
 <p>The poster is for a quiz programme titled "SCIENCE FOR LIFE" organized by the Department of Computer Science and Engineering at St. Joseph's College of Engineering. It mentions the Computer Society of India Student Branch and lists several faculty members as patrons and organizers. A QR code is also present for registration.</p>	<p>Nature of Event : Quiz Programme No. of Participants : 68 No. of schools : 24 Objective: To engage school students in a unique, fun way and connect them to the new brand learning material. To engage large number of online participants. To encourage students to participate in online educational Quiz which enhances their knowledge capacity Outcome: Around 70 students are participated. A set of questionnaires were prepared and the students are actively participated in the entire session. E-Certificates were distributed for the winners and the participants</p> <ul style="list-style-type: none"> • Generated new interactive and innovative session • Achieved instant results of online Quiz
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<p>3 Faculty Development Programme</p>  <p>The poster is for a "Two days Faculty Development Programme on Developing E-Content for Effective Teaching Learning Process" organized by the Department of Computer Science and Engineering at St. Joseph's College of Engineering. It lists Dr. A. Rani Chitra as the resource person and provides details about the registration and meeting.</p>	<p>Date : 01.07.2020 and 02.07.2020 Venue : Online mode Nature of event : Faculty development programme Topic : Developing E-Content for Effective Teaching Learning Process Number of participants : 258 No. of Days : 2 Resource Person : Dr. A. Rani Chitra, <i>Assistant Professor, Department of Computer Science, Sri S. Ramasamy Naidu Memorial College, Sattur.</i></p> <p>Objective: The online FDP on "Developing E-Content for Effective Teaching Learning Process" is aimed at addressing the contemporary challenges faced by academic. With sparse physical classroom engagements, many institutions have migrated to the online mode. In these circumstances the need for training and quick adaptation of such pedagogical methods is critical. It is an attempt to help fellow academicians gather the requisite skills to be able to plan, design, and deliver their courses online. The 2 days programme is an introductory course on some of the pertinent pedagogical and platform related topics Outcome: Around 260 participants throughout the nations were participated and understand the how to develop E-Contents for effective teaching learning process</p> <p>4 Technoblitz –Programme for School students</p> <p>Date : 01.07.2020 – 04.07.2020 Venue : Online mode</p>
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Nature of Event : Quiz programme
Participants : School Students
Organizer : Faculty Members from CSE
No. of Participants: 35
No. of schools : 22

Objective: To engage the students during the COVID19 lockdown period this event was conducted. To focus their memory power for identifying logo's of different brand and organizations,

Outcome: Around 40 students are participated in the event. The organizers collected set of logos and the participants need to identify the brand or the company. The students are actively participated in the program and they feel that some improvements against their depression

5 Global Opportunities and Recent Trends in IT Industry - Alumni Talk



Date : 04.07.2020
 Venue : Online mode
 Nature of Event : Webinar – Alumni Talk
 Participants : Students
 Resource Person : Mr. R. Goutham Kumar R
 Ms. K Z. Jainthun Mahira
 Ms.C. Gnana Prasuna C
 Mr.C. Aswin

Objective: The alumni meet aims to foster a sense of community among alumni, while supporting a sense of connectedness back to the institution feeling. Alumni meet will help new professionals or visit with people they have met before, to establish or renew friendships and acquaintances

Outcome: The five alumna's are discussed their experience throughout the carrier and sheared their ideas to their young graduates. Most of the students in the department are participated and made it very interactive session.

6 Developer Essentials – What a Junior Developer/Intern should know before joining an IT Company - Value Added Course





Date : 05.07.2020 and 06.07.2020
 Venue: Online
 Nature of Event : Value Added Course
 No. of Participants : 68
 Resource Person : Mr. Raja CSP Raman,
 Founder/CEO Tactii and TactLabs (R&D unit)
 Toronto, Canada.



Objective: The Value Added Courses aim to provide additional learner centric graded skill oriented technical training, with the primary objective of improving the employability skills of engineering students. The main objectives of the program are:



To provide students an understanding of the expectations of industry. To improve employability skills of engineering students. To bridge the skill gaps and make students industry ready. To provide an opportunity to students to develop inter-disciplinary skills



Outcome: Around 70 students are participated. The participants are trained with the IT industry requirements and their expectation and it was very interactive sessions. The students are actively participated in all the sessions

<p>7</p>	<p>“Data Virtualization and Cyber Security in Cloud” – Faculty Development Programme</p> 	<p>Date : 07.07.2020 to 12.07.2020 Venue : Online mode Nature of event: Faculty Development Programme Participants : Faculties from various colleges No. of Days : 6 Resource Person : Ms. Prasanna Lakshmi Elluru Technology Lead, Wipro Mr. Rajarajan Sundaramurthy Azure Devops Architect, Zealogs Ms. Srija R Krishnan Technology Lead, Infosys Mr. Viswanath Prabhakaran Senior Consultant, IT Security Flextronics</p> <p>Objective: This FDP aims to enable the learners to get acquainted with the data analytics concepts, research directions and hands-on exposure to data visualization tool to train teachers with practical skills so that more and more cyber security experts can be shaped every year. It takes up challenges in the domain of Cyber Security which is the need of this decade and will thus improve their employability enhancing campus placement. The faculty shall be also trained specifically as knowledge creator with strong practical 'skills' and theoretical details</p> <p>Outcome: The participants will be able to perform analysis and visualize their data using visualization tool. Apply data analytics related concepts for solving problems. Also the participants understand the various security issues for software, web, network and mobile devices</p>
<p>8</p>	<p>Big Data Analytics - Value Added Course</p> 	<p>Date : 08.07.2020 and 09.07.2020 Venue : Online mode Nature of Event : Value Added Course Participants : Students Resource Person : Ms. A. Arul Oli Assistant Professor, Information Technology, Guru Nanak College, Chennai.</p> <p>Objective: The Value Added Courses aim to provide additional learner centric graded skill oriented technical training, with the primary objective of improving the employability skills of engineering students. This course aims to understand the concepts of big-data analytics</p> <p>Outcome: Around 70 students are participated. The participants are trained with the big data analytics and it was very interactive sessions. The students are actively participated in all the sessions</p>
<p>9</p>	<p>Unlock your mind – web therapy</p>	<p>Date : 10.07.2020 Venue : Online mode</p>

		<p>Nature of event : Alumni Talk Topic : Unlock your mind – Web therapy Number of participants : 45 Resource Person : Mr. S. Santhosh Kumar Ms.R Jeyaserandhini Consulting Psychology</p> <p>Objective: The alumni meet aims to foster a sense of community among alumni, while supporting a sense of connectedness back to the institution feeling. Alumni meet will help new professionals or visit with people they have met before, to establish or renew friendships and acquaintances</p> <p>To utilize the rich experiences of old students of the college for the benefit and progress of the present students. To provide guidance to the present students in their endeavor for better employment and higher studies</p> <p>Outcome: Around 50 participants were participated and just blow out their minds to decrease their depression</p>
10	<p>A Professional Pathway for Researcher in the use of Digital Tool to promote High Quality in Research – Faculty Development Programme</p> 	<p>Date : 10.07.2020 and 11.07.2020 Venue: Online</p> <p>Nature of Event : Faculty Development Programme Participants : CSE Dept Students Resource Person : Dr.L.Mary Immaculate Sheela Professor & Dean, Pentecost University Dr. Saraswathi S, St. Xavier's College, Palayamkottai. Dr. Sheefa Ruby Grace D, Sarah Tucker College, Tirunelveli. Ms. Sasikala P, Government Science College, Bangalore</p> <p>Objective: The objective of the FDP was to train the teachers in the use of digital tools for academic purposes, creating research profiles and digital skills which can be used for writing research papers. Also provide an exposure to Google tools, Google forms, Google sites creation, and ranking tricks. They enthusiastically created their own websites on Google sites and learnt the ways to make their blogs popular.</p> <p>Outcome: Get an in-depth understanding of the usage of several open-source tools that can assist them in their research endeavors</p>
11	<p>Into the World of React and React Native – Value Added Course</p>	<p>Date : 11.07.2020 and 12.07.2020 Venue: Online</p>

		<p>Nature of Event : Value Added Course Participants : CSE Dept Students Resource Person : Mr. O. P. Rokesh System Engineer, Saint Gobain</p> <p>Objective: In this course, the student will learn how to develop truly native UI and performance mobile app; while reusing the skills and the code from your web projects. Here, they will learn how to use React Native for creating widgets, data listing, spinners etc. and creating mobile apps using mobile camera, audio, video and database and finally publish it on Google Store, Apple Store. is primarily designed for UI Developer(s)/Web Developer(s) who want to learn how to create cross platform native mobile apps for iOS and Android using React Native, and JavaScript.</p> <p>Outcome: Students get the solid foundation and understanding of mobile development in general and how to write code using Modern Javascript syntax and features. Understand how React works, its concepts and React Native to build real-world mobile apps for both iOS and Android. Around 40 students attended the course</p>
12	<p>My Unconventional Journey and the Lesson I Learnt from it – Alumni Talk</p> 	<p>Date : 11.07.2020 Venue : Online mode Nature of Event : Alumni Talk Participants : CSE Dept Students Time : 10.00 AM to 11.00 AM Resource Person : Haripriya Venkatachalapathy Associate Security Analyst, PlayStation, San Diego, CA, USA</p> <p>Objective: The alumni meet aims to foster a sense of community among alumni, while supporting a sense of connectedness back to the institution feeling. Alumni meet will help new professionals or visit with people they have met before, to establish or renew friendships and acquaintances. To utilize the rich experiences of old students of the college for the benefit and progress of the present students. To provide guidance to the present students in their endeavor for better employment and higher studies</p> <p>Outcome: Around 50 participants were participated and just blow out their minds to decrease their depression</p>
13	<p>Rencontre'20 – Alumni Interaction program</p>	<p>Date : 11.07.2020 – 16.07.2020 Venue : Online mode</p>

		<p>Nature of Event : Alumni Talk Participants : Students of CSE Dept Resource Person: Mr. Jayan Leander Ms.S.Nivedha Mr. Mohamed Ashique Mr. Barath Manoharan Mr. Jeevan Prithvi</p> <p>Objective: The alumni meet aims to foster a sense of community among alumni, while supporting a sense of connectedness back to the institution feeling. Alumni meet will help new professionals or visit with people they have met before, to establish or renew friendships and acquaintances. To utilize the rich experiences of old students of the college for the benefit and progress of the present students. To provide guidance to the present students in their endeavor for better employment and higher studies</p> <p>Outcome: Around 50 participants were participated and just blow out their minds to decrease their depression</p>
14	<p>Deep Learning with Data Science and Machine Learning in Python (3D/2D Practical Training) – Faculty Development Programme</p> 	<p>Date : 13.07.2020 – 15.07.2020 Venue : Online mode</p> <p>Nature of Event : Faculty Development Programme Participants : Faculties throughout India Resource Person: Mr. Venkatesan Prabhu, CEO and MD, Kaashiv InfoTech</p> <p>Objective: This programme aims to present the mathematical, statistical and computational challenges of building stable representations for high-dimensional data, such as images, text and data. Also delve into selected topics of Deep Learning, discussing recent models from both supervised and unsupervised learning. Special emphasis will be on convolutional architectures, invariance learning, unsupervised learning and non-convex optimization.</p> <p>Outcome: At the end participants get an idea to design and implement machine learning solutions to classification, regression, and clustering problems; and be able to evaluate and interpret the results of the algorithms. Around 90 participant attended the programme</p>
15	Java and Microservice – Value Added Course	Date : 15.07.2020 – 17.07.2020

		<p>Venue : Online mode Nature of Event : Value Added Course Participants : CSE Dept. Students Resource Person: Priya Vaidyanathan, Member of Technical Staff – II Verizon Data Services India</p> <p>Objective: This course aims to covers software design, implementation, and testing using Java. Introduces object-oriented design techniques and problem solving. Emphasizes development of secure, well-designed software projects that solve practical real-world problems. Also aims to get complete Understanding of the Microservices Architecture and also to understand the development of sample microservices modules</p> <p>Outcome: The students learnt the role of java program on microservice and they students get the fundamental understanding of microservices and practical experience in implementing microservices using different technology stacks. Around 180 students benefited on this course</p>
16	<p>Big Data – Value Added Course</p> 	<p>Date : 18.07.2020 & 19.07.2020 Venue : Online mode Nature of Event : Value Added Course Participants : CSE Dept. Students Resource Person: Prakashkumar Babu, Technology Analyst Data and Analytics Unit Infosys Limited</p> <p>Objective: The main goal of this course is to help students learn, understand, and practice big data analytics and machine learning approaches, which include the study of modern computing big data technologies and scaling up machine learning techniques focusing on industry applications. The main objectives are conceptualization and summarization of big data and machine learning, trivial data versus big data, big data computing technologies, machine learning techniques, and scaling up machine learning approaches.</p> <p>Outcome: The students can able to identify the characteristics of datasets and compare the trivial data and big data for various applications. Able to integrate machine learning libraries and mathematical and statistical tools with modern technologies like hadoop and mapreduce. Around 100 students are participated the programme</p>
17	<p>Ethical Hacking and Bug Bounty – Training program</p>	<p>Date : 23.07.2020 and 24.07.2020</p>

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Department of Computer Science and Engineering
 Proudly Presents
**Online course on
 Ethical Hacking & Bug Bounty**

23/07/2020 & 24/07/2020 5.00 p.m - 6.00 p.m

Registration Link:
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Key Features:

- No Registration fee
- E-Certificates will be provided to all active participants
- Students, Faculty and Research Scholars can Attend

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Dr. E. PUGALEENDI
 Head - Lab Assistant,
 Department of CSE

Faculty Coordinators

Dr. A. SHERY OLIVER
 Associate Professor,
 Department of CSE

Dr. M. ANURADHA
 Associate Professor,
 Department of CSE

Dr. J. JEAN JUSTUS
 Associate Professor,
 Department of CSE

Venue : Online mode
 Nature of Event : Training program
 Participants : CSE Dept. Students
 Resource Person: Mr. K. Waheed Rahuman
 Information Specialist,
 Injizat Data Systems,
 UAE, Dubai.

Objective: This program aims to train the students on the most advanced tools and techniques used by black and grey hat hackers alike to break into an organization to assess, document, and remediate vulnerabilities from a vendor neutral perspective. It will put the students on the driver's seat of an interactive, hand's-on learning environment that challenges you to test the integrity of systems and networks by hacking them.

Outcome: Around 164 students were participated and trained with the various tools on ethical hacking. All the sessions were interactive one and enjoyed the students

18 Python for Data Analysis – Value Added Course

St. Joseph's College of Engineering
 St. Joseph's Group of Institutions
 OMR, Chennai

Department of Computer Science and Engineering
Value Added Course Counseling Code 1317
 On
Python for Data Analysis

Sachin Nandha Sabarish J
 HEAD - Training Division Six Phrase - mySlate
 E-Certificates will be provided for active participants

Meeting Link <https://aba.scribd.com>

July 25, July 27, 5-6

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 Student Welfare

Dr. E. Pugaleendi, M.E., Ph.D.
 Head,
 Lab Assistant

Faculty Coordinators

Dr. Sachin Nandha Sabarish J
 Head,
 Training Division Six

Dr. J. Anitha Resa
 Associate Professor,
 Department of CSE

Date : 25.07.2020 to 27.07.2020

Venue : Online mode
 Nature of Event : Value Added Course
 Participants : CSE Dept. Students
 Resource Person: Mr. J. Sachin Nandha Sabarish
 HEAD
 Training Division Six Phrase -mySlate

Objective: Python for Data Analysis is concerned with the nuts and bolts of manipulating, processing, cleaning, and crunching data in Python. It is also a practical, modern introduction to scientific computing in Python, tailored for data-intensive applications. Learn how to analyze data in Python using multi-dimensional arrays in numpy, manipulate DataFrames in pandas, use SciPy library of mathematical routines, and perform machine learning using scikit-learn

Outcome: The students were get trained with python built-in libraries for analyzing voluminous data. All the sessions were interactive one and around 120 students participated in the event.

DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING

Sl. No	Title	Detail					
1	Webinar/ FDP Attended By Faculty	S.No	Faculty Name	Date	Webinar /Fdp attended/ workshop	Conducting agency	No. of days
		1.	Dr. R. Sivakumar	20 - 25 July 2020	AICTE AQIS sponsored STTP on Advances in Additive Manufacturing	Yeshwantrao Chavan College of Engg, Nagpur	6 days
		2.	Dr. R. Sivakumar	25 July 2020	Edge Computing for business, critical industrial applications	ISA South India Section	1
		3.	Dr. R. Sivakumar	26 July 2020	Webinar on Stability Analysis of Dynamical systems using Lyapunov Theory	Dept. of EIE, Bannari Amman Institute of Technology	1
		4.	Dr.P.Deepa	04 July 2020	Career Growth in Oil and Gas industry	Dept. of EIE, Bannari Amman Institute of Technology	1
		5.	Dr.P.Deepa	26 July 2020	Webinar on Stability Analysis of Dynamical systems using Lyapunov Theory	Dept. of EIE, Bannari Amman Institute of Technology	1
		6.	Dr. V. Rajinikanth	25 July 2020	Using ML and Data Science to Combat Covid-19	Dr. Vijayalakshmi Saravanan, ACM Faculty, Dept. of Software Engineering, Rochester Institute of Technology,	1

					USA	
	7.	Dr. V. Vijayan	29.06.2020 to 03.07.2020	Faculty Development program on "Control Theory and Applications"	Vignan Institute of Science and Technology	05
	8.	Dr. V. Vijayan	13-07-2020 to 18-07-2020	STTP on " Recent Trends and Challenges of Internet of Things in Automation"	R.M.D. Engineering College ,Chennai	06
	9.	Dr. V. Vijayan	18 July 2020	Webinar on "Exploring the Educational resources of IEEE"	IEEE India Council	01
	10.	Dr. V. Vijayan	19 July 2020	Webinar on "Innovation: What, Why and How?"	IEEE India Council	01
	11.	Dr.C.N.Gnanaprakasam	26-07-2020	Stability Analysis of Dynamical Systems using Lyapunov Theory	Bannari Amman Institute of Technology	1
	12.	Dr. B. Senthil Kumar	25 July 2020	Using ML and Data Science to Combat Covid-19	Dr. Vijayalakshmi Saravanan, ACM Faculty, Dept. of Software Engineering, Rochester Institute of Technology, USA	1
	13.	Dr. N. Sri Madhava Raja	25 July 2020	Using ML and Data Science to Combat Covid-19	Dr. Vijayalakshmi Saravanan, ACM Faculty, Dept. of Software Engineering,	1

					Rochester Institute of Technology, USA	
	14.	Dr G. Sivagurunathan	27-31 st July 2020	FDP on Research Aspects in signal and Image Processing	Mohamed Sathak Aj college of Engineering	05
	15.	Dr G. Sivagurunathan	18/07/2020	Webinar on Supervisory and Data acquisition (SCADA) system and its applications	Sriram Engineering College,Perumalpattu	1
	16.	Dr G. Sivagurunathan	25/07/2020	Webinar on Application of Robotics in Industries	Easwari Engineering College	1
	17.	Dr.S.Meena	27-31 st July 2020	Modeling and Identification of Physiological Systems	Funded by TEQIP - III @ NIT Jalandhar	05
	18.	Dr.C.Pandeeswaran	25/06/2020 & 26/06/2020	Faculty Development program on Python and Machine learning	K.C.S. Kasi Nadar college of Arts and science, R.K. Nagar, Chennai, Tamil Nadu 600021	2
	19.	Mr.D.Sankaran	18-07-2020	SCADA System and its Applications	Sriram Engineering College	1
	20.	Mr.D.Sankaran	26-07-2020	Stability Analysis of Dynamical Systems using Lyapunov Theory	Bannari Amman Institute of Technology	1
	21.	Mr D Dinesh Kumar	22-07-2020	Webinar on "Success is a progress"	Sethu Institute of Technology - Entrepreneurship Development Cell	1
	22.	Mr D Dinesh Kumar	26-07-2020	Webinar on "Stability Analysis of dynamical Systems using Lyapunov Theory"	Bannari Amman Institute of Technology - EIE	1

		23.	Mr D Dinesh Kumar	29 June To 3 July	International FDP on Control Theory and Applications	Vignan Institute of Technology and Science - Telanagana	5
		24.	Mr.N.Hariprasad	06 July 2020	Webinar on the Future Society-An Iot and AI realm	Jeppiar engineering college	1
		25.	Mr.N.Hariprasad	06 to 17 July 2020	Two weeks FDP on BIOMEMS	Saveetha Engineering College	2 Weeks
		26.	Mr.N.Hariprasad	18 July 2020	Webinar on Distribution of power practical prspective	Crescent Institute of Science and technology	1
		27.	Mr.N.Hariprasad	25 July 2020	Webinar on Robotics process automation-An Industrial Perspective	Kumarguru college pf technology	1
		28.	Mr.A.Sadeesh Kumar	06 July 2020	Webinar on the Future Society-An Iot and AI realm	Jeppiar engineering college	1
		29.	Mr.A.Sadeesh Kumar	06 to 17 July 2020	Two weeks FDP on BIOMEMS	Saveetha Engineering College	2 Weeks
		30.	Mr.A.Sadeesh Kumar	25 July 2020	Webinar on Robotics process automation-An Industrial Perspective	Kumarguru college pf technology	1
		31.	Mr.A.Sadeesh Kumar	18 July 2020	Webinar on Distribution of power practical prspective	Crescent Institute of Science and technology	1
		32.	Ms. Kirthini Godweena	25 July 2020	Using ML and Data Science to Combat Covid-19	Dr. Vijayalakshmi Saravanan, ACM Faculty, Dept. of Software Engineering, Rochester Institute of	1

						Technology, USA	
	33.	Mrs.M.Angelin Ponrani	22-07-2020	Webinar on Robotics - Connecting Engineering Minds	McGraw Hill		1

2	Publications	S.No	Faculty	Title of the paper	Date	Journal
		1	Dr. V. Rajinikanth	Computer-Aided Gastrointestinal Diseases Analysis From Wireless Capsule Endoscopy: A Framework of Best Features Selection	20.7.2020	IEEE ACCESS
		2	Dr. V. Rajinikanth	Segmentation and Evaluation of COVID-19 Lesion from CT scan Slices-A Study with Kapur/Otsu Function and Cuckoo Search Algorithm	12.7.2020	Springer-Nature preprint server; Researchsquare


3.	Webinar/Workshop/school event Conducted	S.NO	Date	Name of the Event	Faculty Coordinator
		1.	02-07-2020	Webinar on How Industry Fit Are We?	A.Sadeesh Kumar,N,Hariprasad
		2.	03-07-2020	Webinar on Swarm Intelligence Algorithm	Mrs.R. Angel Sujitha
		3.	04-07-2020	EIE Unfold –A School event	Dr.C.Pandeeswaran,Mr.R.Elavarasan,Mrs.M.Nivethitha Devi,Mrs.R Angel Sujitha
		4.	30-6-2020 to 04-07-2020	Natinal level quiz on general science-A school Event	Dr.C.N.Gnanaprakasam,Mrs.J.Gnanasoundharam,Mrs.C.Ramadevi
		5.	06-07-20	National level Workshop on Industrial Scope of Image Processing and Computer Vision	Mrs.R. Angel Sujitha
		6.	07-07-20	National level Workshop on Industrial Scope of Image Processing and Computer Vision	Mrs.R. Angel Sujitha

			7.	11-07-20	Webinar on Passionate career through Entrepreneurship Development Cell	Dr. B.Senthil Kumar, Dr. K.Palani Thanaraj
			8.	12-07-20	Webinar on COVID-19 no magic bullets yet	Mrs. G. Brindha, Mrs. M. Angelin Ponrani
			9.	13-07-20	Webinar on Robotics and DIY product Development	Dr. Sivakumar, ,Dr. Meena
			10	14-07-20	International Webinar on Resilient Distributed coordination in large scale networks	Dr. V. Vijayan ,Dr. K. Palani Thanaraj
			11	15-07-20	Webinar on Scope of latest technology and higher studies oppurtunities in Malaysia and Singapore	Mrs.C.Rama devi, Mrs.S.Dhivya
			12	16-07-20	International Webinar on Cyber Security and Industrial Control Systems	Dr. V. Vijayan ,Dr. K. Palani Thanaraj Dr. C. N. Gnanaprakasam
			13	18-07-20	Symposium for School Students-Decipher	Dr.S.Meena, Mrs.M.Nivethitha Devi Mrs.J.GnanaSoundharam
			14	22-07-20	International Webinar on Machine learning	DrB.Senthil Kumar, Dr.V.Vijayan
			15	23-07-2020	School Event on "Robotic Hub"	Dr. C N Gnanaprakasam, Mr. R Elavarasan Mr. D Dinesh Kumar
			16	24-07-2020	Webinar on "Application of Artificial Intelligence by PANTECH SOLUTIONS"	Mr.N.Hariprasad, Mr.A.Sadeesh Kumar
			17	27-07-2020	Webinar on Emerging trends in Embedded System	Dr.P.Deepa and Mr.D.Sankaran

DEPARTMENT OF MECHANICAL ENGINEERING

S N o	Name of the Activity	Remarks
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AICTE Sponsored STTP

1		<p>AICTE Sponsored One Week Online Short Term Training Programme (STTP) (13-07-2020 to 18-07-2020) On “SMART MANUFACTURING – OPPORTUNITIES AND CHALLENGES”.</p> <p>Dr.N.Arunkumar M.E.,Ph.D was the Coordinator of the programme,Resource persons from Leading institutes like IITs were invited to give lecture which covered all areas under smart manufacturing.</p> <p>The Program showed a overwhelming response which was around 270 odd participants across India. Smart manufacturing involves improving the intelligence and dynamic nature of the process through advances in electronics and communication technology. It is about connecting the Shop floor to Top floor through network of embedded sensors that communicate huge volumes of data within any given framework of dynamic information architecture. The framework can range from single machine maintenance to product/process development; single shop production planning to overall supply chain management & dynamic business decisions. This revolution provides opportunities for intelligent automation and self-diagnosis cum optimization of various allied processes in manufacturing through real time data analytics.</p>									
	<table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th style="width: 33%;">Session I 13.07.2020 (Monday)</th> <th style="width: 33%;">Session II 14.07.2020 (Tuesday)</th> <th style="width: 33%;">Session III 15.07.2020 (Wednesday)</th> </tr> </thead> <tbody> <tr> <td>13.07.2020 (Monday)</td> <td>14.07.2020 (Tuesday)</td> <td>15.07.2020 (Wednesday)</td> </tr> <tr> <td>16.07.2020 (Thursday)</td> <td>17.07.2020 (Friday)</td> <td>18.07.2020 (Saturday)</td> </tr> </tbody> </table>	Session I 13.07.2020 (Monday)	Session II 14.07.2020 (Tuesday)	Session III 15.07.2020 (Wednesday)	13.07.2020 (Monday)	14.07.2020 (Tuesday)	15.07.2020 (Wednesday)	16.07.2020 (Thursday)	17.07.2020 (Friday)	18.07.2020 (Saturday)	
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16.07.2020 (Thursday)	17.07.2020 (Friday)	18.07.2020 (Saturday)									

WEBINARS ORGANISED

<p>1</p>	<p>The Claret, We do it St. Joseph's College of Engineering St. Joseph's Group of Institutions OMR, Chennai - 119</p> <p>Department of Mechanical Engineering presents you Faculty Development Programme (Webinar Series) on</p> <p>RECENT INNOVATIONS AND FUTURISTIC SCOPE FOR RESEARCH IN INTERNAL COMBUSTION ENGINES</p> <p>29/06/2020 – 04/07/2020 Time: 11:00 AM – 12:30 PM</p> <p>Advanced Combustion Concepts Electronic Control of Fuel Injection Systems Material Developments for Diesel Particulate Filter Diesel Engine Emission Control Technology Role of Nanoparticle Additives in Engine Research Engines, Hybrids and Electric Propulsion</p> <p>Day 3: Material Developments for Diesel Particulate Filter</p> <p>Dr. S. Murugan Professor, Department of Mechanical Engineering, NIT, Rourkela.</p> <p>Google Meet URL Link meet.google.com/nzi-nxrp-</p> <p>CHIEF PATRONS Dr. B. Babu Manoharan, M.A., M.B.A., Ph.D. Chairman, St. Joseph's Group of Institutions. Mrs. S. Jessie Priya, M.Com. Managing Director, St. Joseph's Group of Institutions.</p> <p>PATRONS Dr. Vaidi Seshagiri Rao, Principal, St. Joseph's College of Engineering. Dr. B. Parvathavathi, Dean (Research), St. Joseph's College of Engineering.</p> <p>CONVENORS Dr. S. Arivashagan, Head / Lab In-charge, St. Joseph's College of Engineering. Dr. N. Arunkumar, Head / Student Affairs, St. Joseph's College of Engineering.</p> <p>For Registration https://tinyurl.com/sicemech</p> <ul style="list-style-type: none"> ✓ Registration is FREE. ✓ Already registered candidates need not register everyday. ✓ Webinar E-Certificate will be provided everyday. ✓ FDP E-Certificate will be provided for the participants attending all six days. <p>Faculty Coordinators Dr. K. Arun, Associate Professor/Mech Engg. Mr. T. Gavaskar, Associate Professor/Mech Engg. Dr. G. M. Lionus Leo, Assistant Professor/Mech Engg.</p>	<p>A webinar on <i>Material Developments for Diesel Particulate Filter</i> by Dr. S. Murugan Professor – Department of Mechanical Engineering, NIT, Rourkela was organized on 01.07.2020</p>
<p>2</p>	<p>The Claret, We do it St. Joseph's College of Engineering St. Joseph's Group of Institutions OMR, Chennai - 119</p> <p>Department of Mechanical Engineering presents you Faculty Development Programme (Webinar Series) on</p> <p>RECENT INNOVATIONS AND FUTURISTIC SCOPE FOR RESEARCH IN INTERNAL COMBUSTION ENGINES</p> <p>29/06/2020 – 04/07/2020 Time: 11:00 AM – 12:30 PM</p> <p>Advanced Combustion Concepts Electronic Control of Fuel Injection Systems Material Developments for Diesel Particulate Filter Diesel Engine Emission Control Technology Role of Nanoparticle Additives in Engine Research Engines, Hybrids and Electric Propulsion</p> <p>Day 4: Diesel Engine Emission Control Technology</p> <p>Mr. C. Prakash Training and Development, Product Development Division, Ashok Leyland, Chennai.</p> <p>Google Meet URL Link meet.google.com/nzi-nxrp-ifi</p> <p>CHIEF PATRONS Dr. B. Babu Manoharan, M.A., M.B.A., Ph.D. Chairman, St. Joseph's Group of Institutions. Mrs. S. Jessie Priya, M.Com. Managing Director, St. Joseph's Group of Institutions.</p> <p>PATRONS Dr. Vaidi Seshagiri Rao, Principal, St. Joseph's College of Engineering. Dr. B. Parvathavathi, Dean (Research), St. Joseph's College of Engineering.</p> <p>CONVENORS Dr. S. Arivashagan, Head / Lab In-charge, St. Joseph's College of Engineering. Dr. N. Arunkumar, Head / Student Affairs, St. Joseph's College of Engineering.</p> <p>For Registration https://tinyurl.com/sicemech</p> <ul style="list-style-type: none"> ✓ Registration is FREE. ✓ Already registered candidates need not register everyday. ✓ Webinar E-Certificate will be provided everyday. ✓ FDP E-Certificate will be provided for the participants attending all six days. <p>Faculty Coordinators Dr. K. Arun, Associate Professor/Mech Engg. Mr. T. Gavaskar, Associate Professor/Mech Engg. Dr. G. M. Lionus Leo, Assistant Professor/Mech Engg.</p>	<p>Title: Diesel Engine Emission Control Technology Speaker: Mr. C. Prakash, Training and Development, Product Development Division, Ashok Leyland, Chennai Date :02.07.2020</p>

<p>3</p>	<p><i>You Choose, We do it</i> St. Joseph's College of Engineering St. Joseph's Group of Institutions OMR, Chennai - 119</p> <p>Department of Mechanical Engineering presents you Faculty Development Programme (Webinar Series) on</p> <p>RECENT INNOVATIONS AND FUTURISTIC SCOPE FOR RESEARCH IN INTERNAL COMBUSTION ENGINES</p> <p>29/06/2020 – 04/07/2020 Time: 11:00 AM – 12:30 PM</p> <p>Advanced Combustion Concepts Electronic Control of Fuel Injection Systems Material Developments for Diesel Particulate Filter Diesel Engine Emission Control Technology Role of Nanoparticle Additives in Engine Research Engines, Hybrids and Electric Propulsion</p> <p>Day 5: Role of Nanoparticle Additives in Engine Research</p> <p>Dr. V. Arul Mozhi Selvan Associate Professor Department of Mechanical Engineering, NIT, Tiruchirappalli</p> <p>Google Meet URL Link meet.google.com/nzi-nxrp-ifi</p> <p>CHIEF PATRONS Dr. B. Babu Manoharan, M.A., M.B.A., Ph.D Chairman, St. Joseph's Group of Institutions Mrs. S. Jeeja Priya, M.Com Managing Director, St. Joseph's Group of Institutions</p> <p>PATRONS Dr. Vaidi Sankaraji Rao Principal, St. Joseph's College of Engineering Dr. S. Arivazhagan HOD, Lab Affairs, St. Joseph's College of Engineering</p> <p>CONVENORS Dr. B. Parvathavarthini Dean (Research), St. Joseph's College of Engineering Dr. N. Anukumar HOD / Student Affairs, St. Joseph's College of Engineering</p> <p>For Registration https://tinyurl.com/scemech</p> <ul style="list-style-type: none"> ✓ Registration is FREE. ✓ Already registered candidates need not register everyday. ✓ Webinar E-Certificate will be provided for the participants attending all six days. <p>Faculty Coordinators Dr. K. Arun, Associate Professor/Mech Engg. Mr. T. Gavaskar, Associate Professor/Mech Engg. Dr. G. M. Lionus Leo, Assistant Professor/Mech Engg.</p>	<p>A webinar on Role of Nanoparticle Additives in Engine Research was organized on 03.07.2020. Resource Person : Dr. V. Arul Mozhi Selvan ,Associate Professor – Department of Mechanical Engineering, NIT, Tiruchirappalli</p>
<p>4</p>	<p><i>You Choose, We do it</i> St. Joseph's College of Engineering St. Joseph's Group of Institutions OMR, Chennai - 119</p> <p>Department of Mechanical Engineering presents you Faculty Development Programme (Webinar Series) on</p> <p>RECENT INNOVATIONS AND FUTURISTIC SCOPE FOR RESEARCH IN INTERNAL COMBUSTION ENGINES</p> <p>29/06/2020 – 04/07/2020 Time: 11:00 AM – 12:30 PM</p> <p>Advanced Combustion Concepts Electronic Control of Fuel Injection Systems Material Developments for Diesel Particulate Filter Diesel Engine Emission Control Technology Role of Nanoparticle Additives in Engine Research Engines, Hybrids and Electric Propulsion</p> <p>Day 6: Engines, Hybrids and Electric Propulsion</p> <p>Dr. A. Ramesh Institute Chair Professor Department of Mechanical Engineering, IIT Madras, Chennai.</p> <p>Google Meet URL Link meet.google.com/nzi-nxrp-ifi</p> <p>CHIEF PATRONS Dr. B. Babu Manoharan, M.A., M.B.A., Ph.D Chairman, St. Joseph's Group of Institutions Mrs. S. Jeeja Priya, M.Com Managing Director, St. Joseph's Group of Institutions</p> <p>PATRONS Dr. Vaidi Sankaraji Rao Principal, St. Joseph's College of Engineering Dr. S. Arivazhagan HOD, Lab Affairs, St. Joseph's College of Engineering</p> <p>CONVENORS Dr. B. Parvathavarthini Dean (Research), St. Joseph's College of Engineering Dr. N. Anukumar HOD / Student Affairs, St. Joseph's College of Engineering</p> <p>For Registration https://tinyurl.com/scemech</p> <ul style="list-style-type: none"> ✓ Registration is FREE. ✓ Already registered candidates need not register everyday. ✓ Webinar E-Certificate will be provided for the participants attending all six days. <p>Faculty Coordinators Dr. K. Arun, Associate Professor/Mech Engg. Mr. T. Gavaskar, Associate Professor/Mech Engg. Dr. G. M. Lionus Leo, Assistant Professor/Mech Engg.</p>	<p>A webinar on Engines, Hybrids and Electric Propulsion by Dr. A. Ramesh Institute Chair Professor, Department of Mechanical Engineering, IIT Madras, Chennai was organized on 04.07.2020</p>

5	 <p>St. Joseph's College of Engineering St. Joseph's Group of Institutions O.M.R. Classical Hill Counselling Codes 1317 Cambridge English Qualification NEP NIF NAAC A+ 2020 GRABE - 108 IN ENGINEERING CATEGORY</p> <p>Department of Mechanical Engineering</p> <p>RESOURCE PERSON</p> <p>Invites you to a webinar on Strategy & Evolution of Green Automotive Environment On July 04 2020, 04:00 P.M.</p> <p>Mr. N Arun Prakash Subject Matter Expert Engines & Electrification - Jaguar Land Rover United Kingdom</p> <p>For Registration https://forms.gle/c3D21c3eYD4FLmo2</p> <p>Patrons Dr. B. Subu Maniandan, M.A., M.B.A., Ph.D. Chairman, St. Joseph's Group of Institutions Mrs. S. Jessie Priya, M.Com. Managing Director, St. Joseph's Group of Institutions Dr. Vaidh. Seelagan, Ravi, Principal, St. Joseph's College of Engineering, Webinar Convenors Dr. S. Aravindhan, HOD, Lab Affairs, Department of Mechanical Engineering</p> <p>For Queries 830089132, 8840031119 sicemachwebinar05@gmail.com</p> <p>Faculty Coordinators: Dr. R. George Sabaya Nixon Mr. A. S.M. Udaya Kumar Mr. M. Subramanian Mr. M. Ganesh</p>	<p>A webinar on Strategy & Evolution of Green Automotive Environment by Mr. N Arun Prakash Subject Matter Expert Engines & Electrification – Jaguar Land Rover United Kingdom was organized on 04.07.2020</p>
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Webinars, FDPs Attended by our Staff Members

1	<p>Mr. J. Mariappan</p>	<p>Webinar on</p> <ul style="list-style-type: none"> ➤ Invention to Patent-Awareness and Strategies organized by St. Joseph's Institute of Technology ➤ Strategy & Evolution of Green Automotive Environment organized by St. Joseph's College of Engineering ➤ Innovation and Product Development - Role of IP organized by Prathyusha Engineering College ➤ Hydrogen Embrittlement organized by Sri Venkateswara College of Engineering ➤ Mechanical Engineers : A Future Perspective. organized by MNM Jain Engineering College ➤ RECRUITMENT TRENDS & ASSOCIATED SKILLS organized by VASANTDADA PATIL PRATISHTHAN'S College of Engineering ➤ Quantum Computing organized by K.J. Somaiya Institute of Technology ➤ 3D Printing : The Key to 4th Industrial Revolution organized by K.J. Somaiya Institute of Technology ➤ Blockchain organized by K.J. Somaiya Institute of Technology ➤ Career Opportunities in Power Plant Engineering organized by St. Mother Theresa Engineering College ➤ Temperature Measurement Techniques and Thermal Conductivity organized by SVCE, Bangalore
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2	Mrs.N.Prasanna Iyer	<ul style="list-style-type: none"> ➤ Attended AICTE Sponsored STTP on Smart Manufacturing-Opportunities and Challenges organized by St.Joseph's College of Engineering during 13-07-2020 to 18-07-2020
3	Mr.K.M.B.Karthikeyan	<ul style="list-style-type: none"> ➤ Attended FDP on Recent Trends in Manufacturing organized by Mahatma Gandhi Institute of Technology during 28/07/2020 to 01/08/2020 ➤ Attended FDP on Recent advances in Composite Materials and its Applications organized by Cambridge Institute of Technology-North Campus during 27/07/2020 to 29/07/2020 ➤ Attended FDP on Advanced Materials (Fabrication, Characterization and Applications) organized by Kalinga Institute of Industrial Technology (KIIT) Deemed to be University during 20/07/2020 to 25/07/2020 ➤ Attended FDP on Digital Tools for Smart Manufacturing Systems-DTSM organized by VIT Chennai during 06/07/2020 to 10/07/2020 ➤ Attended FDP on Recent Advances in Mechanical Engineering-a Research Perspective organized by Mahatma Gandhi Institute of Technology during 06/07/2020 to 10/07/2020 ➤ Attended FDP on Recent Advances in Material Science organized by St.Joseph's Institute of Technology during 08/07/2020 to 10/07/2020 ➤ Attended Webinar on Research Scope in Tribology organized by Vignan Institute of Technology and Science on 21/07/2020 ➤ Attended Webinar on Bio-materials Science & Engineering: A Brief Introduction and its Future Scope by SJP Institute of Technology on 22/07/2020 ➤ Attended Webinar on Friction based Additive Manufacturing for Industry 4.0 by SSN College of Engineering on 22/07/2020 ➤ Attended Webinar on High Fidelity Imaging to Assess the Local Structure-Property Relationships of Weld Sub-regions by SSN College of Engineering on 21/07/2020 ➤ Attended Webinar on Additive Manufacturing Fundamentals and Applications by Francis Xavier Engineering College on 14/07/2020 ➤ Attended Webinar on Friction Based Solid State AM Techniques by Methodist College of Engineering and Technology on 08/07/2020 ➤ Attended Webinar on Ultrafine Grained Materials: Old material with Futuristic Properties by Francis Xavier Engineering College on 04/07/2020 ➤ Fully Bio-degradable Composites- a new era in Materials organized by Aacharya on 05/07/20
4	Mr.G.kasirajan	<ul style="list-style-type: none"> ➤ Attended National Workshop on Engineering Failure Analysis organized by VIT,Chennai during 05-07-2020 to 08-07-2020 ➤ Attended AICTE Sponsored STTP on Smart Manufacturing-Opportunities and Challenges organized by St.Joseph's College of Engineering during 13-07-2020 to 18-07-2020 ➤ Attended AICTE Sponsored STTP on Electric vehicles organized by RMK College of Engineering & Technology, Chennai during 13-07-2020 to 18-07-2020 ➤ Attended National FDP on Recent Advances in Mechanical Engineering organized by

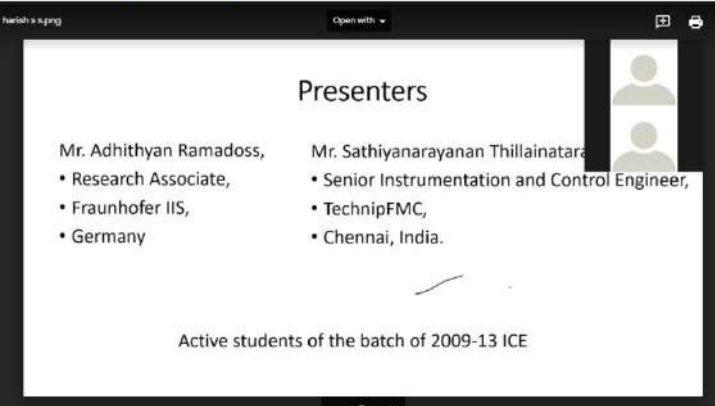
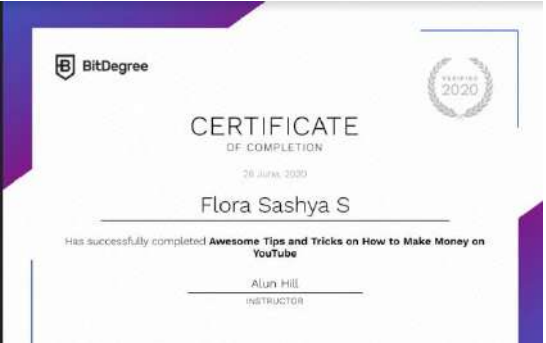
		<p>Mahatma Gandhi Institute of Technology, Hyderabad, Telangana. On 06.07.2020 to 10.07.2020</p> <ul style="list-style-type: none"> ➤ Attended National FDP on Recent Research Developments in Materials Engineering & Mechanical Design organized by Vishnu Institute of Technology, Andhrapradesh On 06.07.2020 to 10.07.2020
5	Mr.T.Balasubramanian	<ul style="list-style-type: none"> ➤ Attended Webinar on X-ray Diffraction and its Applications organized by Reva University on 03/07/2020 ➤ Attended National STTP on Composite Materials: Micro to Nano - Fabrication, Characterization and Modelling Including Additive Manufacturing organized by Rajalakshmi Engineering College during 13-18 July 2020
6	Mr.M.Ganesh	<ul style="list-style-type: none"> ➤ Attended Webinar on Bio Mass Gasification_Facts and Future Research organised by Francis Xavier Engineering College on 09.07.2020 ➤ Attended Webinar on Geographic Information Systems organised by Francis Xavier Engineering College on 03.07.2020 ➤ Attended Webinar on Additive Manufacturing Fundamentals and Applications organised by Francis Xavier Engineering College on 14.07.2020 ➤ Attended Webinar on “From Fluid Mechanics to Geophysical Fluid Dynamics: Pathway Towards a Career in Mechanical Engineering” organised by St.Joseph’s College of Engineering on 09.07.2020 ➤ Attended Webinar on “Strategy and Evolution of Green Automotive Environment” organised by St.Joseph’s College of Engineering on 04.07.2020 ➤ Attended Webinar on “Diesel Engine Emission Control Technology” organised by St.Joseph’s College of Engineering on 04.07.2020 ➤ Attended FDP on Fracture Mechanics organized by PES institute of Technology and Management
7	Mr.A.Ruskin Bruce	<ul style="list-style-type: none"> ➤ One week Webinar Series on Mechanical Behaviour of Materials organized by Chennai Institute of Technology ➤ Virtual Industrial Tour on Manufacturing Process and Machines of Textiles and Apparel Industry by St. Joseph's College of Engineering on 09-07-2020 ➤ Webinar Be an effective Leader organized by Bishop Agniswamy College of Education on 10-07-2020 ➤ Attended AICTE Sponsored STTP on Smart Manufacturing-Opportunities and Challenges organized by St.Joseph’s College of Engineering on 13.07.2020 to 18.07.2020 ➤
8	Mr.K.Pravin Kumar	<p>Attended Webinar on</p> <ul style="list-style-type: none"> ➤ DETERMINATION OF ENGINE OPERATING CONDITIONS USING AI AND MACHINE LEARNING organized by SRM Institute of Science and Technology, Ramapuram Campus on 09.07.2020

		<ul style="list-style-type: none"> ➤ From Fluid Mechanics to Geophysical Fluid Dynamics: Pathway Towards a Career in Mechanical Engineering organized by St Joseph's college of Engineering On 10.07.2020 ➤ PROCESS SAFETY MANAGEMENT organized by Francis Xavier Engineering College, Tirunelveli on 12.07.2020 ➤ shape memory materials organized by SSN College of Engineering, Chennai, Tamilnadu on 21.07.2020 ➤ Friction based Additive Manufacturing for Industry 4.0 organized by SSN College of Engineering, Chennai, Tamilnadu on 22.07.2020 ➤ nanomaterials for energy and environmental applications organized by amal jothi college of engineering, kotayam on 25.07.2020
9	Mr.G.AswinPrabhu	<p>Attended Webinar on</p> <ul style="list-style-type: none"> ➤ Opportunities of NDT in Industry organized by Gnanamani College of Technology on 04.07.2020 ➤ Strategy & Evolution of Green Automotive Environment organized by St. Joseph's College of Engineering on 04.07.2020 ➤ National FDP on Advancements in Mechanical Engineering organized by GATES Institute of Technology on 04.07.2020 to 10.07.2020 ➤ National FDP Future of Engineering Education and Work in Post Covid-19 World organized by Chouksey Group of Colleges on 06.07.2020 to 10.07.2020 ➤ Importance of FEA in Product Design organized by Adi Shankara Institute of Engineering & Technology on 08.07.2020 ➤ Friction Based Solid State Additive Manufacturing Techniques organized by Methodist College of Engineering & Technology on 08.07.2020 ➤ FDP on Recent Advances in Material Science organized by St.. Joseph's Institute of Technology on 08.07.2020 to 10.07.2020 ➤ Innovation and Design Thinking organized by Sri Ramakrishna Institute of Technology, Coimbatore on ➤ Role of Hindustan Aeronautics Limited in Indian Defence Sector organized by Jayamukhi Institute of Technological sciences on 12.07.2020 ➤ Research Innovations in Mechanical Engineering organized by Sasi Institute of Technology and Engineering on 13.07.2020 to 17.07.2020 ➤ STTP on Smart Manufacturing- Opportunities & Challenges organized by St.Joseph's College of Engineering on 13.07.2020 to 18.07.2020 ➤ Research and Innovation for Skill Development and Industrial Applications organized by SRM Institute of Science & Technology on 15.07.2020 ➤ Development & Prospects of Energy Engineering organized by SVCE Bengaluru on 18.07.2020 ➤ SWOT Analysis organized by Swarnandhra Institute of Engineering & Technology on 18.07.2020 ➤ Funded Research Projects: Success Practices and Opportunities organized by The Institution of Engineering & Technology on 18.07.2020

