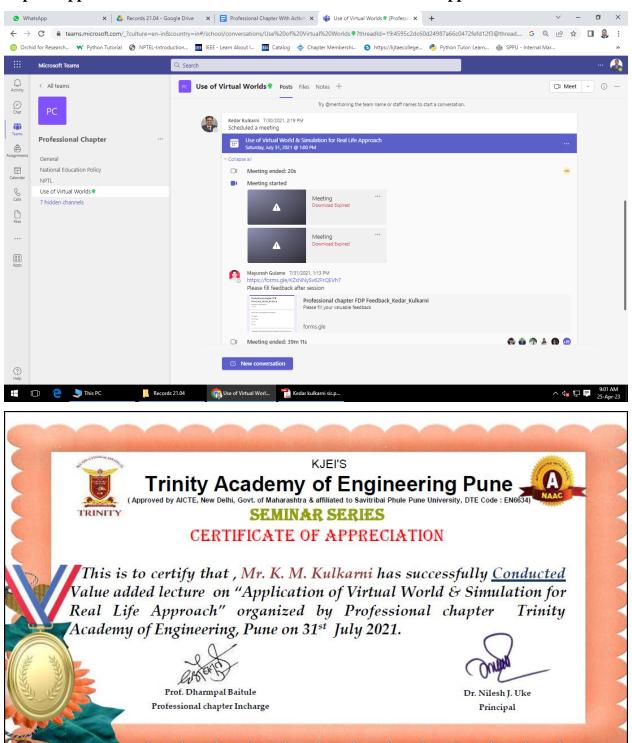
IV Post Assement Stage.

Also explained difference in NAAC and NBA. Pre qualifier form is discussed in Jetail.

Session By: Mr.M.K.Kulkarni

Topic: Applications of Virtual World & simulation for real life approach

Date: 31.07.2021



Professional chapter FDP Feedback_Kedar_Kulkarni Please fill your valuable feedback abhijeetcholke.tae@kjei.edu.in (not shared) Switch account \odot * Required What is your overall assessment of the event? * Excellent O Very good O Fair O Poor Knowledge and information gained from participation at this event met your expectations O Yes O No O May be How do you think the "FDP" could have been made more effective? Your answer Provide rating for the organization of the event. * 5 0 0 Not Satisfactory Excellent Submit Clear form Never submit passwords through Google Forms. This form was created inside of K J's Educational Institute. Report Abuse

Google Forms

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Professional Chapter Activities 2021-22

Sr. No.	Торіс	Resource Person	Date	Remark
1	Personal Web Page Development(E-Portfolio Demo)	Prof.N.Zaman	20.07.2022	

SSession By: Prof.N.Zaman

Topic : Personal Web Page Development(E-Portfolio Demo)

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(Approved by AICTE, New Delhi, Govt, of Maharashtra (See Blass, a = 250, DTE Code: EN6634)

(Accredited by NAACTVict 'A' (See 2)

Date: 20.07.2021

Date: 20.07.2022

KJI-1 TAE/Professional Chapter/2021-22/01

NOTICE

All the Teaching and Non-Teaching staff are hereby informed that, The Professional chapter of TAE is going to conduct seminar series on general Topics like Policies, Research, New Challenges in Education etc., as a part of this seminar series first Session is scheduled on 24/07/2021 at 2.00 PM to 2.50 PM in Main Seminar Hall.

The Details are below

Sr. No.	Name of Speaker	Topic	Time	Venue
1	Mrs. Nilufar Zaman	Development of personal Web Page.	2.00 PM to 2.40 PM	Seminar Hall

Dr. N. J. Uke Principal

Trinity Academy of Engineering Pune

K.J.'s Educational Institutes, Trinity Academy of Engineering, Pune.

Activity Report

Program	Professional Chapter
Program Incharge:	Mr. D.A.Baltule(Coordinator)
Program members:	1. Mr. M.B.Gulame
	2. Mr. B.R.Warvate
	3. Ms.Adgale Sushadevi
Date: 24 nd July, 2021	Time: 2.00 pm to 02.40 pm
Venue:	Seminar Hall & M S Team
Title of Program:	Development of personal web page.
Speaker/Guest	L. Mrs. NilufarZaman

About program:

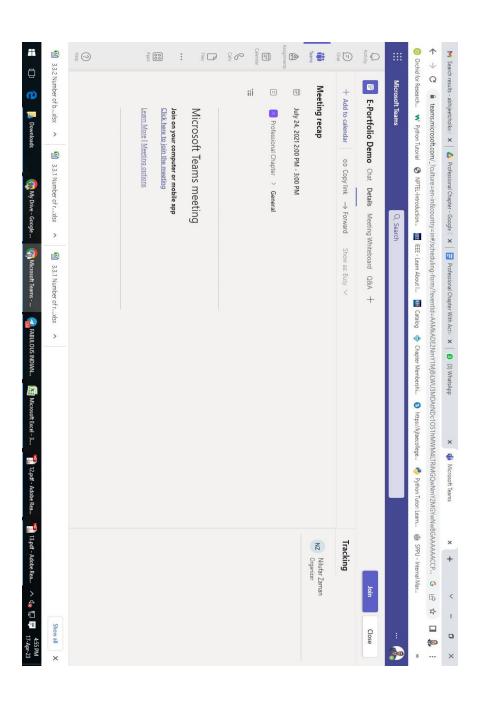
The expert lecture is conducted on Development of personal web page by Mrs. Mrs. NilufarZaman, Assistant professor TAE, Punc.

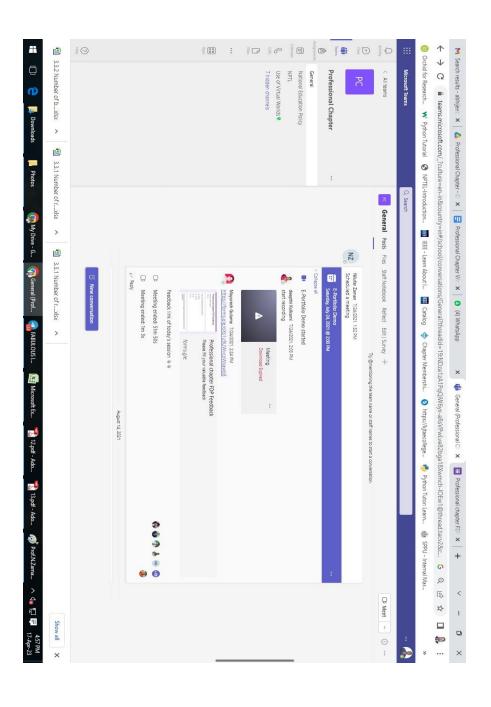
"E-Portfolio Development "

Program Outcome:

E-Portfolios can

- 1.Build learners' personal and academic identities as they complete complex projects and reflect on their capabilities and progress.
- 2.Helpsto plan their own academic pathways as they come to understand what they know and are able to do and what they still need to learn.
- 3. Help learners develop new or deeper learning, which results in higher grades.
- 4. Showcase one's achievements when they are applying for a job.





Ø	abhijeetcholke.tae@kjei.edu.in (not shared) Switch account
ؽ	
k Re	equired
Wh	at is your overall assessment of the event?*
0	Excellent
0	Very good
0	Fair
0	Poor
	wledge and information gained from participation at this event met your * ectations
0	Yes
0	No
0	May be
Ηοι	w do you think the "FDP" could have been made more effective?
,	r answer

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