		<ul style="list-style-type: none"> ➤ Drone Developments and De-Droning Technologies organized by St. Joseph's Institute of Technology on 18.07.2020 ➤ International E Level Quiz on Data Structures organized by St. Xavier's Catholic College of Engineering on 18.07.2020
10	Mr.R.Elakkiyadasan	<ul style="list-style-type: none"> ➤ National Essay Competetion on EK BHARAT SHRESHTA BHARAT organized by Anna university- RUSA & EBSB Club ➤ Attended AICTE Sponsored STTP on Smart Manufacturing-Opportunities and Challenges organized by St.Joseph's College of Engineering on 13.07.2020 to 18.07.2020 ➤ Webinar on Process safety management organized by Francis xavier engineering college on 12.07.2020 ➤ Webinar on Combustion in S.I and C.I Engines organized by Francis xavier engineering college on 10.07.2020 ➤ Webinar on Engineering project management, sope, ost, risk and teams organized by Francis xavier engineering college on 09.07.2020 ➤ Webinar on Use of professor aadrian methods a a tool in modelling of heat transfer & fluid flow problems organized by Francis xavier engineering college on 07.07.2020 ➤ Webinar on Incremental sheet metal forming organized by SRM institute of science and technology on 01.07.2020

		<ul style="list-style-type: none"> ➤ Webinar on Geographic informative systems organized by Francis xavier engineering college on 03.07.2020 ➤ Webinar on Ultrafine grained materials organized by Francis xavier engineering college on 03.07.2020 ➤ Webinar on X Ray diffraction and its applications organized by Reva university on 03.07.2020 ➤ Webinar on emerging fields of modern eletronics and role of matlab organized by Dr.Harisingh gour Vishwavidyalaya On 01.07.2020
11	Mr.V.Ashok kumar	<ul style="list-style-type: none"> ➤ Attended Webinar on “From Fluid Mechanics to Geophysical Fluid Dynamics: Pathway Towards a Career in Mechanical Engineering” organised by St.Joseph’s College of Engineering on 09.07.2020 ➤ Attended Webinar on “Six Sigma - An overview and practical Training” organised by GCT on 09.07.2020 ➤ Attended Webinar on “Gearing up for Industry 4.0” organised by Arulmigu Meenakshi Amman College of Engineering on 15.07.2020 ➤ Attended Webinar on Research and Innovation for Skill Development and Industrial Applications organized by SRM Institute of Science and Technology on 15.07.2020 ➤ Attended Webinar on Funded Research Projects: Success Practices and Opportunities organized by IET- The Institute of Engineering and Technology on 18.07.2020 ➤ Attended Webinar on Temperature Measurement Techniques and Thermal Conductivity organized by SVCE on 20.07.2020 ➤ Attended Webinar on Development of Bio-Preservation and Manufacturing for Clinical Applications organized by St. Joseph’s College of Engineering on 25.07.2020 ➤ Attended Webinar on Turbocharged IC Engines & Market Expectations organized by St. Joseph’s College of Engineering on 27.07.2020
		➤
International Workshop		
1.	Mr.M.Ganesh	<ul style="list-style-type: none"> ➤ Attended Three days International Workshop on Energy Technology and Sensor Systems from 28th July to 30th July 2020 organised by Indian Institute of Information Technology,design and Manufacturing(IITDM) and Universiti Malaya(UM),Malaysia in association with Malaysian Thermoelectric Society ,Malaysia
2.	Mr.T.Balasubramanian	<ul style="list-style-type: none"> ➤ Attended Three days International Workshop on Energy Technology and Sensor Systems from 28th July to 30th July 2020 organised by Indian Institute of Information Technology,design and Manufacturing(IITDM) and Universiti Malaya(UM),Malaysia in association with Malaysian Thermoelectric Society ,Malaysia

DEPARTMENT OF INSTRUMENTATION AND CONTROL ENGINEERING




Sl. No.	<p>Photographs Captured During Events (Briefs About the Photographs)</p> <ol style="list-style-type: none"> 1. Industrial Visits, Inplant Training, Internships 2. Guest Lecture 3. FDP/Workshop/Conference 4. Symposium 5. STTP 6. Value added Courses / Courses other than VAC 7. Competitions attended by students 8. Awards/Prize won by students 9. Industrial Projects done by students 10. Publications (only published) details 11. Funded Projects 12. Other activities (if any) 	<p>Corresponding remarks (Minimum 300 words) in regarding the status of activity execution stating</p> <ul style="list-style-type: none"> · Date (from to) · Resource Person · No. of Participants · Sponsored Agency · Venue · Objectives/Theme/Outcomes · Awards/Recognitions
1	<p>Webinar-Organized</p>  <p>The screenshot shows a presentation slide with the title 'Presenters'. It lists two individuals: Mr. Adhithyan Ramadoss, Research Associate at Fraunhofer IIS, Germany; and Mr. Sathyanarayanan Thillainatar, Senior Instrumentation and Control Engineer at TechnipFMC, Chennai, India. At the bottom, it mentions 'Active students of the batch of 2009-13 ICE'.</p>	<p>Date: July 11, 2020</p> <p>Topic: Recent trends in Machine learning and Introduction to Oil and Gas Industry</p> <p>Resource person: Mr. Adhithyan R and Mr. Sathyanarayanan T</p> <p>No of Participant: 49</p>
2	<p>Course</p>  <p>The screenshot shows a BitDegree certificate for Flora Sashya S, dated 26 June 2020. The certificate states she has successfully completed the course 'Awesome Tips and Tricks on How to Make Money on YouTube' and lists Alun Hill as the instructor.</p>	<p>Date: 26 June ,2020</p> <p>TOPIC: Marketing Via social media</p> <p>Organizer: BITDEGREE</p> <p>No. of Participant: 01</p>



3	<p>FDP</p> 	<p>Date: 22 to 28 June, 2020</p> <p>TOPIC: International FDP on Technology and Emotional Enrichment</p> <p>Organizer: St. Xavier College, Online</p> <p>Objective: Emotional well being using technology</p>
4	<p>Course</p> 	<p>Date: 26 June, 2020</p> <p>Title: Digital Marketing</p> <p>Organizer: BIT DEGREE</p> <p>No of participants:1</p>
5	<p>FDP</p> 	<p>Date: 23 to 28 June, 2020</p> <p>TOPIC: Virtual Robotics with Hands on Session</p> <p>Organizer: Sathyabama Institute of science and technology</p> <p>No. of Participant:03</p>

6	<p>FDP</p> 	<p>Date: 29 June to 3 July 2020 Event: FDP on Control theory and Application Organizer: VIGNAN INSTITUTE OF TECHNOLOGY AND SCIENCE No of participant: 1</p>
7	<p>Webinar</p> 	<p>Date: 3 July, 2020 Event: Factory Automation using yasakawa industrial robot Organizer: Department of Mechanical Engineering, Nandha Engineering College No of participant: 2</p>
8	<p>Webinar</p> 	<p>Date: 4 July, 2020 Event: Design of wearable devices for Health care Organizer: Department of Electronics and Instrumentation Engineering, Velammal Engineering College No of participant: 1</p>

9	<p>Webinar</p>  <p>BANNARI AMMAN INSTITUTE OF TECHNOLOGY Autonomous Institution, Accredited by NAAC With 'A' Grade Department of Electronics and Instrumentation Engineering Certificate of Participation</p> <p>This is to certify that Prof./Dr./Mr./Mrs./Ms. <u>Abimola T</u> of <u>St. Joseph's college of engineering Chennai</u> has actively participated in the International webinar on "Career Growth in Oil and Gas Industries" presented by Mr. Sathesh Kumar Veluswamy, Operations Manager, INSTROLL (LLC), Qatar's Oil & Gas Trading and Service Provider, Qatar, organized by Department of EIE, Bannari Amman Institute of Technology, Sathyamangalam on 04 July 2020.</p> <p>Dr. C. PALANISAMY, Principal Dr. C. GANESH BABU, HOD/ EIE Dr. K. SIVAKUMAR, Dean PDS S. SAKTHIYA RAM Dr. C. JAGADEESWARAN, Prof. U.V. Academic, R&D M. KALAYARASI, B. DHANASEKAR, Coordinators</p>	<p>Date:4 July, 2020 Event: Career growth in Oil and Gas industries Organizer: Department of Electronics and Instrumentation Engineering, Bannari Amman Institute of Technology No of participant:2</p>
1	<p>Technical Quiz</p>  <p>ANNAMALAI POLYTECHNIC COLLEGE CHETTINAD -630102 Department of Instrumentation & Control Engg. CERTIFICATE</p> <p>This is to certify that Mr./Mrs. <u>Abimola T</u> M.E has successfully completed the online quiz on "Basics of Instrumentation" organized by Department of Instrumentation & Control Engg., Annamalai Polytechnic College, Chettinad.</p> <p>Date: 7/7/2020 ID: X6FUB4-CE000065</p> <p>Prof. N. Palanisamy, Principal M.S. Srikar, M.L. Ramasami, M.K. Rajasekhar, M.M. Raju, M.P. Pandian</p>	<p>Date:7 July, 2020 Event: Basics of Instrumentation Organizer: Department of Instrumentation and Control Engineering, Annamalai Polytechnic College No of participant:2</p>
1	<p>Webinar</p>  <p>SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY (DEEMED TO BE UNIVERSITY) www.sathyabama.ac.in</p> <p>SCHOOL OF ELECTRICAL AND ELECTRONICS Certificate of Participation</p> <p>This is to certify that <u>Abimola T</u> from <u>St. Joseph's college of engineering</u> has participated in the live webinar on "FPGA DESIGN" by Mr. YOGESH TORVI, Founder and Chief Consultant, Cora19 Consulting, Pune on 08.07.2020.</p> <p>Dr. V. Vijaya Baskar, Convener Dr. N.M. Nanditha, Dean - School of EEE</p>	<p>Date:8 July, 2020 Event: FPGA Design Organizer: Sathyabama Institute of science and technology No of participant:2</p>

1	<p>Webinar</p> 	<p>Date:8 July, 2020 Event: Research aspects on medical device development Organizer:NALLA NARASIMHA REDDY COLLEGE No of participant:1</p>
1	<p>Workshop</p> 	<p>Date: 9 July ,2020 TOPIC: How to Build a website Organizer: Skill safari No. of Participants:03</p>
1	<p>Webinar</p> 	<p>Date:12 July, 2020 Event: IPR and Technology Transfer Organizer: R.M.K. ENGINEERING COLLEGE RSM Nagar, Kavaraipettai No of participant:1</p>

<p>1 Webinar</p> 	<p>Date:13&14 July, 2020 Event: Research Evolution towards current scenario Organizer: Periyar Evr College,Trichy No of participant:2</p>
<p>1 Online Course</p> 	<p>Date: 15 July, 2020 Title: Online course on Change management Organizer: Nallamuthu Gounder Mahalingam college No of participant:1</p>
<p>1 Workshop</p> 	<p>Date: 15 July, 2020 Title: Workshop on Arduino Organizer: SRM TRP Engineering college No of participant:1</p>

1	<p>FDP</p> 	<p>Date: 18 to 20 JULY, 2020</p> <p>TOPIC: Interactive- Impactful E-learning techniques</p> <p>Organizer: KC College , Thane</p> <p>Objective: E-Learning with impact</p>
1	<p>Webinar</p> 	<p>Date:22 July, 2020</p> <p>Event: How to start an Industry</p> <p>Organizer: Department of Mechanical Engineering, T.J.S Engineering College</p> <p>No of participant:1</p>
2	<p>Technical Quiz</p> 	<p>Date: 23 July ,2020</p> <p>TOPIC: Quiz Bot</p> <p>Organizer: St.Mary's College (Department of computer science)</p> <p>No. of Participant:02</p>

2

Webinar



Date: 24 July ,2020

TOPIC: Internet of Things makes world smarter

Organizer: Adhiparasakthi College of Engineering

No. of Participant:01

2

FDP



Date: 13 to 18 July ,2020

TOPIC: Machine Learning with Python

Organizer: KKR&KSR institute of technology & science

Objective: Machine learning with python

2

Webinar



Date: 20 July 2020

TOPIC: Hypergraphics for image processing

Organizer: SASTRA university

Objective: Image processing

2	<p>Webinar</p>  <p>CERTIFICATE NO : PAN-ADAMA-1707-658</p> <p>CERTIFICATE OF PARTICIPATION</p> <p>IS PRESENTED TO Mr.Siddhardhan R St. Joseph's College of Engineering for participating in the webinar "ROBOTICS OPERATING SYSTEM" on 17th July 2020 hosted by "ADAMA SCIENCE & TECHNOLOGY UNIVERSITY, ETHIOPIA" in association with "PANTECH"</p> <p>M. MALAIYAPPAN, DIRECTOR, PANTECH SOLUTIONS DR. RAJESH SHARMA, COORDINATOR, ADAMA SCIENCE & TECHNOLOGY UNIVERSITY, ETHIOPIA DR. AKYI SONGHEETHA, COORDINATOR, ADAMA SCIENCE & TECHNOLOGY UNIVERSITY, ETHIOPIA DR. MESKINE ABERE, COORDINATOR, ADAMA SCIENCE & TECHNOLOGY UNIVERSITY, ETHIOPIA</p>	<p>Date: 17 July 2020</p> <p>TOPIC: Robotics operating system</p> <p>Organizer: ADAMA Science & Technology university, Ethiopia</p> <p>Objective: Robotics</p>
2	<p>Webinar</p>  <p>CERTIFICATE NO : PS-AISSMS-2107-252</p> <p>CERTIFICATE OF PARTICIPATION</p> <p>IS PRESENTED TO Mr.SIDDHARDHAN R St Joseph's College of Engineering for participating in the webinar "BRAIN-COMPUTER INTERFACE AND RESEARCH OPPORTUNITIES" on 21st July 2020 hosted by "AISSMS INSTITUTE OF INFORMATION TECHNOLOGY" in association with "PANTECH"</p> <p>M. MALAIYAPPAN, DIRECTOR, PANTECH SOLUTIONS DILP.B. MANE, PRINCIPAL, AISSMS/IOIT DR. M.P. SARDEY, HOD F & TC PROF. DEEKALI YEWAL, ASSISTANT PROFESSOR F & TC</p>	<p>Date: 21 July 2020</p> <p>TOPIC: Brain-Computer interface and Research opportunities</p> <p>Organizer: AISSMS institute of Information technology</p> <p>Objective: Brain computer interface</p>
2	<p>Webinar</p>  <p>You Choose, We Do It</p> <p>St. Joseph's College of Engineering St. Joseph's Group of Institutions OMR, Chennai - 115 Lorem Ipsum</p> <p>Thinkin Lab, ISA Student Chapter, Department of EIE & Department of ICE, ISA, 26</p> <p>Certificate of participation</p> <p>This is to certify that SIDDHARDHAN R of ST. JOSEPH'S COLLEGE OF ENGINEERING has participated in the webinar on "Robotics and DIY Product Development" conducted on 13th July, 2020.</p> <p>Dr. R. Sivakumar, M.E., Ph.D., HoD/EIE - Convener Dr. T. Babu, M.E., Ph.D., HoD/ICE - Convener Dr. Vaddi Seshagiri Rao, M.E., M.B.A., Ph.D., Principal</p>	<p>Date: 13 July 2020</p> <p>TOPIC: Robotics and DIY product development</p> <p>Organizer: St. Joseph's College of Engineering</p> <p>Objective: Robotics development</p>

Sl. No.	Events	Remarks
1	Collabarative Quality initiatives with other institutions	-
1	Industrial Visits, Inplant Training, Internships	-
2	Guest Lecture	-
3	FDP/Workshop/Conference	<p>Delivered</p> <p>1. Dr. P. Krishnan, as a resource person, delivered a lecture during the online workshop on career opportunities after studying physics conducted by Kalasalingam Academy of Research and Education on 30.07.20.</p> <p>Organized:</p> <p>1. Dr. V.N. Nandini Devi, Dr. S. Kiruba, Dr. N. Punitha and Ms. A. Arulmozhi organized six days National Healthcare webinar on Six with Steth, Joseph's Virtual Healthcare Week, from 29.06.2020 to 04.07.2020.</p> <p>2. Dr. V.N. Nandini Devi, Dr. P. Saravanan, Dr. N.R. Rajagopalan, Dr. K. Jayamoorthy and Dr. B. Subash organized a three days International online Faculty Development Program on Advancements in Applied Chemistry, from 06.07.2020 to 08.07.2020</p> <p>3. Dr. V.N. Nandini Devi, Dr. S. Kiruba, Dr. N. Punitha, Ms. A. Arulmozhi, Ms. A. Mahalakshmi and Dr. S. Rama organized a National Webinar on Fusion of RagaSakthi, from 15.07.2020 to 17.07.2020.</p> <p>4. Dr. V.N. Nandini Devi, Dr. V. Swarnalatha, Dr. P. Saravanan, Ms. J. Sharmila and Ms. S. Savitha organized a National Webinar on Computational Chemistry on Biofuel Development on 16.07.2020.</p> <p>5. Dr. V.N. Nandini Devi, Dr. S. Suresh, Dr. S. Manikandan, Dr. P. Krishnan and Mr. S.M. Prakash organized a two days International webinar series on Carbon Nanostructures and its applications, from 20.07.2020 to 21.07.2020</p> <p>6. Dr. V.N. Nandini Devi, Dr. S. Manikandan, Mr. S. Kaleel Mohamed Ibrahim, Dr. P. Krishnan and Dr. K. Sathesh Kumar organized a two days International webinar on Nanotech Applications, from 24.07.2020 to 25.07.2020.</p> <p>7. Dr. V.N. Nandini Devi, Dr. P. Saravanan, Ms. A. Mahalakshmi and Dr. B. Subash organized a National Webinar on Space 2.0 on 25.07.2020.</p> <p>8. Dr. V.N. Nandini Devi, Dr. A. Uma Devi, Dr. N.R. Rajagopalan and Dr. K. Jayamoorthy organized a National online workshop on Science is Fun on 27.07.20.</p> <p>9. Dr. V.N. Nandini Devi, Dr. S. Suresh, Mr. S. Kaleel Mohamed Ibrahim, Dr. K. Sathesh Kumar and Mr. S. M. Prakash organized a two days National webinar on Educational Neuroscience and Lasers in Industry, from 30.07.2020 to 31.07.2020.</p>

Attended:

1. Dr. G. Murugan, Dr. N.R. Rajagopalan, Dr. P. Saravanan, Ms. J. Sharmila, Dr. B. Subash, Mr. S.M. Prakash , Dr. K. SatheshKumar attended six days National Healthcare webinar on Six with Steth, Joseph's Virtual Healthcare Week, conducted by St. Joseph's College of Engineering, Chennai from 29.06.2020 to 04.07.2020.
2. Dr. S. Kiruba, Dr. S. Rama attended online International FDP on Frontiers in organic electronics conducted by National Institute of Technology, Rourkela, Odisha from 29.06.20 to 03.07.20
3. Dr. A. Uma Devi, Dr. N.R. Rajagopalan, Ms. J. Sharmila, attended a webinar on Insight on Proposal For Funding Agencies and Research Writings, conducted Kongu Engineering College, Perundurai, Erode from 30.06.2020 to 01.07.2020.
4. Dr. S. Kiruba attended online National FDP on Advanced Materials and Modern Applications conducted by SSN College of Engg, Chennai from 01.07.20 to 02.07.20
5. Dr. A. Uma Devi, Dr. N.R. Rajagopalan, Ms. J. Sharmila, attended a webinar on Health and Teaching Skill Development (HTSD2020), conducted by Dr. Ambedkar Government Arts College, Chennai on 01.07.2020
6. Dr. A. Uma Devi, attended a webinar on Effective Use of Lockdown Time to Enhance Your Scientific Writing- an Networking Skills, conducted by SSN College of Engineering, Chennai on 02.07.2020
7. Dr. P. Krishnan, attended International Webinar Series on "Advanced Materials for Sustainable Development" conducted by Kalasalingam Academy of Research and Education- Krishnankoil from 02.07.20 to 03.07.20
8. Dr. A. Uma Devi, Dr. S. Kiruba, Dr. N.R. Rajagopalan, Ms. J. Sharmila, Dr. S. Suresh attended an online workshop Materials Technology Advancement In Current Scenario - MTACS 2020, conducted by Sathyabama Institute of Science and Technology, Chennai from 04.07.2020 to 10.07.2020
9. Mr. S.M. Prakash , Dr. K. SatheshKumar , Dr. S. Suresh, Dr. G. Murugan, Dr. A. Uma Devi attended a three days International online Faculty Development Program on Advancements in Applied Chemistry , conducted by St. Joseph's College of Engineering, Chennai from 06.07.2020 to 08.07.2020
10. Dr. N.R. Rajagopalan, Dr. A. Uma Devi, attended Faculty Development Program on Journey of Nanomaterials for Intense Applications , conducted by Kongu Engineering College, Perundurai, Erode from 07.07.2020 to 09.07.2020
11. Dr. A. Uma Devi, Ms. J. Sharmila attended a webinar on Role of Young Society in the Conservation of Nature and Environmental Protection, conducted by Mahendra Institute of Engineering and Technology,, Mahendrapuri on 08.07.2020
12. Dr. P. Krishnan, attended International webinar series on Astronomy and astrophysics , conducted by Karunya Institute of Technolgy and Sciences. Coimbatore on 08.07.2020

13. Dr. P. Krishnan, Dr. G. Murugan, Dr. S. Rama , Ms. J. Sharmila, Dr. K. Jayamoorthy, Dr. B. Subash, Mr. S.M. Prakash attended International webinar on Electric Vehicles - The Future of Transportation , conducted by St. Joseph's Institute of Technology, Chennai on 08.07.2020
14. Mr. S.M. Prakash attended online Faculty Development Program on Modern trends and current research in chemistry conducted by Sathyabama Institute of Science and Technology, Chennai from 08.07.20 to 13.07.20
15. Dr. S. Kiruba, attended a webinar on Development of Advanced Materials for Future Technologies conducted by VIT, Chennai from 09.07.20 to 10.07.20
16. Dr. A. Uma Devi, Ms. J. Sharmila, attended a webinar on Advances Synthesis of Biopolymer - Ceramic Composites For Biological Applications, conducted by Saveetha Engineering College, Chennai on 10.07.2020
17. Dr. K. Jayamoorthy, attended a webinar on Nature for Cure: The role of phytoconstituents in the management of viral disorders, conducted by Vellalar College of Pharmacy, Erode on 10.07.2020
18. Ms. J. Sharmila, Dr. A. Uma Devi, attended a webinar on Renewable Sources of Energy, conducted by Mohamed Sathak A J College of Engineering, Chennai on 11.07.2020
19. Dr. K. Jayamoorthy, Dr. G. Murugan, Dr. B. Subash , Ms. J. Sharmila, attended International webinar on The Benefits of Polymer Chemistry in 3D Printing Technology , conducted by Santhom Malankara Arts & Science College on 11.07.2020
20. Dr. P. Krishnan, attended National Webinar on “Emergence of Multidisciplinary Approach in Research – A Global Context” conducted by Kalasalingam Academy of Research and Education- Krishnankoil on 12.07.2020
21. Dr. A. Uma Devi, Dr. N.R. Rajagopalan, attended a webinar on Basic Science Behind MRI -Contrast Agents, conducted by Saranathan College of Engineering, Tiruchirappalli on 13.07.2020
22. Dr. P. Saravanan, Dr. N.R. Rajagopalan, Mr. S.M. Prakash ,Dr. K. Jayamoorthy attended a national webinar on Fusion of Ragasakthi, conducted by St. Joseph’s College of Engineering, Chennai from 15.07.2020 to 17.07.2020
23. Dr. N.R. Rajagopalan, Dr. S. Suresh, Dr. B. Subash , Dr. K. Jayamoorthy attended a national webinar on Computational Chemistry on Biofuel Development conducted by St. Joseph’s College of Engineering, Chennai on 16.07.2020.
24. Dr. A. Uma Devi, attended a webinar on Spectra of Metal Complexes, conducted by Anna Adarsh College for Women, Chennai on 17.07.2020
25. Dr. G. Murugan, Dr. P. Saravanan , Dr. A. Uma Devi, Dr. N.R. Rajagopalan, Dr. S. Rama , Ms. J. Sharmila attended an International webinar on Carbon Nano Structures and Its Application, conducted by St. Joseph’s College of Engineering, Chennai from 20.07.2020 to 21.07.2020


26. Dr. A. Uma Devi, attended a webinar on You and Your Research Endeavor, conducted by Saranathan College of Engineering, Tiruchirappalli on 21.07.2020
27. Dr. G. Murugan, Dr. A. Uma Devi , Ms. J. Sharmila, attended a national webinar on Engineering passionate Journey towards Success conducted by Mohamed Sathak AJ College of Engineering, Chennai on 22.07.2020
28. Dr. K. SatheshKumar attended an International Webinar on Oppurtunities in Indo-German Bilateral Funding Programmes conducted by National Institute of Technology Andhra Pradesh on 22.07.2020
29. Dr. S. Kiruba attended a National webinar on The Space Scientists conducted by Jansons Institute of Technology, Coimbatore from 22.07.2020 to 26.07.2020
30. Dr. G. Murugan, attended a national webinar on An Overview on Characterization Techniques of Crystal Growth conducted by Easwari Engineering College, Chennai on 23.07.2020
31. Dr. S. Suresh, attended an International webinar on Development of Ultra High Temperature Materials for Hypersonic Applications conducted by Jeppiar Institute of Technology, Chennai on 23.07.2020
32. Dr. A. Uma Devi, attended a webinar on Application of IR Spectroscopy to Metallic Carbonyls, conducted by Anna Adarsh College for Women, Chennai on 24.07.2020
33. Dr. S. Kiruba attended a National webinar on Are you alone in the Universe conducted by Karunya Deemed University, Coimbatore on 24.07.2020
34. Dr. G. Murugan, Dr. P. Saravanan, Dr. S. Rama , Dr. A. Uma Devi , Dr. N.R. Rajagopalan, Ms. J. Sharmila, Ms. S. Savitha, attended an International webinar on Nanotech Applications conducted by St. Joseph's College of Engineering, Chennai from 24.07.2020 to 25.07.2020
35. Dr. B. Subash , Dr. G. Murugan, Dr. A. Uma Devi, Dr. N.R. Rajagopalan, Dr. K. Jayamoorthy Dr. S. Rama , attended a national webinar on Space 2.0 conducted by St. Joseph's College of Engineering, Chennai on 25.07.2020
36. Dr. A. Uma Devi, attended a webinar on Group theory, conducted by Anna Adarsh College for Women, Chennai on 25.07.2020
37. Dr. G. Murugan, Dr. P. Saravanan, Ms. S. Savitha, attended a national online workshop on Science is Fun conducted by St. Joseph's College of Engineering, Chennai from 27.07.2020
38. Ms. J. Sharmila, attended a webinar on Recent Advances in Chemistry, conducted by A.V.V.M Sri Pushpam College, Poondi on 28.07.2020
39. Dr. K. SatheshKumar attended online workshop on DST & ACS Workshop conducted by vigyan prasara (an autonomous organization under DST)- New Delhi on 28.07.2020
40. Dr. P. Krishnan, attended National Webinar on "Big Bang - The Story of Expanding Universe", conducted by PSNA , College of Engineering and Technology- Dindigul on 29.07.2020
41. Ms. S. Savitha, Dr. G. Murugan, Dr. P. Saravanan, Dr. N.R. Rajagopalan, Ms. J. Sharmila, Dr. K.

		<p>Jayamoorthy attended a National webinar on Educational Neuroscience & Lasers in Industry conducted by St. Joseph's College of Engineering, Chennai from 30.07.2020 to 31.07.2020</p> <p>42. Dr. S. Kiruba attended a National webinar on Magnetism and magnetic materials conducted by SSN College of Engg, Chennai from 30.07.2020 to 31.07.2020</p> <p>43. Dr. A. Uma Devi, attended a webinar on EPR spectroscopy, conducted by Anna Adarsh College for Women, Chennai on 31.07.2020</p> <p>44. Dr. S. Kiruba attended national webinar on Physiological and Psychological Stress Management conducted by Presidency College, Chennai on 31.07.20</p>
4	Symposium	<p>1. Dr. A. Uma Devi attended Virtual Symposium on Multifunctional Materials conducted by SRM Institute of Science and Technology, Ramapuram Campus on 17.07.20</p> <p>2. Dr. S. Suresh, Dr. S. Kiruba attended International online Symposium on Medical and Radiation Physics conducted by Women's Christian College, Chennai from 20.07.20 to 25.07.20</p>
5	STTP	<p>1. Dr. A. Uma Devi attended online short term training program on Cyber Security -Threats and Vulnerabilities in Real Time Applications conducted by St. Joseph's College of Engineering, Chennai from 06.07.20 to 11.07.20.</p>
6	Value added Courses/Courses other than VAC	-
7	Competitions attended by students	<p>1. Sushanth Krishnamithran- I ECE C has Completed an Online Course on Raspberry Pi Bootcamp on 7.7.20</p> <p>2. G.Safina Rahman- I- ECE has participated in machine learning Quiz conducted by meritorious knowledge academy on 29.7.20</p> <p>3. G.Safina Rahman- I- ECE has participated in quiz on The Design Of Mechatronics Systems organized by Bharat institute of technology on 7.7.20</p> <p>4. N.Suriya Prakash - I ECE-C has attended a E-quiz on Digital Electronics organised by Sri G.C.S.R. College, Rajam, Srikulam on 8.7.20</p>
8	Awards/Prize won by students	<p>1. Sonali V- I ECE C has attended international level online quiz on power generation technologies with 40% score Organised by Op Jindal University on 10.7.20</p>
9	Industrial Projects done by students	-
10	Publications(only published) details	-
11	Funded Projects	-
12	Other activities(if any)	<p><u>PROGRAMS CONDUCTED FOR SCHOOL / COLLEGE STUDENTS</u></p> <p>1. The Department of Science conducted an online program titled “Scingularity 2020” for school students from 29.06.20 to 04.07.20. This program consisted of various events such as Quiz, Cross word and connections.</p> <p>2. The Department of Science conducted an online program titled “Reflections” for school students from</p>

		<p>04.07.20 to 06.07.20. This program consisted of various events such as Treasure hunt, Quiz, and Photo competition.</p> <p>3. The Department of Science conducted an online program titled “Scintillations” for school students on 13.07.20, 15.07.20 and 17.07.20. This program consisted of various events such as puzzle, meme hunt and reasoning.</p> <p>4. The Department of Science conducted an online program titled “Scingularity 2020 – Phase 2” for school students from 20.07.20 to 22.07.20. This program consisted of various events such as Words building, Quiz, and Thirukkural competition.</p> <p>5. The Department of Science conducted an online program titled “E-quiz series” for school students from 23.07.20 to 25.07.20. This program consisted of various events such as Physics quiz, General Knowledge Quiz, and Environmental quiz.</p> <p>6. The Department of Science conducted an online program titled “Reflections-phase 2” for school students on 27.07.20, 29.07.20 and 31.07.20. This program consisted of various events such as Object hunt, Quiz, and puzzle.</p> <p><u>PROGRAMS HOSTED BY OUR STUDENTS</u></p> <p>The Department of Science organized an exclusive student hosted webinar series on Getting smart. Under this program,</p> <ol style="list-style-type: none"> 1. Mr. D.M. Vignesh Karuppasamy, & Mr. J. Tharun Prasath of I ECE-C delivered a lecture on Basics of Embedded Systems on 09.07.20 2. Ms. S. Shreya of I ECE-C delivered a lecture on Personal Development on 10.07.20 3. Ms. Shriya Mukundan of I ECE-C delivered a lecture on Overcoming the fear of Public speaking on 15.07.20 4. Ms. S. Denora of I EEE-A delivered a lecture on Electric Vehicles on 18.07.20 5. Mr. V.G. Rajagopalan of I ECE-C delivered a lecture on The Truth about 5G on 23.07.20 6. Mr. M. Uppuliappan of I ECE-C delivered a lecture on Basics of Sensors on 24.07.20
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DEPARTMENT OF ELECTRICAL AND ELETRONICS ENGINEERING

S.No	Events	remarks
July 2020		

1	<p>FACULTY DEVELOPMENT PROGRAM</p> 	<p>Dr.Jayarama Pradeep Criteria 6</p> <ul style="list-style-type: none"> ➤ Three Days FDP on " Emerging Trends & its Opportunities in Smart grid Implementation " 01.07.2020 – 03.07.2020 Kumaraguru College of Technology ➤ "Business 4.0 - Embracing Digital Technology" organised by Skill Faculty of Engineering and Technology, Shri Vishwakarma Skill University, Palwal, Haryana. <p>Dr T V Narmadha</p> <ul style="list-style-type: none"> ➤ Three Days FDP on " Emerging Trends & its Opportunities in Smart grid Implementation " 01.07.2020 – 03.07.2020 Kumaraguru College of Technology ➤ AICTE SPONSORED ONE WEEK ONLINE STTP ON “OPTIMIZATION TECHNIQUES THROUGH MACHINE LEARNING FOR WIRELESS
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AND IOT “ 13th to 18th July, 2020, MALLA REDDY ENGINEERING COLLEGE FOR WOMEN

- AICTE SPONSORED SIX DAYS ONLINE STTP ON “Novel Design & Control Strategies and Innovative Technical Practices in LV/HV Modern Switch Gear” from 15.07.2020 to 21.07.2020 Saranathan College of Engineering

Dr. M.Ramesh Babu

- Attended a Five days Online FDP on “Contemporary challenges in Electrical Engineering and Aiding Technologies” organized by St Joseph’s College of Engineering, Chennai from 06/07/2020 to 10/07/2020.
- Attended a Six days Online FDP on “Recent Challenges in Industrial Automation and Embedded Systems” organized by Sri Ramakrishna Institute of Technology , Coimbatore from 06/07/2020 to 11/07/2020.

Dr. V.Chamundeeswari

- Attended a Six days Online FDP on “Recent Challenges in Industrial Automation and Embedded Systems” organized by Sri Ramakrishna Institute of Technology , Coimbatore from 06/07/2020 to 11/07/2020.

Dr. N.Chidambararaj

- Attended a Five days FDP on “Insights into Electrical Energy Management” from 07/07/2020 to 11/07/2020, organised by Kumaraguru College of Technology.
- Attended a three days FDP on “Emerging trends and its opportunities in Smart grid Implementations” from 01/07/2020 to 03/07/2020, organised by Kumaraguru College of Technology.

Dr.M.Venmathi

- Participated in Three days Online FDP on “Emerging Trends & Opportunities in Smart Grid Implementation” organized by Kumaraguru College of Technology, Coimbatore from 01/07/2020 to 03/07/2020.
- Participated in AICTE sponsored six days online STTP on “Mitigation of Power Quality Issues In Distributed Generation Systems Using Custom Power Devices - I” organised by RMD Engineering College from 20/07/2020 to 25/07/2020. (yet to receive certificate)
- Participated in six days faculty development programme on “ Recent Challenges in Industrial Automation and Embedded Systems” organised by Sri Ramakrishna Institute of Technology from 6.7.2020 to 11.7.2020.

Dr.V.Krishna kumar

- 3 day online FDP on “Automation in Industrial Revolution” Organized by Kalasalingam Institute of Technology, Virudhunagar on 29/06/2020 to 01/07/2020.
- Participated in Three days Online FDP on “Emerging Trends & Opportunities in Smart Grid Implementation” organized by Kumaraguru College of Technology, Coimbatore from 01/07/2020 to 03/07/2020.
- Participated in One Week workshop on "Introduction to PLECS tool for power electronics application" organized by Electrical and Electronics Engineering Department, VRSEC, Vijayawada in association with Plexim, Switzerland, from 02.07.2020 to 06.07.2020.
- Participated in six days Faculty Development Programme on "Recent Challenges in Industrial Automation and Embedded System" organized by Sri Ramakrishna College of Engineering, from 06.07.2020 to 11.07.2020.
- Participated in Three Days FDP on "Overview of Issues and Challenges in Power Sector" organized by AMET university during 10th to 12th July 2020.
- Participated in AICTE Sponsored Online Short Term Training Programme (STTP) on "Novel Design & Control Strategies and Innovative Technical Practices in LV/HV Modern Switch Gear" organized by saranathan Engineering College from 15.07.2020 to 21.07.2020.
- Participated in AICTE sponsored six days online STTP on “Mitigation of Power Quality Issues In Distributed Generation Systems Using Custom Power Devices - I” organised by RMD Engineering College form 20/07/2020 to 25/07/2020.

Dr.P.Velmurugan

- Attended 5 days FDP on Contemporary Challenges in Electrical Engineering and Aiding Technologies conducted by St.Joseph’s College of Engineering from 06/07/2020 to 10/07/2020.
- Attended 3 days FDP on Recent Trends in Electrical Engineering conducted by Karpaga Vinayaga College of Engineering and Technology from 25/07/2020 to 27/07/2020.

Dr.V.Vasan Prabhu

- Attended 5 days FDP on “Contemporary challenges in electrical engineering and aiding technologies” conducted by St.Joseph’s College of Engineering from 06/07/2020 to 10/07/2020.
- Attended 3 days STTP on “Real Time Simulation and Application for Renewable Energy System” conducted by St.Joseph’s College of Engineering from 13/07/2020 to 15/07/2020.
- Attended 5 days FDP on “Applications of artificial Intelligence for power systems” conducted by St.Joseph’s College of Engineering from 20/07/2020 to 24/07/2020.
- Attended 5 days FDP on “Applications of artificial Intelligence for power systems” conducted by St.Joseph’s College of Engineering from 20/07/2020 to 24/07/2020.
- Attended 35 days FDP on “Recent trends in electrical engineering” conducted by Karpagavinayaga College of Engineering and technology from 25/07/2020 to 27/07/2020.

Mr.S.Sridharan

- Attended 5 days FDP on “Contemporary challenges in electrical engineering and aiding technologies” conducted by St.Joseph’s College of Engineering from 06/07/2020 to 10/07/2020.
- Attended 3 days STTP on “Real Time Simulation and Application for Renewable Energy System” conducted by St.Joseph’s College of Engineering from 13/07/2020 to 15/07/2020.
- Attended 5 days FDP on “Applications of artificial Intelligence for power systems” conducted by St.Joseph’s College of Engineering from 20/07/2020 to 24/07/2020.
- Attended 5 days FDP on “Applications of artificial Intelligence for power systems” conducted by St.Joseph’s College of Engineering from 20/07/2020 to 24/07/2020.
- Attended 35 days FDP on “Recent trends in electrical engineering” conducted by Karpaga vinayaga College of Engineering and technology from 25/07/2020 to 27/07/2020.

Ms.R.G.Nirmala

- Participating in one week FDP from 20/07/2020-26/07/2020 in the title Recent Trends in Electrical Engineering organized by Amrita School of Engineering, Bengaluru

Mr.R. Elanthirayan

- Participated in the 3 days online FDP on “emerging trends & its opportunities in smart grid implementation” organized by department of electrical and electronics engineering from 01-03

july 2020 at kumaraguru college of technology, Coimbatore.

- participating in the Three Day Short Term Training Programme on “Electric Vehicles & its Scenario in India” organized by the Department of Electrical & Electronics Engineering, BSA Crescent Institute of Science & Technology, Chennai-48 during 01-03, July 2020.
- Participated in three days national level FDP on “overview of issues and challenges in power sector” during 10th -12th july 2020 organized by AMET deemed to be university, Chennai.
- Participation in the short term course on “insights into electrical energy management” organized by department of electrical and electronics engineering kumaraguru college of technology and MHRD’s institute innovation cell, conducted from 07th to 11th july 2020.

Mr. C.Venkatesh Kumar

- Attended a Six days Online FDP on “Recent Challenges in Industrial Automation and Embedded Systems” organized by Sri Ramakrishna Institute of Technology , Coimbatore from 06/07/2020 to 11/07/2020.

Mr. H Umesh Prabhu

- Attended the online National Online Faculty Development Programme (FDP) on “Business 4.0- Embracing Digital Technology” organized by Skill Faculty of Engineering & Technology, Shri Vishwakarma Skill University from 6th July 2020 to 10th July 2020
- Attended International Short term course on Microgrid Opportunities: Renewable Energy Resources and Buildings sponsored by TEQIP-III from 16-20 June 2020 organized by the Department of Electrical Engineering at the Dayalbagh Educational Institute (Deemed University), Agra, India.

Mr. K.Aravindhhan

- Attended a Five days FDP on “Insights into Electrical Energy Management” from 07/07/2020 to 11/07/2020, organised by Kumaraguru College of Technology.
- Attended a three days FDP on “Emerging trends and its opportunities in Smart grid Implementations” from 01/07/2020 to 03/07/2020, organised by Kumaraguru College of Technology.

Mr.T.Sriananda Ganesh

- Attended One Week Online Faculty Development Program on “Recent Trends in Power Systems” organized by Sharad Institute of Technology College of Engineering, Kolhapur From 22/06/2020 To

26/06/2020.

- Participated Three Day Short Term Training Programme on “Electric Vehicles & its Scenario in India” organized by BSA Crescent Institute of Science & Technology, Chennai From 01/07/2020 to 03/07/2020.
- Participated in Three days Online FDP on “Emerging Trends & Opportunities in Smart Grid Implementation” organized by Kumaraguru College of Technology, Coimbatore from From 01/07/2020 to 03/07/2020.
- Attended 2 days Online Faculty Development Program on “Recent Technologies & Trends in Computer Science & Information Technology”, organized by Oriental Institute of Science & Technology, Bhopal from 04/07/2020 to 05/07/2020.
- Attended 6 days Online Faculty Development Program on “ Recent Challenges in Industrial Automation and Embedded Systems”, organized by Sri Ramakrishna Institute of Technology, Coimbatore from 06/07/2020 to 11/07/2020.
- Attended 3 days National Level Online Faculty Development Program on “Overview of Issues and Challenges in Power Sector”, organized by AMET Deemed to be University, Chennai from 10/07/2020 to 12/07/2020.
- Participated in STC on “Insight into Electrical Energy Management” organized by Kumaraguru College of Technology, Coimbatore & MHRD’s Institute Innovation Cell From 07/07/2020 to 11/07/2020.

Ms.S.Gomathi

- Attended a Six days Online FDP on “Recent Challenges in Industrial Automation and Embedded Systems” organized by Sri Ramakrishna Institute of Technology , Coimbatore from 06/07/2020 to 11/07/2020.
- Attended three days online FDP on”Over view of Issue and Challenges in power Sector”organized by AMET University from 10/07/2020 tp 12/07/2020

Ms.S.P.Vedavalli

- Attended a Six days Online FDP on “Recent Challenges in Industrial Automation and Embedded Systems” organized by Sri Ramakrishna Institute of Technology , Coimbatore from 06/07/2020 to 11/07/2020.
- Attended three days online FDP on”Over view of Issue and Challenges in power Sector”organized by AMET University from 10/07/2020 tp

12/07/2020

- Participated in STC on “Insight into Electrical Energy Management” organized by Kumaraguru College of Technology, Coimbatore & MHRD’s Institute Innovation Cell From 07/07/2020 to 11/07/2020.
 - Participated in AICTE Sponsored Online Short Term Training Programme (STTP) on "Novel Design & Control Strategies and Innovative Technical Practices in LV/HV Modern Switch Gear" organized by saranathan Engineering College from 15.07.2020 to 21.07.2020.

Mr.V.Balasubramanian

- Five days FDP attended from 20th july to 24th july in the title of APPLICATION OF ARTIFICIAL INTELLIGENCE FOR MODERN POWER SYSTEM.

Ms.R.Sujatha

- Attended a Six days Online FDP on “Recent Challenges in Industrial Automation and Embedded Systems” organized by Sri Ramakrishna Institute of Technology , Coimbatore from 06/07/2020 to 11/07/2020.

Dr.P.Anbarasan


- Participated in Three days Online FDP on “Emerging Trends & Opportunities in Smart Grid Implementation” organized by Kumaraguru College of Technology, Coimbatore from 01/07/2020 to 03/07/2020.
- Participated in six days Faculty Development Programme on "Recent Challenges in Industrial Automation and Embedded System"organized by Sri Ramakrishna College of Engineering, from 06.07.2020 to 11.07.2020.
- Participated AICTE sponsored six days online STTP on “Mitigation of Power Quality Issues In Distributed Generation Systems Using Custom Power Devices - I” organised by RMD Engineering College form 20/07/2020 to 25/07/2020.

Dr. A.Jamna

- Attended a six days Faculty Development Program on “Recent challenges in Industrial Automation and embedded systems” organized by Sri Ramakrishna Institute of Technology from 6.07.2020 to 11.07.2020

Mr.Jeyaprakash N

- Participated in Three days Online FDP on “Microgrid: Operation and Control” organized by SSN College of Engineering, Chennai from 16/07/2020 to 18/07/2020.

		<ul style="list-style-type: none"> ➤ Participated in six days Faculty Development Programme on "Recent Challenges in Industrial Automation and Embedded System" organized by Sri Ramakrishna College of Engineering, from 06.07.2020 to 11.07.2020.
2		<p style="text-align: right;">Criteria 6</p> <p>Dr. Jayarama Pradeep</p> <ul style="list-style-type: none"> ➤ Participated in the IIC online sessions conducted by IIC of MHRD's innovation cell, new delhi to promote innovation IPR entrepreneurship and start ups among HEIs from 28th april to 22nd may 2020 ➤ "Hybridisation of Energy Storage Systems in Electric Vehicles", Department of EEE, SRM Institute of Science & Technology, Kattankulathur, Chennai, on 13th July 2020, Organized by Department of EEE, Sri Venkateswara College of Engineering and Technology (Autonomous), Chittoor, Andhra Pradesh. <p>Dr T V Narmadha</p> <ul style="list-style-type: none"> ➤ Participated in the IIC online sessions conducted by IIC of MHRD's innovation cell, new delhi to promote innovation IPR entrepreneurship and start ups among HEIs from 28th april to 22nd may 2020 ➤ Webinar on "python programming" on 11.07.2020 vignana bharathi institute of technology, hyderabad <p>Dr. M.Ramesh Babu</p> <ul style="list-style-type: none"> ➤ Participated in the Webinar Programme on "Digital Signal Processing and its Applications", conducted by Department of Electrical and Electronics Engineering, SJBIT, Bengaluru on 15-07-2020. ➤ Participated in the Webinar Programme on "Preparing Students for 21st Century Skills with New Normal Way", conducted by Department of Electrical and Electronics Engineering, EGS Pillay Engineering College, Nagapatnam on 03-07-2020. ➤ Participated in the Webinar Programme on "E Bike Conversion Techniques", conducted by Department of Electrical and Electronics Engineering, Tagore Engineering College, Chennai on 24-07-2020. ➤ Attended 3 days workshop on " LATEX" conducted by AMC Engineering College, Bangalore from 29th June to 1st July 2020. <p>Dr. V. Chamundeeswari</p> <ul style="list-style-type: none"> ➤ Attended a webinar on "CAE for product design- An

insight”, Organized by Sri Eshwar college of Engineering, Coimbatore on 03/07/2020

- Attended a webinar on “Automation using Proteus software”, Organized by Dept of EEE, Jerusalem College of Engineering, Chennai on July 11 2020.
- a webinar on “E-bike conversion techniques”, Organized by Department of EEE, Tagore Engineering College, Chennai on 24/07/2020

Dr. N.Chidambararaj

- Attended a webinar on “Recent trends in E- Vehicle” on 04/07/2020, organised by Francis Xavier Engineering College.
- Attended a webinar on “ Renewable Sources of Energy” on 11/07/2020 organised by Mohammed Sathak AJ College of Engineering supported by World Bank group of Energy and Extractives.
- Attended a webinar on “Evolution of Modern Power System and its challenges” on 15/07/2020 organised by St. Mother Theresa Engineering College.
- Attended a webinar on “E-Bike Conversion techniques” on 24/07/2020 organised by Tagore Engineering College.

Dr.M.Venmathi

- Participated in a Webinar on “Fault Efficient tolerant schemes for Electric Vehicles” organized by Tagore Engineering College on 06.07.2020.
- Participated in the webinar on Evolution of Modern Power Systems and its Challenges on 15/07/2020 organized by St. Mother Theresa Engineering College, Vagaikulam.
- Participated in a Webinar on “Online Teaching Tips and Tools” conducted by Bennett University, Greater Noida on 17-07-2020.

Dr.V.Krishna kumar

- Participated in industry webinar titled "Preparing students for 21st Century Skills with New Normal way", organized by E G S Pillay Engineering College, Nagapattinam on 03-07-2020.
- Participated in the webinar titled "Fire identification and suppression system in building ", organized by SCAD college of Engineering and technology on 04-07-2020.
- Participated Webinar on “RECENT TRENDS IN E-VEHICLE” presented by Mr.T.Parthasarathy, KPIT Technologies, Chennai, organised by FRANCIS XAVIER ENGINEERING COLLEGE, Tirunelveli on 04.07.2020.

- Participated in a Webinar on “Fault Efficient tolerant schemes for Electric Vehicles” organized by Tagore Engineering College on 06.07.2020.
- Participated in the Webinar on “Wind Energy Conversion System”, organized by Francis Xavier Engineering College, Tirunelveli on 13.07.2020.
- Participated in the Webinar Programme on "Digital Signal Processing and its Applications", conducted by Department of Electrical and Electronics Engineering, SJBIT, Bengaluru on 15-07-2020.

Dr.P.Velmurugan

- Attended a Webinar on Preparing students for 21st Century skills with normal way conducted by E.G.S Pillay Engineering College on 03/07/2020
- Attended a Webinar on Role of Professional Students Chapter in Enhancing conducted by AISSMS College of Engineering on 07/07/2020
- Attended a Webinar on Opportunities and Challenges for Research and Development & IEI Initiative for Research Funding conducted by AISSMS College of Engineering on 07/07/2020
- Attended a Webinar on Electric Vehicles - The Future of Transportation conducted by St.Joseph’s Institute of Technology on 08/07/2020
- Attended Virtual tour on Manufacturing Process and machines of Textiles and apparel Industry conducted by St.Joseph’s College of Engineering on 09/07/2020
- Attended a Webinar on Modeling of Correlated Uncertainties in Optimal Operation of Islanded Microgrids conducted by Mahatma Gandhi Institute of Technology on 13/07/2020.
- Attended the Short term Programme on Real Time Simulation and Applications for Renewable Energy systems conducted by Karpagavinayaga College of Engineering and Technology from on 13/07/2020. 13/07/2020 to 15/07/2020.
- Attended a Webinar on Electric Vehicle Technology conducted by Jerusalem College of Engineering on 14/07/2020.
- Attended a Webinar on Evolution of Modern Power Systems and it’s challenges conducted by St.Mother Theresa Engineering College on 15/07/2020.
- Attended a Webinar on AI Applications in Power Industry Practices including Renewable Energy conducted by EASWARI

ENGINEERING COLLEGE on 18/07/2020.

- Attended a Webinar on AI Applications in Power Industry Practices including Renewable Energy conducted by Reva University on 18/07/2020.
- Attended a International Webinar on Challenges, Opportunities and Research prospects on High penetration of renewables in Modern power grids conducted by EASWARI ENGINEERING COLLEGE on 18/07/2020.
- Attended a Webinar on EMERGING TRENDS IN TRANSFORMER PROTECTION conducted by Francis Xavier Engineering College on 20/07/2020.
- Attended a Webinar on Technological Breakthrough in measuring human pain using pain inducer conducted by Francis Xavier Engineering College on 20/07/2020.
- Attended a Webinar on E-bike Conversion techniques conducted by Tagore Engineering College on 24/07/2020.

Dr.V.Vasan Prabhu

- Attended a industrial webinar on “Preparing students for 21st century skills with new normal way” organized by EGS Pillay Engineering college on 03/07/2020.
- Attended a webinar on “Opportunities and Challenges for Research and Development & IEI Initiative for Research Funding” organized by AISSMS College of Engineering on 07/07/2020.
- Attended a webinar on “Role of Professional Students Chapter in Enhancing Engineering Students Career Growth and increasing Opportunities” organized by AISSMS College of Engineering on 07/07/2020.
- Attended a webinar on “Personality Development” organized by Francis Xavier Engineering College on 12/07/2020.
- Attended a webinar on “Evolution of Modern Power Systems and its challenges” organized by Tagore Engineering College on 15/07/2020.
- Attended a webinar on “Challenges, Opportunities and Research prospects on High penetration of renewables in Modern power grid” organized by Easwari Engineering College on 18/07/2020.
- Attended a webinar on “E-Bike conversion technologies” organized by Tagore Engineering College on 24/07/2020.

Mr.S.Sridharan

- Attended a webinar on “Industrial Oriented Electrical Safety” organized by Tagore Engineering College on 29/06/2020.
- Attended a industrial webinar on “Preparing students for 21st century skills with new normal way” organized by EGS Pillay Engineering college on 03/07/2020.
- Attended a webinar on “Opportunities and Challenges for Research and Development & IEI Initiative for Research Funding” organized by AISSMS College of Engineering on 07/07/2020.
- Attended a webinar on “Role of Professional Students Chapter in Enhancing Engineering Students Career Growth and increasing Opportunities” organized by AISSMS College of Engineering on 07/07/2020.
- Attended a webinar on “Personality Development” organized by Francis Xavier Engineering College on 12/07/2020.
- Attended a webinar on “Evolution of Modern Power Systems and its challenges” organized by Tagore Engineering College on 15/07/2020.
- Attended a webinar on “Challenges, Opportunities and Research prospects on High penetration of renewables in Modern power grid” organized by Easwari Engineering College on 18/07/2020.
- Attended a webinar on “E-Bike conversion technologies” organized by Tagore Engineering College on 24/07/2020.

Ms.R.G.Nirmala

- Participated in the webinar on preparing students for 21st century skills with new normal way organized by E.G.S.Pillay Engineering College on 03/07/2020
- Participated in the webinar on AI Applications in Power Industry Practices including Renewable Energy on 18/07/2020 organized by REVA University Bengaluru.
- Participated in the webinar on Evolution of Modern Power Systems and its Challenges on 15/07/2020 organized by St. Mother Theresa Engineering College, Vagaikulam.
- Participated in the webinar on E bike conversion techniques on 24/07/2020 organized by Tagore Engineering College.

Mr.R. Elanthirayan

- Attended the 3day online workshop on “latex” held from 29th june 2020 to 1st July 2020 at AMC engineering college, Bangalore.
- participated in “ Short Term Course for School Teachers on ONLINE CLASSROOMS” organized by the Department of Electronics and

Instrumentation Engineering, St. Joseph's College of Engineering, Chennai-119 in association with ISA Student Chapter from June 26, 2020 to June 28, 2020.

- Participated the e-impact lecture session on “demystify artificial intelligence & carrer opportunities” on 24/06/2020 conducted by sanskrithi school of engineering, puttaparathi.
- PARTICIPATED IN THE WEBINAR ENTITLED “AI APPLICATIONS IN ELECTRICAL POWER INDUSTRY” HELD ON 23 rd JUNE 2020 by R.M.D. ENGINEERING COLLEGE
- participated in the Webinar on “RECENT TRENDS IN E-VEHICLE” presented by Mr.T.Parthasarathy, KPIT Technologies, Chennai, organised by Department of Electrical and Electronics Engineering of FRANCIS XAVIER ENGINEERING COLLEGE, Tirunelveli on 04.07.2020.
- attended Webinar on “Opportunities and Challenges for Research and Development & IEI Initiative for Research Funding” Organized by All India Shri Shivaji Memorial Society's College of Engineering,Pune in association with The Institution of Engineers (India),Kolkata on 07th July 2020
- attended Webinar on “Role of Professional Students Chapter in Enhancing Engineering Students Career Growth and increasing Opportunities” Organized by All India Shri Shivaji Memorial Society's College of Engineering,Pune in association with The Institution of Engineers (India),Kolkata on 07th July 2020
- participated in the two days online workshop on “Virtual Conduct of Electrical Machines Laboratory” organized by Department of Electrical and Electronics Engineering, SRMIST Ramapuram, held on 26th and 27th June 2020.
- participated in a Webinar on Renewable Sources of Energy, jointly organized by Department of Electrical and Electronics Engineering, Technology Centre for Renewable Energy, MSAJCE and WePOWER
- Programme (Supported by World Bank Group on Energy and Extractives), Chennai on 11-07-2020.
- Participated in webinar on “integrated building management system” on 4th july 2020, organized jointly by school of electrical engineering KIIT, Bhubaneswar and Schneider electric india.
- Participating in the webinar on “E-Bike conversion techniques” on 24/07/2020 organized by Tagore engineering college.
- attended a Webinar on “AI Applications in Power Industry Practices including Renewable Energy” on 18/07/2020 organized by School of Mechanical Engineering, REVA University, Bengaluru

Mr. C.Venkatesh Kumar

- Participated in the Webinar Programme on "Digital Signal Processing and its Applications", conducted by Department of Electrical and

Electronics Engineering, SJBIT, Bengaluru on 15-07-2020.

- Attended webinar on “Evolution of Modern Power Systems and it’s Challenges”, organized by St.Mother Theresa Engineering College, Tuticorin on 15/07/2020.

Mr. H Umesh Prabhu

- Attended Webinar on “ Recent trends in E-Vehicle”presented by Mr.T.Parthasarathy KPIT technologies organized by Francis Xavier Engineering college- Tirunelveli on 04.07.2020
- Attended an International online webinar course on “Design Consideration of Transformers in Full Bridge Phase Shift Converters” organized by IEEE-PELS on 16th June 2020
- ONLINE COURSE Attended 3 day online Workshop on “LATEX” held by Department of EEE, AMC Engineering college, Bangalore from 29.06.2020 - 01.07.2020
- OTHER Attended Covid-19 awareness program “Dawn in the Dusk” organized by Department of EEE, St.Joseph’s College of Engineering on 05.07.2020

Mr. K.Aravindhhan

- Attended a webinar on “Recent trends in E- Vehicle” on 04/07/2020, organised by Francis Xavier Engineering College.
- Attended a webinar on “ Renewable Sources of Energy” on 11/07/2020 organised by Mohammed Sathak AJ College of Engineering supported by World Bank group of Energy and Extractives.
- Attended a webinar on “Evolution of Modern Power System and its challenges” on 15/07/2020 organised by St. Mother Theresa Engineering College.
- Attended a webinar on “E-Bike Conversion techniques” on 24/07/2020 organised by Tagore Engineering College.

Mr.T.Sriananda Ganesh

- Attended a Webinar on “A Training Session On Design of Solar On-Grid Power Plant Installation and Commissioning” organized by SSM Institute of Engineering and Technology, Dindigul held on 25/06/2020.
- Attended the industry webinar titled "Preparing students for 21st Century Skills with New Normal way", organized by E G S Pillay Engineering College, Nagapattinam on 03/07/2020.
- Participated in a Webinar on “RECENT TRENDS IN E-VEHICLE” organised by FRANCIS XAVIER ENGINEERING COLLEGE, Tirunelveli on 04/07/2020.

- Participated in a webinar on “Boosting Up Your Emotional Immunity” organized by Jagannath University, Jaipur held on 03/07/2020.
- Attended Webinar on “Role of Professional Students Chapter in Enhancing Engineering Students Career Growth and Increasing Opportunities”, Organized by All India Shri Shivaji Memorial Society's College of Engineering, Pune on 07/07/2020.
- Attended Webinar on “Opportunities and Challenges for Research and Development & IEI Initiative for Research Funding”, Organized by All India Shri Shivaji Memorial Society's College of Engineering, Pune on 07/07/2020.
- Attended webinar on “Evolution of Modern Power Systems and its Challenges”, organized by St.Mother Theresa Engineering College, Tuticorin on 15/07/2020.
- Attended webinar on “Home Automation System- KNX”, organized by KIIT Bhubaneswar & Schneider Electric India on 01/07/2020 & 02/07/2020.
- Attended webinar on “Power Monitoring Expert”, organized by KIIT Bhubaneswar & Schneider Electric India on 03/07/2020.
- Attended a Webinar on “AI Applications in Power Industry Practices including Renewable Energy” organized by Reva University, Bengaluru on 18/07/2020.
- Participated in a webinar on “Electrical Control Engineering” organized by Francis Xavier Engineering College, 20/ 07/ 2020.
- Attended webinar on “Upgrading an Installation to IOT”, organized by KIIT Bhubaneswar & Schneider Electric India on 03/07/2020.
- Attended webinar on “Integrated Building Management System”, organized by KIIT Bhubaneswar & Schneider Electric India on 04/07/2020.
- Attended webinar on “E- Bike Conversion Techniques”, organized by Tagore Engineering College, Chennai on 24/07/2020.
- Attended National webinar on “Technological Innovation Academia Industry Collaboration under Self- Reliant India”, organized by Mohamed Sathak A J College of Engineering, Chennai on 23/07/2020.

Ms.S.Gomathi

- Attended a Webinar on “RECENT TRENDS IN E-VEHICLE” organized by “Francis Xavier Engineering college” on 4/07/2020
- Attended a Webinar on “RECENT TRENDS IN E-VEHICLE” organized by

“Women Empowerment in Academic Life - Engineering organized by St. Joseph’s College of Engineering on 15th July 2020

- Attended a webinar on “Evolution of Modern Power Systems and it’s challenges” organized by St.Mother Theresa Engineering College,Vagaikulam ,Tuticorin on 15/07/2020.
- Attended a webinar on “E BIKE conversion Techniques” organized by Tagore Engineering College on 24/7/2020

Ms.S.P.Vedavalli

- Attended a webinar on “E BIKE conversion Techniques” organized by Tagore Engineering College on 24/7/2020
- Attended Webinar on “Role of Professional Students Chapter in Enhancing Engineering Students Career Growth and Increasing Opportunities”, Organized by All India Shri Shivaji Memorial Society's College of Engineering, Pune on 07/07/2020.
- Attended National webinar on “Renewable sources of Energy”, organized by Mohamed Sathak A J College of Engineering, Chennai on 11/07/2020.
- Attended a Webinar on “AI Applications in Power Industry Practices including Renewable Energy” organized by Reva University, Bengaluru on 18/07/2020.



Ms.R.Sujatha

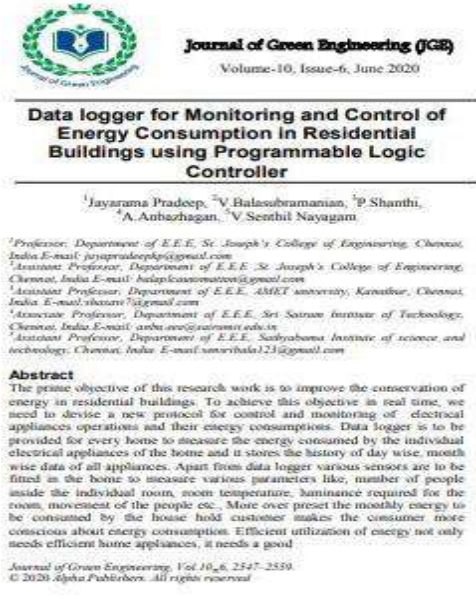
- Attended a Webinar on "Preparing Students for 21st Century Skills with New Normal Way", conducted by Department of Electrical and Electronics Engineering, EGS Pillay Engineering College, Nagapatinam on 03-07-2020.
- Attended a Webinar on “ Security Issues on Internet of Things” at St Mother Theresa Engineering College, Thoothukudi on 7 July 2020
- Attended a Webinar on “ Evolution of Modern Power Systems and its Challenges” at St Mother Theresa Engineering College, Thoothukudi on 15 July 2020
- Attended a Webinar on “AI Applications in Power Industry Practices including Renewable Energy” organized by Reva University, Bengaluru on 18/07/2020.
- Attended a webinar on “E-bike conversion techniques’ ,Department of EEE, Tagore Engineering college,24/07/2020


Ms. M.Sumitha

- “Evolution of modern power systems and its challenges” on 15/7/2020 organized by the department of EEE, St. Mother Theresa Engineering College.

		<p>Dr.P.Anbarasan</p> <ul style="list-style-type: none"> ➤ Participated in the Webinar on “Automation using Proteus Software” organised by Jerusalem Engineering College on 11-07-2020 ➤ Participated in the Webinar on “Wind Energy Conversion System”, organized by Francis Xavier Engineering College, Tirunelveli on 13.07.2020. ➤ Participated in the Webinar Programme on "Digital Signal Processing and its Applications", conducted by Department of Electrical and Electronics Engineering, SJBIT, Bengaluru on 15-07-2020. ➤ Participated in a Webinar on “Online Teaching Tips and Tools” conducted by Bennett University, Greater Noida on 17-07-2020. <p>Dr. A.Jamna</p> <ul style="list-style-type: none"> ➤ Participated in the webinar on “Online Teaching Tips and Tools” organized by Bennett University on 17.07.2020 ➤ Attended a three days workshop on “Latex” from 29th June to 1st July 2020. ➤ Participated in the webinar on “Evolution of Modern Power Systems and it’s challenges” organized by St.Mother Theresa Engineering College,Tuticorin on 15/07/2020. ➤ Participated in the webinar on “Preparing students for 21st century with new normal way” organized by EGS Pillay Engineering College on 3.07.2020. <p>Mr.Jeyaprakash N</p> <ul style="list-style-type: none"> ➤ Participated in the Webinar on “AI Applications in Power Industry Practices including Renewable Energy” organised by REVA University, Bengaluru, on 18-07-2020 ➤ Participated in the Webinar on “Fuzzy Controllers in Power Electronics Applications Using MATLAB” organised by Jerusalem Engineering College on 18-07-2020 ➤ Participated in the Webinar on “Evolution of Modern Power Systems and It’s challenges” organised by St. Mother Theresa Engineering College on 15-07-2020. ➤ Participated in the Webinar on “Research Opportunities and Challenges in Solar PV Systems” organised by St. Xavier’s catholic College of Engineering on 08-07-2020.
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<p>3</p>		<p>Mr.T.Sriananda Ganesh Criteria 6</p> <ul style="list-style-type: none"> ➤ Successfully Completed NPTEL 8 weeks course on “Analog Circuits” ➤ Successfully Completed NPTEL 8 weeks course on “Digital Time Signal Processing”. ➤ Successfully Completed NPTEL 12 weeks course on “Control Engineering” ➤ Successfully Completed NPTEL 12 weeks course on “Network Analysis” ➤ Successfully Completed NPTEL 12 weeks course on “Microprocessor And Microcontrollers” ➤ Successfully Completed NPTEL 12 weeks course on “Signals and Systems” <p>Ms. M.Sumitha</p> <ul style="list-style-type: none"> ➤ Successfully completed a module from a research academy (Elsevier) titled, “How to leverage open hardware to improve your research” on 07.07.2020. ➤ Successfully completed a module from a research academy (Elsevier) titled, "Plagiarism: Decision-making and dealing with grey- zones across academic fields" on 07.07.2020. ➤ Successfully completed a module from a research academy (Elsevier) titled, "A guide to journal citation metrics" on 07.07.2020. 										
<p>4</p>	 <p style="text-align: center;">PIC: virtual industrial tour event poster</p>	<p style="text-align: right;">Criteria 3.5.2</p> <p>Our Department of Electrical and Electronics Engineering conducted virtual industrial tour on “Manufacturing process and Machineries of Textile and Apparel Industries” by Mr. Periasamy Subramaniam, the Chief Executive Officer, in association with AIC – NIFT TEA Incubation Centre for Textile and Apparel, Tripura.</p> <p>The Virtual Industrial Visit was attended by 540 Participants including Students, Research Scholars, Academicians and Industrialist from all over India.</p> <table border="0" style="width: 100%;"> <tr> <td>No. of Students from our College</td> <td style="text-align: right;">334</td> </tr> <tr> <td>No. of Students from other Colleges</td> <td style="text-align: right;">116</td> </tr> <tr> <td>No. of Research Scholar</td> <td style="text-align: right;">04</td> </tr> <tr> <td>No. of Academicians</td> <td style="text-align: right;">83</td> </tr> <tr> <td>No. of Industrialist</td> <td style="text-align: right;">03</td> </tr> </table>	No. of Students from our College	334	No. of Students from other Colleges	116	No. of Research Scholar	04	No. of Academicians	83	No. of Industrialist	03
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No. of Academicians	83											
No. of Industrialist	03											

5	 <p>Journal of Green Engineering (JGE) Volume-10, Issue-6, June 2020</p> <p>Data logger for Monitoring and Control of Energy Consumption in Residential Buildings using Programmable Logic Controller</p> <p>Jayarama Pradeep,¹ V. Balasubramanian,² P. Shanthi,³ A. Anbazhagan,⁴ V. Senthil Nayagam,⁵</p> <p>¹Professor, Department of E.E.E, St. Joseph's College of Engineering, Chennai, India E-mail: jayapradeep@gmail.com ²Assistant Professor, Department of E.E.E, St. Joseph's College of Engineering, Chennai, India E-mail: balasubramanianv@gmail.com ³Assistant Professor, Department of E.E.E, AMET university, Kanchipuram, Chennai, India E-mail: vshanthi7@gmail.com ⁴Associate Professor, Department of E.E.E, Sri Sathya Institute of Technology, Chennai, India E-mail: araba.avee@sathyainst.edu.in ⁵Assistant Professor, Department of E.E.E, Sathyabama Institute of science and technology, Chennai, India E-mail: sathyabala123@gmail.com</p> <p>Abstract The prime objective of this research work is to improve the conservation of energy in residential buildings. To achieve this objective in real time, we need to devise a new protocol for control and monitoring of electrical appliances operations and their energy consumptions. Data logger is to be provided for every home to measure the energy consumed by the individual electrical appliances of the home and it stores the history of day wise, month wise data of all appliances. Apart from data logger various sensors are to be fitted in the home to measure various parameters like, number of people inside the individual room, room temperature, luminance required for the room, movement of the people etc. More over preset the monthly energy to be consumed by the house hold customer makes the customer more conscious about energy consumption. Efficient utilization of energy not only needs efficient home appliances, it needs a good</p> <p>Journal of Green Engineering, Vol.10,6, 2547-2559. © 2020 Alpha Publishers. All rights reserved.</p> <p>PIC: journal screen short</p>	<p style="text-align: right;">Criteria 3.3.4 & 3.3.5</p> <p>➤ Our staff Members Dr Jayarama Pradeep and Mr.V Balasubramanian published “Data logger for monitoring and control of energy consumption in residential buildings using programmable logic controller” in Journal of green engineering (JGE) Vol. 10, No. 6, (2020), Scopus indexed journal.</p>
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6	 <p>PIC: placement webinar event poster</p>	<p style="text-align: right;">Criteria 5</p> <p>Our department of EEE organized placement webinar for our students “Indian Foreign Services” by our reputable alumni J. Rocheus Sukanya, IFS Under Secretary, Ministry of External Affairs, New Delhi on 11/07/2020.</p>
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7

St. JOSEPH'S COLLEGE OF ENGINEERING
 DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
Kaar Mock Test & E-Motivational Talk
 "Trust no future however pleasant, Let the dead past bury its dead, Act act in the living present, Heart within and God overhead" by H W Longfellow
 Yes... Its time for you to act...
 Let this first interview of your life be the most fruitful one to you.
 Gear up your skills...
 Cheer up your face...
 Know that you are an engineer...
 You can light up a billion dreams.
 We, Your teachers taught you how to fly
 Now its your time to reach the sky
"Wish you all the best"
Gear up for a Grand Rehearsal!
Mock Test It is scheduled to have an **E-Motivational Talk**
5th July 2020 11.00AM **6th July 2020 9.00AM**
www.tinyurl.com/kaartech

PIC: placement Mock Test & E-Motivational Talk event poster

Our department of EEE organized “Mock & E-Motivational Talk”

- Mock interview for kaar on 05/07/2020 by Placement Coordinators
- E motivational talk for kaar placement on 06/07/20 by Dr. Jayarama Pradeep, Head of Department

8

St. JOSEPH'S COLLEGE OF ENGINEERING
 DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
SCHOOL STUDENT WEBINAR SERIES
IC vs HYBRID vs E-VEHICLE
JUNE 29
A Talk by
ROSHAN K P
12th STANDARD
ST. MICHAEL'S ACADEMY
CHENNAI
6.30 PM to 7.30 PM
Meeting link : tinyurl.com/studentwebinar1
E- Certificates will be provided to active participants
If you want to be a speaker like these students, contact :
studentwebinar@gmail.com
Patrons:
 Dr. B. Babu Marudharan M.A., M.B.A., Ph.D., Chairman, St. Joseph's Group of Institutions.
 Dr. B. Manickavelu M.Sc., Director, St. Joseph's Group of Institutions.
Convener:
 Dr. V. V. Narasimhan M.B., Ph.D., Professor & Head - Lab Affairs.
Staff Incharge:
 Mr. S. S. Narasimhan M.B., Assistant Professor / EEE.
 Mr. S. Saravandha Ganesh, T.M.E., Assistant Professor / EEE.
Student Coordinators:
 Mr. Kanagaraja S, Mr. Karunika D, Ms. Deepa J, Ms. Swathish G

PIC: School student webinar series poster

Our department of EEE organized School student webinar on “IC’s vs Hybrid vs E Vehicle” presented by **Mr.Roshan** from St.Michaels Academy on 29 th June.

9

St. JOSEPH'S COLLEGE OF ENGINEERING
St. JOSEPH'S GROUP OF INSTITUTIONS
OMG, CHENNAI - 110

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
PRESENTS
SCHOOL STUDENT WEBINAR SERIES
BY THE STUDENTS !! FOR THE STUDENTS !!!

A Talk by

GESHNA
12TH STANDARD
SRI SANKARA HIGHER SEC. SCHOOL
INSPIRING SELF MOTIVATION

GAYATHRI
12TH STANDARD
CHETTINAD VIDHYASARAM
MAKING THE WORLD CHILD FRIENDLY

JUNE 30
6.30 PM to 7.30 PM

Meeting link : tinyurl.com/studentwebinar1

E- Certificates will be provided to active participants

If you want to be a speaker like these students, contact : studentswebinar@gmail.com

Patrons
Dr. R. Ragu Manoharan M.A., M.B.A., Ph.D., Chairman, St. Joseph's Group of Institutions
Dr. S. Jessie Priya M.Com., Managing Director, St. Joseph's Group of Institutions
Dr. Vaidi Seshagiri Rao M.E., M.B.A., Ph.D., Professor, St. Joseph's College of Engineering
Dr. B. Parvatha Varthini M.Sc., M.A., M.E., Ph.D., Dean, St. Joseph's College of Engineering

Convener
Dr. Jayarama Pradeep M.E., Ph.D., Professor & Head - Staff Affairs
Dr. T.V. Narayana M.E., Ph.D., Professor & Head - Lab Affairs

Staff Incharges
Mr. M. Chidambaram M.E., (Ph.D.), Assistant Professor / IEE
Mrs. R. G. Nirmala M.E., Assistant Professor / IEE
Mr. Srikanth Ganesh T.M.E., Assistant Professor / IEE

Student Coordinators
Ms. Karanpreya S III Year
Ms. Karunya E III Year
Ms. Deepa J III Year
Mr. Swathish G III Year

PIC: School student webinar series poster

Our department of EEE organized School student webinar on “Inspiring Self motivation and Making the world child friendly” presented by **Ms.Geshna and Ms. Gayathri** on 30th June.

10

St. JOSEPH'S COLLEGE OF ENGINEERING
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OMG, CHENNAI - 110

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
PRESENTS
SCHOOL STUDENT WEBINAR SERIES
BY THE STUDENTS !! FOR THE STUDENTS !!!

TRENDS IN ECONOMIC ZOOLOGY

A Talk by

MERLLYN SHALOM, A
11th STANDARD
ST. JOSEPH'S OF CLUNEY, NEYVELI

JULY 1
6.30 PM to 7.30 PM

Meeting link : tinyurl.com/studentwebinar1

E- Certificates will be provided to active participants

If you want to be a speaker like these students, contact : studentswebinar@gmail.com

Patrons
Dr. R. Ragu Manoharan M.A., M.B.A., Ph.D., Chairman, St. Joseph's Group of Institutions
Dr. S. Jessie Priya M.Com., Managing Director, St. Joseph's Group of Institutions
Dr. Vaidi Seshagiri Rao M.E., M.B.A., Ph.D., Professor, St. Joseph's College of Engineering
Dr. B. Parvatha Varthini M.Sc., M.A., M.E., Ph.D., Dean, St. Joseph's College of Engineering

Convener
Dr. Jayarama Pradeep M.E., Ph.D., Professor & Head - Staff Affairs
Dr. T.V. Narayana M.E., Ph.D., Professor & Head - Lab Affairs

Staff Incharges
Mr. M. Chidambaram M.E., (Ph.D.), Assistant Professor / IEE
Mrs. R. G. Nirmala M.E., Assistant Professor / IEE
Mr. Srikanth Ganesh T.M.E., Assistant Professor / IEE

Student Coordinators
Ms. Karanpreya S III Year
Ms. Karunya E III Year
Ms. Deepa J III Year
Mr. Swathish G III Year

PIC: School student webinar series poster

Our department of EEE organized School student webinar on “Making trends in economic Zoology” presented by **Ms.Merllyn Shalom from St.Joseph's cluney, Neyveli** on 1st July.

11

St. JOSEPH'S COLLEGE OF ENGINEERING
ST. JOSEPH'S GROUP OF INSTITUTIONS
OMAR, CHENNAI - 119

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SCHOOL STUDENT WEBINAR SERIES
BY THE STUDENTS !!! FOR THE STUDENTS !!!

ARDUINO BASICS & PROJECTS

A Talk by
VISHAN A. AMARNATH
8th STANDARD
NARAYANA OLYMPIAD
MOGAPPIAR

JULY 2
6.30 PM to 7.30 PM

Meeting link : tinyurl.com/studentwebinar1

E- Certificates will be provided to active participants

If you want to be a speaker like these students, contact :
studentswebinar@gmail.com

Patrons
Dr. B. Babu Manoharan M.A., M.B.A., Ph.D.
Chairman, St. Joseph's Group of Institutions
Dr. B. Shashi Sekar M.Sc.
Director, St. Joseph's Group of Institutions

Convener
Dr. Jayarama Pradeep M.E., Ph.D.
Professor & Head - Staff Affairs
Dr. T.V. Narmadha M.E., Ph.D.
Professor & Head - Lab Affairs

Staff Incharge
Mrs. S. Jessie Priya M.Com.
Assistant Professor / EEE
Mrs. S.G. Nirmala M.E.
Assistant Professor / EEE
Mr. Srikananda Ganesh, T.M.E.
Assistant Professor / EEE

Student Coordinators
Ms. Karunika S III Year
Ms. Karunya D III Year
Ms. Deepa J III Year
Mr. Swathish G III Year

PIC: School student webinar series poster

Our department of EEE organized School student webinar on “Arduino Basics and Projects” presented by **Mr. Vishan Amarnath** from Narayana Olympiad on 2nd July.

12

St. JOSEPH'S COLLEGE OF ENGINEERING
ST. JOSEPH'S GROUP OF INSTITUTIONS
OMAR, CHENNAI - 119

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SCHOOL STUDENT WEBINAR SERIES
BY THE STUDENTS !!! FOR THE STUDENTS !!!

ENVIRONMENTAL CHANGES BEFORE AND AFTER COVID-19

A Talk by
KAVYA H S
9th STANDARD
D.A.V PUBLIC SCHOOL
CHENNAI

JULY 3
6.30 PM to 7.30 PM

Meeting link : tinyurl.com/studentwebinar1

E- Certificates will be provided to active participants

If you want to be a speaker like these students, contact :
studentswebinar@gmail.com

Patrons
Dr. B. Babu Manoharan M.A., M.B.A., Ph.D.
Chairman, St. Joseph's Group of Institutions
Dr. B. Shashi Sekar M.Sc.
Director, St. Joseph's Group of Institutions

Convener
Dr. Jayarama Pradeep M.E., Ph.D.
Professor & Head - Staff Affairs
Dr. T.V. Narmadha M.E., Ph.D.
Professor & Head - Lab Affairs

Staff Incharge
Mrs. S. Jessie Priya M.Com.
Assistant Professor / EEE
Mrs. S.G. Nirmala M.E.
Assistant Professor / EEE
Mr. Srikananda Ganesh, T.M.E.
Assistant Professor / EEE

Student Coordinators
Ms. Karunika S III Year
Ms. Karunya D III Year
Ms. Deepa J III Year
Mr. Swathish G III Year

PIC: School student webinar series poster

Our department of EEE organized School student webinar on “The environmental challenges before and after COVID19” presented by **Ms. Kavya H.S. from DAV Public school** on 3rd July.

13

St. JOSEPH'S COLLEGE OF ENGINEERING
ST. JOSEPH'S GROUP OF INSTITUTIONS
CHENGALUR - 714

IEEE | NIF | NBA ACCREDITED SINCE 2003 | COUNSELLING CODE - 1317

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SCHOOL STUDENT WEBINAR SERIES
BY THE STUDENTS !!! FOR THE STUDENTS !!!

SELF CONFIDENCE

A Talk by
HERSHINI N
10th STANDARD
VIVEKANANDA HIGHER SEC.
SCHOOL, PONDY

JULY 4
6.30 PM to 7.30 PM

Meeting link : tinyurl.com/studentwebinar1

E- Certificates will be provided to active participants

If you want to be a speaker like these students, contact : studentwebinar@gmail.com

Scan this QR code to join meeting directly

Patrons
Dr. R. Babu Manoharan M.A., M.B.A., Ph.D. Chairman, St. Joseph's Group of Institutions
Mrs. S. Jessu Priya M.Com. Managing Director, St. Joseph's Group of Institutions
Dr. Vaidi Seshagiri Rao M.E., M.B.A., Ph.D. Principal, St. Joseph's College of Engineering
Mr. R. Shashi Sekhar M.Sc. In-charge, St. Joseph's Group of Institutions
Dr. B. Parvatha Varthini M.Sc., M.B.A., M.E., Ph.D. In-charge, St. Joseph's College of Engineering

Convener
Dr. Jayarama Pradeep M.E., Ph.D. Professor & Head - Staff Affairs
Dr. T.V. Narmadha M.A., Ph.D. Professor & Head - Lab Affairs

Staff Incharges
Mr. M. Chithambarasan M.B., Ph.D. Assistant Professor / EEE
Mrs. K.G. Nirmala M.E. Assistant Professor / EEE
Mr. Srikananda Ganesh, T.M.E. Assistant Professor / EEE

Student Coordinators
Ms. Kanagapriya S III Year
Ms. Karunya D III Year
Ms. Deepa J III Year
Mr. Swadish G III Year

PIC: School student webinar series poster

Our department of EEE organized School student webinar on “self confidence” presented by **Ms. Hershini N** on 4th July.

14

St. JOSEPH'S COLLEGE OF ENGINEERING
ST. JOSEPH'S GROUP OF INSTITUTIONS
CHENGALUR - 714

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SCHOOL STUDENT WEBINAR SERIES
BY THE STUDENTS !!! FOR THE STUDENTS !!!

A Session by
Neena P S
12th STANDARD
BVM GLOBAL
CHENNAI

ON THE TOPIC
EMOTIONAL INTELLIGENCE

JULY 13
6.30 PM

Registration link : tinyurl.com/eeeebina02

E- CERTIFICATES WILL BE PROVIDED TO ACTIVE PARTICIPANTS

Scan this QR code to register for webinar

Patrons
Dr. R. Babu Manoharan M.A., M.B.A., Ph.D. Chairman, St. Joseph's Group of Institutions
Mrs. S. Jessu Priya M.Com. Managing Director, St. Joseph's Group of Institutions
Dr. Vaidi Seshagiri Rao M.E., M.B.A., Ph.D. Principal, St. Joseph's College of Engineering
Mr. R. Shashi Sekhar M.Sc. In-charge, St. Joseph's Group of Institutions
Dr. B. Parvatha Varthini M.Sc., M.B.A., M.E., Ph.D. In-charge, St. Joseph's College of Engineering

Convener
Dr. Jayarama Pradeep M.E., Ph.D. Professor & Head - Staff Affairs
Dr. T.V. Narmadha M.A., Ph.D. Professor & Head - Lab Affairs

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Mr. M. Chithambarasan M.B., Ph.D. Assistant Professor / EEE
Mrs. K.G. Nirmala M.E. Assistant Professor / EEE
Mr. Srikananda Ganesh, T.M.E. Assistant Professor / EEE

Student Coordinators
Ms. Kanagapriya S III Year
Ms. Karunya D III Year
Ms. Deepa J III Year
Mr. Swadish G III Year

PIC: School student webinar series poster

Our department of EEE organized School student webinar on “Emotional Intelligence” presented by **Ms. Neena P.S. from B.V.M.Global School** on 13 th July.

15

St. JOSEPH'S COLLEGE OF ENGINEERING
St. JOSEPH'S GROUP OF INSTITUTIONS
GOEL, CHENNAI - 600 032

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
PRESENTS
SCHOOL STUDENT WEBINAR SERIES
BY THE STUDENTS !!! FOR THE STUDENTS !!!

A Session by
J S SUBHALAXMI
9TH STANDARD
ST. XAVIER'S HIGH SCHOOL CBSE, ORRISA

ON THE TOPIC
OBSTACLES NEEDED TO BE FACED FOR A SUCCESSFUL LIFE

2024 JULY 14 6.30 PM

Registration link : tinyurl.com/sswebinar01
E- CERTIFICATES WILL BE PROVIDED TO ACTIVE PARTICIPANTS.

Patrons
Dr. B. Babu Manoharan M.A., M.B.A., Ph.D.
Mrs. S. Janaki Priya M.Com.
Dr. Vaidhyanathan K. M.E., M.B.A., Ph.D.
Dr. Jayarama Pradeep M.E., Ph.D.

Convener
Dr. T.V. Narasimha M.E., Ph.D.

Staff Incharges
Mr. S. Srinivasan M.E., T.M.E.
Mr. Madhavan M.E., Ph.D.

Student Coordinators
Mr. Srinivasan S.
Mr. Karan S.
Ms. Swathi S.

PIC: School student webinar series poster

Our department of EEE organized School student webinar on “obstacles needed to be faced for a successful life” presented by **J.S.Subhalaxmi** on 14th July.

16

St. JOSEPH'S COLLEGE OF ENGINEERING
St. JOSEPH'S GROUP OF INSTITUTIONS
GOEL, CHENNAI - 600 032

IEEE | nif | 1500 BANS IN ENGINEERING STREAM | NBA ACCREDITED SINCE 2003 | COUNSELLING CODE: 1317

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
PRESENTS
SCHOOL STUDENT WEBINAR SERIES
BY THE STUDENTS !!! FOR THE STUDENTS !!!

A Session by
R Yuvaraj
10th STANDARD
Government Boy's Higher Secondary School Thimiri

ON THE TOPIC
NANOTECHNOLOGY

2024 JULY 15 6.30 PM

Registration link : tinyurl.com/sswebinar01
E- CERTIFICATES WILL BE PROVIDED TO ACTIVE PARTICIPANTS.

Patrons
Dr. B. Babu Manoharan M.A., M.B.A., Ph.D.
Mrs. S. Janaki Priya M.Com.
Dr. Vaidhyanathan K. M.E., M.B.A., Ph.D.
Dr. Jayarama Pradeep M.E., Ph.D.

Convener
Dr. T.V. Narasimha M.E., Ph.D.

Staff Incharges
Mr. S. Srinivasan M.E., T.M.E.
Mr. Madhavan M.E., Ph.D.

Student Coordinators
Mr. Srinivasan S.
Mr. Karan S.
Ms. Swathi S.

PIC: School student webinar series poster

Our department of EEE organized School student webinar on “Nano Technology” presented by **Mr.R.Yuvaraj, Government Boys Higher Secondary School, Thimiri** on 15th July.

17

The poster is for a webinar titled "HOW TO BE SECURED DURING LOCKDOWN" presented by S. Saigautam, a 10th standard student from Velammal Bodhi Campus, Ponneri, Chennai. The event is part of the "SCHOOL STUDENT WEBINAR SERIES" organized by the Department of Electrical and Electronics Engineering at St. Joseph's College of Engineering. The webinar is scheduled for July 16th at 6:30 PM. The registration link is tinyurl.com/sswebinar01. The poster also lists the names of the Patrons, Convener, Staff Incharges, and Student Coordinators.

PIC: School student webinar series poster

Our department of EEE organized School student webinar on “How to be secured during lockdown” presented by **Mr. S. Sai Gautam of Velammal Bodhi Campus, Ponneri** on 16th July.

18

The poster is for a webinar titled "பாரம்பரிய பழக்க வழக்கங்களும் அதன் பயன்களும்" (Traditional methods and its uses) presented by P. Viswajeet, a student from Sri Kanchi Mahasamaya Vidyamandir, Rajakalukkam, Chennai. The event is part of the "SCHOOL STUDENT WEBINAR SERIES" organized by the Department of Electrical and Electronics Engineering at St. Joseph's College of Engineering. The webinar is scheduled for July 17th at 6:30 PM. The registration link is tinyurl.com/sswebinar01. The poster also lists the names of the Patrons, Convener, Staff Incharges, and Student Coordinators.

PIC: School student webinar series poster

Our department of EEE organized School student webinar on “Traditional methods and its uses” presented by **Mr. P.Viswajeet of Kanchi Mahasamy Vidyamandir** on 17th July.

19



PIC: School student webinar series poster

Our department of EEE organized School student webinar on “Discipline in students life” presented by Ms. Madhumitha J D.A.V. School on 18th July.

20

A new three-phase multilevel DC-link inverter topology with reduced switch count for photovoltaic applications

Anbarasan P. and Krishnakumar V.
 Department of Electrical and Electronics, St. Joseph's College of Engineering, OMR, Chennai, India
Ramkumar S.
 Department of Electrical and Electronics, New Horizon College of Engineering, Bangalore, India, and
Venkaatesan S.
 Department of Electrical and Electronics, Alagappa Chettiar College of Engineering and Technology, Karaikudi, India

Abstract
Purpose – This paper aims to propose a new MLI topology with reduced number of switches for photovoltaic applications. Multilevel inverters (MLIs) have been found to be prospective for renewable energy applications like photovoltaic cell, as they produce output voltage from numerous separate DC sources or capacitor banks with reduced total harmonic distortion (THD) because of a staircase like waveform. However, they endure from serious setbacks including larger number of capacitors, isolated DC sources, associated gate drivers and increased control difficulty for higher number of voltage levels.
Design/methodology/approach – This paper proposes a new three-phase multilevel DC-link inverter topology overpowering the previously mentioned problems. The proposed topology is designed for five and seven levels in Matlab/Simulink with gating pulse using multicarrier pulse width modulation. The hardware results are shown for a five-level MLI to witness the viability of the proposed MLI for medium voltage applications.
Findings – The comparison of the proposed topology with other conventional and other topologies in terms of switch count, DC sources and power loss has been made in this paper. The reduction of switches in proposed topology results in reduced power loss. The simulation and hardware show that the output voltage yields a very close sinusoidal voltage and lesser THD.
Originality/value – The proposed topology can be extended for any level of output voltage which is helpful for sustainable source application.
Keywords Multilevel inverter, Cascaded H-bridge, Multicarrier PWM, THD
Paper type Research paper

PIC: journal screen short

- Criteria 3.3.4 & 3.3.5**
- Our staff Members Dr Anbarasan and Dr.V Krishnakumar published “A new three phase multilevel dc link inverter topology with reduced switch count for photovoltaic applications” in Journal of emerald insight [DOI 10.1108/CW-12-2019-0200]

21

The poster for the FDP is titled "CONTEMPORARY CHALLENGES IN ELECTRICAL ENGINEERING AND AIDING TECHNOLOGIES". It is organized by the Department of Electrical and Electronics Engineering at St. Joseph's College of Engineering, Indore. The event is held online via Google Meet from July 6th to 10th, 2020, from 3:00 PM to 5:00 PM. The registration link is <https://bit.ly/fdpsjke>. A certificate will be provided for active participants. The event features five speakers: Dr. R. Swaminathan (Basics of Wireless Communication Systems, July 6th), Dr. M. A. Asha Rani (Grid Synchronisation of Renewable Energy Sources, July 7th), Dr. P. Karuppanan (Panel Discussion, July 8th), Dr. D. Harimurugan (Electromagnetic Field Computation Systems, July 9th), and Mr. Ritesh Kumar Kushwaha (Graphene Technology: Research and Applications, July 10th). The poster also lists patrons, convener, and staff in charge.

PIC: online FDP poster

Criteria 6

Our department of Electrical and Electronics Engineering organized A Five-days Online Faculty Development Programme on “Contemporary Challenges in Electrical Engineering and Aiding Technologies” (through Google Meeting), was conducted during 06th-10th July 2020, scheduled from 3.00 P.M to 5.00 P.M. Dr.R.Swaminathan, Assistant Professor, Department of Electrical Engineering IIT, Indore, handled the Day 1 Session on “Basics of Wireless Communication Systems” Dr.M.A.Asha Rani, Assistant Professor, Department of Electrical Engineering NIT, Silchar, Assam handled the Day 2 session on “Grid Synchronisation of Renewable Energy Sources” , Dr.P.Karuppanan, Professor, Department of ECE, NIT, Allahabad handled the Day 3 session on “Panel Discussion” , Dr.D.Harimurugan, Assistant Professor, Department of Electrical Engineering, Dr.B.R.Ambetkar National Institute of Technology, Jalandhar handled the Day 4 session on “Electromagnetic Field Computation Systems”, Mr.Ritesh Kumar Kushwala, Senior Research Associate, Department of Electrical Engineering, National Institute of Technology, Allahabad handled the Day 5 session on “Graphene Technology: Research and Applications”

Total number of Institutions	187
Participants from other states in India	109
Participants from other country	01
Participants within Tamil Nadu	237
St.Joseph’s College of Engineering	03

22

The poster for the workshop is titled "Solar off Grid system design and sizing of essential component's & scope for entrepreneurship". It is organized by the Department of Electrical and Electronics Engineering at St. Joseph's College of Engineering, Indore. The workshop is held online via Webinar from July 13th & 14th, 2020, from 4 PM to 5 PM. The registration link is bit.ly/eeeworkshop04 or bit.ly/eeeworkshop05. A certificate will be provided to active participants. The resource person is Mr. G. Yuvaraj, Director, Labtech Electronics, Chennai. The poster also lists patrons, convener, and co-ordinators.

PIC: online Two Days Workshop poster

Criteria 6

Our department of Electrical and Electronics Engineering organized Online Two Days Workshop “SOLAR GRID SYSTEM DESIGN AND SIZING OF ESSENTIAL COMPONENT’S & SCOPE FOR ENTREPRENEURSHIP” by Mr.G.Yuvaraj, Director , Labtech Electronics, Chennai on 13-07-2020 & 14-07-2020

Total number of students registered	152
Total number of students participated (both days)	134
Total number of students from EEE department	130
Total number of students from other departments	04

23



Criteria 6.5.3

Our department of Electrical and Electronics Engineering organized Online Entrepreneur Development Program Talk on “ACCIDENTAL ENTREPRENEURSHIP” by Mr. Nelson Navin on 18/07/2020

Total number of students participated : 84
 Total number of students from our college : 80
 Total number of students from other colleges : 04

24



PIC: online Two Days Workshop poster

Criteria

Our department students done the online courses for the month of July as follows

II year	
Students Name	Online Course
ARANGAN RISHIKESH T	1) Completed online course titled "Web Development Fundamentals: HTML5 and CSS3 for Beginners" from the online platform on 07/07/20 2) Completed online course titled "The Python Certification Course" from the online platform on 13/06/20 3) Completed online course titled "Web Developer

YAJINIE

Bootcamp! Front-End Web Developer Masterclass"
from the online platform on 27/06/20

- 1) Completed online course titled "HTML5" conducted by Udemy
 - 2) Completed online course titled "Python web development with flask" conducted by Udemy
 - 3) Completed online course titled "Figma for web development, user interface" conducted by Udemy.
- 1) Completed online course titled "Git for beginners" conducted by Udemy on 5th July 2020

		CHANDRIKA.S	<p>1) Completed online course titled "Learn python programming" conducted by EDUNOIX on 23/06/20</p> <p>2) Completed online course titled ""Become a certified web Developer from scratch"conducted by EDUNOIX on 24/06/20</p> <p>3) Completed online course titled ""Learn the basics of C programming language"" conducted by edunoix - 27/6/20</p>
		AARTHI NT	<p>1.Completed online course titled " PLC's for beginners " conducted by "Sitrain -siemense learning "</p> <p>2.Completed online course titled" basics of drives motors" conducted by" sitrain-siemense learning "</p>
		ARVIND.G.K	Completed online course on "Matlab Onramp" by MatlabMathworks.
		GNANESHWARA N.B	Completed online course on Introduction to programming with matlab on Coursera
		AAKANKSHA SINGH	<p>1.Completed online course titled " PLC's for begginers " conducted by "sitrain -siemens e learning "</p> <p>2.Completed online course titled" Basics of drives motors" conducted by" sitrain-siemens e learning "</p> <p>3. Completed online course titled "Game development by Pygame" conducted by" Guvi</p>
		THIRUMURUGAN S	Completed online course titled "Fundamentals of telecom"conducted by BSNL for the period of 03/06/2019-07/06/2019
		ROGITH K	Completed online course titled "Embedded solution product development "conducted by EMCOG SOLUTION for the period of 15 days / 17th July - 5 th August
		SEBASTIAN SUGAN GOMEZ J	Completed online course titled "Data Analytics consulting " conducted by InsideSherpa on 18/07/2020
		YUSHWANTH M	Completed online course titled "Embedded system programming and product development"conducted by EMCOG SOLUTIONS limited for the period of15 days
		VEERAMANI.K	Completed online course titled "Data Analytics consulting " conducted by InsideSherpa on 18/07/2020
		SASIKKUMAR B	Completed online course titled "Data Analytics consulting " conducted by Insidesherpa on 18/07/2020
		THEERTHANA S	Completed online course titled "Embedded system programming and product development" conducted by EMCOG SOLUTIONS from 17th July to 5th Aug

		VEDHANAYAKI V R	Completed online course titled "Embedded system programming and product development" conducted by EMCOG SOLUTIONS from 17th July to 5th Aug
		SMIRUTHA T. A.	Completed online course titled "Embedded system programming and product development" conducted by EMCOG SOLUTIONS from 17th July to 5th Aug
		SURENDRAN V	Completed online course titled "Data Analytics consulting " conducted by InsideSherpa on 18/07/2020
		SANTHOSH RAJ P	Completed online course titled "Data Analytics consulting " conducted by InsideSherpa on 18/07/2020
		SIVASUBRAMANIAN S	Completed online course titled "Embedded systems programming and product development" by EMCOG solutions from 17th July to 5th August
		REFAYEE FARITH K	Completed online course titled "Web development,HTML,JAVA SCRIPT" conducted by UdeMy for 7 days
		UMAA BHARATHI S	Completed online course titled "Embedded systems programming and product development" by EMCOG SOLUTIONS for 15 days from 17th July to 5th August
		JVVS VARALAKSHMI	Completed online course titled "Industry 4.0, 3d printing and IOT" conducted by NDRF for 15days
		SONALI VM	Completed online course titled "Industry 4.0, 3d printing and IOT" conducted by NDRF for 15days
		SURIYA PRIYAN R	Completed online course titled "Data Analytics Conducted" by InsideSherpa on 18/07/2020
		S.SATHIYA	Completed online course titled "Ethical hacking" conducted by UdeMy on 22/07/2020
		VIJAYA VARSHINI. K	Completed online course titled "Embedded systems programming and product development" by EMCOG SOLUTIONS from 17th July to 5th August
		III YEAR	
		Student Name	Course Name
		ADITHYA VIGNESH.R	1.Completed an online course titled "POWER SYSTEM EARTHING" Organized by Capability Development(Tata Steel) 2.Completed an online course titled "POWER SYSTEM TRANSMISSION AND DISTRIBUTION" Organized by Capability Development(Tata Steel)
		ARUL MANIVANNAN	Completed "Content writing internship" at Clownselors

	GAYATHRI B	ICT ACADEMY LEARNATHON - May-June(2020)
	ANSEL BENNET A	Register NPTEL course on Applied Electromagnetics for Electrical Engineering(from September to December)
	BAVANI. P	1. Completed an online course titled "Build Real Software with python" conducted by UDEMY on 1/07/2020 2. Completed an online course titled "The AWS course" conducted by UDEMY on 21/07/2020
	GAYATHRI DEVI C	Completed online course titled "How to build Chatbots" conducted by cognitive class.AI powered by IBM on 22/7/2020
	RAKSITHA P	Completed online course titled MATLAB onramp course conducted by MATHWORKS Completed online course titled Wordpress for beginners course conducted by UDEMY
	SUGASINI T	completed online course titled WordPress for beginners course conducted by Udemey
	S.SRI HARI	Completed online course titled Python from beginners to masterclass conducted by Udemey
	SARAVANAN AP	completed online course titled create unlimited website conducted by Udemey
	SHIVANI D G	Completed online course titled MATLAB onramp course conducted by MathWorks completed online course titled Spanish for beginners level 2 conducted by Udemey completed online course titled Practical Java Course :Zero to One conducted by Udemey
	SIVAPRIYA	Completed html course by Udemey.
	IV YEAR	
	Student Name	Online Course
	DHIVYA.D	Completed online course titled "Web Development" conducted by BOLT IOT on 15-07-2020
	MEENU PREETHI K	1) Completed online course on Introduction to Cloud Identity by Coursera. 2. Completed online course on Java by Amity Future Academy.

		<p>1)Completed one month Internship titled "Basics of Python to Deep Learning" conducted by Diazonic Labs from 28/05/2020 to 27/06/2020</p> <p>2)Completed online course titled "Digital Skills:Artificial Intelligence" conducted by Accenture on 04/07/2020</p> <p>3)Completed online course titled "MATLAB Onramp" conducted by MathWorks Training Services on 04/07/2020</p> <p>4)Completed online course titled "Deep Learning Onramp" conducted by MathWorks Training Services on 05/07/2020</p> <p>5)Completed online course titled "Digital Skills:Mobile" conducted by Accenture on 08/07/2020 6)Completed online course titled "Machine Learning Onramp" conducted by MathWorks Training Services on 25/07/2020</p>
	SOWMIYA M	
	ADHITHAN A	Learning python and ML
	CLINTON JAI :	Completed Online Course titled Web Development (html,CSS and JavaScript)
	BERYL M	Completed Online Course titled Python
	AMARNATH MV	Learning Online Course titled python and java
	ARUNACHALAM V	Learning Online Course titled C++
	AJITHKUMAR R	Learning Online Course titled python and java
	S ABARNA	Learning Online Course titled python
	ARYA J R	Learning Online Course titled Python
	AISHWARYA K	Learning Online Course titled labour laws and human resource management
	ARAVIND KUMAR C	Learning Online Course titled VBA and SQL
	BHARANITHARA N P	Learning Online Course titled Python
	DEEPAK KUMAR S	Completed online course titled cyber security
	M AARTHI	Learning Online Course titled Web Development (HTML,CSS, JavaScript)
	PRAKASH H	Learning Online Course titled C++
	ASHWIN G	Learning Online Course titled Java

		ANNE JENIFER P	Learning Online Course titled JAVA														
		ANTONYVICTOR RAJ S	Learning Online Course titled MH														
25		<p style="text-align: right;">Criteria</p> <p>Our department students done the online webinar for the month of July as follows</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="2" style="text-align: center;">II Year</th> </tr> <tr> <th style="text-align: center;">Students Name</th> <th style="text-align: center;">Webinar</th> </tr> </thead> <tbody> <tr> <td>ARANGAN RISHIKESH T</td> <td>1) Attended a webinar on "Recent Trends in Engineering" conducted by St . Joseph's College of Engineering from 29/06/20 to 01/07/20 2) Attended a webinar on "Road map to innovation" conducted by St . Joseph's College of Engineering on 04/07/20</td> </tr> <tr> <td>GHATHYAJINIE</td> <td>1) Attended three days value added course webinars on ' Recent trends in engineering ' Mr.P.Shabarinath, Mr.Sathishsaini, Mr.Rupam Das conducted by St.Joseph's college of engineering.</td> </tr> <tr> <td>ISWARYA B</td> <td>1)Attended a Webinar titled " "Going The Extra Mile" by Mr.Ganesh Ram Pamadi on 12.07.2020 2)Attended a Webinar titled "Introduction to java Programming" by kveninar sol on 17.07.2020</td> </tr> <tr> <td>CHANDRIKA.S</td> <td>1)Attended a webinar on Importance of women in engineering - Ms.Mehakazeem- 27/6/20 - SJCE 2)Attended a webinar on AI applied in dulling and its applications - Mr.Yingweiyu- 29/6/20- SJCE 3)Attended a webinar on Overview of NASA small spacecraft technology program - Mr.Roger hunter - 28/6/20 - SJCE 4)Attended a webinar on Unsupervised machine learning and unsupervised deep learning - Mr.Michealgrillo - 27/6/20 - SJCE 5)Attended a webinar on Recent trends in engineering- 29/6/20-1/07/20- SJCE</td> </tr> <tr> <td>RAHUL. A</td> <td>Attended 2 days workshop on ""Solar off Grid system design and sizing of essential component's & scope for entrepreneurship" presented by Mr. G. Yuvaraj, organized by St . Joseph's College of Engineering on 13/7/2020 and 14/7/2020.</td> </tr> </tbody> </table>		II Year		Students Name	Webinar	ARANGAN RISHIKESH T	1) Attended a webinar on "Recent Trends in Engineering" conducted by St . Joseph's College of Engineering from 29/06/20 to 01/07/20 2) Attended a webinar on "Road map to innovation" conducted by St . Joseph's College of Engineering on 04/07/20	GHATHYAJINIE	1) Attended three days value added course webinars on ' Recent trends in engineering ' Mr.P.Shabarinath, Mr.Sathishsaini, Mr.Rupam Das conducted by St.Joseph's college of engineering.	ISWARYA B	1)Attended a Webinar titled " "Going The Extra Mile" by Mr.Ganesh Ram Pamadi on 12.07.2020 2)Attended a Webinar titled "Introduction to java Programming" by kveninar sol on 17.07.2020	CHANDRIKA.S	1)Attended a webinar on Importance of women in engineering - Ms.Mehakazeem- 27/6/20 - SJCE 2)Attended a webinar on AI applied in dulling and its applications - Mr.Yingweiyu- 29/6/20- SJCE 3)Attended a webinar on Overview of NASA small spacecraft technology program - Mr.Roger hunter - 28/6/20 - SJCE 4)Attended a webinar on Unsupervised machine learning and unsupervised deep learning - Mr.Michealgrillo - 27/6/20 - SJCE 5)Attended a webinar on Recent trends in engineering- 29/6/20-1/07/20- SJCE	RAHUL. A	Attended 2 days workshop on ""Solar off Grid system design and sizing of essential component's & scope for entrepreneurship" presented by Mr. G. Yuvaraj, organized by St . Joseph's College of Engineering on 13/7/2020 and 14/7/2020.
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		<p>BISHEK AYYAPPAN</p>	<p>1)Attended a webinar on "Trends on economic zoology (student wbinar)" - Merlin Shalom A - SJCE - 1/7/20 2)Attended a webinar on "Digital transformation; its leverage and impact on communication" (ERUDITE TALK)- Saracco Roberto - IEEE/SJCE - 1/7/20 3)Attended 3 day workshop on recent trends in engineering - SJCE - 29/6/20-1/7/20 4)Attended a webinar on "Artificial intelligence as a tool for covid mitigation"(ERUDITE TALK) - MR. Alvaro David Orejuela Canon - IEEE/SJCE - 2/7/20 5)Attended a webinar on "Arduino basics and projects(student webinar)" Presented by Vishan Amarnath - SJCE- 2/7/20 6)Attended a webinar on "Fiber bragg grating sensor " Presented by DR. Srijith - SJIT - 3/7/20 7)Attended a webinar on "Differential power processing DC-DC converters for solar photovoltaic application(ERUDITE TALK)" Presented by Ms. Katherine Kim - IEEE/SJCE - 3/7/20 8)Attended a webinar on "Road map to innovation" Presented by Dr. Arun kumar - SJCE - 4/7/20 9)Attended a webinar on "Industry 4.0 and Smart City" conducted by Axis Global institute of Industrial Training - 4/7/20 10)Attended a webinar on " Dawn in the dusk corona awareness programme" organized by SJCE - 5/7/20 11)Attended a webinar on "Futuristic Radiation Based Space Technology (ERUDITE TALK)- Msarchan Sharma - IEEE/SJCE - 5/7/20 12)Attended a webinar on "Introduction to Cloud Computing and the Internet of Things (ERUDITE TALK)- BRUNO VITALI" - IEEE/SJCE - 7/7/20 13)Attended a webinar on "Technology trends amd challenges(ERUDITE TALK)" Presented by JyothikaAthavale - IEEE/SJCE - 8/7/20 14)Attended a webinar on "5G mobile communication network(ERUDITE TALK)" Presented by Mr. Albert Lysko - IEEE/SJCE - 9/7/20 15)Attended a webinar on "Applying Machine Learning Techniques Towards Self driving Networks (ERUDITE TALK)- Mr. Cesar Gomez - IEEE/SJCE - 10/7/20</p>
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			<p>16)Attended a webinar on "Engineering in novel medical devices within a healthcare system (ERUDITE TALK)"- Mr. Mark Wehde - IEEE/SJCE - 11/7/20</p> <p>17)Attended a webinar on" Indian Foreign Services" Presented by L. Rocheus Sukanya - SJCE - 11/7/20</p> <p>18) Attended a webinar on "Going an extra mile (road to success)" Presented by Mr. Ganesh Ram Pamadi - SJCE - 12/7/20</p> <p>19)Attended a webinar on "IOT platform for building energy efficient applications(ERUDITE TALK)- Dr. Saifur Rahman - IEEE/SJCE - 12/7/20</p> <p>20)Attended a webinar on Power Electronic Technologies for Fuel Cell Based Hybrid Energy Systems(ERUDITE TALK) - Dr. Arnaud Gaillard - IEEE/SJCE - 13/7/20</p> <p>21)Attended a webinar on Preparing for career in the post covid world (road to success) Presented by Dr. VedpurushwarVishvanathan - SJCE - 13/7/20</p> <p>22)Attended a webinar on "Solar off grid system design and sizing of essential components and scope for entrepreneurship" (two day workshop)- Mr. G. Yuvaraj - Labtech/SJCE - 13/7/20 - 14/7/20</p> <p>23)Attended a webinar on "Career prospects and required skill building in today's era (road to success)" Presented by Dr. Surekha Deshmukh - SJCE - 16/7/20</p> <p>24)Attended a webinar on "Future opportunities in Germany for Indian engineers" - AGIIT - 18/7/20</p> <p>25)Attended a webinar on "Surviving in the future world" (road to success) presented by Me.Nirmal Kumar - SJCE - 21/7/20</p>
		<p>AVALIN LIRA.J</p>	<p>1)Attended a webinar on Importance of women in engineering - Ms.Mehakazeem- 27/6/20 - SJCE</p> <p>2)Attended a webinar on AI applied in dulling and its applications - Mr.Yingweiyu- 29/6/20- SJCE</p> <p>3)Attended a webinar on Overview of NASA small spacecraft technology program - Mr.Roger hunter - 28/6/20 - SJCE</p> <p>4)Attended a webinar on Unsupervised machine learning and unsupervised deep learning - Mr.Michealgrillo - 27/6/20 - SJCE</p> <p>5)Attended a webinar on Recent trends in engineering- 29/6/20-1/07/20- SJCE"</p>

		AARTHI NT	<p>1)Attended a webinar " Women Empowerment " conducted by St . Joseph's College of Engineering-14/07/2020</p> <p>2)Attended a webinar" Accidental Entrepreneurship " conducted by St . Joseph's College of Engineering-18/07/2020</p> <p>3)Attended a webinar on road to success-Surekha Dheshmukh conducted by St . Joseph's College of Engineering16/07/2020</p> <p>4)Attended a webinar on road to success - Mr.Santhoshchaluvadi conducted by St . Joseph's College of Engineering15/07/2020</p> <p>5)Attended a 2 days webinar on "Solar Grid And Scope In Entrepreneurship " conducted by St . Joseph's College of Engineering on 13/07/2020 and 14/07/2020</p> <p>6)Attended a Virtual industrial visit conducted by St . Joseph's College of Engineering on 09/07/2020</p>
		AAKANKSHA SINGH	<p>1.Attended a Virtual industrial visit conducted by St . Joseph's College of Engineering on 09/07/2020</p> <p>2.Attended a webinar " Women empowerment " conducted by St . Joseph's College of Engineering-14/07/2020</p> <p>3.Attended a webinar on road to success - Mr.Santhoshchaluvadi conducted by St . Joseph's College of Engineering15/07/2020</p> <p>4.Attended a webinar on road to success-Surekha Dheshmukh conducted by St . Joseph's College of Engineering16/07/2020</p> <p>5..Attended a webinar" Accidental entrepreneurship " conducted by St . Joseph's College of Engineering-18/07/2020</p>
		RAMESH.S.M	<p>Attended a Webinar titled "Future of data analytics in engineering" organized by St. Joseph's college of engineering on 19.7. 2020;</p> <p>Attended a Webinar titled "Shape it or Ship out" organized by St. Joseph's college of engineering on 18.7.2020</p>

		<p>KRISHAA P.R</p>	<p>1) Attended 3 days webinar series on "Recent Trends in Engineering". on 2-07-2020 2)Attended a Webinar titled "Artificial Intelligence as a tool for COVID-19 Mitigation" by IEEE on 2-07-2020 3)Attended a Webinar titled "Differential Power Processing DC-DC Converters for Solar Photovoltaic Application" by IEEE on 3-07-2020 4) Attended a Webinar titled "Road map to innovation" on 4-07-2020 5) Attended COVID19 Awareness Programme on "DAWN IN THE DUSK", conducted by St. Joseph's College of Engineering on 05/07/2020. 6) Attended a Webinar titled "Technology Trends and Challenges" by IEEE on 8-07-2020 7) Attended "Road to Success"- Career webinar for the students on the topic "Going the extra mile" on 12-07-2020 8) Attended "Road to Success"- Career webinar for the students on the topic "Preparing for the career in the post COVID world" on 13-07-2020 9)Attended a Webinar titled "Power Electronic Technologies For Fuel Cell- Based Hybrid Energy Systems" by IEEE on 13-07-2020 10)Attended a Webinar titled "Road to Success"- Career webinar for the students on the topic "Entrepreneurship" on 14-07-2020 B11 11)Attended a Webinar titled "Road to Success"- Career webinar for the students on the topic "Future Of Cyber security For Engineers" on 15 -07-2020 12) Attended a Webinar titled "Futuristic radiation based space technology" by IEEE on 5-7-2020 13) Attended a Webinar titled "Introduction to cloud computing and IOT" by IEEE on 07-7-20 14)Attended a Webinar titled "5G mobile communication network" by IEEE on 09-07-20 15)Attended a Webinar titled "Applying ML techniques towards self driving" by IEEE on 10-07-20 16) Attended a Webinar titled "Engineering of novel medical devices within a healthcare system" by IEEE on 11 07-20+B12 17)Attended a Workshop+B12 Attended 2 days workshop "Solar off Grid system design and sizing of essential</p>
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			<p>component's & scope for entrepreneurship" presented by Mr. G. Yuvaraj, organized by St . Joseph's College of Engineering on 13/7/2020 and 14/7/2020.ebinar titled "An iot platform bfor building energy efficiency application" by IEEE on 12-07-20</p> <p>18) Attended a Webinar titled "Power electronic technology for fuel cell based hybrid energy" by IEEE on 13-07-20</p> <p>19) Attended a Webinar titled " Women empowerment " by IEEE,WIE on 20-07-20</p> <p>20) Attended 2 days workshop "Solar off Grid system design and sizing of essential component's & scope for entrepreneurship" presented by Mr. G. Yuvaraj, organized by St . Joseph's College of Engineering on 13/7/2020 and 14/7/2020.</p>
III YEAR			
		BAVANI. P	<p>1) Attended 3 days webinar series on "Recent trends in engineering" from 29/06/2020 to 1/07/2020</p> <p>2) Attended a webinar on "cyber security and data sovereignty" conducted by skillslate on 11/07/2020</p>
		HOUNANDAN R	<p>1) Attended a webinar on "AWS - Introduction to Cloud Computing" conducted by AWS Educate on 15/07/2020</p>
		RAKSITHA P	<p>1)Attended a webinar on" Future Analytics in Engineering "conducted by SJCE</p> <p>2)Attended a webinar on "Career Prospects and Required skill Building In Today's Era" conducted by SJCE</p> <p>3)Attended 2 days workshop on "Solar Off Grid System design and sizing of essential component &s cope for Enterpernership "conducted by SJCE</p> <p>4)Attended a webinar on "Enterpernership" conducted by SJCE</p> <p>5)Attended a webinar on " Going the Extra Mile " conducted by SJCE</p> <p>6)Attended a Virtual Industrial Tour on "Manufacturing Process and Machines Of Textile ND apparel Industry " conducted by SJCE</p> <p>7)Attended a webinar on " Balance Between job,volunteering " conducted by IEEE WIE</p>

		8)Attended a webinar on " Women in Professional Development , Research And Career" conducted by IEEE WIE
	IV YEAR	
S ABARNA	1)Attended webinar on "Journey of python to machine learning "	2)Attended webinar on " carrier edge TCS "
DENESH K	1)Attended a virtual industrial visit on "Manufacturing process and Machines of Textile and Apparel Industry" 2)Attended Entrepreneur Development Program webinar on "ACCIDENTAL ENTREPRENEURSHIP" on 18/07/2020	
DHIYANESH	Attended a virtual industrial visit on "Manufacturing process and Machines of Textile and Apparel Industry"	
DHIVYA.D	1) Attended a webinar on "Roadmap to innovation" conducted by St Joseph's College Of Engineering on 04-07-2020 2)Attended a virtual industrial visit on "Manufacturing process and Machines of Textile and Apparel Industry"	
EMA.K.R	1) Attended a webinar on"Career in embedded systems"conducted by Easwari Engineering College on 29.06.2020 2)Attended Entrepreneur Development Program webinar on "ACCIDENTAL ENTREPRENEURSHIP" on 18/07/2020	
GREESHMA R NAIR	1)Attended Entrepreneur Development Program webinar on "ACCIDENTAL ENTREPRENEURSHIP" on 18/07/2020	
KAVITHA R	1)Attended Entrepreneur Development Program webinar on "ACCIDENTAL ENTREPRENEURSHIP" on 18/07/2020	
KENNETH ROSHAN R	1) Attended a webinar on "Roadmap to innovation" conducted by St Joseph's college of engineering on 04.07.2020 2) Attended a webinar on "Road to success" conducted by St Joseph's college of engineering on 13.07.2020 3) Attended a webinar on "Road to success" conducted by St Joseph's college of engineering on 20.07.2020	

		MEENU PREETHI K	1)Attended a webinar on Full Stack developer with Django by Regex software service. 2) Attended Webinar on Digital Manufacturing by Skyy Rider Institution. 3) Attended 3 days webinar on Digital Marketing by Apponix Technologies. 4)Attended Entrepreneur Development Program webinar on "ACCIDENTAL ENTREPRENEURSHIP" on 18/07/2020
		MADHUMITHA P G	1)Attended Entrepreneur Development Program webinar on "ACCIDENTAL ENTREPRENEURSHIP" on 18/07/2020
		SOWMIYA M	1)Attended a 3 days online webinar series on "Recent Trends in Engineering" organised by St.Joseph's College Of Engineering, Chennai from 29/06/2020 to 01/07/2020 2)Attended a school student webinar on "Arduino Basics & Projects" organised by St.Joseph's College Of Engineering, Chennai on 02/07/2020 3)Attended a webinar on "Artificial Intelligence as a tool for COVID-19 Mitigation" organised by St.Joseph's College Of Engineering, Chennai on 02/07/2020 4)Attended a 3 days online training on "Developing Robotics Application using MATLAB" organised by St.Joseph's Institute Of Technology, Chennai from 01/07/2020 to 03/07/2020 5)Attended a webinar on "Differential Power Processing DC-DC Converters for Solar Photovoltaic Application" organised by St.Joseph's College Of Engineering, Chennai on 03/07/2020 6)Attended a Motivational Webinar on "Road map to Innovation" organised by St.Joseph's College Of Engineering, Chennai on 04/07/2020 7)Attended a webinar on "TELEBOT-Setting Framework for Chatbot" organised by Sri Eshwar College Of Engineering on 04/07/2020 8)Attended a webinar on "Introduction to IOT" organised by Diazonic Labs on 05/07/2020 9)Attended a COVID-19 Awareness Programme on "Dawn in the Dusk" organised by St.Joseph's College Of Engineering, Chennai on 05/07/2020 10)Attended a webinar on "Introduction to Cloud Computing and the Internet of Things" organised by

		<p>St.Joseph's College Of Engineering, Chennai on 07/07/2020</p> <p>11)Attended a webinar on "How to build a website" organised by Skill Safari on 09/07/2020</p> <p>12)Attended a webinar on "Fifth Generation Mobile Communication Network" organised by St.Joseph's College Of Engineering, Chennai on 09/07/2020</p> <p>13)Attended a Virtual Industrial Tour on "Manufacturing Process and Machines of Textile and Apparel Industry" organised by St.Joseph's College Of Engineering, Chennai on 09/07/2020</p> <p>14)Attended a webinar on "Applying Machine Learning Techniques Towards Self-Driving Networks" organised by St.Joseph's College Of Engineering, Chennai on 10/07/2020</p> <p>15)Attended a National level webinar on "Automation using Proteus Software" organised by Jerusalem College Of Engineering on 11/07/2020</p> <p>16)Attended a webinar on "New Career Era of Natural Intelligence & Artificial Intelligence" organised by St.Joseph's Institute Of Technology, Chennai on 11/07/2020</p> <p>17)Attended a Career Webinar on "Going the extra mile" organised by St.Joseph's College Of Engineering, Chennai on 12/07/2020</p> <p>18)Attended a Career Webinar on "Preparing for the career in the post COVID world" organised by St.Joseph's College Of Engineering, Chennai on 13/07/2020</p> <p>19)Attended a two days workshop on "Solar off Grid System Design and Sizing of essential component's &scpoee for entrepreneurship" organised by St.Joseph's College Of Engineering, Chennai on 13/07/2020 and 14/07/2020</p> <p>20)Attended a webinar on "Women Empowerment:Engaging in Research on Emerging Technologies" organised by St.Joseph's College Of Engineering, Chennai on 14/07/2020</p> <p>21)Attended a Career Webinar on "Future of Cyber Security for Engineers" organised by St.Joseph's College Of Engineering, Chennai on 15/07/2020</p> <p>22)Attended a Career Webinar on "Career Prospects and</p>
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		<p>Required Skill Building in Today's Era" organised by St.Joseph's College Of Engineering, Chennai on 16/07/2020</p> <p>23)Attended a Career Webinar on "Available Energy Sources and it's Application in Electric Mobility" organised by St.Joseph's College Of Engineering, Chennai on 17/07/2020</p> <p>24)Attended a Career Webinar on "Career Perspective Of Engineers In Government Sector" organised by St.Joseph's College Of Engineering, Chennai on 18/07/2020</p> <p>25)Attended a Career Webinar on "Future of Data Analytics In Engineering" organised by St.Joseph's College Of Engineering, Chennai on 19/07/2020</p> <p>26)Attended a Career Webinar on "Surviving in the Future World" organised by St.Joseph's College Of Engineering, Chennai on 21/07/2020</p>
	SOUMMIYA S	1) Attended Motivational Webinar on "Road Map to Innovation" ,organied by St Joseph's College of Engineering, Chennai on 04/07/2020
	VISHAAL MICHAEL A	1) Attended Motivational Webinar on "Road Map to Innovation" , organised by St. Joseph's College of Engineering, Chennai on 04/07/2020 2) Attended Motivational Webinar on "Road to Success" , organised by St. Joseph's College of Engineering, Chennai on 13/07/2020
	SUDHARSHAN S J	1) Attended Motivational Webinar on "Road Map to Innovation" , organised by St. Joseph's College of Engineering, Chennai on 04/07/2020
	T.THAILAJA	1)Attended Motivational Webinar on "Road to Success" , organised by St.Joseph's College of Engineering, Chennai on 18/07/2020
	SIVA D	1) Attended Motivational Webinar on "Road Map to Innovation" , organised by St. Joseph's College of Engineering, Chennai on 04/07/2020 2) Attended Motivational Webinar on "Road to Success" , organised by St. Joseph's College of Engineering, Chennai on 13/07/2020

	VIGNESHWAR K	1) Attended Motivational Webinar on "Road Map to Innovation" , organised by St. Joseph's College of Engineering, Chennai on 04/07/2020 2) Attended Motivational Webinar on "Road to Success" , organised by St. Joseph's College of Engineering, Chennai on 13/07/2020
	VIGNESH K S V	1) Attended Motivational Webinar on "Road Map to Innovation" , organised by St. Joseph's College of Engineering, Chennai on 04/07/2020 2) Attended Motivational Webinar on "Road to Success" , organised by St. Joseph's College of Engineering, Chennai on 13/07/2020
	STABIN S	1) Attended Motivational Webinar on "Road Map to Innovation" , organised by St. Joseph's College of Engineering, Chennai on 04/07/2020 2) Attended Motivational Webinar on "Road to Success" , organised by St. Joseph's College of Engineering, Chennai on 13/07/2020
	SULAIMAN SAIT F	1) Attended Motivational Webinar on "Road Map to Innovation" , organised by St. Joseph's College of Engineering, Chennai on 04/07/2020 2) Attended Motivational Webinar on "Road to Success" , organised by St. Joseph's College of Engineering, Chennai on 13/07/2020
	SRIRAM SOORYA C S	1) Attended Motivational Webinar on "Road Map to Innovation" , organised by St. Joseph's College of Engineering, Chennai on 04/07/2020 2) Attended Motivational Webinar on "Road to Success" , organised by St. Joseph's College of Engineering, Chennai on 13/07/2020
	VIGNESH S	1) Attended Motivational Webinar on "Road Map to Innovation" , organised by St. Joseph's College of Engineering, Chennai on 04/07/2020 2) Attended Motivational Webinar on "Road to Success" , organised by St. Joseph's College of Engineering, Chennai on 13/07/2020
	SIVANESH TV	1) Attended Motivational Webinar on "Road Map to Innovation" , organised by St. Joseph's College of Engineering, Chennai on 04/07/2020 2) Attended Motivational Webinar on "Road to Success" , organised by St. Joseph's College of Engineering, Chennai on 13/07/2020

		YOGESH S	1) Attended Motivational Webinar on "Road Map to Innovation" , organised by St. Joseph's College of Engineering, Chennai on 04/07/2020 2) Attended Motivational Webinar on "Road to Success" , organised by St. Joseph's College of Engineering, Chennai on 13/07/2020
		STEFFI JOSEPH T	1)Attended Motivational Webinar on "Road Map to Innovation" organized by St . Joseph's College of Engineering on 04/07/2020 2)Participated in Virtual Industrial Tour on "Manufacturing Process and Machines of Textile and Apparel Industry" organized by St . Joseph's College of Engineering on 09/07/2020 3)Participated in a workshop on "Solar off grid system design and sizing of essential components' and scope of Entrepreneurship" organized by St . Joseph's College of Engineering on 13 and 14/07/2020
		VETRISSELVI M	1)Participated in Virtual Industrial Tour on "Manufacturing Process and Machines of Textile and Apparel Industry" organized by St . Joseph's College of Engineering on 09/07/2020 2)Attended Motivational Webinar on "Road Map to Innovation" organized by St . Joseph's College of Engineering on 04/07/2020

26



Criteria 1.3.3

II YEAR			
Students Name	Date	Company name	Pay Package
ARANGAN RISHIKESH T	April to June	INGLU GLOBAL	N/A
ARANGAN RISHIKESH T	April to June	Khushi Se Yoga	N/A
M.NAVARASU	29/06/2020 to 13/07/2020	MSME regd.knowledge transfer acadmey	1500
PAVITHRA	26/6/2020 to 19/7/2020	Emcog solution	N/A
NITHISHKUMAR T	04/06/2020 to present date	IDEADUNES	N/A
ISWARYA B	ongoing	Skill Safari	N/A

		KRISHAA.P.R	26/6/2020 to 19/7/2020	Emcog solution	N/A
		MADHU PREETHA.S	26/6/2020 to 19/7/2020	Emcog solution	N/A
		KARIN RAMANI.A	26/6/2020 to 19/7/2020	Emcog solution	N/A
		RAKSHA .MCR	26/6/2020 to 19/7/2020	Emcog solution	N/A
		KANISHMA	26/6/2020 to 19/7/2020	Emcog solution	N/A
		SHARAN R	3 months	Bhavani	N/A
III YEAR					
		GODWIN GEO S	29 /6/2020 to 21 /07/2020	Ridobiko Solutions	N/A
IV YEAR					
		JEEVITHA MAGDALENE J	9/12/2019 to 31/7/2020	Avasoft	10000
		MARI SARAVANAN	26/7/2020 to 26/6/2020	Klenty India Pvt Limited	15,000

27



PIC: IEEE orientation program poster

Criteria 6

Our Department of Electrical and Electronics Engineering of St. Joseph's College of Engineering in association with IEEE Student Branch Chapter of IEEE Robotics And Automation Society, IEEE Industry Applications Society, IEEE Power Electronics Society and IEEE Women in Engineering Affinity Group collaboratively organized **IEEE Orientation Program** exclusively for the 1st Year IEEE Students which was held on 11th July 6:00 PM

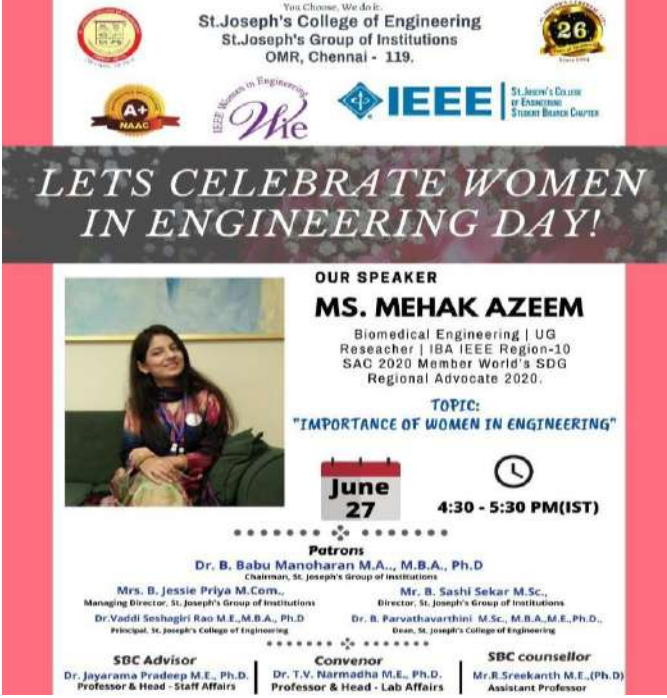
28



PIC: IEEE PELS FIESTA poster

Our Department of Electrical and Electronics Engineering of St. Joseph's College of Engineering in association with IEEE Power Electronics Society Student Branch Chapter organized PELS FIESTA commemorating the International PELS Day which falls on June 20. The event PELS FIESTA took place on June 25, 2020.

29



PIC: IEEE WIE DAY poster

On 27th JUNE 2020, the Women In Engineering Affinity Group of St. Joseph's College of Engineering under IEEE Student Branch Chapter have successfully conducted a webinar on the topic "IMPORTANCE OF WOMEN IN ENGINEERING" on account of 'INTERNATIONAL WOMEN IN ENGINEERING DAY'. We had nearly 100 participants from various colleges in India who made this webinar a great success amidst the lockdown. The webinar was presented by Ms. Mehak Azeem from Pakistan on IMPORTANCE OF WOMEN IN ENGINEERING

30



Our department IEEE SBC - St. Joseph's College of Engineering have successfully hosted our 1st webinar on ERUDITE TALK Season 2 "Self-taught neural agents" under the Webinar series "Erudite Talk - An IEEE International Webinar Series" on 22/06/2020 at 6.30AM (IST) taken by Dr.Oscar Guillermo Chang Tortolero.

PIC: IEEE ERUDIT TALK poster

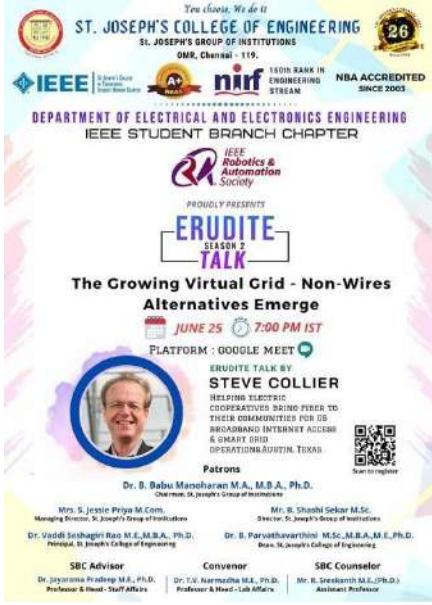
31



Our department IEEE SBC - St. Joseph's College of Engineering organized 2nd webinar on "An IoT Forecast That's Sunny and Clear (No Clouds!)" by Kathy Giori ,EdTech Entrepreneur and Strategic Industry Advisor on 24/06/2020 at 8PM (IST)

PIC: IEEE ERUDIT TALK poster

32



PIC: IEEE ERUDITE TALK poster

Our department IEEE SBC - St. Joseph's College of Engineering organized 3rd webinar on "The Growing Virtual Grid-Non -Wires Alternatives Emerge " by Mr.Steve Collier Conexon, LLC - Vice President Business Development, Smart Grid Solutions on 25/06/2020 at 7:00PM (IST)

33



PIC: IEEE ERUDITE TALK poster

Our department IEEE SBC - St. Joseph's College of Engineering organized 4th webinar on "Engineers Role in Public Policy" by Mr.Russell Harrison , Director of Government Relation on 26/06/2020 at 5:30PM (IST)

34



PIC: IEEE ERUDIT TALK poster

Our department IEEE SBC - St. Joseph's College of Engineering organized 5th webinar on "Unsupervised machine learning and unsupervised deep learning" by Michael Grillo, Artificial Intelligence Engineer on 27/06/2020 at 6:00PM (IST)

35



PIC: IEEE ERUDITE TALK poster

Our department IEEE SBC - St. Joseph's College of Engineering organized 6th webinar on "Overview of NASA Small Spacecraft Technology Program and a Look-back at the NASA Kepler Mission" by Roger Hunter, Program Manager at NASA on 28/06/2020 at 8:00PM (IST)

36



PIC: IEEE ERUDIT TALK poster

Our department IEEE SBC - St. Joseph's College of Engineering organized 7th webinar on "AI applied in drilling and its application" by Yingwei Yu ,Sr. Artificial Intelligence Engineer at Schlumberger on 29/06/2020 at 6:30PM (IST)

37



PIC: IEEE ERUDITE TALK poster

Our department IEEE SBC - St. Joseph's College of Engineering organized 8th webinar on "Energy Research and Sustainability " by S K RAMESH,2021 IEEE President-Elect Candidate, Director, AIMS2 & Professor of Electrical and Computer Eng., at CSU Northridge. on 30/06/2020 at 8:00PM (IST)

38



PIC: IEEE ERUDIT TALK poster

Our department IEEE SBC - St. Joseph's College of Engineering organized 9th webinar on "Digital Transformation:Its leverage and impact on communication" by Saracco Roberto,ICo Chair at IEEE - FDC Digital Reality Initiative on 01/07/2020 at 6:00PM (IST)

39



PIC: IEEE ERUDITE TALK poster

Our department IEEE SBC - St. Joseph's College of Engineering organized 10th webinar on "Artificial Intelligence as a Tool for COVID-19 Mitigation" by Alvaro David Orjuela Canon, Profesor Principal de Carrera en Universidad del Rosario on 02/07/2020 at 4:30PM (IST)

40



Our department IEEE SBC - St. Joseph's College of Engineering organized 11th webinar on "Differential power processing DC-DC converters for solar photovoltaic application" by Katherine Kim, Associate Professor at National Taiwan University on 03/07/2020 at 4:00PM (IST)

PIC: IEEE ERUDITE TALK poster

41



Our department IEEE SBC - St. Joseph's College of Engineering organized 12th webinar on "Futuristic Radiation Based Space Technology" by Archana Sharma, Principal Scientist CERN Project Manager TEDx Speaker on 05/07/2020 at 6:00PM (IST)

PIC: IEEE ERUDITE TALK poster

42



PIC: IEEE ERUDIT TALK poster

Our department IEEE SBC - St. Joseph's College of Engineering organized 13th webinar on "Introduction to Cloud Computing and the Internet of Things" by Mr. Bruno Vitali ,Senior IoT Solution Architect at Amazon Web Services on 07/07/2020 at 3:30PM (IST)

43



PIC: IEEE ERUDITE TALK poster

Our department IEEE SBC - St. Joseph's College of Engineering organized 14th webinar on "Technology trends and challenges" by Ms. Jyotika Athavale , Principal Engineer and Lead Platform Technologist, Intel Corporation | Technology Standardization, IEEE, on 08/07/2020 at 7:00PM (IST)

44



PIC: IEEE ERUDIT TALK poster

Our department IEEE SBC - St. Joseph's College of Engineering organized 15th webinar on "Fifth-generation (5G) mobile telecommunication network " by Mr. Albert Lysko ,Chair for IEEE R8 (EMEA) Chapters Coordination Committee at IEEE Region 8 (Europe, Middle East & Africa) on 09/07/2020 at 8:00PM (IST)

45



PIC: IEEE ERUDIT TALK poster

Our department IEEE SBC - St. Joseph's College of Engineering organized 16th webinar on "Applying Machine Learning Techniques Towards Self - Driving Networks " by Mr. Cesar Gomez, PhD (c) in ECE | Data-Driven Networks | Applied Machine Learning | Exploring knowledge, exploiting curiosity on 10/07/2020 at 5:00PM (IST)

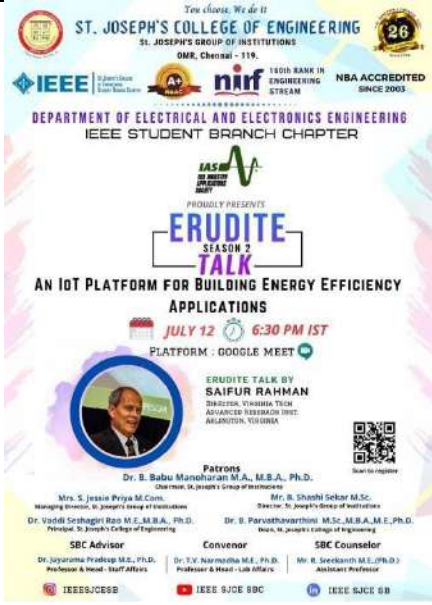
46



PIC: IEEE ERUDITE TALK poster

Our department IEEE SBC - St. Joseph's College of Engineering organized 17th webinar on "Engineering of Novel Medical Devices within a Healthcare System " by Mark Wehde ,Healthcare,Leader-Problem,Solver-Innovator-Collaborator-Diversity and Inclusion Advocate-Mentor-Author-Educator-Student and Susheil Uthamaraj ,Senior Engineer at Mayo Clinic, on 11/07/2020 at 4:00PM (IST)

47



PIC: IEEE ERUDITE TALK poster

Our department IEEE SBC - St. Joseph's College of Engineering organized 18th webinar on "An IoT Platform for Building Energy Efficiency Applications " by Mr. Saifur Rahman , Director, Virginia Tech Advanced Research Inst. on 12/07/2020 at 6:30PM (IST)

48



PIC: IEEE COVID-19 Quiz poster

Our Department of Electrical and Electronics Engineering along with IEEE Student Branch Chapter organized The COVID19 Awareness Quiz for 2 weeks which is held from 29.06.2020 to 08.07.2020. Participants from various Schools, Colleges and Institutions participated and became aware of the current COVID situation. During pandemic times like this, the quiz had benefited a lot of people to know about the current situation and the decisions made by the government.

49



PIC: IEEE National level Quiz poster

Our Department of Electrical and Electronics Engineering along with IEEE Student Branch Chapter organized National Level Quiz on IEEE, This quiz was open for all and participants indicated their enthusiasm towards this event. The program was conducted by IEEE SJCE Student Branch during the period 28.06.2020 to 10.07.2020.

The total number of participants participated has been mentioned in the table below. 291 students have scored more than 50% out of 375 students in the quiz.

Date	No. of Participants	No. of Institutions participated
29/06/2020 To 10/07/2020	375	118

50

PIC: Career webinar poster

Our department of Electrical and Electronics Engineering organized ROAD TO SUCCESS- A CAREER WEBINAR SERIES FOR THE STUDENTS “Going an Extra Mile” by Mr.Ganesh ram pamadi, Enterprise SSD system engineer, Intern Samsung semiconductors Inc, California on 12-07-2020

Total number of students participated	272
Total number of students from our college	132
Total number of students from other colleges	140

51

PIC: Career webinar poster

Our department of Electrical and Electronics Engineering organized ROAD TO SUCCESS- A CAREER WEBINAR SERIES FOR THE STUDENTS “Preparing for the Career in the Post Covid World” by Dr. VEDPURISWAR VISWANATHAN, Senior Director,HRD-CTS,Hyderabad on 13-07-2020

Total number of students participated	223
Total number of students from our college	110
Total number of students from other colleges	113

Criteria 6.5.3

52



PIC: Career webinar poster

Our department of Electrical and Electronics Engineering organized ROAD TO SUCCESS- A CAREER WEBINAR SERIES FOR THE STUDENTS “Entrepreneurship” by Mr. JANAKI RAMAN, MD, MENAKA ELECTRICALS on 14-07-2020

Total number of students participated	238
Total number of students from our college	117
Total number of students from other colleges	121

53



PIC: Career webinar poster

Criteria 7

Our department of Electrical and Electronics Engineering organized ROAD TO SUCCESS- A CAREER WEBINAR SERIES FOR THE STUDENTS “Future Of Cyber security For Engineers” by Mr. SANTOSH CHALUVADI, FOUNDER & CEO, SUPRAJA TECHNOLOGIES on 15-07-2020

Total number of students participated	328
Total number of students from our college	137
Total number of students from other colleges	191

54



PIC: Career webinar poster

Our department of Electrical and Electronics Engineering organized ROAD TO SUCCESS- A CAREER WEBINAR SERIES FOR THE STUDENTS “Career Prospects and Required Skill Building in Today's Era” by Dr. SUREKHA DESHMUKH , DEAN- IIC Associate Prof - EED PVG's COET, Pune Chair -IEEE PES- IAS Chapter ,Pune Section on 16-07-2020

Total number of students participated	203
Total number of students from our college	81
Total number of students from other colleges	122

55



PIC: Career webinar poster

Our department of Electrical and Electronics Engineering organized ROAD TO SUCCESS- A CAREER WEBINAR SERIES FOR THE STUDENTS “Available Energy Sources and its Application in Electric Mobility” by Dr.RAJENDRAKUMAR SHARMA, Chairman & MD, SPEL TECHNOLOGIES PVT LTD, Pune on 17-07-2020

Total number of students participated	145
Total number of students from our college	42
Total number of students from other colleges	103

Criteria 7

56

PIC: Career webinar poster

Our department of Electrical and Electronics Engineering organized ROAD TO SUCCESS- A CAREER WEBINAR SERIES FOR THE STUDENTS “SHAPE IT OR SHIP OUT Stay Relevant and Advance your Career” by Ms.VAIJAYANTHI SRINIVASARAGHAVAN, Delivery Project Executive, Cloud Advisory Management Services, IBM Global Serices India, Bangalore on 18-07-2020

Total number of students participated	130
Total number of students from our college	41
Total number of students from other colleges	89

57

PIC: Career webinar poster

Criteria 7

Our department of Electrical and Electronics Engineering organized ROAD TO SUCCESS- A CAREER WEBINAR SERIES FOR THE STUDENTS “Career Perspective Of Engineers In Government Sector” by Dr Dr. S.KRISHNAKUMAR , Senior Technical Officer, Ministry of Defence, Avadi, Chennai on 18-07-2020

Total number of students participated	203
Total number of students from our college	65
Total number of students from other colleges	138

58

PIC: Career webinar poster

Our department of Electrical and Electronics Engineering organized ROAD TO SUCCESS- A CAREER WEBINAR SERIES FOR THE STUDENTS “Future Of Data Analytics In Engineering ” by Mr. SHELTON MAHARESH Manager- Data Analytics & Data Science , Verizon on 19-07-2020

Total number of students participated	192
Total number of students from our college	63
Total number of students from other colleges	129

59

PIC: Career webinar poster

Our department of Electrical and Electronics Engineering organized ROAD TO SUCCESS- A CAREER WEBINAR SERIES FOR THE STUDENTS “Recent trends in power sector scenario in india” by Mr.R.RAMAR, Assistant Director, NPTI, Southern Region, Neyveli on 20-07-2020

Total number of students participated	177
Total number of students from our college	55
Total number of students from other colleges	122

60

PIC: Career webinar poster

Our department of Electrical and Electronics Engineering organized ROAD TO SUCCESS- A CAREER WEBINAR SERIES FOR THE STUDENTS “Surviving In The Future World ” by Mr. NIRMAL KUMAR, Senior Manager & Domain Head-Soft Skills, ICT academy on 21-07-2020

Total number of students participated	190
Total number of students from our college	78
Total number of students from other colleges	112

61

PIC: WIE Womansera'20 poster

Our department IEEE SBC - St. Joseph’s College of Engineering organized Womansera’20 “Women Empowerment: Engaging Researches On Emerging Technologies” by Ms.CeliaShahnaz Professor/Bangladesh University of Science and Technology on 14/07/2020

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 ST. JOSEPH'S GROUP OF INSTITUTIONS
 OMR, Chennai - 119.

IEEE 26th Anniversary
 nif 16th Rank in Engineering Stream
 MAAC A+
 IEEE 100th Anniversary
 IEEE Women in Engineering

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
IEEE STUDENT BRANCH CHAPTER

IEEE Women in Engineering
Wic
 presents
WOMANSERA'20
 TOPIC: Woman Empowerment in Academic Life - Engineering

OUR SPEAKER: KARDEN BÜYÜKTANIR AKTAR
 IEEE Turkey WIE Affinity Group Vice Chair,
 Middle East Technical University Alumni Association Executive Board Member and Secretary
 IEEE METU Student Branch (Governing and Executive Board Member, Magazine Editor), 2009-2015

TIME - 5:00 PM IST **15TH JULY**

Patrons
 Dr. B. Babu Manoharan M.A., M.B.A., Ph.D
 Chairman, St. Joseph's Group of Institutions
 Mrs. S. Jessie Priya M.Com.,
 Managing Director, St. Joseph's Group of Institutions
 Mr. B. Shashi Sekar M.Sc.,
 Director, St. Joseph's Group of Institutions
 Dr. Vaddi Seshagiri Rao M.E., M.B.A., Ph.D
 Principal, St. Joseph's College of Engineering
 Dr. B. Parvathavarthini M.Sc., M.B.A., M.E., Ph.D.,
 Dean, St. Joseph's College of Engineering

SBC Advisor
 Dr. Jayarama Pradeep M.E., Ph.D.
 Professor & Head - Staff Affairs

Convenor
 Dr. T.V. Narmadha M.E., Ph.D.
 Professor & Head - Lab Affairs
SBC COUNSELLOR
 Mr. R. Sreerkanth M.E., (Ph.D)
 Assistant Professor/EEE
WIE Event Coordinator
 Dr. M. Venmathi
 Associate Professor/EEE

PIC: WIE Womansera'20 poster

Our department IEEE SBC - St. Joseph's College of Engineering organized Womansera'20 "Women Empowerment in Academic Life- Engineering" by Ms.KardenBuyuktanirAktar, Turkey on 15/07/2020

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 OMR, Chennai - 119.

IEEE 26th Anniversary
 nif 16th Rank in Engineering Stream
 MAAC A+
 IEEE 100th Anniversary
 IEEE Women in Engineering

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
IEEE STUDENT BRANCH CHAPTER

IEEE Women in Engineering
Wic
 presents
WOMANSERA'20
 TOPIC: 2020 WOMEN IN POWER

OUR SPEAKER: JESSICA J. BIAN
 PES President-Elect (2020-2021)
 Vice President, Grid Services
 Secretary, IEEE PES(2016-2019)
 Greater New York City Area

TIME - 05.30 PM IST **16TH JULY**

Patrons
 Dr. B. Babu Manoharan M.A., M.B.A., Ph.D
 Chairman, St. Joseph's Group of Institutions
 Mrs. S. Jessie Priya M.Com.,
 Managing Director, St. Joseph's Group of Institutions
 Mr. B. Shashi Sekar M.Sc.,
 Director, St. Joseph's Group of Institutions
 Dr. Vaddi Seshagiri Rao M.E., M.B.A., Ph.D
 Principal, St. Joseph's College of Engineering
 Dr. B. Parvathavarthini M.Sc., M.B.A., M.E., Ph.D.,
 Dean, St. Joseph's College of Engineering

SBC Advisor
 Dr. Jayarama Pradeep M.E., Ph.D.
 Professor & Head - Staff Affairs

Convenor
 Dr. T.V. Narmadha M.E., Ph.D.
 Professor & Head - Lab Affairs
SBC COUNSELLOR
 Mr. R. Sreerkanth M.E., (Ph.D)
 Assistant Professor/EEE
WIE Event Coordinator
 Dr. M. Venmathi
 Associate Professor/EEE

PIC: WIE Womansera'20 poster

Our department IEEE SBC - St. Joseph's College of Engineering organized Womansera'20 "2020 Women in Power" by Ms. JESSICA J BIAN, Greater New York city Area on 16/07/2020

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 ST. JOSEPH'S GROUP OF INSTITUTIONS
 OMR, Chennai - 119.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
IEEE STUDENT BRANCH CHAPTER

IEEE Women in Engineering
We
 presents
WOMANSERA'20

TOPIC: Women in Professional Development-
 Research and Career
OUR SPEAKER: TAKAKO HASHIMOTO
 Vice President, and Director, Institute of Economics at
 Chiba University of Commerce, Global WIE Chair, Japan, IEEE
 R10 Secretary (2015-2017)

TIME - 11:30 AM IST **17TH JULY**

Patrons
 Dr. B. Babu Manoharan M.A., M.B.A., Ph.D
 Chairman, St. Joseph's Group of Institutions
 Mrs. S. Jessie Priya M.Com.,
 Managing Director, St. Joseph's Group of Institutions
 Mr. B. Shashi Sekar M.Sc.,
 Director, St. Joseph's Group of Institutions
 Dr. Vaddi Seshagiri Rao M.E., M.B.A., Ph.D
 Principal, St. Joseph's College of Engineering
 Dr. B. Parvathavarthini M.Sc., M.B.A., M.E., Ph.D.,
 Dean, St. Joseph's College of Engineering

SBC Advisor
 Dr. Jayarama Pradeep M.E., Ph.D.
 Professor & Head - Staff Affairs
Convenor
 Dr. T.V. Narmadha M.E., Ph.D.
 Professor & Head - Lab Affairs
SBC counsellor
 Mr. R. Sreekanth M.E., (Ph.D)
 Assistant Professor/EE
WIE Event Coordinator
 Dr. M. Venmathi
 Associate Professor/EEE

PIC: WIE Womansera'20 poster

IEEE SBC - St. Joseph's College of Engineering organized Womansera'20 "Women In Professional Development-Research And Career" by Ms. TAKAKO HASHIMOTO, Japan on 17/07/2020

65

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 ST. JOSEPH'S GROUP OF INSTITUTIONS
 OMR, Chennai - 119.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
IEEE STUDENT BRANCH CHAPTER

IEEE Women in Engineering
We
 presents
WOMANSERA'20

TOPIC: Women, career and leadership training
OUR SPEAKER: CLARISSA LOUREIRO
 Data Scientist | Smart City Data Analyst | PhD candidate in
 Electrical Engineer @ UNICAMP | Researcher at CTI
 Learning | Facilitator @ FNO

TIME - 7:30 PM IST **18TH JULY**

Patrons
 Dr. B. Babu Manoharan M.A., M.B.A., Ph.D
 Chairman, St. Joseph's Group of Institutions
 Mrs. S. Jessie Priya M.Com.,
 Managing Director, St. Joseph's Group of Institutions
 Mr. B. Shashi Sekar M.Sc.,
 Director, St. Joseph's Group of Institutions
 Dr. Vaddi Seshagiri Rao M.E., M.B.A., Ph.D
 Principal, St. Joseph's College of Engineering
 Dr. B. Parvathavarthini M.Sc., M.B.A., M.E., Ph.D.,
 Dean, St. Joseph's College of Engineering

SBC Advisor
 Dr. Jayarama Pradeep M.E., Ph.D.
 Professor & Head - Staff Affairs
Convenor
 Dr. T.V. Narmadha M.E., Ph.D.
 Professor & Head - Lab Affairs
SBC counsellor
 Mr. R. Sreekanth M.E., (Ph.D)
 Assistant Professor/EE
WIE Event Coordinator
 Dr. M. Venmathi
 Associate Professor/EEE

PIC: WIE Womansera'20 poster

IEEE SBC - St. Joseph's College of Engineering organized Womansera'20 "Women , career , leadership training" by Ms. CLARISSA LOUREIRO, Brazil on 18/07/2020

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 OMR, Chennai - 119.

nirf 100th Anniversary of Engineering Stream
MAAC 100th Anniversary of Engineering Stream
NBA ACCREDITED SINCE 2003
IEEE 100th Anniversary of Engineering Stream

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
IEEE STUDENT BRANCH CHAPTER

IEEE Women in Engineering
We
 presents
WOMANSERA'20

TOPIC: Balance between job, volunteering and personal life

OUR SPEAKER: JENIFER P. CASTILLO RODRIGUEZ
 IEEE Region 9 Secretary, 2020-2021
 Region 9 Industry Engagement AdHoc Committee Chair, and the Puerto Rico and Caribbean (PR&C) Section Chair (2018 – 2019)
 IEEE WIE Committee Member

TIME - 7:00 PM IST
19 JULY

Patrons
 Dr. B. Babu Manoharan M.A., M.B.A., Ph.D
 Chairman, St. Joseph's Group of Institutions
 Mrs. S. Jessie Priya M.Com.,
 Managing Director, St. Joseph's Group of Institutions
 Mr. B. Shashi Sekar M.Sc.,
 Director, St. Joseph's Group of Institutions
 Dr. Vaddi Seshagiri Rao M.E., M.B.A., Ph.D
 Principal, St. Joseph's College of Engineering
 Dr. B. Parvathavarthini M.Sc., M.B.A., M.E., Ph.D.,
 Dean, St. Joseph's College of Engineering

SBC Advisor
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 Professor & Head - Lab Affairs
SBC counsellor
 Mr. R. Sreekanth M.E., (Ph.D)
 Assistant Professor/EEE
WIE Event Coordinator
 Dr. M. Venmathi
 Associate Professor/EEE

PIC: WIE Womansera'20 poster

IEEE SBC - St. Joseph's College of Engineering organized Womansera'20 "Balance between job, volunteering and personal life" by Ms. Jenifer P. Castillo Rodriguez, Puerto rico on 19/07/2020

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
IEEE STUDENT BRANCH CHAPTER

IEEE Women in Engineering
We
 presents
WOMANSERA'20

TOPIC: Diversity & Social Entrepreneurship for Sustainable Development

OUR SPEAKER: PIA TORRES
 Internacional Speaker, IEEE WIE Inspiring Member Award.
 Social Entrepreneur, Sustainability, Technology & Social Innovation Project Management & Consultant.

TIME - 6:30 PM IST
20TH JULY

Patrons
 Dr. B. Babu Manoharan M.A., M.B.A., Ph.D
 Chairman, St. Joseph's Group of Institutions
 Mrs. S. Jessie Priya M.Com.,
 Managing Director, St. Joseph's Group of Institutions
 Mr. B. Shashi Sekar M.Sc.,
 Director, St. Joseph's Group of Institutions
 Dr. Vaddi Seshagiri Rao M.E., M.B.A., Ph.D
 Principal, St. Joseph's College of Engineering
 Dr. B. Parvathavarthini M.Sc., M.B.A., M.E., Ph.D.,
 Dean, St. Joseph's College of Engineering

SBC Advisor
 Dr. Jayarama Pradeep M.E., Ph.D.
 Professor & Head - Staff Affairs

Convener
 Dr. T.V. Narmadha M.E., Ph.D.
 Professor & Head - Lab Affairs
SBC counsellor
 Mr. R. Sreekanth M.E., (Ph.D)
 Assistant Professor/EEE
WIE Event Coordinator
 Dr. M. Venmathi
 Associate Professor/EEE

PIC: WIE Womansera'20 poster

IEEE SBC - St. Joseph's College of Engineering organized Womansera'20 "Diversity & Social Entrepreneurship for Sustainable Development" by Ms. PIA TORRES Argentina on 20/07/2020

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
IEEE STUDENT BRANCH CHAPTER

IEEE Women in Engineering
We
 presents
WOMANSERA'20

TOPIC: Energy access and Women's Empowerment
OUR SPEAKER: NIRUPAMA PRARASH KUMAR
 IEEE Region 5 Humanitarian Activities Chair, Senior Product Manager, Bloom Energy Union City, California

TIME - 7:30 PM IST **21ST JULY**

Patrons
 Dr. B. Babu Manoharan M.A., M.B.A., Ph.D
 Chairman, St. Joseph's Group of Institutions
 Mrs. S. Jessie Priya M.Com.,
 Managing Director, St. Joseph's Group of Institutions
 Mr. B. Shashi Sekar M.Sc.,
 Director, St. Joseph's Group of Institutions
 Dr. Vaddi Seshagiri Rao M.E., M.B.A., Ph.D
 Principal, St. Joseph's College of Engineering
 Dr. B. Parvathavarthini M.Sc., M.B.A., M.E., Ph.D.,
 Dean, St. Joseph's College of Engineering

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 Professor & Head - Lab Affairs
SBC counsellor
 Mr. R. Sreekanth M.E., (Ph.D)
 Assistant Professor/EEE
WIE Event Coordinator
 Dr. M. Venmathi
 Associate Professor/EEE

PIC: WIE Womansera'20 poster

IEEE SBC - St. Joseph's College of Engineering organized Womansera'20 "Energy Access and women empowerment" by Ms. NIRUPAMA PRAKASH KUMAR California on 21/07/2020

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
IEEE STUDENT BRANCH CHAPTER

IEEE Women in Engineering
We
 presents
WOMANSERA'20

TOPIC: "Women Empowerment - Bootstrapping a hardware Company"
OUR SPEAKER: SAMANTHA SNABES
 Co-Founder and Catalyst | re:3D & 2019 Immediate Past Chair for the 2020 term & 2018-2019 Chair & IEEE Entrepreneurship Stars Judge

TIME - 8:30 AM IST **22ND JULY**

Patrons
 Dr. B. Babu Manoharan M.A., M.B.A., Ph.D
 Chairman, St. Joseph's Group of Institutions
 Mrs. S. Jessie Priya M.Com.,
 Managing Director, St. Joseph's Group of Institutions
 Mr. B. Shashi Sekar M.Sc.,
 Director, St. Joseph's Group of Institutions
 Dr. Vaddi Seshagiri Rao M.E., M.B.A., Ph.D
 Principal, St. Joseph's College of Engineering
 Dr. B. Parvathavarthini M.Sc., M.B.A., M.E., Ph.D.,
 Dean, St. Joseph's College of Engineering

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 Professor & Head - Lab Affairs
SBC counsellor
 Mr. R. Sreekanth M.E., (Ph.D)
 Assistant Professor/EEE
WIE Event Coordinator
 Dr. M. Venmathi
 Associate Professor/EEE

PIC: WIE Womansera'20 poster

IEEE SBC - St. Joseph's College of Engineering organized Womansera'20 "Women Empowerment - Bootstrapping a hardware Company" by Ms. SAMANTHA SNABES USA on 22/07/2020

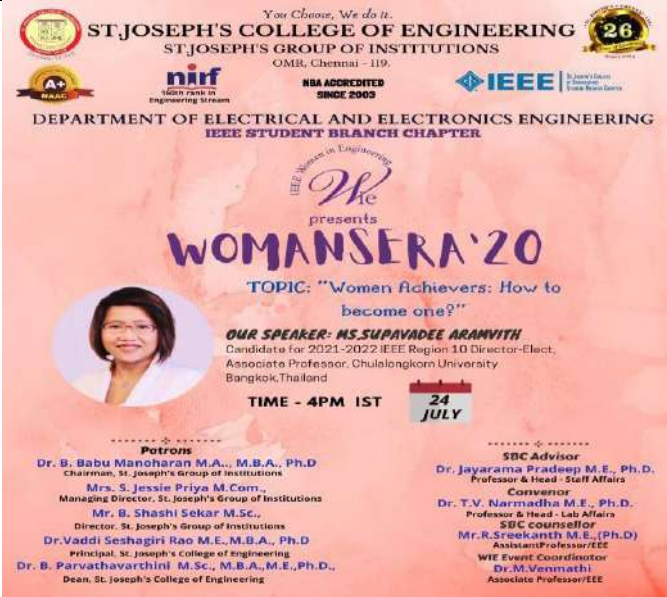
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PIC: WIE Womansera'20 poster

IEEE SBC - St. Joseph's College of Engineering organized Womansera'20 "Women Empowerment: Utilize the Strength" by Ms. NORLIZA MOHD NOOR Malaysia on 23/07/2020

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PIC: WIE Womansera'20 poster

IEEE SBC - St. Joseph's College of Engineering organized Womansera'20 "Women Achievers: How to become one?" by Ms. SUPAVADEE ARAMVITH Thailand on 24/07/2020

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ST. JOSEPH'S COLLEGE OF ENGINEERING
ST. JOSEPH'S GROUP OF INSTITUTIONS
OMR, Chennai - 119.

IEEE STUDENT BRANCH CHAPTER

WOMANSERA'20

TOPIC: Female Leadership: Be Confident And Ambitious

OUR SPEAKER: MS. SIMAY AKAR
Chief Commercial Officer at Innoses - Ruiyi (Shanghai) New Energy Technology Co., Ltd., Turkey, IEEE WIE Turkey Section Chair, IEEE PES Global Women in Power vice-chair, IEEE WIE Inspiring Member of the year 2020

TIME - 7PM IST
25TH JULY

Patrons
Dr. B. Babu Manoharan M.A., M.B.A., Ph.D
Chairman, St. Joseph's Group of Institutions
Mrs. S. Jessie Priya M.Com.,
Managing Director, St. Joseph's Group of Institutions
Mr. B. Shashi Sekar M.Sc.,
Director, St. Joseph's Group of Institutions
Dr. Vaddi Seshagiri Rao M.E., M.B.A., Ph.D
Principal, St. Joseph's College of Engineering
Dr. B. Parvathavarthini M.Sc., M.B.A., M.E., Ph.D.,
Dean, St. Joseph's College of Engineering

SBC Advisor
Dr. Jayarama Pradeep M.E., Ph.D.
Professor & Head - Staff Affairs

Convener
Dr. T.V. Narmadha M.E., Ph.D.
Professor & Head - Lab Affairs

SBC counsellor
Mr. R. Sreekanth M.E., (Ph.D)
Assistant Professor/EEE
WIE Event Coordinator
Dr. M. Venmathi
Associate Professor/EEE

PIC: WIE Womansera'20 poster

IEEE SBC - St. Joseph's College of Engineering organized Womansera'20 "Female Leadership: Be Confident and Ambitious" by Ms. SIMAY AKAR, Turkey on 25/07/2020

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JEPPIAAR ENGINEERING COLLEGE
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Jeppiaar Nagar, Rajiv Gandhi Road, Chennai-600119.

6th INTERNATIONAL CONFERENCE ON SCIENCE, TECHNOLOGY, ENGINEERING AND MANAGEMENT
ICONSTEM - 2020
"ENHANCEMENTS IN INDUSTRY 4.0"

Certificate of Appreciation

This is to certify that **DR.V.VASANT PRABHU**, ASSOCIATE PROFESSOR of **ST. JOSEPH'S COLLEGE OF ENGINEERING** has chaired a technical session in the "6th International Conference on Science, Technology, Engineering and Management" [ICONSTEM - 2020] organised by Jeppiaar Engineering College, Chennai held on 15th July 2020.

CO-CONVENER
Dr. M. Sasikumar

CONVENER
Dr. Anita Titus

PRINCIPAL
Dr. V. Natarajan

CHAIRMAN & MANAGING DIRECTOR
Dr. M. Regeena Jeppiaar

PIC: Appreciation Certificate

Our department staff Dr.V.Vasanthprabhu Participated as Session chair in 6th International Conference ICONSTEM- 2020 organised by Jeppiaar Engineering College on 15th July 2020.

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EGS PILLAY
Engineering College
Autonomous
Old Nagore Road, Nagapattinam-601 002, Tamilnadu
Affiliated to Anna University | Approved by AICTE | Accredited by - NBA & NAAC 'A' Grade | Recognised by UGC 2(f) & 12(B) | An ISO 9001:2015 Certified Institution
Counselling Code : 3806 | +91-4365-251112/14 | principal@egspec.org/enquiries@egspec.org

Department of Electrical & Electronics Engineering
Alumni Webinar

Future Research Scopes and Job Opportunities in Electrical Engineering

Dr.V.VASAN PRABHU.M.E., Ph.D.,
Batch : 2001 - 2005
Associate Professor
St. Joseph's College of Engineering,
OMR, Chennai



Date: 29.06.2020 Time :10.00AM

Free Registration
E-Certificate for all active participants <https://tinyurl.com/egspec-eee1>

PIC: Alumni webinar poster

Criteria 1

Our department staff Dr.V.Vasanprabhu presented alumni webinar “future research scopes and job opportunities in electrical engineering” organized by EGS pillay engineering college on 29/06/2020, 10AM.

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SMK FOMRA
INSTITUTE OF TECHNOLOGY
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Old Mahabalipuram Road, (I.T. Highway), Near Kelambakkam, Chennai - 603 103.

Department of Electrical and Electronics Engineering
Proudly Presents
Webinar on
"Design of Electrical Machines"
June-10-2020 / 11.00AM to 12.50PM
Exclusively at Google Meet



Resource Person
Dr. N. Chidambararaj
Associate Professor/EEE,
St. Joseph's College of Engineering,
Chennai.

Coordinator
Mr.P.Vasudevan, AP
Dept. of EEE

Convenor
Mrs.M.Padmapiya, Asso. Prof.
HOD/EEE

Patron
Dr.V.Krishna kumar.M:Tech, Ph.D
Principal

PIC: webinar poster

Criteria 1

Our department staff Dr.N.Chidambararaj presented webinar on “Design of Electrical Machines” organized by SMK FOMRA institute of Technology on 10/06/2020, 10AM.

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PIC: Alumni webinar poster

Our department staff Dr.M.Ramesh babu presented webinar “Evolution of modern power system and its challenges ” organized by St.Mother Theresa engineering college on 15/07/2020, 10AM.

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PIC: School student webinar series poster

Our department of EEE organized School student webinar on “IMPORTANCE OF COMMUNICATION ” presented by P.R. HARSHITA, 10th Standard, Fatima Matriculation Higher Secondary School,Chennai on 06/07/2020.

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St. JOSEPH'S COLLEGE OF ENGINEERING
 DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
SCHOOL STUDENT WEBINAR SERIES
SELF MOTIVATION
A Talk by
HARINI P
 11th STANDARD
 AMALORPAVAM HIGHER SECONDARY SCHOOL, PONDY
JULY 7
6.30 PM to 7.30 PM
Meeting link : tinyurl.com/studentwebinar1
 E- Certificates will be provided to active participants
 If you want to be a speaker like these students, contact : studentswebinar@gmail.com
 Patrons: Dr. B. Babu Manoharan M.A., M.B.A., Ph.D., Mrs. S. Jesula Priya M.Com., Mr. B. Shashi Sekhar M.Sc., Dr. Vaidi Seshagiri Rao M.E., M.B.A., Ph.D., Dr. B. Parvatha Varthini M.Sc., M.B.A., M.E., Ph.D.
 Convener: Dr. Jayarama Pradeep M.E., Ph.D., Dr. T.V. Narmadha M.E., Ph.D.
 Staff Incharges: Mr. M. Chidambaram M.E., Ph.D., Mrs. R.G. Nirmala M.E., Mr. Srinivasa Suresh, T.M.E.
 Student Coordinators: Ms. Kamegopriya S., Mr. Haranga D., Ms. Deepa J., Mr. Sureshbabu G.

PIC: School student webinar series poster

Our department of EEE organized School student webinar on “**SELF-MOTIVATION**” presented by **P. HARINI** 11th Standard, Amalorpavam Higher Secondary School, Pondy on 07/07/2020.

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St. JOSEPH'S COLLEGE OF ENGINEERING
 DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
SCHOOL STUDENT WEBINAR SERIES
BRAIN - COMPUTER INTERFACE
A Talk by
LAKSHITHA H S
 12th STANDARD
 SRI CHAITANYA EDUCATIONAL INSTITUTIONS, CHENNAI
JULY 8
6.30 PM to 7.30 PM
Meeting link : tinyurl.com/studentwebinar1
 E- Certificates will be provided to active participants
 If you want to be a speaker like these students, contact : studentswebinar@gmail.com
 Patrons: Dr. B. Babu Manoharan M.A., M.B.A., Ph.D., Mrs. S. Jesula Priya M.Com., Mr. B. Shashi Sekhar M.Sc., Dr. Vaidi Seshagiri Rao M.E., M.B.A., Ph.D., Dr. B. Parvatha Varthini M.Sc., M.B.A., M.E., Ph.D.
 Convener: Dr. Jayarama Pradeep M.E., Ph.D., Dr. T.V. Narmadha M.E., Ph.D.
 Staff Incharges: Mr. M. Chidambaram M.E., Ph.D., Mrs. R.G. Nirmala M.E., Mr. Srinivasa Suresh, T.M.E.
 Student Coordinators: Ms. Kamegopriya S., Mr. Haranga D., Ms. Deepa J., Mr. Sureshbabu G.

PIC: School student webinar series poster

Our department of EEE organized School student webinar on “**BRAIN-COMPUTER INTERFACE (BCI)**” presented by **H. S. LAKSHITHA** 12th Standard, Sri Chaitanya Educational Institutions, Chennai on 08/07/2020.

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SCHOOL STUDENT WEBINAR SERIES
BY THE STUDENTS !!! FOR THE STUDENTS !!!

ROLE OF WOMEN IN INDIAN ARMED FORCES

A Talk by
BUVANA, C
12th STANDARD
PRINCE MATRIC. HR. SEC. SCHOOL
MADIPAKKAM

JULY 9
6.30 PM to 7.30 PM

Meeting link : tinyurl.com/studentwebinar1
E- Certificates will be provided to active participants

If you want to be a speaker like these students, contact : studentswebinar@gmail.com

Patrons
Dr. B. Balaji Manoharan M.A., M.B.A., Ph.D.
Chairman, St. Joseph's Group of Institutions

Convener
Dr. T. V. Nirmalada M.E., Ph.D.
Professor & Head, Dept. Affairs

Staff Incharges
Mrs. R.G. Nirmala M.E., Assistant Professor / IEE
Mrs. Sarananda Ganesh, T.B.E., Assistant Professor / IEE

Student Coordinators
Ms. Karunya G, Ms. Deepa J, Ms. Sushitha G

PIC: School student webinar series poster

Our department of EEE organized School student webinar on “**ROLE OF WOMEN IN INDIAN ARMED FORCES**” presented by **C. BUVANA** 12th Standard, Prince Matriculation Higher Secondary School, Madipakkam on 08/07/2020.

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SCHOOL STUDENT WEBINAR SERIES
BY THE STUDENTS !!! FOR THE STUDENTS !!!

ONLINE SAFETY AND PLAYING GAMES

A Talk by
Nandan Arunprasad
6th STANDARD
SHAFTTESBURY JUNIOR SCHOOL, ENGLAND

JULY 10
6.30 PM to 7.30 PM

Meeting link : tinyurl.com/studentwebinar1
E- Certificates will be provided to active participants

If you want to be a speaker like these students, contact : studentswebinar@gmail.com

Patrons
Dr. B. Balaji Manoharan M.A., M.B.A., Ph.D.
Chairman, St. Joseph's Group of Institutions

Convener
Dr. T. V. Nirmalada M.E., Ph.D.
Professor & Head, Lab Affairs

Staff Incharges
Mrs. R.G. Nirmala M.E., Assistant Professor / IEE
Mrs. Sarananda Ganesh, T.B.E., Assistant Professor / IEE

Student Coordinators
Ms. Karunya G, Ms. Deepa J, Ms. Sushitha G




PIC: School student webinar series poster




Our department of EEE organized School student webinar on “**ONLINE SAFETY AND PLAYING GAMES**” presented by **NANDAN ARUNPRASAD** 6th Standard, Shafttesbury Junior School, England on 10/07/2020.









PIC: School student webinar series poster




Our department of EEE organized School student webinar on **EMERGENCE OF SOCIAL MEDIA – BOON OR BANE FOR YOUNGSTERS**” presented by **R. LATHIFA** 11th Standard, Dr. SivanthiAditanar Matriculation Higher Secondary School, Chennai and **“HIDDEN PHASE OF DANCE”** by **S. R. KHRISHA** 8th Standard, Sri Sankara Senior Secondary School, Chennai on 11/07/2020.




Sl. No.	Photographs Captured During Events	Corresponding remarks in regarding the status of activity execution																																						
1	 <p>Certificate of Online FDP on Blockchain (ATAL)</p>  <p>Certificate of “Research Workshop” from Bell Institute of Research and Development Studies, Kerala</p>  <p>Certificate of Online Webinar cum Workshop on Data Science using Python</p>	<p>Online FDP Attended by Faculty</p> <table border="1" data-bbox="724 406 1984 1356"> <thead> <tr> <th>S.No</th> <th>Title of the topic</th> <th>Name of the Staff</th> <th>Conducted By</th> <th>Date</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Online FDP on Blockchain</td> <td>J.Thresa Jennifer</td> <td>ATAL, Jntua College Of Engineering (Autonomous), Pulivendula.</td> <td>22-06-20 to 26-06-20 (5 days)</td> </tr> <tr> <td>2.</td> <td>Five days International FDP on State of the Art Technologies in ICT</td> <td>Dr.V.MuthuLakshmi Dr.M.Esther Hannah</td> <td>Department of IT, Dr. M. G. R Educational and Research Institute, Chennai.</td> <td>22-6-20 to 26-6-20 (5 days)</td> </tr> <tr> <td>3.</td> <td>One Week Online FDP on Block chain & Cyber security: A unique fusion to untangle present-day cyber security challenges</td> <td>K.Priyadharshini</td> <td>Andhra University College of Engineering (A) under ISEA Project, MEITY - Government of India.</td> <td>22-6-20 to 26-6-20 (5 days)</td> </tr> <tr> <td>4.</td> <td>Two days FDP on Developing E-Content for Effective Teaching Learning Process</td> <td>Dr. L. Sherly Puspha Annabel</td> <td>Department of Computer Science and Engineering, St. Joseph's College of Engineering, Chennai.</td> <td>01-07-20 to 02-07-20 (2 days)</td> </tr> <tr> <td>5.</td> <td>Research Workshop</td> <td>Dr. M. Anbu Dr. P. Kalaivani Dr.A.Tamilselvi Dr.S. Sumathi J. Divya</td> <td>Bell Institute of Research and Development Studies, Kerala.</td> <td>25-6-20 to 29-6-20 (5 days)</td> </tr> <tr> <td>6.</td> <td>Online Webinar cum Workshop on Data Science using Python</td> <td>Dr.N.Gobalakrishnan</td> <td>Amrita College of Engineering and Technology, Nagercoil and Hebeon Technologies, Hyderabad.</td> <td>17-6-20 to 25-6-20</td> </tr> </tbody> </table>				S.No	Title of the topic	Name of the Staff	Conducted By	Date	1.	Online FDP on Blockchain	J.Thresa Jennifer	ATAL, Jntua College Of Engineering (Autonomous), Pulivendula.	22-06-20 to 26-06-20 (5 days)	2.	Five days International FDP on State of the Art Technologies in ICT	Dr.V.MuthuLakshmi Dr.M.Esther Hannah	Department of IT, Dr. M. G. R Educational and Research Institute, Chennai.	22-6-20 to 26-6-20 (5 days)	3.	One Week Online FDP on Block chain & Cyber security: A unique fusion to untangle present-day cyber security challenges	K.Priyadharshini	Andhra University College of Engineering (A) under ISEA Project, MEITY - Government of India.	22-6-20 to 26-6-20 (5 days)	4.	Two days FDP on Developing E-Content for Effective Teaching Learning Process	Dr. L. Sherly Puspha Annabel	Department of Computer Science and Engineering, St. Joseph's College of Engineering, Chennai.	01-07-20 to 02-07-20 (2 days)	5.	Research Workshop	Dr. M. Anbu Dr. P. Kalaivani Dr.A.Tamilselvi Dr.S. Sumathi J. Divya	Bell Institute of Research and Development Studies, Kerala.	25-6-20 to 29-6-20 (5 days)	6.	Online Webinar cum Workshop on Data Science using Python	Dr.N.Gobalakrishnan	Amrita College of Engineering and Technology, Nagercoil and Hebeon Technologies, Hyderabad.	17-6-20 to 25-6-20
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	 <p data-bbox="283 553 657 683">Certificate of Five-Days Online FDP on Current Trends in Machine Learning with Python – A Hands-on Approach</p>  <p data-bbox="283 950 657 1052">Certificate of One Week Online FDP on PHP and MySQL (Spoken Tutorial IIT Bombay)</p>  <p data-bbox="283 1312 657 1414">Certificate of 5 days online FDP on Machine Learning Essential for Every Researcher</p>	<p data-bbox="724 305 1150 337">Online FDP Attended by Faculty</p> <table border="1" data-bbox="724 349 1984 1372"> <thead> <tr> <th data-bbox="724 349 814 386">S.No</th> <th data-bbox="814 349 1129 386">Title of the topic</th> <th data-bbox="1129 349 1417 386">Name of the Staff</th> <th data-bbox="1417 349 1816 386">Conducted By</th> <th data-bbox="1816 349 1984 386">Date</th> </tr> </thead> <tbody> <tr> <td data-bbox="724 386 814 488">7.</td> <td data-bbox="814 386 1129 488">FDP on Research Trends in Image Processing</td> <td data-bbox="1129 386 1417 488">S. Anitha</td> <td data-bbox="1417 386 1816 488">Department of ECE, Gates Institute of Technology, Andhra Pradesh.</td> <td data-bbox="1816 386 1984 488">15-6-20 to 19-6-20 (5 days)</td> </tr> <tr> <td data-bbox="724 488 814 625">8.</td> <td data-bbox="814 488 1129 625">One Week Online FDP on Future Education and Research</td> <td data-bbox="1129 488 1417 625">Dr.N.Gobalakrishnan S. Ancy</td> <td data-bbox="1417 488 1816 625">Department of CSE in association with Syed Ammal Engineering College, CSI Chapter, Ramanathapuram.</td> <td data-bbox="1816 488 1984 625">29-6-20 to 5-7-20 (7 days)</td> </tr> <tr> <td data-bbox="724 625 814 727">9.</td> <td data-bbox="814 625 1129 727">Two Days Workshop on Data Science</td> <td data-bbox="1129 625 1417 727">N.Raja Mohamed</td> <td data-bbox="1417 625 1816 727">Department of IT, Easwari Engineering College, Chennai</td> <td data-bbox="1816 625 1984 727">8-7-20 & 9-7-20 (2 days)</td> </tr> <tr> <td data-bbox="724 727 814 896">10.</td> <td data-bbox="814 727 1129 896">Five-Days Online FDP on Current Trends in Machine Learning with Python – A Hands-on Approach</td> <td data-bbox="1129 727 1417 896">Dr. P. Kalaivani</td> <td data-bbox="1417 727 1816 896">Department of CSE, School of Engineering, Dayananda Sagar University, Bengaluru.</td> <td data-bbox="1816 727 1984 896">6-7-20 to 10-7-20 (5 days)</td> </tr> <tr> <td data-bbox="724 896 814 1101">11.</td> <td data-bbox="814 896 1129 1101">One Week Online FDP on PHP and MySQL</td> <td data-bbox="1129 896 1417 1101">Dr.S.DuraiMurugan G.Manikandan K.Suresh K.Priyadharshini P.Thilakavathy Ms.Kripa Sekaran</td> <td data-bbox="1417 896 1816 1101">Department of CSE, Syed Ammal Engineering College, Ramanathapuram, in association with Spoken Tutorial IIT Bombay</td> <td data-bbox="1816 896 1984 1101">1-7-20 to 6-7-20 (6 days)</td> </tr> <tr> <td data-bbox="724 1101 814 1237">12.</td> <td data-bbox="814 1101 1129 1237">5 days online FDP on Machine Learning Essential for Every Researcher</td> <td data-bbox="1129 1101 1417 1237">Dr. C. Raman Dr.N.Gobalakrishnan K.Priyadharshini</td> <td data-bbox="1417 1101 1816 1237">Kongu Engineering College, Erode</td> <td data-bbox="1816 1101 1984 1237">6-7-20 to 10/7/20 (5 days)</td> </tr> <tr> <td data-bbox="724 1237 814 1372">13.</td> <td data-bbox="814 1237 1129 1372">5 days FDP on Machine Learning and Cloud Infrastructure</td> <td data-bbox="1129 1237 1417 1372">Dr.M. Esther Hannah</td> <td data-bbox="1417 1237 1816 1372">Jeppiaar Engineering College, Chennai in association with INCEPTEZ Technologies Pvt Ltd, Chennai</td> <td data-bbox="1816 1237 1984 1372">6-7-20 to 10-7-20 (5 days)</td> </tr> </tbody> </table>				S.No	Title of the topic	Name of the Staff	Conducted By	Date	7.	FDP on Research Trends in Image Processing	S. Anitha	Department of ECE, Gates Institute of Technology, Andhra Pradesh.	15-6-20 to 19-6-20 (5 days)	8.	One Week Online FDP on Future Education and Research	Dr.N.Gobalakrishnan S. Ancy	Department of CSE in association with Syed Ammal Engineering College, CSI Chapter, Ramanathapuram.	29-6-20 to 5-7-20 (7 days)	9.	Two Days Workshop on Data Science	N.Raja Mohamed	Department of IT, Easwari Engineering College, Chennai	8-7-20 & 9-7-20 (2 days)	10.	Five-Days Online FDP on Current Trends in Machine Learning with Python – A Hands-on Approach	Dr. P. Kalaivani	Department of CSE, School of Engineering, Dayananda Sagar University, Bengaluru.	6-7-20 to 10-7-20 (5 days)	11.	One Week Online FDP on PHP and MySQL	Dr.S.DuraiMurugan G.Manikandan K.Suresh K.Priyadharshini P.Thilakavathy Ms.Kripa Sekaran	Department of CSE, Syed Ammal Engineering College, Ramanathapuram, in association with Spoken Tutorial IIT Bombay	1-7-20 to 6-7-20 (6 days)	12.	5 days online FDP on Machine Learning Essential for Every Researcher	Dr. C. 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24.	Advanced Technology Program	Kripa Sekaran	Talent Next	20-7-20 to 24-7-20 (5 days)																																				



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	 <p>Certificate of 5 days FDP on Cyber Security</p>  <p>Certificate of The BodhiTree and SAFE Tools for Effective Online Teaching: A Hands-On Workshop</p>  <p>Certificate of Three days National FDP on Trends in Artificial Intelligence and Data Science</p>	<p align="center">Online FDP Attended by Faculty</p> <table border="1"> <thead> <tr> <th data-bbox="724 277 814 313">S.No</th> <th data-bbox="821 277 1115 313">Title of the topic</th> <th data-bbox="1121 277 1398 313">Name of the Staff</th> <th data-bbox="1404 277 1812 313">Conducted By</th> <th data-bbox="1818 277 1982 313">Date</th> </tr> </thead> <tbody> <tr> <td data-bbox="724 318 814 415">25.</td> <td data-bbox="821 318 1115 415">5 days FDP on Cyber Security</td> <td data-bbox="1121 318 1398 415">Dr.Lilly Raamesh</td> <td data-bbox="1404 318 1812 415">Department of CSE, SRM Institute of Science and Technology Ramapuram</td> <td data-bbox="1818 318 1982 415">22-6-20 to 26-06-20 (5days)</td> </tr> <tr> <td data-bbox="724 420 814 618">26.</td> <td data-bbox="821 420 1115 618">The BodhiTree and SAFE Tools for Effective Online Teaching: A Hands-On Workshop</td> <td data-bbox="1121 420 1398 618">G.Lathaselvi</td> <td data-bbox="1404 420 1812 618">Teaching Learning Centre (ICT) at IIT Bombay, funded by the Pandit Madan Mohan Malaviya National Mission on Teachers and Teaching (PMMMNTT), MHRD, Govt. of India</td> <td data-bbox="1818 420 1982 618">18-6-20 to 24-6-20 (7 days)</td> </tr> <tr> <td data-bbox="724 623 814 821">27.</td> <td data-bbox="821 623 1115 821">Two Week Online FDP on Advanced Optimization Techniques and hands-on with MATLAB/SCILAB</td> <td data-bbox="1121 623 1398 821">G.Lathaselvi Dr.V.MuthuLakshmi</td> <td data-bbox="1404 623 1812 821">Electronics and ICT Academies, MNIT Jaipur, NIT Patna, PDPM IIIT DM Jabalpur sponsored by Ministry of Electronics and Information Technology (MeitY), Government of India.</td> <td data-bbox="1818 623 1982 821">13-7-20 to 24-7-20 (12 days)</td> </tr> <tr> <td data-bbox="724 826 814 1057">28.</td> <td data-bbox="821 826 1115 1057">5 days Online FDP on Applications of Image Processing</td> <td data-bbox="1121 826 1398 1057">Dr. L. Sherly Puspha Annabel Dr. C. J. Raman</td> <td data-bbox="1404 826 1812 1057">Department of IT, St. Joseph's college of Engineering, Chennai in association with National Center for Coastal Research, Ministry of Earth Sciences, Government of India, NIOT Campus, Chennai.</td> <td data-bbox="1818 826 1982 1057">14/7/20 to 18/7/20 (5 days)</td> </tr> <tr> <td data-bbox="724 1062 814 1159">29.</td> <td data-bbox="821 1062 1115 1159">8 days Online international FDP on Internet of Things</td> <td data-bbox="1121 1062 1398 1159">Dr.N.Gobalakrishnan</td> <td data-bbox="1404 1062 1812 1159">Department of IT, Easwari Engineering College, Chennai.</td> <td data-bbox="1818 1062 1982 1159">18/7/20 to 25/7/20 (8 days)</td> </tr> <tr> <td data-bbox="724 1164 814 1294">30.</td> <td data-bbox="821 1164 1115 1294">Three days National FDP on Trends in Artificial Intelligence and Data Science</td> <td data-bbox="1121 1164 1398 1294">K.Priyadharshini P.Thilakavathy</td> <td data-bbox="1404 1164 1812 1294">Department of IT, Easwari Engineering College, Chennai.</td> <td data-bbox="1818 1164 1982 1294">13-7-20 to 15-7-20 (3 days)</td> </tr> </tbody> </table>				S.No	Title of the topic	Name of the Staff	Conducted By	Date	25.	5 days FDP on Cyber Security	Dr.Lilly Raamesh	Department of CSE, SRM Institute of Science and Technology Ramapuram	22-6-20 to 26-06-20 (5days)	26.	The BodhiTree and SAFE Tools for Effective Online Teaching: A Hands-On Workshop	G.Lathaselvi	Teaching Learning Centre (ICT) at IIT Bombay, funded by the Pandit Madan Mohan Malaviya National Mission on Teachers and Teaching (PMMMNTT), MHRD, Govt. of India	18-6-20 to 24-6-20 (7 days)	27.	Two Week Online FDP on Advanced Optimization Techniques and hands-on with MATLAB/SCILAB	G.Lathaselvi Dr.V.MuthuLakshmi	Electronics and ICT Academies, MNIT Jaipur, NIT Patna, PDPM IIIT DM Jabalpur sponsored by Ministry of Electronics and Information Technology (MeitY), Government of India.	13-7-20 to 24-7-20 (12 days)	28.	5 days Online FDP on Applications of Image Processing	Dr. L. Sherly Puspha Annabel Dr. C. J. Raman	Department of IT, St. Joseph's college of Engineering, Chennai in association with National Center for Coastal Research, Ministry of Earth Sciences, Government of India, NIOT Campus, Chennai.	14/7/20 to 18/7/20 (5 days)	29.	8 days Online international FDP on Internet of Things	Dr.N.Gobalakrishnan	Department of IT, Easwari Engineering College, Chennai.	18/7/20 to 25/7/20 (8 days)	30.	Three days National FDP on Trends in Artificial Intelligence and Data Science	K.Priyadharshini P.Thilakavathy	Department of IT, Easwari Engineering College, Chennai.	13-7-20 to 15-7-20 (3 days)
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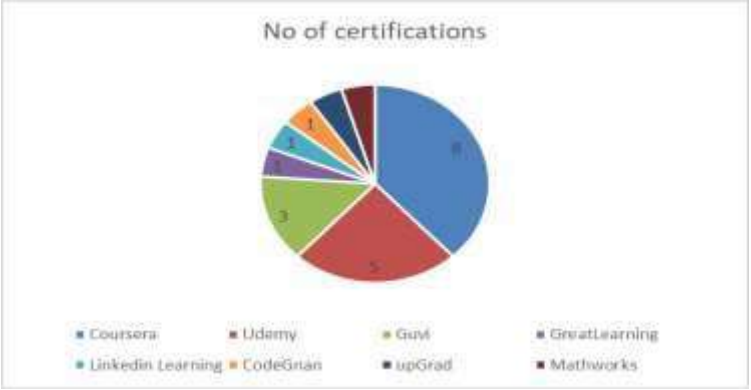


Sl. No.	Photographs Captured During Events	Corresponding remarks in regarding the status of activity execution			
	 <p data-bbox="275 532 653 630">Certificate of Webinar on Deep Learning for Automatic Speech Recognition</p>  <p data-bbox="281 922 642 1019">Certificate of Webinar on Design of Intelligent Chatbots ML Approach</p>  <p data-bbox="310 1292 613 1390">Certificate of Webinar on Research Areas in Image Processing</p>	Webinar attended by Faculty			
	S.No	Title of the topic	Name of the Staff	Conducted By	Date
8.	Deep Learning for Automatic Speech Recognition	Dr.D.Logeshwari	Department of Electronics and Telecommunication, AISSMS Institute of Information Technology, Maharashtra	26-6-20 (4.00-6.00pm)	
9.	Artificial Intelligence		Department of ECE, Bharath Institute of Engineering and Technology, Hyderabad in association with Pantech E Learning Platform.	27-6-20	
10.	Design of Intelligent Chatbots ML Approach		Department of ECE, Velammal Engineering College, Chennai in association with Pantech E Learning Platform.	28-6-20	
11.	Webinar on Covid 19 Social Work Education and Practice: Emerging Opportunities and Challenges		IQAC, Vivek College of Education Bijnor.	2-7-20	
12.	Deep Learning with Tensor and Keras – Applicational Approach		Department of PG and Research Department, CSE, Muthurangam Government Arts College, Vellore in association with Pantech E Learning Platform.	3-7-20	
13.	Research Areas in Image Processing		Department of CSE, Francis Xavier Engineering College, Tirunelveli, in association with CSI and Institution's Innovation Council	17-7-20	


Sl. No.	Photographs Captured During Events	Corresponding remarks in regarding the status of activity execution			
	 <p data-bbox="275 565 659 659">Certificate of Five days Webinar series on 5D of Women Empowerment</p>  <p data-bbox="306 1032 644 1127">Certificate of Webinar on Engineering a Passionate Journey Towards Success</p>	Webinar attended by Faculty			
14.	International Webinar on Enhancing Research Effectiveness through Best Tips	Dr.D.Logeshwari	Department of Mechanical Engineering, Annamacharya Institute of Technology and Sciences, Rajampet, Andrapradesh.	21-7-20	
15.	Convergence 2020 (Annual Members Meeting)	Dr.V.Muthulakshmi Dr.D.Logeshwari Dr.M.Esther Hannah R. Deepa	ICT Academy, Chennai	15/7/2020	
16.	Five days Webinar series on 5D of Women Empowerment	Dr.V.Muthulakshmi	Department of Information Technology, St. Joseph's College of Engineering, Chennai.	14-7-20 to 18-7-20 (5 days)	
17.	Innovation in Education		Sri Eshwar College of Engineering, Coimbatore	21-7-20	
18.	Trends in IOT		Sri Eshwar College of Engineering, Coimbatore	21/7/2020	
19.	Applications of ML Tools for Healthcare	Dr.S. Sumathi	Department of ECE, St. Joseph's Institute of Technology, Chennai	4-7-20	
20.	Webinar on Engineering a Passionate Journey Towards Success	N.Raja Mohamed	Department of Electrical and Electronics Engineering, Mohamed Sathak AJ College of Engineering, Chennai	22-7-20	
21.	Virtual Industrial Tour	Kripa Sekaran	Manufacturing Process and Machines of Textile and Apparel Industry in association with AIC-NIFTTEA, Incubation Centre for Textiles & Apparels, Tirupur, St. Joseph's College of Engineering, Chennai	9-7-20	




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3	   <p data-bbox="233 1166 594 1230">Certificates received through online tests</p>	Online Tests			
S. No.	Course Name	Name of the Staff	Conducted By	Date	
1.	International Level e-Quiz on Data Structures	S. Ancy	St. Xavier's Catholic College of Engineering	16/07/2020	
2.	Desi Brand Quiz	Kripa Sekaran	Rasiklal M. Dhariwal Institute of Mgmt.	06/07/2020	
3.	Online Quix on Effective Teaching Methodologies and Teaching Aptitude		NRI Institute of Technology	28/06/2020	
4.	Java Script		Mai Bhago Degree College	03/07/2020	
5.	HTML for E-Learning		Punjabi University, Patiala	09/07/2020	
6.	Importance of Chemistry in Daily life		Maynaguri College	01/07/2020 to 07/07/2020	
7.	Web Programming		Sankar Polytechnic College	01/07/2020	
8.	Computer Hardware Concepts		Government Polytechnic College	11/07/2020	
9.	Java Programming,		Srikrishna Degree College	24/06/2020 to 30/06/2020	
10.	C++ programming,				
11.	C Programming				
12.	Computer Graphics	G. Manikandan	CMR University	07/07/2020	
13.	Mobile Application Development			07/07/2020	
14.	Unix Programming			07/07/2020	
15.	Database Management System		Rise Ge Krishna Sai Gandhi Group of Institutions	04/07/2020	
16.	Computer Hardware Concepts	Dr. L. Sherly	Government Polytechnic College	13/07/2020	
17.	Database Management System	K. Suresh	Rise Ge Krishna Sai Gandhi Group of Institutions	05/07/2020	
18.	Unix Programming		CMR University	08/07/2020	
19.	Computer Graphics	S. Duraimurugan	CMR University	08/07/2020	
20.	Unix Programming			08/07/2020	

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4	 <p data-bbox="264 532 632 591">Certificates received through Online Courses</p>	<p data-bbox="1247 230 1440 256" style="text-align: center;">Online Courses</p> <table border="1" data-bbox="707 290 1913 636"> <thead> <tr> <th data-bbox="707 290 779 362">S. No.</th> <th data-bbox="779 290 1043 362">Course Name</th> <th data-bbox="1043 290 1320 362">Name of the Staff</th> <th data-bbox="1320 290 1738 362">Conducted By</th> <th data-bbox="1738 290 1913 362">Date</th> </tr> </thead> <tbody> <tr> <td data-bbox="707 362 779 391">1.</td> <td data-bbox="779 362 1043 391">Blockchain Basics</td> <td data-bbox="1043 362 1320 391" rowspan="3">N. Gobalakrishnan</td> <td data-bbox="1320 362 1738 391" rowspan="3">Great Learning</td> <td data-bbox="1738 362 1913 391">21/07/2020</td> </tr> <tr> <td data-bbox="707 391 779 427">2.</td> <td data-bbox="779 391 1043 427">Cloud Foundations</td> <td data-bbox="1738 391 1913 427">08/07/2020</td> </tr> <tr> <td data-bbox="707 427 779 532">3.</td> <td data-bbox="779 427 1043 532">Front end Development – HTML</td> <td data-bbox="1738 427 1913 532">14/07/2020</td> </tr> <tr> <td data-bbox="707 532 779 600">4.</td> <td data-bbox="779 532 1043 600">Programming for Everybody</td> <td data-bbox="1043 532 1320 600">K. Suresh</td> <td data-bbox="1320 532 1738 600">Great Learning</td> <td data-bbox="1738 532 1913 600">24/07/2020</td> </tr> <tr> <td data-bbox="707 600 779 636">5.</td> <td data-bbox="779 600 1043 636">Cloud Foundations</td> <td data-bbox="1043 600 1320 636"></td> <td data-bbox="1320 600 1738 636"></td> <td data-bbox="1738 600 1913 636">24/07/2020</td> </tr> </tbody> </table>	S. No.	Course Name	Name of the Staff	Conducted By	Date	1.	Blockchain Basics	N. Gobalakrishnan	Great Learning	21/07/2020	2.	Cloud Foundations	08/07/2020	3.	Front end Development – HTML	14/07/2020	4.	Programming for Everybody	K. Suresh	Great Learning	24/07/2020	5.	Cloud Foundations			24/07/2020
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5	 <p data-bbox="310 1052 600 1182">Sanction Letter for Consultancy Work from “National Institute of Hydrology, Roorkee”</p>	<p data-bbox="1194 691 1455 717" style="text-align: center;"><u>Consultancy Work</u></p> <p data-bbox="753 753 1703 831">Title : Sediment Estimation of Hirakud Reservoir using Super Resolution Modelling Approach</p> <p data-bbox="753 854 1310 880">Coordinator : Dr. C. Heltin Genitha</p> <p data-bbox="753 906 1199 932">Amount : Rs. 75,000/-</p> <p data-bbox="753 958 1178 984">Date of Sanction : 13/7/2020</p> <p data-bbox="753 1010 1167 1036">Duration : 3 months</p> <p data-bbox="753 1062 1724 1140">Agency : National Institute of Hydrology (NIH), Vigyam Bhawan, Roorkee (Uttarakhand).</p>																										

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6	 <p>Kripa Sekaran acted as a Resource Person at Raise Academy for the topic “How to Stay Motivated”</p>	<p style="text-align: center;"><u>Resource Person</u></p> <table border="1" data-bbox="772 350 1906 456"> <thead> <tr> <th>S.No</th> <th>Title of the topic</th> <th>Name of the Staff</th> <th>Conducted By</th> <th>Date</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>How to Stay Motivated Always</td> <td>Kripa Sekaran</td> <td>Raise Academy</td> <td>19-7-2020 10.00am</td> </tr> </tbody> </table>	S.No	Title of the topic	Name of the Staff	Conducted By	Date	1	How to Stay Motivated Always	Kripa Sekaran	Raise Academy	19-7-2020 10.00am
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1	How to Stay Motivated Always	Kripa Sekaran	Raise Academy	19-7-2020 10.00am								
7	 <p>Kripa Sekaran et al., presented a paper in “National Conference of Interdisciplinary Research and Innovative Technologies, SAGE University, Indore</p>	<p style="text-align: center;"><u>(Staff and Student Publication)</u></p> <p>Kripa Sekaran, S. Medha Priyanga, B. Vaishnavi, “Insight and Deriving the Spiral Visualization of Climate Change”, National Conference of Interdisciplinary Research and Innovative Technologies, SAGE University, Indore, 25th to 26th June, 2020</p> <p>Abstract. Our climate is evolving. Although global and regional temperatures generally have a long-term upward trend, the presence of natural variability means that each year, or a decade, is not necessarily warmer than the last. Communication of the impact of natural fluctuations is vital for decision-makers and for a skeptical public. Progress in understanding and predicting the natural fluctuations in climate offers the potential to test and improve climate models, narrow the uncertainty in climate predictions, and aid adaptation to our evolving climate. Meeting these substantial scientific challenges requires continued investment in global observations, more advanced climate models and better ways of testing climate models against observations. The Spiral Visualization of climate change presents global temperature change in a visually appealing and straightforward way. The pace of change is immediately obvious, especially over the past few decades. The relationship between current global temperatures and the internationally discussed target limits are also clear without much complex interpretation needed.</p>										

Sl. No.	Photographs Captured During Events	Corresponding remarks in regarding the status of activity execution																		
8	 <p data-bbox="237 565 709 630">Certificate received by Nivethitha.M on Deep Learning</p>	<p data-bbox="1171 237 1577 264" style="text-align: center;"><u>Student Online Certifications</u></p> <p data-bbox="751 272 2003 337">21 students from IT department have received online certifications from some of the reputed online course platforms.</p>  <table border="1" data-bbox="1010 337 1755 724"> <caption>No of certifications</caption> <thead> <tr> <th>Platform</th> <th>No of certifications</th> </tr> </thead> <tbody> <tr> <td>Coursera</td> <td>8</td> </tr> <tr> <td>Udemy</td> <td>2</td> </tr> <tr> <td>Guyt</td> <td>3</td> </tr> <tr> <td>GreatLearning</td> <td>1</td> </tr> <tr> <td>LinkedIn Learning</td> <td>1</td> </tr> <tr> <td>CodeGrian</td> <td>1</td> </tr> <tr> <td>upGrad</td> <td>1</td> </tr> <tr> <td>Mathworks</td> <td>1</td> </tr> </tbody> </table>	Platform	No of certifications	Coursera	8	Udemy	2	Guyt	3	GreatLearning	1	LinkedIn Learning	1	CodeGrian	1	upGrad	1	Mathworks	1
Platform	No of certifications																			
Coursera	8																			
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Guyt	3																			
GreatLearning	1																			
LinkedIn Learning	1																			
CodeGrian	1																			
upGrad	1																			
Mathworks	1																			
9	 <p data-bbox="331 1084 611 1109" style="text-align: center;">Kalam's World Record</p>	<p data-bbox="1213 768 1535 795" style="text-align: center;"><u>Students Achievements</u></p> <p data-bbox="772 854 2018 919">Mr N.Eneeyan of Final Year IT B have received Kalam's World Record certificate for explaining one hundred and fifty titles with explanation in 150 minutes</p>																		
10		<p data-bbox="1098 1127 1650 1154" style="text-align: center;"><u>Students Achievements- HACKATHON</u></p> <p data-bbox="751 1203 2018 1308">Mr.Jenith.J and Hasitha.S of third year IT Department have won in code camp, A virtual Hackathon camp organized by ISTE Student chapter, SRM –Delhi, NCR Campus held from 15th July to 30th July 2020</p>																		

Sl. No.	Photographs Captured During Events	Corresponding remarks in regarding the status of activity execution <u>Events</u>				
		<u>organized by IT Department</u>				
2.	14.07.2020 TO 18.07.2020	Five days Online FDP on Applications of Image Processing	Mrs.G.Lathaselvi Dr.C.HeltinGenitha Dr.P.Kalaivani Dr.A. Tamilselvi Mr. K. Suresh Ms. J.Divya	<ol style="list-style-type: none"> 1. Dr. S. Sanjeevi M.Tech, Ph.D Professor, Geology, Additional Controller of Examinations College of Engineering, Anna University, Chennai. 2. Dr.Sisir Kumar Dash M. Phil, Ph.D Scientist-E,National Centre for Coastal Research (NCCR) Ministry of Earth Sciences, Government of India, NIOT Campus, Chennai 3. Dr. V. B. Sundarabalan M.E, Ph.D Director, Geosensing and Imaging Consultancy Private Limited. Trivandrum 4. Dr. T.M. Inba Malar M. E, Ph.D Professor, Electronics and Communication Engineering, R M K College of Engineering and Technology, Chennai 5. Dr.KarthikSemmakurthy M. Tech, Ph.D Research Scientist, TCS Innovation Lab, Bangalore 	451	

Sl. No.	Photographs Captured During Events	Corresponding remarks in regarding the status of activity execution												
12	 <p>STTP on “Cyber Security –Threats and Vulnerabilities in Real Time Applications</p>	<p align="center"><u>Chapter Activities – In Association with CSI</u> <u>Events organized by IT Department</u></p> <table border="1"> <thead> <tr> <th data-bbox="709 354 814 456">S.No</th> <th data-bbox="814 354 982 456">Date</th> <th data-bbox="982 354 1213 456">Webinar Name</th> <th data-bbox="1213 354 1472 456">Coordinators</th> <th data-bbox="1472 354 1892 456">Resource Person</th> <th data-bbox="1892 354 2049 456">No of Participants</th> </tr> </thead> <tbody> <tr> <td align="center" data-bbox="709 456 814 776">1</td> <td align="center" data-bbox="814 456 982 776">06.07.2020 TO 11.07.2020</td> <td data-bbox="982 456 1213 776">STTP on “Cyber Security – Threats and Vulnerabilities in Real Time Applications “</td> <td data-bbox="1213 456 1472 776">Mrs.G.Lathaselvi Dr.Lilly Raamesh Dr.D.Logeshwari Dr.M.Anbu J.Thresa Jeniffer S.Anitha</td> <td data-bbox="1472 456 1892 776">Mr.S.Ram Sundar - Director, HebeSec Security Labs</td> <td align="center" data-bbox="1892 456 2049 776">85</td> </tr> </tbody> </table>	S.No	Date	Webinar Name	Coordinators	Resource Person	No of Participants	1	06.07.2020 TO 11.07.2020	STTP on “Cyber Security – Threats and Vulnerabilities in Real Time Applications “	Mrs.G.Lathaselvi Dr.Lilly Raamesh Dr.D.Logeshwari Dr.M.Anbu J.Thresa Jeniffer S.Anitha	Mr.S.Ram Sundar - Director, HebeSec Security Labs	85
S.No	Date	Webinar Name	Coordinators	Resource Person	No of Participants									
1	06.07.2020 TO 11.07.2020	STTP on “Cyber Security – Threats and Vulnerabilities in Real Time Applications “	Mrs.G.Lathaselvi Dr.Lilly Raamesh Dr.D.Logeshwari Dr.M.Anbu J.Thresa Jeniffer S.Anitha	Mr.S.Ram Sundar - Director, HebeSec Security Labs	85									
13	<p>Star Performers of the month</p>  <p>Best Performing 10 Colleges</p> 	<p align="center"><u>CTS Club Activities</u></p> <p>Our college stand 4th place among the top 10 performing college in CTS Club activities. Saravana Prashanth of III year IT Department have been selected as the star performer of the month of JUNE since he has been an active member and attended each event without fail</p>												

DEPARTMENT OF CHEMICAL ENGINEERING

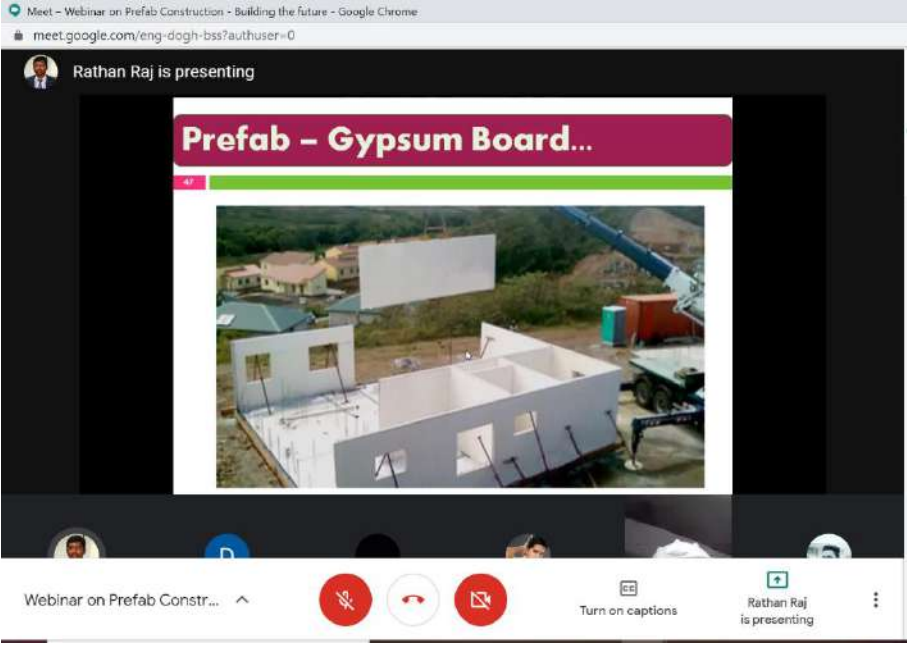
Sl. No.	Photographs Captured During Events (Briefs About the Photographs) <ol style="list-style-type: none"> 1. Collaborative Quality initiatives with other institutions 2. Industrial Visits, Inplant Training, Internships 3. Guest Lecture 4. FDP/Workshop/Conference 5. Symposium 6. STTP 7. Value added Courses/Courses other than VAC 8. Competitions attended by students 9. Awards/Prize won by students 10. Industrial Projects done by students 11. Publications(only published) details 12. Funded Projects 13. Other activities(if any) 	Corresponding remarks (Minimum 300 words) in regarding the status of activity execution stating <ul style="list-style-type: none"> • Date(from to) • Resource Person • No. of Participants • Sponsored Agency • Venue • Objectives/Theme/Outcomes • Awards/Recognitions
Guest Lecture	<p>The dept of Chemical Engineering organized online webinar on 2nd July on the topic Shazam to corporate headed by Mr Raj Girish Manufacturing Engineer, Micron Semiconductor, Singapore.</p> <p>The dept of Chemical Engineering organized online webinar on 6th July on the topic Hydrogen and Fuel Cell headed by Dr Immanuel Vincent Research Scholar, Inje University, South Korea.</p> <p>The dept of Chemical Engineering organized online webinar on 7th July on the topic Introduction to Polyurethanes and the augmented role of Automation in Chemical Industry headed by Mr Pradheep Murali Plant Engineer, Isotec International Inc, Atlanta Georgia, USA.</p> <p>The dept of Chemical Engineering organized online webinar on 8th July on the topic Fundamentals of Reaction Engineering headed by Dr A Seenivasan, HOD, NIT Andra Pradesh.</p> <p>The dept of Chemical Engineering organized online webinar on 11th July on the topic One Possible Ways to make the most of your Higher Studies headed by Mr Sid Thatham, Energy Engineer, UC.</p> <p>The dept of Chemical Engineering organized online webinar on 13th July on the topic Keeping Career Options Open-Pros & Cons headed by Ms Pavithra Gabriel, CVD Process Engineer, Micron technology Inc, Manassas VA.</p>	

		<p>The dept of Chemical Engineering organized online webinar on 15th July on the topic Paper and Pulp Industry headed by Dr Christian Huteburg, Professor, Lund University, Sweden.</p> <p>The dept of Chemical Engineering organized online webinar on 16th July on the topic Oil Refinery headed by Dr Christian Huteburg, Professor, Lund University, Sweden.</p> <p>The dept of Chemical Engineering organized online webinar on 18th July on the topic Continuous Improvement headed by Mr Purushothaman Elumalai, Process Engineer, Canada</p> <p>The dept of Chemical Engineering organized online webinar on 19th July on the topic Career Choices for Chemical Engineers- An Introduction to Process Design headed by Mr Yuvarajan J S, Process Lead, Singapore.</p> <p>The dept of Chemical Engineering organized online webinar on 25th July on the topic Engineering nanoscale Structures using DNA headed by Dr Arun Richard Chandrasekar, Research Scientist, USA.</p>
	FDP	<ul style="list-style-type: none"> • Ms B Senthil Rathi participated in a five day FDP on the topic Nano material synthesis, process, characterization and its functional applications organized by Hindustan College of Engineering and Technology from July 6th to 11th. • Ms Sivaranjane R participated in a two day FDP on the topic Developing E-Content for Effective Teaching Learning Process from July 1-2 organized by St.Joseph's College of Engineering. • Ms Sivaranjane R participated in a three day FDP on the topic Advancements in Applied Chemistry from July 6-8 organized by St.Joseph's College of Engineering. • Ms Sivaranjane R participated in a five day FDP on the topic Nano material synthesis, process, characterization and its functional applications organized by Hindustan College of Engineering and Technology from July 6th to 11th. <p>Ms S Geerthika participated in a five day FDP on the topic Nano material synthesis, process, characterization and its functional applications organized by Hindustan College of Engineering and Technology from July 6th to 11th.</p>
	STTP	<ul style="list-style-type: none"> • Ms Sivaranjane R participated in an International Webinar on the topic Trending Technologies organized by Aarupadi Veedu Institute of

		<p>Technology from 29th June to 3rd July.</p> <ul style="list-style-type: none"> • Ms Sivaranjane R participated in an International Webinar on the topic Covinar 19 organized by Pondicherry University from 20th July to 24th July. • Ms Geerthika S participated in an International Webinar on the topic Covinar 19 organized by Pondicherry University from 20th July to 24th July. • Ms B Senthil Rathi participated in an International Webinar on the topic Covinar 19 organized by Pondicherry University from 20th July to 24th July.
	Workshop	<ul style="list-style-type: none"> • Ms Sivaranjane R participated in online webinar titled Fluid Mechanics on June 29th and 30th organized by KGiSL Institute of Technology. • Ms Sivaranjane R participated in online webinar titled Approaches on Online Teaching and Its Assessment Methods on July 4th organized by Patrician College of Arts & Science. • Ms Sivaranjane R participated in online webinar titled International Webinar on Recent Developments in Biotechnology organized by St.Joseph's College of Engineering from June 29th to July 1st • Ms Sivaranjane R participated in online webinar titled Electrochemical Sensors for the Detection of Cancer Protein Biomarkers on July 3rd organized by SIT Tumkaru. • Ms Sivaranjane R participated in online webinar titled Electrochemical Sensors for the Detection of Cancer Protein Biomarkers on July 3rd organized by SIT Tumkaru. • Ms Sivaranjane R participated in online webinar titled A potential Sustainable Feedstock for Production of Chemicals and Fuels on July 4th organized by SSNCE. • Ms Sivaranjane R participated in online webinar titled Multifaceted Role of Plants in Challenging Environmental Applications organized by Hajee Karutha Rowther Howdia College on July 6th. • Ms Sivaranjane R participated in online webinar titled Understanding Biodiversity organized by Marudupandiyar College on July 6th. • Ms Sivaranjane R participated in online webinar titled Recent Trends in Crystal Growth organized by St.Xaviers College on July 10th. • Ms Sivaranjane R participated in online International webinar titled Frontiers in Nanotechnology and its Applications organized by St.Xaviers College on July 15. • Ms Sivaranjane R participated in online webinar titled Computational Chemistry on Biofuel Development organized by St.Joseph's College of

		<p>Engineering on July 16.</p> <ul style="list-style-type: none">• Ms Sivaranjane R participated in online webinar titled Environmental Monitoring in Process Industries organized by SSN College of Engineering on July 22.• Ms Sivaranjane R participated in online webinar titled Carbon Nanostructures and Its Applications organized by St.Joseph's College of Engineering from July 20th to 21st .• Ms Senthil Rathi B participated in online webinar titled publication process for novice researcher from July 25th to 26th .• Ms Sivaranjane R participated in online webinar titled Molecular Simulation from Chemical Structure to Green Separation Process organized by SSN College of Engineering from July 20- 22.• Ms Senthil Rathi B participated in online webinar titled Molecular Simulation from Chemical Structure to Green Separation Process organized by SSN College of Engineering from July 20- 22.• Ms Geerthika S participated in online webinar titled Molecular Simulation from Chemical Structure to Green Separation Process organized by SSN College of Engineering from July 20- 22.
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DEPARTMENT OF CIVIL ENGINEERING

Sl. No.	Photographs Captured During Events (Briefs About the Photographs)	Corresponding remarks (Minimum 300 words) in regarding the status of activity execution stating
1.	Collaborative Quality initiatives with other institutions	--
2.	Industrial Visits, In plant trainings, Internships	--
3.	<p>Guest Lecture / Webinar Organized</p> 	<ul style="list-style-type: none"> ● Dr.R.Rathan Raj, Faculty in Department of Civil and Environmental Engineering has delivered a Webinar on the topic “Prefab Construction – Building the future” on 15.07.2020. The webinar was organized by Dr.K.Vijai, Prof / Civil.

National Level Quiz on "STRUCTURAL ANALYSIS" Date : 1st July,2020

DEPARTMENT OF CIVIL ENGINEERING, ST.JOSEPH'S COLLEGE OF ENGINEERING, OMR, CHENNAI 600 119

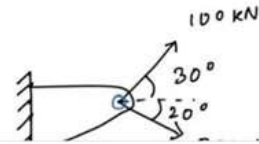
Email address *

Valid email address

This form is collecting email addresses. [Change settings](#)

Q1 *

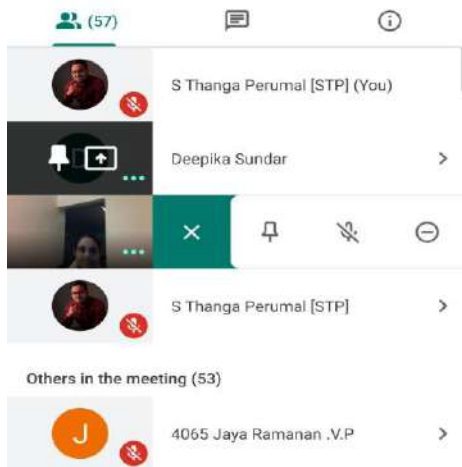
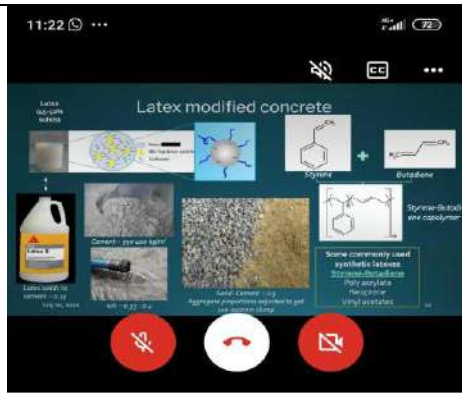
The forces 100 kN and 80 kN act on the bracket as shown in the figure below. What is the magnitude of the resultant of these forces?



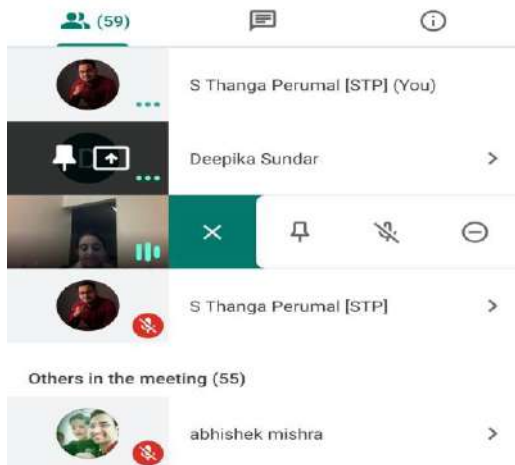
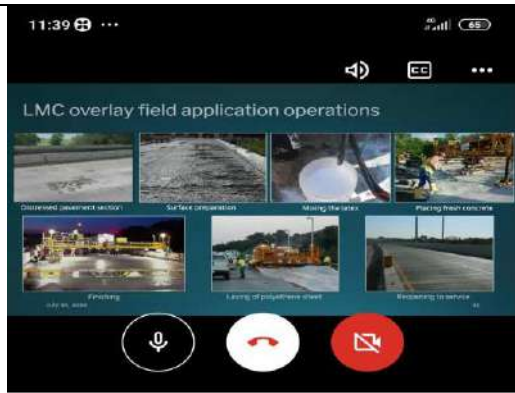
- **Mr.S.P.Senthilkumar and Mrs.S.Supriya** has organized **A National Level quiz on “Structural analysis”** conducted between 01.07.2020 and 04.07.2020 through Google forms. Quiz covered various important topics of Structural Analysis. Around 150 participants from various parts of our country participated. Participants include students, Faculty members and from industries.

The screenshot shows a Google Meet interface. At the top, there is a slide titled "Life at MBA" with a bulleted list of points: Challenging, Networking, Self-reliant, Emotional intelligence, Friends for life, and Exposures of your life time. Below the slide is a participant list with names like S Thanga Perumal, Sugumar Ravi, Sakthivel M, ADLIN ROSE, Ranjith Kumar, Mathan Kumar V, and 100 UR Swetha. The interface also shows the number of participants in the meeting (101) and a search bar.

- **Mr.S.Thangaperumal and Ms.R.Adlin Rose** has organized a **3 Days Webinar Series** on topic **“Login To Your Dream”** was conducted for Civil Engineering students & +2 Completed Students on **July 23-25, 2020** through Google Meet online from **11.00 am to 12.30pm**. In Day 1 **Mr. Mathan Kumar V B.E, MBA, Data Analyst** at Google, Hyderabad has delivered about **Management Dreams "Job opportunities and Higher Studies in MBA after Engineering"**, in Day 2 **Ms. Deepika Sundar M.E., Research Scholar** at Pennsylvania State University, USA (Former PG Engineer with L & T, Project Officer with IITM, Scientific Assistant with ETH Zurich, Switzerland) has delivered about **Abroad Dreams "Abroad Higher Studies and Job opportunities in Civil Engineering"** and in Day 3 **Mr. R.Sugumar M.E., Scientist/Engineer-SC (CIVIL), GATE Scorer ,Vikram Sarabhai Space Centre,Indian Space Research Organisation, Department of Space, GOI, Thiruvananthapuram** has delivered about **Central & State Government Job Dreams "Civil Engineering Government Job opportunities, Competitive exams and Higher Studies in India"**. Totally 100+ participants were attended in the webinar series.



- A Webinar on topic “**Special Concretes**” was organized using Google meet app on **21.07.2020** from **11.00 am to 12.30pm**. **Deepika Sundar, PennState University, USA** delivered the webinar. The webinar was organized by **Mr.S.Thangaperumal,Assistant Professor / Civil**.



TeenWhiz - Poster Making

Hello there! Here's a chance to fire up that creative mind of yours!
Enroll, Prepare, and Bag the prize!
And yeah, Have Fun too!

TOPICS

- Waste Management
- Future of Environment and Sustainability
- COVID-19
- Women Empowerment
- Future of infrastructure

RULES

- Only for school students from class IX to XII
- Posters can be prepared on chart papers
- Posters should be in A4 size (210x297mm) and sent to the email specified below with subject line "poster_+your name"
- Posters can be made using online poster makers
- Convert it into pdf format and send it to the email specified with subject line "poster_+your name"
- It should completely be your idea. Copy as much as you can be as creative as possible and be punctual
- Registration close on 6th July 2020

Submit it by July 08th 2020 4:59 pm
Email-ID: events@vilsjce@gmail.com

Needn't? Feel free to call us!
Dadambaik - 994533994
Maa - 994533995

TEENWHIZ - Article Writing

"Write what should not be forgotten." — Isabel Allende
A wonderful opportunity to bring out the writer in you!
Enroll, Write and Impress us!
Registrations close on 6th July 2020

TOPICS

- Students in Digital Age
- My dream Education System
- Future of our Environment
- COVID-19- Impacts, Mitigation & Management

RULES

- Only for school students from class IX to XII.
- Entries should be original.
- Your article should not exceed 1000-1500 words.
- Submission should be in .doc or .docx format.
- Submission should strictly be in the following form:
Font: Verdana, Calibri or Trebuchet MS
Line Spacing: 1.5
Alignment: Justified
- Articles should be sent to:
events@vilsjce@gmail.com
with subject line "article_+your name"
on or before 8th July, 2020, 11:59 pm

Needn't? Feel free to call us!
Dadambaik - 994533994
Maa - 994533995

- Mr.S.P.Senthilkumar, Mrs.P.Padmapriya and Mrs.S.Supriya has organized a school event named Teenwhiz. The school students were encouraged to participate in the 2 different events named “Poster design” and “Article writing”. 10 days’ time was given for the students to show their creativity and express their talent. We also recognised their work by providing small gifts through Amazon delivery and also by providing E certificate to all the participating students.

4. FDP/Workshop/Conference attended

- Dr.K.Vijai has attended an AICTE recognized online FDP on “Clean and Green Technologies for Sustainable Development” organized by NITTTR, Chandigarh during 25.07.2020 to

		<p>29.07.2020</p> <ul style="list-style-type: none"> ● Mr.S.P.Senthil Kumar has attended a FDP on Innovation in Civil Engineering and Concrete Technology (ICECT) organized by Department of Civil Engineering SRM Institute of Science and Technology, Chennai between 13th July to 17th July 2020. ● Mr.S.P.Senthil kumar has attended a 5 days FDP titled “Recent Trends in Construction Materials and Technology” conducted by Department of Civil Engineering, Government College of Technology, Coimbatore from 20 to 24th, July, 2020. ● S.Banupriya,R.Ruthra & P.Sri Balaji have attended a Workshop on “Fundamentals of Computational Fluid Dynamics” 30 July, 2020 Organized by Vikrant Group of Institution, Indore. ● Mr.S.Thangaperumal has attended a 5 days FDP titled “Recent Trends in Construction Materials and Technology” conducted by Department of Civil Engineering, Government College of Technology, Coimbatore from 20 to 24th, July, 2020. ● Mr.S.Thangaperumal has attended a 5 days FDP titled "Sustainability Aspects and Recent Trends in Civil Engineering-The Future Scenario" conducted by Department of Civil Engineering, BMS Institute of Technology and Management, Bengaluru during July 14 to 18, 2020. ● Mr.S.Thangaperumal has attended an one week online FDP course on “Environmental Impact Assessment”, organised by NITTTR, Chennai from 27-31 July, 2020. ● Mrs.P.Padmapriya has attended an one week online FDP course on “Environmental Impact Assessment”, organised by NITTTR, Chennai from 27-31 July, 2020. ● Ms.Adlin Rose R has attended five days FDP titled Recent Trends in Construction Materials and Technology conducted by Department of Civil Engineering, Government College of Technology, Coimbatore from 20 to 24th, July, 2020.
5.	Symposium	--
6.	STTP / Webinar Attended	<p>STP</p> <ul style="list-style-type: none"> ● S.Banupriya ,R.Ruthra and P.Sri Balaji have Attended AICTE Sponsored One Week Online Short term Training Program on Soft Computing Technologies in Civil Engineering: Water Resources, Structures and Transportation Engineering organized by Vishnu Engineering College during

20.07.2020 to 25.07.2020.

- **Mr.S.Thangaperumal** has attended an One Week AICTE Sponsored online STTP on “Structural Health Monitoring and Seismic Protection of Structures and Infrastructural Systems(Phase-1)” conducted by Bannari Amman Institute of Technology from 6 to 11th June, 2020.
- **Mr.S.Thangaperumal** has completed a “21 days online GIS training program using QGIS” organised by Department of Geography, School of Earth Sciences, Central University of Karnataka, Kadaganchi from 13-07-2020 to 02-08-2020.
- **Ms. Adlin Rose R** has Attended One Week AICTE Sponsored online STTP on Structural Health Monitoring and Seismic Protection of Structures and Infrastructural Systems(Phase-1) conducted by Banari Amman Institute of Technology from 6 to 11th June, 2020.

Webinar

- **Dr.K.Vijai** has attended a webinar titled “Introduction to Green Homes” on 24.07.2020 organized by Department of Civil Engineering, SVCE, Sriperumbudur, Tamilnadu
- **Dr.K.Vijai** has attended a webinar titled “Plastic Waste Management” on 26.07.2020 organized by Department of Civil Engineering, SVCE, Sriperumbudur, Tamilnadu
- **Mr.S.P.Senthil Kumar** has attended a webinar on the topic “Implementation Of Safety In Construction Practices” Organised by Department of Civil Engineering,Rajalakshmi Engineering College, Chennai. on 3rdJuly 2020.
- **Mr.S.P.Senthil Kumar** has attended a webinar on the topic “Microstructural Analysis on Cement Paste using SEM” Organised by Department of Civil Engineering,SRM Institute of Science and Technology Chennai on 11th July 2020.
- **Mr.S.P.Senthil Kumar** has attended a webinar on the topic “Quality Management In Construction” Organised by Department of Civil Engineering,St. Joseph’s Institute Of Technology Chennai Chennai on 18th July 2020.
- **S.Banupriya** has attended a Webinar on “Application of Geospatial Techniques in Hydrology” on 04.07.2020 organized by National Institute of Hydrology,Bhopal
- **S.Banupriya** has Participating in the International webinar on “RAGeo-RP”, held during July 01-10, 2020 organized by Department of Civil and Environmental Engineering, IIT Patna in association with Indian Geotechnical Society (IGS) Bihar & Jharkhand Chapter; Nepal Geotechnical Society (NGS) and Centre for Earthquake Engineering Research (CEER), IIT

		<p>Patna</p> <ul style="list-style-type: none"> ● S.Banupriya has Participated in E-Quiz on Soil Mechanics and Foundation Engineering" Organized by Meenakshi College Of Engineering,Department of Civil Engineering from 09-07-2020 to 11-07-2020. ● S.Banupriya,R.Ruthra & P.Sri Balaji have has Attended Online International Webinar on “Quality Management In Construction” conducted by the St.Joseph’s Institute of Technology,Department of Civil Engineering in association with The Institution of Engineers (India), Kanchepuram Local chapter, on 18.7.2020. ● S.Banupriya has attended a Webinar on “Funded Research Projects:Success Practices and Opportunities ” organized by the IET Chennai Network, on 18.7.2020. ● S.Banupriya has attended a Webinar on “Innovation in Education ” organized by the Eswari College of Engineering, Chennai on 21.7.2020. ● S.Banupriya,R.Ruthra & P.Sri Balaji have has attended a Technical Webinar on ”HYDRO POWER STRUCTURES” By Dr.S.CHRISTIAN JOHNSON, Director/Academics, Erode Sengunthar Engineering College,Perundurai conducted by Department of Civil Engineering, on 21.07.2020. ● S.Banupriya has attended a Webinar on “Understanding an Metakolin ” conducted by Qcrete Redymix PVT Ltd,India on 20.7.2020 ● S.Banupriya has attended a webinar on Concrete Structures Protection, Repair & Rehabilitation organized by Tamilnadu College of Engineering, held on 18 July 2020. ● S.Banupriya,R.Ruthra & P.Sri Balaji have attended a Webinar on “Highway Infrastructure-Planning and Construction ” conducted by Indian Institute of Technology,Jammu on 19.7.2020. ● S.Banupriya has attended a Webinar on “Ground Improvement Techniques ” conducted by Francis Xavier Engineering College,Tamilnadu on 24.7.2020. ● S.Banupriya has attended a Webinar on “Introduction to Geology and its Applications in Civil Engineering ” conducted by Vignan Institute of Science and Technology,Telegana on 23.7.2020. ● S.Banupriya has attended a One Week Webinar Series on “Geotechnical Engineering-Theory and Practices ” conducted by Kumaraguru College of Technology ,Tamilnadu from
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13.07.2020 to 24.7.2020.

- **S.Banupriya,R.Ruthra & P.Sri Balaji** have attended a Webinar on “A case study on Alternative Construction Technologies” 29 July, 2020 Organized by Department of Civil Engineering and Engineering Council of India, New Delhi
- **S.Banupriya** has attended a Webinar on “Advanced Characterization and Structural Analysis ” conducted by St Joseph’s Institute of Technology on 29.7.2020.
- **S.Banupriya,R.Ruthra & P.Sri Balaji** have attended a Webinar on “Concrete the Modern Material Mostly Deployed for Modern Construction” 30 July, 2020 Organized by K.P.R Institute of Technology,Coimbatore.
- **S.Banupriya,R.Ruthra & P.Sri Balaji** have attended a Webinar on “Geotechnical Engineering for Infrastructure Development” 30 July, 2020 Organized by Thejus Engineering College.
- **S.Banupriya,R.Ruthra & P.Sri Balaji** have attended a Webinar on “Light Weight Concrete: A New Perspective” 31 July, 2020 Organized by Mandsaur University.
- **Mr.S.Thangaperumal** has attended a Webinar on “Contribution of Civil Engineers to our world and Beyond” organized by MNM Jain Engineering College on July 09,2020.
- **Mr.S.Thangaperumal** has attended a five days Webinar Series on “Sustainable Building and Future Technologies” organized by CSIR-CENTRAL BUILDING RESEARCH INSTITUTE, ROORKEE during July 13-17, 2020.
- **Mrs.P.Padmapriya** has attended a webinar titled “Plastic Waste Management” on 26.07.2020 organized by Department of Civil Engineering, SVCE, Sriperumbudur, Tamilnadu
- **P.Sri Balaji** has attended a webinar titled Clean Water - The first medicine for life organised by Adithya Institute of Technology on July 24,2020.
- **Ms.Adlin Rose R** has attended a five days Webinar Series on “Sustainable Building and Future Technologies” organized by CSIR-CENTRAL BUILDING RESEARCH INSTITUTE, ROORKEE during July 13-17, 2020
- **Ms.Adlin Rose R** has attended a webinar titled Highway Infrastructure: Planning and Construction conducted by Jaypee Institute of Technology, Guna and IIT, Jammu on 19 July, 2020.
- **Mr.S.P.Senthil Kumar** has attended a webinar titled“Energy Analytics In Infrastructure Building” organised by St. Joseph’s Institute Of Technology on July 312020.

7.	Value added Courses/Courses other than VAC	---
8.	Competitions attended by students	---
9.	Awards/Prize won by students	---
10.	Industrial Projects done by students	---
11.	Publications(only published) details	---
12.	Funded Projects	---
13.	Other activities(if any)	<ul style="list-style-type: none"> ● S.P.Senthil Kumar,S.Banupriya,R.Ruthra and P.Sri Balaji have completed Five Days Outreach Programme on “Satellite Photogrammetry and its Application” conducted by Indian Institute of Remote Sensing (IIRS), ISRO Dehradun during 01.07.2020 to 05.07.2020. ● S.Banupriya ,R.Ruthra and P.Sri Balaji have completed Five Days Outreach Programme on “Application of Geoinformatics in Ecological Studies” conducted by Indian Institute of Remote Sensing (IIRS), ISRO Dehradun during 13.07.2020 to 24.07.2020. ● S.Banupriya ,R.Ruthra and P.Sri Balaji have completed 4 days of NASA's Applied Remote Sensing Training Program (ARSET) on “ Forest Mapping and Monitoring with SAR Data “ by NASA during May 12, 14, 19 & 21,2020.

DEPARTMENT OF MATHEMATICS

Events	Remarks
Collabarative Quality initiatives with other institutions	-

Industrial Visits, Inplant Training, Internships	-
Guest Lecture	-

FDP/Workshop/Conference

S. No	Name of the Staff	Topic Name	Date	Organized by
1.	Dr.V. Vallinayagam	Role of Mathematics in Future IT and Industrial Trends	29/06/2020 to 02/07/2020	Nallamuthu Gounder Mahalingam College
		Astute- Efflux Trends in Mathematics	02/07/2020 to 07/07/2020	SNS College of Engineering
		Applications of Mathematics in Science and Engineering	07/07/2020 to 11/07/2020	Vishnu Institute of Technology
		Advances in Linear Algebra and Differential Equations	09/07/2020 to 10/07/2020	Jamal Mohamed College
		Computational Mathematics for Engineers and Researchers	10/07/2020 to 12/07/2020	Poornima Institute of Engineering and Technology
		Fuzzy Mathematics and its Applications	11/07/2020 to 13/07/2020	Government College Daman
		Algebra and Analysis	16/07/2020 to 17/07/2020	Vellalar College for Women
		Applications of Mathematics in Engineering	20/07/2020 to 25/07/2020	KPR Institute of Engineering and Technology
		Virtual Math Fest 2020	20/07/2020 to 26/07/2020	IMSC, Chennai
2	Dr. S. Annadurai	Advances in Linear Algebra and Differential Equations	09/07/2020 to 10/07/2020	Jamal Mohamed College
		Innovative Tools for Effective Teaching Learning Process	09/07/2020 to 14/07/2020	Meenakshi College of Engineering
		Computational Mathematics for Engineers and Researchers	10/07/2020 to 12/07/2020	Poornima Institute of Engineering and Technology
		Fuzzy Mathematics and its Applications	11/07/2020 to 13/07/2020	Government College Daman
		A First look at Mathematical Software	15/07/2020 to 19/07/2020	Dr.N.G.P. Institute of Technology
Prominence of Mathematics in Diverse Sectors	15/07/2020 to 20/07/2020	Hindusthan College of Engineering and Technology		
3	Dr. K. Sasikala	Developing E-Content for Effective Teaching Learning Process	01/07/2020 to 02/07/2020	St. Joseph's College of Engineering

FACULTY DEVELOPMENT PROGRAM



			Redefining Higher Education on account of Globalization	30/06/2020 to 04/07/2020	Tech Guru Education Services Group and K.G.R.L. College
			Astute-Efflux Trends in Mathematics	02/07/2020 to 07/07/2020	SNS College of Engg.
			Exposure & Rejuvenation of Technologies in changed Era of the world	06/07/2020 to 10/07/2020	Raj Kumar Goel Institute of Technology
			Application of Mathematics in Science and Engineering	07/07/2020 to 11/07/2020	Vishnu Institute of Technology
			Computational Mathematics for Engineers and Researchers	10/07/2020 to 12/07/2020	Poornima Insitute of Engineering & Technology
			Fuzzy Mathematics and its Applications	11/07/2020 to 12/07/2020	Government College Daman
			Recent Advances in Graph Theory and Neural Networks	14/07/2020 to 12/07/2020	St. Joseph's Institute of Technology
			Prominence of Mathematics in Diverse Sectors	15/07/2020 to 20/07/2020	Hindusthan College of Engineering and Technology
			Application of Mathematics	20/07/2020 to 24/07/2020	Karunya Insitute of Technology
			Mathematical Analysis and Modelling	23/07/2020 to 25/07/2020	St. Joseph's Institute of Technology
			Application of Mathematics in Engineering	25/07/2020 to 31/07/2020	KPR Institute of Engineering and Technology,
	4	Dr. Sweety I Diamond	Astute-Efflux Trends in Mathematics	02/07/2020 to 07/07/2020	SNS College of Engg.
			Application of Mathematics in Science and Engineering	07/07/2020 to 11/07/2020	Vishnu Institute of Technology
			Computational Mathematics for Engineers and Researchers	10/07/2020 to 12/07/2020	Poornima Institute of Engineering & Technology
			Recent Advances in Graph Theory and Neural Networks	14/07/2020 to 12/07/2020	St. Joseph's Institute of Technology
			Application of Mathematics	20/07/2020 to 24/07/2020	Karunya Institute of Technology
	5	Dr. H. Geetha	Astute- Efflux Trends in Mathematics	02/07/2020 to 07/07/2020	SNS College of Engineering
			Applications of Mathematics in Science and Engineering	07/07/2020 to 11/07/2020	Vishnu Institute of Technology
			Advances in Linear Algebra and Differential Equations	09/07/2020 to 10/07/2020	Jamal Mohamed College
			E-content development for effective Teaching Learning process	01/07/2020 to 02/07/2020	St. Joseph's college of Engineering
			Prominence of Mathematics in Diverse Sectors	15/07/2020 to 20/07/2020	Hindusthan College of Engineering and Technology
Virtual Math Fest 2020			20/07/2020 to 26/07/2020	IMSC, Chennai	

		Applications of mathematics in Engineering	27/07/2020 to 31/07/2020	KPR Institute of Engineering and Technology
6	Dr. V. Premalatha	Developing E-Content for Effective Teaching Learning Process	1/07/2020 to 2/07/2020	St. Joseph's college of Engineering
		Fuzzy Mathematics and its Applications	11/07/2020 to 13/07/2020	Government College Daman
		Applications of Image Processing	14/07/2020 to 18/07/2020	St. Joseph's college of Engineering
		Applications of Mathematics in Engineering	20/07/2020 to 25/07/2020	KPR Institute of Engineering and Technology
7	Dr. G. Meena Devi	Next Generations of computing: Artificial Intelligence and Machine Learning	06/07/2020 to 12/07/2020	Anand Institute of Higher Technology
		Application of Mathematics	20/07/2020 to 24/07/2020	Karunya Institute of Technology
8	Dr. G. Purushothaman	Role of Mathematics in Future IT and Industrial Trends	29-06-2020 to 02-07-2020	Nallamuthu Gounder Mahalingam College
		Embracing the creative side of teaching and learning methods	29-06-2020 to 03-07-2020	RMK College of Engineering and Technology
		ASTUTE-EFFLUX TRENDS in Mathematics	02-07-2020 to 07-07-2020	SNS College of Engineering
		Applications of Mathematics in Science & Engineering	07-07-2020 to 11-07-2020	Vishnu Institute of Technology
		Advances in Linear Algebra and Differential Equations	09-07-2020 to 10-07-2020	Jamal Mohamed College
		Applications of Mathematics	20-07-2020 to 24-07-2020	Karunya Institute of Technology and Sciences
		Applications of Mathematics in Engineering	20-07-2020 to 25-07-2020	KPR Institute of Engineering and Technology
9	Mr.K.S. Sudhakhar	Astute-Efflux Trends in Mathematics	02-07/07/2020	S.N.S. College of Engineering
		Pedagogical Training on Mathematica	06-07/07/2020	Sathayabama University
		Pure and Applied Mathematics	06-07/07/2020	Hindusthan College of Engineering and Technology
		Applications of Mathematical Sciences	13-18/07/2020	K.D.K College of Engineering
		Recent Advances in Graph Theory and Neural Networks	14-16/07/2020	St. Joseph's Institute of Technology
		Appraisal of Mathematical Learning Outcomes in Cybergang Environment	15-17/07/2020	Arul Anandar College
		A First Look at Mathematical Software	15-19/07/2020	Dr. N.G.P. Institute of Technology
		Algebra and Analysis	16-17/07/2020	Vellalar College for Women
		Spectral Graph Theory: A Brief Introduction	20/07/2020	St. Joseph's Institute of Technology
		Knockdown the Lockdown-Life and Profession	20-22/07/2020	The New College
		Applications and Techniques in Mathematics	20-24/07/2020	Sri Sai Ram Institute of Technology

		Applications of Mathematics	20-24/07/2020	Karunya Institute of Technology and Sciences
		Applications of Mathematics in Engineering	20-25/07/2020	K.P.N Institute of Engineering and Technology
		MATLAB and Mathematica for Scientific Research	27-29/07/2020	Arul Anandar College
10	Mr.G. Venkat Narayanan	International online FDP on Mathematical Sciences	18/07/2020 to 24/07/2020	Vignann Foundation for Science, Technology and Research
		Applications of Mathematics in Engineering	27/07/2020 to 31/07/2020	KPR Institute of Engineering and Technology
11	Ms. Shoba	Astute- Efflux trends in mathematics	02/07/2020 to 07/07/2020	SNS College of Engineering
		Applications and Techniques in Mathematics	20/07/2020 to 24/07/2020	Sri Sai Ram Institute of Technology
		Applications of Mathematics	20/07/2020 to 24/07/2020	Karunya Institute of Technology
		Applications of Mathematics in Engineering	20/07/2020 to 25/07/2020	KPR Institute of Engineering and Technology
12	C.Sankar	Applications of mathematics in Engineering	27-07-2020 to 31-07-2020	KPR Institute of Engineering and Technology
13	Mr.S.Manikandaprabhu	Role of Mathematics in Future IT and Industrial Trends	29/06/2020 to 02/07/2020	Nallamuthu Gounder Mahalingam College
		Computational Mathematics for Engineers and Researchers	10/07/2020 to 12/07/2020	Poornima Institute of Engineering and Technology
		Applications of Mathematics in Engineering	20/07/2020 to 25/07/2020	KPR Institute of Engineering and Technology
		Orienting Applications & Conceptualized Aspects of Science and Humanities	21/07/2020 to 25/07/2020	Balaji Institute of Technology and Science
14	Mr. S. M. Balaji	ASTUTE-EFFLUX trends in mathematics	02/07/2020 to 07/07/2020	SNS College of Engineering
		Applications of Mathematics in Science and Engineering	07/07/2020 to 11/07/2020	Vishnu Institute of Technology
15	Dr.K.Suresh	Role of Mathematics in Future IT and Industrial Trends	29/06/2020 to 02/07/2020	Nallamuthu Gounder Mahalingam College
		Computational Mathematics for Engineers and Researchers	10/07/2020 to 12/07/2020	Poornima Institute of Engineering and Technology
		Applications of Mathematics in Engineering	20/07/2020 to 25/07/2020	KPR Institute of Engineering and Technology
		Orienting Applications & Conceptualized Aspects of Science and Humanities	21/07/2020 to 25/07/2020	Balaji Institute of Technology and Science
16	Mr. K. Suresh	Astute- Efflux Trends in Mathematics	02/07/2020 to 07/07/2020	SNS College of Engineering
		Pure and Applied Mathematics	06/07/2020 to 07/07/2020	Hindusthan College of Engineering and Technology

		Applications of Mathematics in Science and Engineering	07/07/2020 to 11/07/2020	Vishnu Institute of Technology	
		Computational Mathematics for Engineers and Researchers	10/07/2020 to 12/07/2020	Poornima Institute of Engineering and Technology	
		Appraisal of Mathematical Learning Outcomes in Cybergogy Environment	15/07/2020 to 17/05/2020	Arul Anandar College	
		A First Look at Mathematical Software	15/07/2020 to 19/05/2020	Dr. N.G.P. Institute of Technology	
		Algebra and Analysis	16/07/2020 to 17/07/2020	Vellalar College for Women	
		Agile Mathematical Tools for Modern World	20/07/2020 to 23/07/2020	Rathinam College of Arts and Science	
		Applications of Mathematics	20/07/2020 to 24/07/2020	Karunya Institute of Technology and Sciences	
		Applications of Mathematics in Engineering	27/07/2020 to 31/07/2020	KPR Institute of Engineering and Technology	
	17	Dr.N. Jose Parvin Praveena	Astute-Efflux Trends in Mathematics	02/07/2020 to 07/07/2020	SNS College of Engg.
			Exposure & Rejuvenation of Technologies in changed Era of the world	06/07/2020 to 10/07/2020	Raj Kumar Goel Institute of Technology
			Fuzzy Mathematics and its Applications	11/07/2020 to 13/07/2020	Government College Daman
			Recent Advances in Graph Theory and Neural Networks	14/07/2020 to 16/07/2020	St. Joseph's Institute of Technology
			Appraisal of Mathematical Learning Outcomes in Cybergogy Environment	15/07/2020 to 17/07/2020	Arul Anandar College
			Application of Mathematics	20/07/2020 to 24/07/2020	Karunya Institute of Technology
			Applications and Techniques in Mathematics	20/07/2020 to 24/07/2020	Sai Ram Institute of Technology
			Mathematical Analysis and Modelling	23/07/2020 to 25/07/2020	St. Joseph's Institute of Technology
	18	Dr.P. Agilan	Role of Mathematics in Future IT and Industrial Trends	29/06/2020 to 02/07/2020	Nallamuthu Gounder Mahalingam College
			Astute- Efflux Trends in Mathematics	02/07/2020 to 07/07/2020	SNS College of Engineering
			Applications of Mathematics in Science and Engineering	07/07/2020 to 11/07/2020	Vishnu Institute of Technology
			Advances in Linear Algebra and Differential Equations	09/07/2020 to 10/07/2020	Jamal Mohamed College
			Computational Mathematics for Engineers and Researchers	10/07/2020 to 12/07/2020	Poornima Institute of Engineering and Technology
			Fuzzy Mathematics and its Applications	11/07/2020 to 13/07/2020	Government College Daman
			Recent Advances in Graph Theory and Neural Networks	14/07/2020 to 16/07/2020	St. Joseph's Institute of Technology

		Appraisal of Mathematical Learning Outcomes in Cybergogy Environment	15/07/2020 to 17/05/2020	Arul Anandar College
		Algebra and Analysis	16/07/2020 to 17/07/2020	Vellalar College for Women
		Agile Mathematical Tools for Modern World	20/07/2020 to 23/07/2020	Rathinam College of Arts and Science
		Applications of Mathematics	20/07/2020 to 24/07/2020	Karunya Institute of Technology and Sciences
		Applications of Mathematics in Engineering	20/07/2020 to 25/07/2020	KPR Institute of Engineering and Technology
		Virtual Math Fest 2020	20/07/2020 to 26/07/2020	IMSC, Chennai
		Orienting Applications & Conceptualized Aspects of Science and Humanities	21/07/2020 to 25/07/2020	Balaji Institute of Technology and Science
		Mathematical Analysis and Modelling	23/07/2020 to 25/07/2020	St. Joseph's Institute of Technology
19	Dr.U. Venkateshwara	Futuristic Trends of Language and Literature - Impact on 21st Century Learners	13/07/2020 to 18/07/2020	SRM Institute of Science and Technology, Ramapuram Campus
20	Ms. K. Manasa	Recent Trends in Technology and Learning Process of English Language	2/7/2020 to 4/7/2020	C. Abdul Hakeem College of Engineering and Technology
		Creating a Paradigm Shift: Strategies and Adaption to Encourage Quality Teaching	6/7/2020 to 8/7/2020	Saranathan College of Engineering
		Self-Reliant India Mission	20/7/2020 - 24/7/2020	Sree Ayyappa College For Women
21	Ms.A. Sathiya Jothi	The Deep and Sweeping Vistas of literature	01-07-2020 to 04-07-2020	PSG College of Arts and Science
		Challenges in Cybercrime and Enforcement in Cyber Crime	06-07-2020 to 12-07-2020	Dr. M. G. R. Education and Research Institutes
		Futuristic Trends of Language and Literature - Impact on 21st Century Learners	13-07-2020 to 18-07-2020	SRM Institute of Science and Technology, Ramapuram Campus
		Orienting Applications & Conceptualized Aspects of Sciences & Humanities	21-07-2020 to 25-07-2020	Balaji Institute of Technology & Science
		ICT in Teaching & Evaluation	13-07-2020 to 18-07-2020	MSP Mandal's Shri Shivaji College



S. No	Name of the Staff	Topic Name	Date / No of Days	Organized by
1	Dr. K. Sasikala	The Craft of Research	02/07/2020 to 03/07/2020	SRM Institute of Science and Technology
		Statistical Modeling for High Dimensional Data	06/07/2020 to 07/07/2020	Presidency College
		Workshop on Algebra	22/07/2020 to 23/07/2020	Hindusthan College of Engineering and Technology
2	Dr. S. Annadurai	Statistical Modeling for High Dimensional Data	06/07/2020 to 07/07/2020	Presidency College
		origin of Mathematics in Vedas and Its Different Dimensions	18/07/2020 to 19/07/2020	Gautam Buddha University
3	Dr. Sweety .I Diamond	Statistical Modeling for High Dimensional Data	06/07/2020 to 07/07/2020	Presidency College
4	Dr. H. Geetha	The Craft of Research	02/07/2020 to 03/07/2020	SRM Institute of Science and Technology
		STTP on MATLAB and MATHEMATICA	27/07/2020 to 29/07/2020	Arul Anandar College (Autonomous)
5	Dr. G. Meena Devi	INTELLECTUAL PROPERTY RIGHTS [IPR]- Focused on Engineering Applications	21/07/2020 to 22/07/2020	St. Joseph's College of Engineering,
		STTP on MATLAB and MATHEMATICA	27/07/2020 to 29/07/2020	Arul Anandar College (Autonomous)
6	Dr.G. Purushothaman	The Craft of Research	02-07-2020 to 03-07-2020	SRM Institute of Science and Technology
7	Mr. Sudhakar. K. S	Spine Care Yoga	18-20/07/2020	K.D.K College of Engineering
8	Mr. K. Suresh	Origin of Mathematics in Vedas and Its Different Dimensions	18/07/2020 to 19/07/2020	Gautam Buddha University
9	Dr.N. Jose Parvin Praveena	Cyber Security Threats and Vulnerabilities in real time applications	06/07/2020 to 11/07/2020	St. Joseph's College of Engineering,
10	Dr.P. Agilan	The Craft of Research	02/07/2020 to 03/07/2020	SRM Institute of Science and Technology
		Techno Emotive Pedagogy	06/07/2020 to 10/07/2020	Tamil Nadu Teachers Education University
		Origin of Mathematics in Vedas and Its Different Dimensions	18/07/2020 to 19/07/2020	Gautam Buddha University



S. No	Name of the Staff	Topic Name	Date	Organized by
1.	Dr. V. Vallinayagm	Research Methodology	01/07/2020	Annai Hajira Women's College
		Ordinary Differential Equations- The Natural Decomposition Approach	01/07/2020	Sri Ranganathar Institute of Engineering and Technology
		Mathematical Modeling of Infectious Diseases with Special Focus on COVID -19	02/07/2020	VIT Chennai
		Importance of Statistics	03/07/2020	A.P.C Mahalaxmi College for women
		GeoGebra: An Effective Tool for Mathematics Teaching	03/07/2020	Loyola College, Manvi
		Discrete Probability Distributions - An Intuitive Understanding	03/07/2020	Sacred Heart College
		Basic Spectral Graph Theory	03/07/2020 to 04/07/2020	Gogte Institute of Technology
		Graph Theory and its Applications	04/07/2020	Rajeswari Vedachalam Government Arts College
		MATLAB and its Applications	05/07/2020	Aurora's Degree & PG College
		Applications of Mathematics in Technology and Real Life	05/07/2020	Rajarambapu Institute of Technology
		Qualitative Theory of Nonlinear Fractional Differential Equations	05/07/2020	Milind College of Science
		Blended Learning and Mathematical Relevance to Real World Applications	05/07/2020	Anwarul Uloom College
		Inner Product Space	06/07/2020	Ururu Dhanalakshmi College
		Six Day National Webinar Series on Applications of Mathematics	06/07/2020 to 11/07/2020	KPR Institute of Engineering and Technology
		The Framework of Quantum Probability and Quantum Computing	07/07/2020	Nallamuthu Gounder Mahalingam College
		Recent Trends in Mathematics	10/07/2020	Government Arts College,
		Soft Computing by soft sets	10/07/2020	Don Bosco College of Arts and Science
		Complex Analysis	10/07/2020	Ururu Dhanalakshmi College
		Transforms and their Applications to Engineering Science	10/07/2020	Kuppam Engineering College
		A live Webinar on Applied Mathematics	15/07/2020	University College of Engineering, Trichy
Eigenvalue Problems in Civil Engineering	16/07/2020	KPR Institute of Engineering and Technology		
Complex Analysis Involving Quantum Calculus	24/07/2020	Gurunanak College		
2	Dr. S. Annadurai	Statistical Analysis using 'R' Programming	03/07/2020	Dhanalakshmi Srinivasan College of Engineering

	3	Dr.K.Sasikala	GeoGebra: An Effective Tool for Mathematics Teaching	03/07/2020	Loyola College, Manvi
			Applications of Mathematics in Technology and Real Life	05/07/2020	Rajarambapu Institute of Technology
			Inner Product Space	06/07/2020	Urumu Dhanalakshmi College
			Six day National Webinar Series on Applications of Mathematics	06/07/2020 to 11/07/2020	KPR Institute of Engineering and Technology
			Complex Analysis	10/07/2020	Urumu Dhanalakshmi College
			Recent Trends in Mathematics	10/07/2020 to 11/07/2020	Government Arts College,
			Development of Fuzzy inventory Models	12/07/2020	Mahendra College of Engineering
			Complex Analysis Involving Quantum Calculus	24/07/2020	Guru Nanak College
	3	Dr.K.Sasikala	Six with Steth ! Doctory + Play list	29/06/2020 to 04/07/2020	St. Joseph's College of Engineering
			Covid-19 A Global Pandemic - Recent Updates in Therapeutic Approaches	03-07-2020	Voorhees College
			Inner Product space	06-07-2020	Urumu Dhanalakshmi College
			Mathematical Modelling & Sample Size Determination in Research	06/07/2020 to 10/07/2020	Gitam university
			Six day national webinar series on Applications of Mathematics	06/07/2020 to 11/07/2020	KPR Institute of Engineering and Technology
			Fuzzy Mathematics and its applications	11/07/2020 to 13/07/2020	Government College Daman
			Exploring Graph Theory Applications with GRIN Software	15/07/2020	Thiagarajar college of Engineering
			International webinar on Complex Structures on Products of Spheres	15/07/2020	Kings College of Engineering
			Mathematics to Management	16/07/2020	Hindusthan College of Engineering
			Eigen value Problems in Cevil Engineering	16/07/2020	KPR Institute of Engineering and Technology
			Challenges faced by Women Leaders: Lesson learned and future Strategies	21/07/2020	Manonmaniam Sundaranar University
	4	Dr.Sweety.I.Diamond	Mathematical Modeling and Applications	27/07/2020 to 28/07/2020	RMK College of Engineering and Technology
Inner Product space			06-07-2020	Urumu Dhanalakshmi College	
Six with Steth ! Doctory + Play list			29/06/2020 to	St. Joseph's Coleege of Engineering	

			04/07/2020	
		Covid-19 A Global Pandemic - Recent Updates in Therapeutic Approaches	03-07-2020	Voorhees College
		Six-day national webinar series on Applications of Mathematics	06/07/2020 to 11/07/2020	KPR Institute of Engineering and Technology
5	Dr. H.Geetha	yoga for healthy life (FN)	01/07/2020	Ramco Institute of Technology
		cause and effect Philosophy (AN)	01/07/2020	Ramco Institute of Technology
		MHRD Lecture series on Innovation and Entrepreneurship	01/07/2020	AVC College of Engineering
		Importance of Statistics	03/07/2020	A.P.C Mahalaxmi College for women
		GeoGebra: An effective tool for Mathematics teaching	03-07-2020	Loyola College
		A candid conversation on Gender equity	04/07/2020	A.P.C Mahalaxmi College for women
		Inner Product Space	06/07/2020	Ururu Dhanalakshmi College
		Artificial intelligence and image processing using MALAB	09/07/2020 to 10/07/2020	EGS pillay engineering college
		women and health care in the COVID -19 scenario	10/07/2020	A.P.C Mahalaxmi College for women
		Real time Projects in Big data and IOT-INTERNATIONAL CONFERENCE	23/07/2020-24/07/2020	St. Josephs Institute of Technology
		6	Dr. V.Premalatha	Life Style Management Amidst Covid-19
Recent Trends in Mathematics	10-07-2020 to 11-07-2020			Government Arts College
Development of Fuzzy Inventory Models	1/07/2020.			Mahendra college of engineering
மென்பொருள் தொழில் நுட்பத்தில் திருக்குறள்	14/07/2020			St. Josephs Institute of Technology
CSIR NET Mathematics - Linear Algebra - Diagonalization	15/07/2020.			Sengunthar Arts and Science College
Fusion of Ragasakthi - Healing Resilience	15/07/2020 to 17/07/2020			St. Joseph's college of engineering
MENTAL HEALTH	17/07/2020.			St. Joseph's college of engineering
7	Dr.G. Meena Devi	மென்பொருள் தொழில் நுட்பத்தில் திருக்குறள்	14/07/2020	St. Josephs Institute of Technology
8	Dr.G. Purushothaman	GeoGebra: An effective tool for Mathematics teaching	03-07-2020	Loyola College
		Application of Mathematics	06-07-2020 to 11-07-2020	KPR Institute of Engineering and Technology
9	Mr.K.S. Sudhakar	Ordinary Differential Equations - The	1/7/2020	Sri Ranganathar Institute of

			Natural Decomposition Approach		Engineering & Technology
			Technology of Sustainability: Potential of technology in shaping the World	2/7/2020	Raj Kumar Goel Institute of Technology
			Mathematical Modeling Of Infectious Diseases with special Focus on Covid-19	2/7/2020	VIT University
			NIRF & AISHE : Role of Teachers	2/7/2020	Nevjabai Hitkarini College
			Application of Graph Modeling	3/7/2020	Dhanalakshmi Srinivasan College of Arts & Science for Women
			GeoGebra: An Effective Tools for Mathematics Teaching	3/7/2020	Loyola College, Manvi
			Impacts of covid-19 Pandemic on the Global Society: Interdisciplinary Perspectives	3/7/2020	M.A.Parikh Fine Arts & Arts College
			Career Advancement Scheme (CAS)for Promotion of Teachers& Filling ofAPI Forms	3/7/2020	Nevjabai Hitkarini College
			Rough Set: A Tool for Qualitative knowledge Data Discovery	4/7/2020	Yadava College
			Blended Learning and Mathematical Relevance to Real World Application	5/7/2020	Anwarul Uloom College
			Qualitative Theory of Nonlinear Fractional Differential Equations	5/7/2020	PEOPLE'S EDUCATION SOCIETY'S MILIND COLLEGE OF SCIENCE
			Applications of Mathematics in Technology and Real life	5/7/2020	Rajarambapu Institute of Technology
			Applications of Optimization Techniques in Science and Engineering	6/7/2020	K.P.N Institute of Engineering and Technology
			Digital Communication: The New Success Mantra	6/7/2020	VVM's Shree Demodar College of Commerce & Economics
			Coping with Stress & Managing Education in the Context Covid 19 Pandemic	7/7/2020	Dum Dum Motijheel Rabindra Mahavidyalaya
			Ingredients for Success	8/7/2020	Hindusthan College of Engineering and Technology
			Total Labeling in Graphs	8/7/2020	Thiagarajar College of Engineering
			Questioning the Politics of Identity: Disability Perspective	9/7/2020	Prabhat Kumar College
			The Journey of Supramolecular Chemistry From an Accidental Discovery to Advanced Materials	9/7/2020	R.M.K.College of Engineering and Technology
			Challenges of Cyber World- Relevance of Emerging Technologies	9/7/2020	Raj Kumar Goel Institute of Technology
			Investing in Mutual Funds Simplified	9/7/2020	VVM's Shree Demodar College of Commerce & Economics
			Transforms and their Applications to	10/7/2020	Kuppam Engineering College

			Engineering Sciences		
			Technology for the Exploring of the Inner Space	11/7/2020	SRM Institute of Science & Technology
			Online Tools for Effective virtual Teaching and Learning	11/7/2020	Stella Matutina College of Education
			Inclusion and Inclusive Strategies	12/7/2020	Thiagarajar College of Preceptors
			Development of Fuzzy Inventory Models	12/7/2020	Mehendra College of Engineering
			Helping Children at Home:Level 1	02-03/07/2020	Asia Pacific School Psychology Association, Malaysia
			Post Covid Effects and Challenges on the Field of Education	07-08/07/2020	Susana Methodist Girls B.Ed. College
			Recent Trends in Mathematics	10-11/07/2020	Government Arts College
			Advances in LINEAR algebra and Differential Equations	10-11/07/2020	Jamal Mohamed College
			Statistical Analysis as an Interface in Engineering Problems	13/07/2020	Chaitanya Bharathi Institute of Technology
			Cyber Ethics and Youth Relationships	13/07/2020	St. Albert's College
			Introduction to Public Cryptography	14/07/2020	S.A. Engineering College
			Applied Mathematics	15/07/2020	University College of Engineering
			Modern methods to solve Nonlinear dynamical equations	15/07/2020	Lenora College of Engineering
			Exploring Graph Theory Applications with GRIN	15/07/2020	Thiagarajar College of Engineering
			Design Thinking and Innovation in Engineering & Technology	16/07/2020	Raj Kumar Goel Institute of Technology
			Eigen value Problems in Civil Engineering	16/07/2020	K.P.N Institute of Engineering and Technology
			Data Analysis Using R	17/07/2020	Guru Nanak College
			Business Decision Making using Quantitative Methods	17/07/2020	Nehru Institute of Technology
			Teach To Learn & Learn to Teach Using Neuro Linguistics Programming	18/07/2020	Jeppiaar SRR Engineering College
			Virtual Math Fest 2020	20-26/07/2020	Institute of Mathematical Sciences
			Advances & Applications of Mathematics	22/07/2020	M.S.P Mandals's Arts , Commerce Science College
			An Overview of MATLAB	22/07/2020	Guru Nanak College
			Uncertain Science: Uncertain Mathematics: Uncertain World	22/07/2020	Debraj Roy College
			Landing in LaTeX	22/07/2020	Government Arts College for Men
			New Ideas and Innovations in the	23/07/2020	Raj Kumar Goel Institute of

		Technology & Use of IoT in Telecommunications		Technology
		Complex Analysis Involving Quantum Calculus	24/07/2020	Guru Nanak College
		Vayaath Thalami Kugul	26/07/2020	Sri Ramakrishna Institute of Technology
		Mathematics is the Brain of Engineering & Technology	26/07/2020	Vignana Bharathi Institute of Technology
		Mathematical Modelling and Applications	27-28/07/2020	RMK College of Engineering and Technology
		Distance Edge Coloring of Graphs	29/07/2020	Kamaraj College
		Data Clustering - An Overview	30/07/2020	Mahalakshmi Women's College of Arts & Science
10	Mr.G. Venkat Narayanan	Basic Spectral Graph Theory	03/07/2020 to 04/07/2020	Gogte Institute of Technology
11	Ms. B. Shoba	GeoGebra: An Effective Tool for Mathematics Teaching	03/07/2020	Loyola College
		Qualitative Theory of Nonlinear Fractional Differential Equations	05/07/2020	Milind College of Science
		Soft Computing by Soft Sets	10/07/2020	Don Bosco College of Arts and Science
		Mathematical Perspectives on Computational Science and Engineering	06/07/2020 to 10/07/2020	Ramaiah Institute of Technology
		Applications of Mathematics	06/07/2020 to 11/07/2020	KPR Institute of Engineering and Technology
		Linear Regression Model in Machine Learning	14/07/2020	Sri Eshwar College of Engineering
		Introduction to Public Key Cryptography	14/07/2020	S.A. Engineering College
		Linear Algebra-Diagonalization	15/07/2020	Sengunthar Arts and Science College
		Mathematics to Management	16/07/2020	Hindusthan College of Engineering and Technology
		Topological Tverberg Conjecture: A Homotopy Theoretic Approach	20/07/2020	SRM Institute of Science & Technology
		Mathematical Models in Applied Sciences	21/07/2020	PSG College of Technology
		Stochastic Models of a Call Centre	30/07/2020	Sri Sai Ram Engineering College
12	Mr.C. Sankar	Complex Analysis	10.07.2020	Ururu Dhanalakshmi College
		Transform and their Applications to Engineering Science	10.07.2020	Kuppam Engineering College
		Recent Trends in Mathematics	10.07.2020 & 11.07.2020	Government Arts College
		Technology for Exploration of Inner space	11.07.2020	SRM Institute of Science and Technology


		Development of Fuzzy Inventory Models	12.07.2020	Mahendra College of Engineering
13	Ms. D. Arivukkodi	GeoGebra: An effective Tool for Mathematics Teaching	03/07/2020	Loyola College
		Soft Computing by Soft Sets	10/07/2020	Don Bosco College of Arts and Science
		High Performance Materials for Energy, Environment & Health care in Digital Era	01/07/2020	VIT
		Fuzzy Mathematics and its Applications	11/07/2020 to 13/07/2020	Government College Daman
14	Mr.S. Manikanda Prabhu	Graph Theory and its Applications	04/07/2020	Rajeswari Vedachalam Government Arts College
		Applications of Mathematics in Technology and Real Life	05/07/2020	Rajarambapu Institute of Technology
		Basic Spectral Graph Theory	03/07/2020 - 04/07/2020	Gogte Institute of Technology
		The Framework of Quantum Probability and Quantum Computing	07/07/2020	Nallamuthu Gounder Mahalingam College
		Total Labeling in Graphs	08/07/2020	Thiagarajar College of Engineering
		Complex Analysis	10/07/2020	Ururu Dhanalakshmi College
		Transforms and their Applications to Engineering Science	10/07/2020	Kuppam Engineering College
		Soft Computing by soft sets	10/07/2020	Don Bosco College of Arts and Science
		Development of Fuzzy Inventory Modes	12/07/2020	Mahendra College of Engineering
15	Ms. S. M. Balaji	Geogebra: An effective Tool for Mathematics Teaching	03/07/2020	Loyola College
		Recent Trends in Mathematics	10.07.2020 & 11.07.2020	Government Arts College
16	Dr.K.Suresh	Graph Theory and its Applications	04/07/2020	Rajeswari Vedachalam Government Arts College
		Applications of Mathematics in Technology and Real Life	05/07/2020	Rajarambapu Institute of Technology
		Basic Spectral Graph Theory	03/07/2020 - 04/07/2020	Gogte Institute of Technology
		The Framework of Quantum Probability and Quantum Computing	07/07/2020	Nallamuthu Gounder Mahalingam College
		Total Labeling in Graphs	08/07/2020	Thiagarajar College of Engineering
		Complex Analysis	10/07/2020	Ururu Dhanalakshmi College
		Transforms and their Applications to Engineering Science	10/07/2020	Kuppam Engineering College
		Soft Computing by soft sets	10/07/2020	Don Bosco College of Arts and Science

			Development of Fuzzy Inventory Modes	12/07/2020	Mahendra College of Engineering
	17	Mr.K.Suresh	Can Creativity and Innovation be Taught to Students?	01/07/2020	Bharathiar University
			Mathematical Modeling of Infectious Diseases with Special Focus on COVID -19	02/07/2020	VIT Chennai
			Introduction to Behavioral Finance	02/07/2020	VIT Bhopal
			Transforms and their Applications to Engineering Science	10/07/2020	Kuppam Engineering College
			Complex Analysis	10/07/2020	Urumu Dhanalakshmi College
			Development of Fuzzy Inventory Models	12/07/2020	Mahendra College of Engineering
			An Overview of MATLAB	22/07/2020	Guru Nanak College
			Complex Analysis Involving Quantum Calculus	24/07/2020	Guru Nanak College
			Mathematical Modelling and Applications	27/07/2020 to 28/07/2020	RMK College of Engineering and Technology
			Applicable Mathematical Tools in Science and Engineering	30/07/2020	Guru Nanak College
			Stochastic Models of a Call Centre	30/07/2020	Sri Sai Ram Engineering College
			Applications Of Statistics	29-06-2020	Sri Ramakrishna College of Arts and Science
	18	Dr.P.Agilan	Research Methodology	01/07/2020	Annai Hajira Women's College
			Can Creativity and Innovation be Taught to Students?	01/07/2020	Bharathiar University
			Ordinary Differential Equations- The Natural Decomposition Approach	01/07/2020	Sri Ranganathar Institute of Engineering and Technology
			Introduction to Behavioral Finance	02/07/2020	VIT Bhopal
			Mathematical Modeling of Infectious Diseases with Special Focus on COVID -19	02/07/2020	VIT Chennai
			Importance of Statistics	03/07/2020	A.P.C Mahalaxmi College for women
			GeoGebra: An Effective Tool for Mathematics Teaching	03/07/2020	Loyola College, Manvi
			Application of Graph Modeling	03/07/2020	Dhanalakshmi Srinivasan College of Arts & Science for women
			Discrete Probability Distributions - An Intuitive Understanding	03/07/2020	Sacred Heart College
			Basic Spectral Graph Theory	03/07/2020 to 04/07/2020	Gogte Institute of Technology
			Graph Theory and its Applications	04/07/2020	Rajeswari Vedachalam Government Arts College

			MATLAB and its Applications	05/07/2020	Aurora's Degree & PG College
			Applications of Mathematics in Technology and Real Life	05/07/2020	Rajarambapu Institute of Technology
			Qualitative Theory of Nonlinear Fractional Differential Equations	05/07/2020	Milind College of Science
			Blended Learning and Mathematical Relevance to Real World Applications	05/07/2020	Anwarul Uloom College
			Fractional Differential Equations with Perturbation of Linear Matrices	06/07/2020	Hindusthan Institute of Technology
			Inner Product Space	06/07/2020	Ururu Dhanalakshmi College
			Six Day National Webinar Series on Applications of Mathematics	06/07/2020 to 11/07/2020	KPR Institute of Engineering and Technology
			The Framework of Quantum Probability and Quantum Computing	07/07/2020	Nallamuthu Gounder Mahalingam College
			Total Labeling in Graphs	08/07/2020	Thiagarajar College of Engineering
			Recent Trends in Mathematics	10/07/2020	Government Arts College,
			Soft Computing by soft sets	10/07/2020	Don Bosco College of Arts and Science
			Complex Analysis	10/07/2020	Ururu Dhanalakshmi College
			Technology for the Exploration of the Inner Space	11/07/2020	SRM Institute of Science and Technology,
			Development of Fuzzy Inventory Modes	12/07/2020	Mahendra College of Engineering
			A live Webinar on Applied Mathematics	15/07/2020	University College of Engineering,
			Eigenvalue Problems in Civil Engineering	16/07/2020	KPR Institute of Engineering and Technology
			Business Decision Making Using Quantitative Methods	17/07/2020	Nehru Institute of Technology
			Data Analysis Using R	17/07/2020	Guru nanak College
			Digital Tools to Improve Writing Skills	20/07/2020	Sri Malolan College of Arts and Science
			Advances & Applications of Mathematics	22/07/2020	M.S.P. Mandal's Arts, Commerce & Science College Kille
			Complex Analysis Involving Quantum Calculus	24/07/2020	Guru nanak College
	19	Dr.U. Venkateswara	Leadership Talk Series-2020	23/06/2020-01/07/2020	Rohini College of Engineering and Technology
			Six with Steth! Doctory + Play list	29/06/2020 to 04/07/2020	St. Joseph's College of Engineering
			Soft Skills for Successful Career	03/07/2020	Madurai Sivakasi Nadars Pioneer Meenakshi Women's College,

			Living life, the Zen way	06/07/2020	Jaya Group of Institutions
			Women at work Place: The Act of 2013	8/7/2020	Engineering College Ajmer
			The Writers' Convention	13/07/2020	Kamaraj College
			Fusion of Ragasakthi - Healing Resilience	15/07/2020 to 17/07/2020	St. JOSEPH'S COLLEGE OF ENGINEERING
			Into the Unknown - Sequestered but Armed	21/7/2020	SRM Institute of Science & Technology
			Upskilling the Teacher's Pedagogy in the Post-Pandemic Teaching Environment	22-07-2020	SRM Institute of Science and Technology, Ramapuram Campus
			Redefining Reading in Covid -19 Scenario	23/07/2020	SRM Arts and Science College
			Finding a Female Tradition: Women's Writing and Research	29/07/2020	Pachiyappas College for Women.
	20	Ms.K.Manasa	Advanced Methods and Approaches of Teaching English some Strategies of Effective Learning	2/7/2020	Thirumala Engineering College
			Gender Sensitization and Empowerment of Women	3/7/2020	Guru Nanak College
			The Role of Epidemic in 20th Century History and Literature	3/7/2020	Bidhan Chandra College
			The Role of Brain in Psychological Trauma	3/7/2020	St. Claret College
			Web Series	6/7/2020	Karim City College
			Memory Studies - Research Possibilities	6/7/2020	St. Joseph's College of Engineering
			Plastics Very Bioplastic from Environment and Sustainable point of view	7/7/2020	Thirumala Engineering College
			Strategies of Managing Personal Finance including Mutual Funds during and after Covid-19	8/7/2020	Hans Raj Mahila Maha Vidyalaya
			Questioning the Politics of Identity - Disability Perspective	9/7/2020	Prabhat Kumar College
			The Tangled Web of Sino- Indian Boarder Issues - Confrontation and Conciliation	9/7/2020	Serampore Girls College
			Web Prospects of AI in Telecom Networks	10/7/2020	Francis Xavier Engineering College
			Writing an English Literature Dissertation	10/7/2020	Yadav College
			United by Pens, Divided by Fence	10/7/2020-12/7/2020	Netaji Subhas Mahavidyalaya
			Why do Gender Studies	12/7/2020	Soth Anandram Jaipuria College
			The Writer's Convention	13/7/2020	Kamaraj College
			Re-reading and Re-Contextualizing Literary Text in times of Pandemic	13/7/2020 - 14/7/2020	Amdanga Jugal Kishore Mahavidyalaya
			Indian Parliamentary System: Structure and Functions	15/7/2020	S D College

			3- Day National Webinar	16/7/2020 - 18/7/2020	Sourashtra College
			Necessitating Introspection: An Intro to Anthropocentric	17/7/2020	Yadav College
			Literature and Pandemic	17/7/2020	Naba Barrackpur or a full and Chandra Mahavidyalaya
			Institution - Industry - Interaction for Career Development	17/7/2020	Arasu Engginerring College
			Politics of Tribal Exploitation in N E India - An Unexpected Slice of Paradise	18/7/2020	Don Bosco College
			Popular Literature	21/7/2020	Shyampur Siddeswari Mahavidyalaya
			Blurred - Gender Binaries: Historical Perspective and Future Dimensions	21/7/2020	Navyug Kanya Mahavidyalaya
			Contemporary Feminism: Politics and Priorities	22/7/2020	HHMSPBNSS College for Women
			Greatness of a Human Being for Professional Endeavours	22/7/2020	Holy Cross Home Science College
			Institutional Methodology of Online Induction Programme and Issues related to it in recent Covid 19 situations	22/7/2020	Surya Sen Mahavidyalaya
			Gender Matters: Texts and Contents	22/7/2020 - 23/7/2020	Khatra Adibasi Mahavidyalaya
			Communicative Approach in English	23/7/2020	P T Lee Chengalvaraya Naicker Coll if Enng and Tech.
	21	Ms.A. Sathiya Jothi	Advanced methods and Approaches of teaching English, some strategies of Effective Learning	02-07-2020	Tirumala Engineering College
			Unfolding the Pandemic Strategies in Education	02-07-2020 to 06-07-2020	Dr. M. G. R. Education and Research Institutes
			Understanding Self	02-07-2020	St. Aloysius' Institute of Technology
			Marxist Approach to Literature	03-07-2020	V. O. Chidambaram College
			Art for Life	03-07-2020	V. O. Chidambaram College
			Critical Appreciation of a Poem	04-07-2020	RKSD (PG) College
			The Relection of Pandemics on Literature, Culture and Society	10-07-2020	Sathaye College
			The Writer's Convention	13-07-2020	Kamaraj College
			E-Learning for Professional Development - Swayam& MOOCs	16-07-2020	G. T. N. Arts College
			Strengthening the 'You' in You	17-07-2020 & 18-07-2020	A.P.C. Mahalaxmi College for Women
			"Into the Unknown - Sequestered but Armed	21-07-2020	SRM Institute of Science and Technology, Ramapuram Campus
			Post-Modern Indian English Fiction	21-07-2020	The Atpadi Education Society's

			Upskilling the Teacher's Pedagogy in the Post-Pandemic Teaching Environment	22-07-2020	SRM Institute of Science and Technology, Ramapuram Campus	
Symposium	-					
STTP	-					
<p>Value added Courses/ Courses other than VAC</p>  <p>ONLINE COURSE</p>	S.No	Branch & sec	Name of the Student	COURSE NAME	Date	Organized by
	1	CSE A	Ajesh.T.M	Digital skills- digital marketing	7/7/2020	Accenture
	2			Muscle building	10/7/2020	Udemy
	3		Aravind J	Python for Data Science	01-07-20	IBM
	4			Soft Skills	25-07-20	TCS
	5		P. Allan Jacob	Database Management System	15/7/20	KG College of Arts and Science
	6			Visual Basic.Net	15/7/20	KG College of Arts and Science
	7			M.Elakkiya	Python for complete beginners	07-07-2020
	8	IT B	Praabindh P	Digital Marketing Programming	09/07/20	Programming Hub (Google Developers Launch Pad)
	9			MATLAB Programming	09/07/20	
	10			Unity Programming	12/07/20	
	11			Ionic App Development Programming	12/07/20	
	12			IPv4 & Networking Program	13/07/20	
	13			Data Science Programming	13/07/20	
	14			Assembly Programming	14/07/20	
	15			ERP Systems Programming	14/07/20	
	16			Rust Programming	15/07/20	
	17			Java Advanced Programming	15/07/20	
18	C Advanced Programming			16/07/20		

	19			Ethical Hacking Program	16/07/20	
	20			Python Advanced Programming	16/07/20	
	21			HTML Programming	17/07/20	
	22			C++ Advanced Programming	17/07/20	
	23			Put 'Juice' Into Your Presentation	17/07/20	
	24			Elm Programming	18/07/20	
	25			Node JS Programming	18/07/20	
	26			Digital Marketing Advanced Programming	1/.07/20	
	27			Perl Programming	20/07/20	
	28			Angular JS Programming	21/07/20	
	29			Dart Programming	22/07/20	
	30			The truth about 5G & Basics of Sensors	23/07/20	
	31			Kotlin Programming	23/07/20	
	32			Ruby Programming	24/07/20	
	33			JavaScript Advanced Programming	25/07/20	
	34			Statistical Analysis Programming	27/07/20	
	35			Edge Computing Program	28/07/20	
	36			Newton School Online Hackathon	29/07/20	My Newton School
	37			Ember JS Programming	29/07/20	Programming Hub (Google Developers Launch Pad)
	38		Sanjana S	Write and Improve	01-07-2020	Cambridge Assessment
	39		Jayakrishna SV	Teaching and Testing of Spoken English	02-07-2020	SRM, Ramapur
	40	BIOTECH	Yuvaraaj SA	Robotics	07-07-2020	independent scientist
	41		Ayisha T	Robotics	07-07-2020	independent scientist
	42		Theebika Bhoopalan	Introduction to Psychology Biological Psychology	09-07-2020	Monash University

		43		Gayathri Sivasailam	Introduction to Psychology Biological Psychology c	17-07-2020	St. Joseph's College of Engineering
		44	CSE-B	Magesh S	Javascript	17/07/2020	Solo learn
		45		S.Krishna ram	Introduction to Big data	2 weeks	SETS
		46		S.Prakash	Excel for beginners	30/07/2020	GreatLearning academy
		47			Programing Foundation with HTML,JS,CSS	31/07/2020	Coursera
		48		P.N.Krithivasan	Python game programming	05/07/2020	TokyoEdTech
		49			Django for Beginners	22/07/2020	Freecodecamp
		50			JavaScript Basics	1day	Codedamn
		51			CSS and Html	4hrs	Scrimba
		52		Nandhini V	SQL fundamentals	2 days	Sololearn
		53			Ethical Hacker Training	2 days	Master of project academy
		54		Ranjeni G	SQL fundamentals	2 days	Sololearn
		55			Ethical Hacker Training	2 days	Master of project academy
		56		Preethi C	SQL fundamentals	2 days	Sololearn
		57		Lingala Siresha	SQL fundamentals	2 days	Sololearn
	CHEMICAL	58		Mohaideenmarzooq	AutoCAD	30/07/2020	Intern Shala
		59	IT C	Vaishali LK	Cyber Security Threats and Vulnerabilities in Real Time Applications	06/7/2020 to 11/07/2020	St. Joseph's College of Engg
		60		Saikrishna A	Fortinet's Network Security Expert	31/07/2020	Fortinet NSE Institute
		61			Introduction to Cyber Security course	11/07/2020	Cisco Networking Academy
		62		Smirthi S	A Beginner's Guide to Android App Development	05/07/2020	Udemy
		63			Learn Ethical Hacking from Zero to Hero	15/07/2020	Udemy
		64	CSE_C	Sri Roopa R	Python master class	03.07.2020	Udemy
		65			advanced technical writing	29.07.2020	coursera
		66			introduction to programming	14.07.2020	google digital unlocked
		67			introduction to machine learning	14.07.2020	google digital unlocked

68		Yazhini Yadhumaki C.K	Cyber security and IOT	29.07.2020	Coursera
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S.No	Branch & sec	Name of the Student	Topic Name	Date	Organized by	
1	CSE A	AVINASH.S	Python for beginners	25-07-20	AZ learnotech	
2			Big data analysis	25-07-20	Malla Reddy institute of technology and science	
3			Web development	17-07-20	Army institute of technology	
4			Science is fun	27-07-20	St.Joseph's college of engineering	
5		M.S.Giridharan	Python for beginners	25-07-20	AZ learnotech	
6			Big data analysis	25-07-20	Malla Reddy institute of technology and science	
7			Web development	17-07-20	Army institute of technology	
8			Science is Fun	27-07-20	St.Joseph's college of engineering	
9		Gayathri G	Science is Fun	27-07-2020	St.Joseph's college of engineering	
10		R.Harini	Science is Fun	27-07-2020	St.Joseph's college of engineering	
11		A.Beautsmin	Science is Fun	27-07-2020	St.Joseph's college of engineering	
12		Ebenezer Viswas . G	Science is Fun	27/07/2020	St.Joseph's College Of Engineering	
13		Ancy.V	How to build a website in 2 hours-No coding knowledge needed	09-07-2020	Skill Safari	
14		P. Allan Jacob	AI and ML	13/7/20 - 18/7/20	Chalapathi Institute of Engineering and Technology	
15			Digi-Tech:3E	22/7/20 - 24/7/20	Bharathiar University	
16			Hadoop and Big data Analysis	24/7/20 - 25/7/20	Malla Reddy Institute of Technology and Science	
17			Iot And Its Application	24.6.2020-26.6.2020	Mohammed Sathak College Of Engineering	
18		Mech-C	SANKARGANESH B	Experts Of Research And Methodology Processes	20-7-2020	Tirumalai Engineering College
19				Robotics With Math Lab	01-07-2020	St.Josephs College Of Engineering
20				YOGESHWARAN A	Developing Robotics Application Using Matlab	01.07.2020-03.07.2020



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	21	Mech - B	JAYA RAMANAN V.P	Science is Fun	27/07/2020	St. Joseph's College of Engineering
	22		Navin Sales Michael J	Techno Emotive Pedagogy	06/07/2020 to 10/07/2020	TNEU & Thiyagararaja College of preceptors, Madurai
	23			Horizon In Research	13/07/2020 to 17/07/2020	TNEU & Stella Matutina College of education, Chennai
	24	CHEMICAL	S Abinav	Shazam to Corporate	02/07/2020	St. Joseph's College of Engg
	25			Hydrogen and Fuel Cell	06/07/2020	St. Joseph's College of Engg
	26			Introduction to Poly Urethanes and the augmented role of Automation in the Chemical Industry	07/07/2020	St. Joseph's College of Engg
	27			One Possible Way to make the most of your Higher Studies	11/07/2020	St. Joseph's College of Engg
	28		S.S.K. Adhi Shankar	Shazam to corporate (college to corporate)	02/07/2020	St. Joseph's College of Engg
	29			Introduction to polyurethane and the augmented role of automation in the chemical industry	07/07/2020	St. Joseph's College of Engg
	30			Keeping career options :pros and cons	13/07/2020	St. Joseph's College of Engg
	31			Continous improvement	18/07/2020	St. Joseph's College of Engg
	32		Sooraj R	Introduction to PolyUrethanes and the augmented role of Automation in the Chemical Industry	07/07/2020	St.joseph's college of Engg
	33		Rithiba S	Polyurethane &Automatn	07/07/2020	St.Joseph's College of Engg
	34	Most of Higher Studies		11/07/2020	St.Joseph's College of Engg	
	35	C.S. Suryamol	Shazam to Corporate	03/07/2020	St.Joseph's College of Engg	
	36	Kaavyaa S.M.	Shazam To Corporate	03/07/2020	St.joseph's College Of Engg	
	37		Introduction To Polyurethanes And The Augmented Role Of Automation In The Chemical Industry	08/07/2020	St.joseph's College Of Engg	
	38	R. Kishore	International Workshop	03/07/2020	Shazem to Corporate	

	39			Introduction to Polyurethanes and the Augmented Role of Automation in the Chemical Industry	08/07/2020	St.Joseph'sCollegeofEngg
	40			Shazam to Corporate	03/07/2020	St.Joseph College Of Engg
	41		M.Prakash	Introduction To Polyurethanes And The Augmented Role Of Automation In The Chemical Industry	08/07/2020	St.Joseph College Of Engg
	42			Continuous Improvement	19/07/2020	St.Joseph College Of Engg
	43			Shazam to Corporate	02/07/2020	St.Joseph's College of Engg
	44		Jeslin Jacob J	Introduction to polyurethanes and the augmented role of automation in a chemical industry	07/07/2020	St.Joseph's College of Engg
	45			One possible way to make the most of your Higher studies	11/07/2020	St.Joseph's College of Engg
	46			keeping Career options open:PROS and CONS	13/07/2020	St.Joseph's College of Engg
	47			Continuous Improvement	18/07/2020	St.Joseph's College of Engg
	48	IT C	Vaishali LK	Science is Fun	27/07/2020	St. Joseph's College of Engg
	49		Saikrishna A	Science is Fun	27/07/2020	St. Joseph's College of Engg
	50	CSE C	Sylviya J	Machine learning with python	15.07.2020	Shivajirao Kadam Institute of technology and management
	51			Data science	09.07.2020	Easwari engineering college
	52		VidhyalakshmiRG	Data science	9.7.2020	Easwari engineering college
	53		Sowmya M	Data science	9.7.2020	Easwari engineering college
	54		Sanjana V	Data science	9.7.2020	Easwari engineering college
	55		C. VIJAY ADHIRA	online workshop on interview questions for FAANG companies	15-07-2020	coding blocks
	56			science is fun online workshop	27-07-2020	St. Joseph's college of engineering
	57		V.VASANTH	SPRING BOOT WITH MONGODB CONNECTIVITY		

58			obs studio	14.07.2020	sri ramakrishna Eng clg
59	IT A	CHARANYA S	How to build a website in 2 hours-No coding knowledge needed	9/7/2020	Skill Safari
60		DHARSHINI N	How to build a website in 2 hours-No coding knowledge needed	9/7/2020	Skill Safari

S.No	Branch & sec	Name of the Student	TOPIC Name	Date	Organized by
1	CSE A	P.Harrish Ebi Francis	How to Turn Your Failure into Success	06-07-2020	St.Joseph's College of Engineering
2			Improve the writing skills with write and improve	06-07-2020	Cambridge English Assesment
3			Block Chain Technology	04-07-2020	Alpha College Of Engineering
4			Engineer Your Life	04-07-2020	St.Joseph's College of Engineering
5			Into The World of React and React Native	11-07-2020 to 12-07-2020	St.Joseph's College of Engineering
6			Online photographyVs Offline Photography	12-07-2020	Pixel Institue of Photography
7			Getting Ready for Industry 4.0	15-07-2020 to 17-07-2020	St.Joseph's College of Engineering
8			Fusion of Ragasakthi-Healing Resilence	15-07-2020 to 17-07-2020	St.Joseph's College of Engineering
9			Road to success-Career "Available Energy Sources and its Application in Electric Mobility"	17-07-2020	St.Joseph's College of Engineering
10			Road to success-Career "Career Perspective of Engineers in Government Sector"	18-07-2020	St.Joseph's College of Engineering



	11			Road to success-Career "Future of Data Analytics in Engineering"	19-07-2020	St.Joseph's College of Engineering	
	12			Road to success-Career "Recent Trends in Power Sector Scenarios in India"	20-07-2020	St.Joseph's College of Engineering	
	13			Eloquence	23-07-2020 to 24-07-2020	St.Joseph's College of Engineering	
	14		M.Harini	Ethical hacking	24-06-2020	St.Joseph's College of Engineering	
	15			Writing skills with write and improve	01-07-2020	Cambridge assessment	
	16			Engineer Your Life-Applying Theory To Real Life	04-07-2020	St.Joseph's College of Engineering	
	17			Deep Learning in Modern Recommendation Systems	07-07-2020	Bhoj Reddy Engineering College for Women	
	18			Python Programming and its Applications	10-07-2020	Pantech e-learning	
	19			Android App Development,Cyber Security,Machine Learning	11-07-2020	St.Joseph's College of Engineering	
	20			Artificial Intelligence-The Futuristic World	11-07-2020	Arignar Anna Govt.Arts College For Women	
	21			Into The World of React and React Native	11-07-2020 to 12-07-2020	St.Joseph's College Of Engineering	
	22			Getting Ready for Industry 4.0	15-07-2020-17-07-2020	St.Joseph's College of Engineering	
	23			Eloquence	23-07-2020 to 24-07-2020	St.Joseph's College of Engineering	
	24			Gayathri G	Ethical Hacking	24/06/2020	St.Joseph's College of Engineering
	25				Design of Intelligent Chatbots ML Approach	28/06/2020	Velammal Engineering College
	26				Introduction to Graph Theory	29/06/2020	St. Anne's Arts and Science College
	27		Writing skills with write and improve		01/07/2020	Cambridge Assessment - English	
	28		Algebra and Analysis		03/07/2020	R.V. Govt Arts College	
	29		Graph Theory and its Applications		04/07/2020	R.V. Govt Arts College	
	30		Artificial Intelligence - The Futuristic World		08/07/2020	Arignar Anna Govt.Arts College For Women	

	31			Cyber security	09/07/2020	St.Joseph's College of Engineering
	32			Android app development	10/07/2020	St.Joseph's College of Engineering
	33			Machine learning	11/07/2020	St.Joseph's College of Engineering
	34			Into The World of React and React Native	11/07/2020 to 12/07/2020	St.Joseph's College of Engineering
	35			Introduction to Data Science and Data Visualization	23/07/2020	Women's Christian College
	36		Ebenezer Viswas .G	Machine Learning , Android App Development and Cyber Security	09/07/20 To 11/07/2020	St.Jossp'h's College Of Engineering
	37			Internet Of Things	15/07/2020	Jayaraj Annapaackiam CSI College Of Engineering
	38			Web Development Using React JS	30/07/2020	Karunya Institute Of Technology And Sciences
	39		CHARANYA S	ELOQUENCE	23/7/2020 to 24/7/2020	St. JOSEPH'S COLLEGE OF ENGINEERING
	40		AISHWARYA D	SIX WITH STETH! Doctory+ Playlist	1/07/20 to 4/07/20	St. JOSEPH'S COLLEGE OF ENGINEERING
	41			ELOQUENCE	23/7/2020 to 24/7/2020	St. JOSEPH'S COLLEGE OF ENGINEERING
	42		Arthi Charen SD	The Journey of Supramolecular Chemistry: From an Accidental Discovery to Advanced Materials	44081	RMK COLLEGE OF ENGINEERING AND TECHNOLOGY
	43		Harshini K	Life Style Management Amidst Covid-19	08/07/20 to 10/07/20	St. JOSEPH'S COLLEGE OF ENGINEERING
	44			Getting Ready for industry 4.0	15/7/2020 to 17/7/2020	St. JOSEPH'S COLLEGE OF ENGINEERING
	45			Shaping Young Minds	17/07/20 to 18/07/20	St. JOSEPH'S COLLEGE OF ENGINEERING
	46		FEBRISHEYA S	Machine Learning , Android App Development and Cyber Security	09/07/20 To 11/07/2020	St. JOSEPH'S COLLEGE OF ENGINEERING
	47		DHARSHINI N	SIX WITH STETH! Doctory+ Playlist	1/07/20 to 4/07/20	St. JOSEPH'S COLLEGE OF ENGINEERING
	48			The Journey of Supramolecular Chemistry: From an Accidental Discovery to Advanced Materials	9/7/2020	RMK COLLEGE OF ENGINEERING AND TECHNOLOGY
	49			Life Style Management Amidst Covid-19	08/07/20 to 10/07/20	St. JOSEPH'S COLLEGE OF ENGINEERING

	50			Awareness of Cyber Security	11/7/2020	St. JOSEPH'S COLLEGE OF ENGINEERING
	51			Modern Web Development	17/7/2020	St. JOSEPH'S COLLEGE OF ENGINEERING
	52			உடலினை உறுதி செய்தல்	18/07/2020	St. JOSEPH'S COLLEGE OF ENGINEERING
	53			Carbon Nano Structures and its Applications	20/7/2020 to 21/7/2020	St. JOSEPH'S COLLEGE OF ENGINEERING
	54			ELOQUENCE	23/7/2020 to 24/7/2020	St. JOSEPH'S COLLEGE OF ENGINEERING
	55			Web Architecture	27/7/2020	St. JOSEPH'S COLLEGE OF ENGINEERING
	56		Jane Ann Elson	ELOQUENCE	23/7/2020 to 24/7/2020	St. JOSEPH'S COLLEGE OF ENGINEERING
	57		Kailash. V	ELOQUENCE	23/7/2020 to 24/7/2020	St. JOSEPH'S COLLEGE OF ENGINEERING
	58			Research Paper Writing And Secret Of Publishing	22.07.2020	Bishop Cadeell College
	59			Getting Ready For Industry 4.0	17.07.2020	St.Joseph's College Of Engineering
	60			Linear Regression Model In Machine Learning	14.07.2020	Shri Eshwar College Of Engineering
	61			8d Problem Solving Methodology	13.07.2020	Krushivardhan Agrotech
	62			Cyber Systems And Robotics	11.07.2020	Shirpur Education Society
	63		PRINCE ANTONY CLARET S	Nanoscience And Technology	07.07.2020	Sathyabama Institute Of Science And Technology
	64	Mech-C		Virtual Manufacturing	04.07.2020	Mandsaur University
	65			Recent Innovation And Futuristic Scope For Research In Ic Engines	04.07.2020	St.Joseph's College Of Engineering
	66			Research Is Everyones Responsibility	04.07.2020	T.J.S Engineering College
	67			Material Development For Disel Particulate Filter	01.07.2020	St.Joseph's College Of Engineering
	68			Vedio Streaming And Its Application	01.07.2020	Pt.Lee Chengalvaraya Naicker College
	69		RAJESH KRISHNA B	Space-2.0	25-07-2020	St Joseph's College Of Engineering, Omr, Chennai

	70			Getting Ready For Industry 4.0	15-07-2020 to 17-07-2020	St Joseph's College Of Engineering, Omr, Chennai
	71			Getting Smart- Basis Of Embedded Systems & Personal Development	09-07-2020 & 10-07-2020	St Joseph's College Of Engineering, Omr, Chennai
	72			The Future Society	06-07-2020	Jeeppiar Engineering College, Chennai
	73		RISHAN S P	Space 2.0	26-07-2020	St. Joseph's College Of Engineering
	74			Eloquence	23-07-2020	St. Joseph's College Of Engineering
	75			Oppurtunities And Challenges Faced In Industry 4.0	27-07-2020	Arasu Engineering College
	76		ROHITH RAMANUJAM	Testing Of Internal Combustion Engines	23-07-2020	Francis Xavier Engineering College
	77			Energy Conservation And Management	18-07-2020	Francis Xavier Engineering College
	78			Getting Ready For Industry 4.0	15-07-2020 to 17-07-2020	St. Joseph's College Of Engineering
	79			Lead Free Solder Development Towards Green Technology	13-07-2020	Francis Xavier Engineering College
	80			8d Problem Solving Methodology	13-07-2020	Krushivardhan Agrotech
	81			Process Safety Management	12-07-2020	Francis Xavier Engineering College
	82			Digital Transformation And Future Of Jobs	11-07-2020	Axis Global Institute Of Industrial Training
	83			"Combustion In S.I. & C.I. Engines	10-07-2020	Francis Xavier Engineering College
	84			Severe Plastic Derformations And Its Applications	10-07-2020	Francis Xavier Engineering College
	85			Biomass Gasification-Facts And Future Research	09-07-2020	Francis Xavier Engineering College
	86			Engineering Project Management: Scope, Cost, Risk And Teams	09-07-2020	Francis Xavier Engineering College
	87			Ultrafine Grained Materials: Old Material With Futuristic Properties	04-07-2020	Francis Xavier Engineering College
	88			Numerical Investigation Of Flow And Heat Transfe Rusing Nanofluids	04-07-2020	Francis Xavier Engineering College

	89		SAAI SATISH P K	Getting Ready For Industry 4.0	15-07-2020 to 17-07-2020	St.Joseph's College Of Engineering
	90		SANKARGANESH B	Opportunities For Future Engineers In It	30.6.2020	St.Joseph's College Of Engineering
	91		SANTHANA KRISHNAN R	Getting Ready For Industry 4.0	15-07-2020 & 17-07-2020	St Joseph's College Of Engineering
	92			Engineering And Future	10-07-2020 & 12-07-2020	Velammal Engineering College
	93			Convergence In Engineering And What You Need To Do To Make It	10-07-2020	Velammal Engineering College
	94		SHANJAY V	Engineering Is Not A Career It's A Life Style And Competencies And Soft Skills For Future Engineerings	12-07-2020	Velammal Engineering College
	95			Convergence In Engineering And What You Need To Do To Make It	10-07-2020	Velammal Engineering College
	96		SURESH	Research Paper Writing And Secret Of Publishing	22.07.2020	Bishop Cadeell College
	97			Getting Ready For Industry 4.0	17.07.2020	St.Joseph's College Of Engineering
	98			Linear Regression Model In Machine Learning	14.07.2020	Shri Eshwar College Of Engineering
	99			8d Problem Solving Methodology	13.07.2020	Krushivardhan Agrotech
	100			Nanoscience And Technology	07.07.2020	Sathyabama Institute Of Science And Technology
	101			Virtual Manufacturing	04.07.2020	Mandsaur University
	102			Recent Innovation And Futuristic Scope For Research In Ic Engines	04.07.2020	St.Joseph's College Of Engineering
	103			Research Is Everyones Responsibility	04.07.2020	T.J.S Engineering College
	104			Material Development For Disel Particulate Filter	01.07.2020	St.Joseph's College Of Engineering
	105			Vedio Streaming And Its Application	01.07.2020	Pt.Lee Chengalvaraya Naicker College
	106		SUSEENDRAN L	Engineer Your Life-Applying Theory To Real Life	04.07.2020	St. Joseph's College Of Engineering

	107			Latest Trend And Innovations In Mechanical Engineering	13.07.2020 - 23.07.2020	Easwari Engineering College
	108		TEJHAS SREE S	Getting Ready For Industry 4.0	17.7.2020	St.Joseph's College Of Engineering
	109			8d Problem Solving Methodology	13.7.2020	Krushivardhan Agrotech
	110			VINCY PETERSON P	Webinar On Getting Ready For Industry 4.0	15/07/2020-17/07/2020
	111		VINEESH V	Research Paper Writing And Secret Of Publishing	22.07.2020	Bishop Cadeell College
	112			Webinar On Fluid Mechanics To Geophysical Fluid Dynamics	10.07.2020	St. Joseph's College Of Engineering
	113			Invention To Parent-Awareness And Strategies	02.07.2020	St. Joseph's Institute Of Technology
	114			Emerging Research Trends In Computer Science & It	01.07.2020	Oriental Institute Of Science And Technology
	115			Material Development For Diesel Particulate Filter	01.07.2020	St.Joseph's College Of Engineering
	116		YOGESHWARAN A	From Fluid Mechanics To Geophysical Fluid Dynamics	10.07.2020	St.Joseph's College Of Engineering
	117	IT B	Rebitha	Developing E-Content for effective Teaching Learning Process	2/7/2020	St.Joseph's college of engineering
	118			Motivational Webinar on How to turn your failure into Success	6/7/2020	St.Joseph's college of engineering
	119			Application of Lean canvas Model in Entrepreneurship	6/7/2020	AURCT-IEDP Hub,Anna University Regional Campus
	120			25 simple angular JS techniques for an Interactive Website	9/7/2020	St.Joseph's college of engineering
	121			Engineer your life-Applying theory to real life	10/7/2020	St.Joseph's college of engineering
	122			Intellectual property Rights	13/7/2020	AURCT-IEDP Hub,Anna University Regional Campus
	123			Cracking UPSC and importance of Civil Service Examinations	14/7/2020	St.Joseph's college of engineering
	124			Evolution of Biosensors: Glucose to Covid 19 pandemic outbreak	15/7/2020	Alagappa University
	125			An overview of electrical power quality in power system	16/7/2020	KLN college of engineering
	126					Getting ready for Industry 4.0

	127			Concept of reverse engineering in electronics board recovery	17/7/2020	EL Bound system Pvt LTD
	128			Getting smart on Overcoming the fear of public speaking and Electric	18/7/2020	St.Joseph's college of engineering
	129			How to succeed in interviews	20/7/2020	Senior Recruiter,Delta info tech Inc,ELCOT IT park
	130			ELOQUENCE	23/7/2020	St.Joseph's college of engineering
	131			Synthesis Applications of Porphyrins in solar cells and sensing	23/7/2020	IIT
	132			Getting smart on The truth about 5G and Basics of sensors	25/7/2020	St.Joseph's college of engineering
	133			Web Architecture	27/7/2020	St.Joseph's college of engineering
	134			Empowerment towards Agricultural Innovations and Sustainability	27/7/2020	AURCT-IEDP Hub,Anna University Regional Campus
	135		Madhumitha G U	Developing E-Content for effective Teaching Learning Process	2/7/2020	St.Joseph's college of engineering
	136			Application of Lean canvas Model in Entrepreneurship	6/7/2020	AURCT-IEDP Hub,Anna University Regional Campus
	137			25 simple angular JS techniques for an Interactive Website	9/7/2020	St.Joseph's college of engineering
	138			Engineer your life-Applying theory to real life	10/7/2020	St.Joseph's college of engineering
	139			Intellectual property Rights	13/7/2020	AURCT-IEDP Hub,Anna University Regional Campus
	140			Cracking UPSC and importance of Civil Service Examinations	14/7/2020	St.Joseph's college of engineering
	141			Evolution of Biosensors: Glucose to Covid 19 pandemic outbreak	15/7/2020	Alagappa University
	142			An overview of electrical power quality in power system	16/7/2020	KLN college of engineering
	143			Getting ready for Industry 4.0	17/7/2020	St.Joseph's college of engineering
	144			Concept of reverse engineering in electronics board recovery	17/7/2020	EL Bound system Pvt LTD
	145			Getting smart on Overcoming the fear of public speaking and Electric	18/7/2020	St.Joseph's college of engineering

	146			How to succeed in interviews	20/7/2020	Senior Recruiter,Delta info tech Inc,ELCOT IT park
	147			ELOQUENCE	23/7/2020	St.Joseph's college of engineering
	148			Synthesis Applications of Porphyrins in solar cells and sensing	23/7/2020	IIT
	149			Getting smart on The truth about 5G and Basics of sensors	25/7/2020	St.Joseph's college of engineering
	150			Web Architecture	27/7/2020	St.Joseph's college of engineering
	151			Empowerment towards Agricultural Innovations and Sustainability	27/7/2020	AURCT-IEDP Hub,Anna University Regional Campus
	152		Kishore S S	Developing E-Content for effective Teaching Learning Process	2/7/2020	St.Joseph's college of engineering
	153			Motivational Webinar on How to turn your failure into Success	6/7/2020	St.Joseph's college of engineering
	154			Application of Lean canvas Model in Entrepreneurship	6/7/2020	AURCT-IEDP Hub,Anna University Regional Campus
	155			Engineer your life-Applying theory to real life	10/7/2020	St.Joseph's college of engineering
	156			Intellectual property Rights	13/7/2020	AURCT-IEDP Hub,Anna University Regional Campus
	157			Cracking UPSC and importance of Civil Service Examinations	14/7/2020	St.Joseph's college of engineering
	158			Evolution of Biosensors: Glucose to Covid 19 pandemic outbreak	15/7/2020	Alagappa University
	159			An overview of electrical power quality in power system	16/7/2020	KLN college of engineering
	160			Concept of reverse engineering in electronics board recovery	17/7/2020	EL Bound system Pvt LTD
	161			Getting smart on Overcoming the fear of public speaking and Electric	18/7/2020	St.Joseph's college of engineering
	162			How to succeed in interviews	20/7/2020	Senior Recruiter,Delta info tech Inc,ELCOT IT park
	163			ELOQUENCE	23/7/2020	St.Joseph's college of engineering
	164				Synthesis Applications of Porphyrins in solar cells and sensing	23/7/2020

	165			Getting smart on The truth about 5G and Basics of sensors	25/7/2020	St.Joseph's college of engineering	
	166			Web Architecture	27/7/2020	St.Joseph's college of engineering	
	167	Praabindh P		Motivation Programme by Mr. Nandakumar IRS	06/07/2020	St. Joseph's College Of Engineering	
	168			Life Style Management Dr.R.Ponnudurai	08/07/2020	St. Joseph's College Of Engineering	
	169			Life Style Management Dr.Rajesh Kesavan	09/07/2020	St. Joseph's College Of Engineering	
	170			Web Application Security	09/07/2020	St. Joseph's College Of Engineering	
	171			Life Style Management Dr.S.Senthil karunakaran	10/07/2020	St. Joseph's College Of Engineering	
	172			Android App Development	10/07/2020	St. Joseph's College Of Engineering	
	173			Basics Of Machine Learning With Python	11/07/2020	St. Joseph's College Of Engineering	
	174			Placement Webinar Series	11/07/2020	St. Joseph's College Of Engineering	
	175		BIOTECH	Ajin Biju	Engineering Culture and Technology Evolution	01-07-2020	Francis Xavier Engineering College
	176			A. Supriya	Recent Developments in Biotechnology	01-07-2020	St. Joseph's College of Engineering
	177	Dhanushika Shakti VB		Recent Developments in Biotechnology	01-07-2020	St. Joseph's College of Engineering	
	178	Jayakrishna SV		Recent Developments in Biotechnology	01-07-2020	St. Joseph's College of Engineering	
	179	Keerthik V		Recent Developments in Biotechnology	01-07-2020	St. Joseph's College of Engineering	
	180	Dishit Rajput N		International Webianr On Recdnt Developments In Biotechnology	01-07-2020	St. Joseph's College Of Engineering	
	181	Suji Catherine S		Recent Developments in Biotechnology	01-07-2020	St. Joseph's College of Engineering	
	182	Ayisha T		Physics and Our World	02-07-2020	Indian Academy Degree College	
	183	B. Celsia Elizabeth		Shazam to Corporate	02-07-2020	St. Joseph's College of Engineering	
	184	Dhanushika Shakti VB		Shazam to Corporate	02-07-2020	St. Joseph's College of Engineering	
	185	Gayathri Sivasailam		Corona Warriors	02-07-2020	TCS	

186	Gokul Krishna	Physics and Our World	02-07-2020	Indian Academy Degree College
187	Jayakrishna SV	Shazam to Corporate	02-07-2020	St. Joseph's College of Engineering
188	Sreemalya Chatterjee	Gardening and Ornamental Plants	02-07-2020	Kandaswamy Kandar College
189	Theebika Bhoopalan	Corona Warriors	02-07-2020	TCS
190	Ithaya Sathiyaseelan	The Art of Getting Hired	03-07-2020	St. Joseph's College of Engineering
191	Jayakrishna SV	The Art of Getting Hired	03-07-2020	St. Joseph's College of Engineering
192	Jayasri K	Discrete Probability Distributions	03-07-2020	Sacred Heart College
193	Kumaresan	Road to Real Freedom	03-07-2020	Saveetha Engineering College
194	Manju Bhargavi	Scope and Opportunities of Higher Studies Abroad	03-07-2020	Gnanamani Institute of Technology
195	Nivedha V	The Art of Getting Hired	03-07-2020	St. Joseph's College of Engineering
196	Ayisha T	Transition of Engineers into Managers	04-07-2020	St. Joseph's College of Engineering
197	A. Supriya	Transition of Engineers into Managers	04-07-2020	St. Joseph's College of Engineering
198	B. Celsia Elizabeth	Transition of Engineers into Managers	04-07-2020	St. Joseph's College of Engineering
199	Gayathri Sivasailam	Transition of Engineers into Managers	04-07-2020	St. Joseph's College of Engineering
200	Karanjith MR	Transition of Engineers into Managers	04-07-2020	St. Joseph's College of Engineering
201	Manju Bhargavi	Your Career In Database Technology	04-07-2020	St. Joseph's College of Engineering
202	Mridhula B	Transition of Engineers into Managers	04-07-2020	St. Joseph's College of Engineering
203	Sriram P	Ultrafine Grained Materials	04-07-2020	Francis Xavier Engineering College
204	Sruthi R	Transition of Engineers into Managers	04-07-2020	St. Joseph's College of Engineering
205	Theebika Bhoopalan	Transition of Engineers into Managers	04-07-2020	St. Joseph's College of Engineering
206	Ithaya Sathiyaseelan	Dawn in the Dusk	05-05-2020	St. Joseph's College of Engineering

207	Mridhula B	Dawn in the Dusk	05-05-2020	St. Joseph's College of Engineering
208	Dishit Rajput N	Motivational Webinar On How To Turn Your Failure Into Success	06-07-2020	St. Joseph's College Of Engineering
209	Jayasri K	New Beginning Endless Possibilities	06-07-2020	Jerusalem College of Engineering
210	NS Harini	Turn Your Failure Into Success	06-07-2020	St. Joseph's College of Engineering
211	Ajin Biju	Sustainable Building Materials and Products for Green Buildings	08-07-2020	Easwari Engineering College
212	Jayasri K	Data Analytics	08-07-2020	Jerusalem College of Engineering
213	Manju Bhargavi	Sustainable Building Materials and Products for Green Buildings	08-07-2020	Easwari Engineering College
214	NS Harini	Data Analytics	08-07-2020	Jerusalem College of Engineering
215	Ajin Biju	Importance of Engineering to Make a Good Career	10-07-2020	Saveetha Engineering College
216	Manju Bhargavi	Importance of Engineering to Make a Good Career	10-07-2020	Saveetha Engineering College
217	Sanjana S	Applying Machine Learning Techniques to Self-Driving Networks	10-07-2020	St. Joseph's College of Engineering
218	Ajin Biju	Renewable Sources Of Energy	11-07-2020	Mohamed Sathak AJ College of Engineering
219	Dishit Rajput N	GPS And Beyond :An Introduction To Satrlite Positioning Systems	11-07-2020	Easwari Engineering College And IETE Centre
220	Sriram P	Autonomous Mobile Robot Navigation	11-07-2020	Saveetha Engineering College
221	Yuvaraaj SA	Data Science and its Applications	11-07-2020	Tuljaram Chaturchand College
222	Manju Bhargavi	Design and Analysis of Motors Used in Electric Vehicles	12-07-2020	Rajalakshmi Engineering College
223	Ayisha T	Becoming the Next Steve Jobs or Bill Gates	13-07-2020	Saveetha Engineering College
224	Karanjith MR	Overcoming Fear of Public Speaking	13-07-2020	St. Joseph's College of Engineering
225	Sneha K	Becoming the Next Steve Jobs or Bill Gates	13-07-2020	Saveetha Engineering College

	226		Ayisha T	Cracking UPSC and the Importance of Civil Examinations	14-07-2020	St. Joseph's College of Engineering
	227		Karanjith MR	Cracking UPSC and the Importance of Civil Examinations	14-07-2020	St. Joseph's College of Engineering
	228		Dishit Rajput N	Cracking UPSC and the Importance of Civil Examinations	14-07-2020	St. Joseph's College of Engineering
	229		Prarthna Issac M	Cracking UPSC and the Importance of Civil Examinations	14-07-2020	St. Joseph's College of Engineering
	230		Mridhula B	Cracking UPSC and the Importance of Civil Examinations	14-07-2020	St. Joseph's College of Engineering
	231		Nivedha V	Cracking UPSC and the Importance of Civil Examinations	14-07-2020	St. Joseph's College of Engineering
	232		NS Harini	Cracking UPSC and the Importance of Civil Examinations	14-07-2020	St. Joseph's College of Engineering
	233		Sanjana S	Cracking UPSC and the Importance of Civil Examinations	14-07-2020	St. Joseph's College of Engineering
	234		Priyadharshini SM	Cracking UPSC and the Importance of Civil Examinations	14-07-2020	St. Joseph's College of Engineering
	235		Sthavitha Rithu	Cracking UPSC and the Importance of Civil Examinations	14-07-2020	St. Joseph's College of Engineering
	236		A. Supriya	Cracking UPSC and the Importance of Civil Examinations	14-07-2020	St. Joseph's College of Engineering
	237		B. Celsia Elizabeth	Cracking UPSC and the Importance of Civil Examinations	14-07-2020	St. Joseph's College of Engineering
	238		Dhanushika Shakti VB	Cracking UPSC and the Importance of Civil Examinations	14-07-2020	St. Joseph's College of Engineering
	239		Gayathri Sivasailam	Cracking UPSC and the Importance of Civil Examinations	14-07-2020	St. Joseph's College of Engineering

240	Ithaya Sathiyaseelan	Cracking UPSC and the Importance of Civil Examinations	14-07-2020	St. Joseph's College of Engineering
241	R. Kumaresan	Cracking UPSC and the Importance of Civil Examinations	14-07-2020	St. Joseph's College of Engineering
242	R. Kumaresan	Visual Place Recognition	14-07-2020	St. Joseph's College of Engineering
243	NS Harini	Cracking UPSC and the Importance of Civil Examinations	14-07-2020	St. Joseph's College of Engineering
244	R. Sumeena	Cracking UPSC and the Importance of Civil Examinations	14-07-2020	St. Joseph's College of Engineering
245	Sreemalya Chatterjee	Cracking UPSC and the Importance of Civil Examinations	14-07-2020	St. Joseph's College of Engineering
246	Sriram P	Data Structures	14-07-2020	Easwari Engineering College
247	Sneha K	Cracking UPSC and the Importance of Civil Examinations	14-07-2020	St. Joseph's College of Engineering
248	Theebika Bhoopalan	Cracking UPSC and the Importance of Civil Examinations	14-07-2020	St. Joseph's College of Engineering
249	Ayisha T	Future of Cyber Security For Engineers	15-07-2020	St. Joseph's College of Engineering
250	B. Celsia Elizabeth	Future of Cyber Security For Engineers	15-07-2020	St. Joseph's College of Engineering
251	R. Kumaresan	Arduino and Outline Line Follower Robot	15-07-2020	St. Joseph's College of Engineering
252	K. Karen Prarthana	Getting Ready for Industry 4.0	15-07-2020	St. Joseph's College of Engineering
253	Sanjana S	Data Analytics Post Covid 19	15-07-2020	St. Joseph's College of Engineering
254	B. Celsia Elizabeth	Road To Success	16-07-2020	St. Joseph's College of Engineering
255	Manju Bhargavi	How To Be Secured During Lockdown	16-07-2020	St. Joseph's College of Engineering
256	Sriram P	Women in Power 2020	16-07-2020	St. Joseph's College of Engineering
257	Sriram P	How To Be Secured During Lockdown	16-07-2020	St. Joseph's College of Engineering

258	Ajin Biju	Mental Health	17-07-2020	St. Joseph's College of Engineering
259	Karanjith MR	Mental Health	17-07-2020	St. Joseph's College of Engineering
260	K. Karen Prarthana	Mental Health	17-07-2020	St. Joseph's College of Engineering
261	K. Karen Prarthana	Shaping Young Minds	17-07-2020	St. Joseph's College of Engineering
262	Dishit Rajput N	Getting Ready For Industry 4.0	17-07-2020	St. Joseph's College Of Engineering
263	Dishit Rajput N	Mental Health	17-07-2020	St. Joseph's College Of Engineering
264	Prarthna Issac M	Mental Health	17-07-2020	St. Joseph's College Of Engineering
265	Nivedha V	Mental Health	17-07-2020	St. Joseph's College of Engineering
266	NS Harini	Mental Health	17-07-2020	St. Joseph's College of Engineering
267	Sanjana S	Mental Health	17-07-2020	St. Joseph's College of Engineering
268	Priyadharshini SM	Mental Health	17-07-2020	St. Joseph's College of Engineering
269	Sruthi R	Mental Health	17-07-2020	St. Joseph's College of Engineering
270	Ithaya Sathiyaseelan	Shaping Young Minds	17-07-2020	St. Joseph's College of Engineering
271	A. Supriya	Shaping Young Minds	17-07-2020	St. Joseph's College of Engineering
272	A. Supriya	Mental Health	17-07-2020	St. Joseph's College of Engineering
273	Dhanushika Shakti VB	Shaping Young Minds	17-07-2020	St. Joseph's College of Engineering
274	Dhanushika Shakti VB	Mental Health	17-07-2020	St. Joseph's College of Engineering
275	Gayathri Sivasailam	Mental Health	17-07-2020	St. Joseph's College of Engineering
276	Jayasri K	Mental Health	17-07-2020	St. Joseph's College of Engineering
277	Jayakrishna SV	Mental Health	17-07-2020	St. Joseph's College of Engineering

278	Jayakrishna SV	Shaping Young Minds	17-07-2020	St. Joseph's College of Engineering
279	R. Kumaresan	Bioactive Natural Products	17-07-2020	Prof. Dhanapalan College
280	R. Kumaresan	Crack the Career Secret	17-07-2020	SRM Valliammal College
281	Subbrajah PU	Mental Health	17-07-2020	St. Joseph's College of Engineering
282	Subbrajah PU	Shaping Young Minds	17-07-2020	St. Joseph's College of Engineering
283	Sreemalya Chatterjee	Shaping Young Minds	17-07-2020	St. Joseph's College of Engineering
284	Sreemalya Chatterjee	Mental Health	17-07-2020	St. Joseph's College of Engineering
285	J. Sushmita	Shaping Young Minds	17-07-2020	St. Joseph's College of Engineering
286	J. Sushmita	Mental Health	17-07-2020	St. Joseph's College of Engineering
287	A. Tamil Selvan	Mental Health	17-07-2020	St. Joseph's College of Engineering
288	Theebika Bhoopalan	Mental Health	17-07-2020	St. Joseph's College of Engineering
289	Sneha K	Mental Health	17-07-2020	St. Joseph's College of Engineering
290	Dishit Rajput N	Shaping Young Minds	18-07-2020	St. Joseph's College Of Engineering
291	Dishit Rajput N	Overcoming The Fear Of Public Speaking	18-07-2020	St. Joseph's College Of Engineering
292	Manju Bhargavi	Data Science and its Uses in Life Science	18-07-2020	Dr. MGR Educational and Research Institute
293	Karanjith MR	Electric Vehicles	18-07-2020	St. Joseph's College of Engineering
294	Jayakrishna SV	Shape It or Ship Out	18-07-2020	St. Joseph's College of Engineering
295	Sanjana S	Artificial Intelligence	18-07-2020	St. Joseph's College of Engineering
296	Sriram P	Data Science and its Uses in Life Science	18-07-2020	Dr. MGR Educational and Research Institute
297	Sriram P	Innovation and Entrepreneurship	18-07-2020	RMK Engineering College
298	Ajin Biju	Electrical Control Engineering	20-07-2020	Francis Xavier Engineering College

	299		Ayisha T	Surviving in the Future World	21-07-2020	St. Joseph's College of Engineering
	300		Gokul Krishna	Awareness On Yoga	21-07-2020	AVC College
	301		Jayakrishna SV	Surviving in the Future World	21-07-2020	St. Joseph's College of Engineering
	302		Sthavitha Rithu	Lifestyle Modifications For Diabetes	22-07-2020	Dorai Foundation
	303		Yuvaraaj SA	Impact on Pre-Incubation on Aspiring Student Entrepreneurs	22-07-2020	Francis Xavier Engineering College
	304		Yuvaraaj SA	Data Analytics	22-07-2020	Sri Balaji Chockalingam College of Engineering
	305		Manju Bhargavi	Less Is More	23-07-2020	Saveetha Engineering College
	306		J. Sushmita	Eloquence	23-07-2020	St. Joseph's College of Engineering
	307		Subbrajah PU	Eloquence	23-07-2020	St. Joseph's College of Engineering
	308		Yuvaraaj SA	Less Is More	23-07-2020	Saveetha Engineering College
	309		Yuvaraaj SA	Testing of Internal Combustion Engines	23-07-2020	Francis Xavier Engineering College
	310		Ithaya Sathiyaseelan	Hustle, Hit and Never Quit	24-07-2020	St. Joseph's College of Engineering
	311		Jayasri K	Hustle, Hit and Never Quit	24-07-2020	St. Joseph's College of Engineering
	312		Sthavitha Rithu	Dietary Management For Diabetes	24-07-2020	Dorai Foundation
	313		Yuvaraaj SA	Hustle, Hit and Never Quit	24-07-2020	St. Joseph's College of Engineering
	314		Ajin Biju	Water Footprint	25-07-2020	Easwari Engineering College
	315		Sriram P	Water Footprint	25-07-2020	Easwari Engineering College
	316		Yuvaraaj SA	Deep Space Dreams	25-07-2020	Francis Xavier Engineering College
	317		Yuvaraaj SA	Water Footprint	25-07-2020	Easwari Engineering College
	318		Sthavitha Rithu	Nutrition For Immunity	27-07-2020	Dorai Foundation
	319		Manju Bhargavi	Forensic Investigation	28-07-2020	IFS Pune
	320	CSE-B	Neha.R	Android app development, cyber security, machine learning	20/07/2020	St Joseph's college of engineering

321		Getting ready for industry 4.0	15/07/2020 to 17/07/2020	St Joseph's college of engineering
322		Mental health	18/07/2020	St Joseph's college of engineering
323		Ethical hacking and cyber security	04/07/2020	St Joseph's college of engineering
324	Magesh S	App dev, Cyber security,ML	11/07/2020	St. Joseph's College of engineering
325		Angular JS techie	23/07/2020	St. Joseph's College of engineering
326	L Mohan Raj	Overcoming the fear of public speaking	15-07-2020	St. Joseph's College of engineering
327	S.krishna ram	Ethical hacking and cyber security	04/07/2020	St Joseph's college of engineering
328		Medical webinar	10/07/2020	St Joseph's college of engineering
329		Android app dev, cyber security, Machine learning	11/07/2020	St Joseph's college of engineering
330	M.Manojavaravindhan	Advanced communication laboratory	24/07/2020	St Joseph's college of engineering
331		social impact on big data and lot	22/07/2020	St Joseph's college of engineering
332		High performance computing using mp	15/07/2020	St Joseph's college of engineering
333		Men porul thozil nutpathil thirukural	14/07/2020	St Joseph's college of engineering
334		Hackers and developers community	20/07/2020	St Joseph's college of engineering
335	S.Prakash	Android app development, cyber security, machine learning	20/07/2020	St.Joseph's college of Engineering
336		Ethical hacking and cyber security	04/07/2020	St.Joseph's college of Engineering
337	R. Keerthana	Android app development, cyber security, machine learning	11/7/2020	St. Joseph's college of engineering
338		Ethical hacking and cyber security	5/7/2020	St. Joseph's college of engineering
339		Getting ready for industry 4.0	15/7/2020 - 17/7/2020	St. Joseph's college of engineering
340		Fight against corona(Dr. Sivaraman)	18/7/2020	St. Joseph's college of engineering

	341		M.Rishikaran	Android app dev, cyber security, Machine learning	11/7/20	St. Joseph's college of engineering
	342		Punithamathi.M	Getting Ready for Industry4.0	15/07/20-17/07/20	St. Joseph's college of engineering
	343			Mental Health	18/07/20	St. Joseph's college of engineering
	344		Nandhini V	Android app dev, Cyber security & machine learning	11/07/2020	St. Joseph's College of Engineering
	345		Ranjeni G	Android app dev, Cyber security & machine learning	11/07/2020	St. Joseph's College of Engineering
	346		U.Lokesh	Android app dev, Cyber security & machine learning	11/07/2020	St.joseph's College of Engineering
	347		P.N.Kirthivasan	Android app dev, Cyber security & machine learning	11/07/2020	St.joseph's College of Engineering
	348		S Abinav	Hydrogen and Fuel Cell	06/07/2020	St. Joseph's College of Engg
	349			Fundamental of Reaction Engineering	08/07/2020	St. Joseph's College of Engg
	350			Shaping Young Minds	17/07/2020 - 18/07/2020	St. Joseph's College of Engg
	351			Career choices for chemical engineers – An Introduction to Process Design	19/07/2020	St. Joseph's College of Engg
	352		S.S.K. Adhi Shankar	Hydrogen and fuel cell	06/07/2020	St. Joseph's College of Engg
	353			Fundamental of reaction engineering	08/07/2020	St. Joseph's College of Engg
	354			Career choices for chemical engineers	19/07/2020	St. Joseph's College of Engg
	355			Engineering nanoscale structure using DNA	25/07/2020	St. Joseph's College of Engg
	356			Role of ionic liquids in heavy metals extraction	25/07/2020	Karpagam academy of higher education
	357		Sooraj R	Indian Civil Services is Not a Career, Its Highest Recognition For Service to Nation.	04/07/2020	St.Joseph's college of Engg
	358			How to Turn your Failure into Success		St.Joseph's college of Engg
	359			Hydrogen and fuel cell	06/07/2020	St.Joseph's college of Engg
	360			Disruptions in the automotive industry	24/07/2020	Saveetha Engg college

	361			The truth about 5G Basic of sensors	23/07/2020 24/07/2020	St.joseph's college of Engg	
	362			Scope of latest technology and higher studies opportunities in Singapore and Malaysia	15/07/2020	St.joseph's college of Engg	
	363			Sharping your minds	17/07/2020 - 18/07/2020	St.joseph's college of Engg	
	364		M Sarathkumar	Shazam to coporate	02/07/2020	St. Joseph's College of Engg	
	365			Introduction to polyurethanes and the augmented role of automation in chemical industry	07/07/2020	St. Joseph's College of Engg	
	366			Build a website in 2 hours	09/07/2020	Skill Safari	
	367			Possible way to make the most of higher studies	11/07/2020	St. Joseph's College of Engg	
	368			Keeping carrier options open pros and cons	13/07/2020	St. Joseph's College of Engg	
	369			Oil Refinery	16/07/2020	St. Joseph's College of Engg	
	370			Engineering monoscale structure using DNA	25/07/2020	St. Joseph's College of Engg	
	371			Role of ionic liquids in heavy metal extraction	25/07/2020	Karpagam Academy of higher Education	
	372			Rithiba S	Shazam to Corporate	02/07/2020	St.Joseph's College of Engg
	373				H2 & Fuel Cell	06/07/2020	St.Joseph's College of Engg
	374				Reaction Engineering	08/07/2020	St.Joseph's College of Engg
	375		Healing Resilience		15/07/2020	St.Joseph's College of Engg	
	376		Womensera-20		25/07/2020	St.Joseph's College of Engg	
	377		C.S. Suryamol	Enhanced Connectivity- Digital oil field	03/07/2020	KROHNE academy online	
	378			Indian Civil Services: Not a Career , it's the highest recognition for service to Nation.	04/07/2020	St.Joseph's Institute of technology	
	379			Hydrogen and fuel cell	06/07/2020	St.Joseph's College of Engg	
	380			Smart monitoring and protection of pipeline	06/07/2020	KROHNE academy online	
	381			Putting the breaks on COVID- 19: How to safeguard the	11/07/2020	National Engg College	

				Health rights of Women and girls now.		
	382			Womansera 2.0, Female leadership : Be Confident and Ambitious..	25/07/2020	St.Joseph's College of Engg
	383		Kaavyaa K	Digital Transformation: Its Leverage And Impact On Communication	01/0720202	Presented By Mr. Saracco Roberto, Organised By Ieee Industry Applications Of St. Joseph's College Of Engg.
	384			Introduction To Polyurethanes And The Augmented Role Of Automation In The Chemical Industry	07/07/2020	St. Joseph's College Of Engg.
	385			Shaping Young Minds	17/07/2020-18/07/2020	St. Joseph's College Of Engg, Omr, Chennai.
	386			RO Water-An overview Approach	03/07/2020	Builders Engg College
	387		S.M. Kavya	Hydrogen And Fuel Cell	07/07/2020	St.joseph's College Of Engg
	388			Shaping young Minds	19/07/2020	St.joseph's College Of Engg
	389			Fundamental of reaction engineering	08/07/2020	Department of chemical Engg, st.joseph's college of Engg.
	390		P Reshma Joice Mary	Engineering nanoscale structures using DNA	25/07/2020	Department of chemical Engg, st.joseph's college of Engg.
	391			Civil Service as a Career Option	06/07/2020	EGS Pillay Engg College
	392		M.Prakash	Hydrogen And Fuel Cell	07/07/2020	St.Joseph College Of Engg
	393			Fundamental Of Reaction Engineering	09/07/2020	St.Joseph College Of Engg
	394			Pulp and Paper Industry	16/07/2020	St.Joseph College Of Engg
	395			Pulp and Paper Industry	16/07/2020	St.Joseph College Of Engg
	396			Oil Refinery	17/07/2020	St.Joseph College Of Engg
	397			The Mind Illuminated	18/07/2020	St.Joseph College Of Engg
	398			Shaping Young Mind	18/07/2020	St.Joseph College Of Engg
	399			Research Opportunities In Ic Engines	18/07/2020	Gnamamani College Of Technology
	400			Getting Smart	18/07/2020	St.Joseph College Of Engg
	401			Shaping Young mind	19/07/2020	St.Joseph College Of Engg

	402			Career choices for chemical engineers	20/07/2020	St.Joseph College Of Engg	
	403			Engineering Nanoscale Structures using Dna	26/07/2020	St.Joseph College Of Engg	
	404	K Ramamoorthi		One possible way to make the most of your higher studies	11/07/2020	Mr. Sid Thatham	
	405			Keeping career options open pros and cons	13/07/2020	Ms. Pavithra Gabriel	
	406			Pulp and paper industry	15/07/2020	Dr. Christian Hulteburg	
	407			Oil refinery	16/07/2020	Dr. Christian Hulteburg	
	408			Shaping young minds	17/07/2020. - 18/07/2020	First year chemical Engg students	
	409		Ashwin Thampi SR		Introduction to Polyurethanes and the augmented role of automation in the chemical Industry	07/07/2020	St Joseph's College of Engg
	410				Fundamental of Reaction Engineering	08/07/2020	St Joseph's College of Engg
	411			Oil Refinery	16/07/2020	St Joseph's College of Engg	
	412			Continuous Improvemet	18/07/2020	St Joseph's College of Engg	
	413			Shaping young Minds	18/07/2020	St Joseph's College of Engg	
	414			An Introduction to Process Design	19/07/2020	St Joseph's College of Engg	
	415			Engineering Nanoscale Structures using DNA	25/07/2020	St Joseph's College of Engg	
	416	Mohaideenmarzooq			Energy saving with high efficient pump solutions	20/07/2020	Krohne academy online
	417	Lewis X		Shaping Young Minds	17/07/2020	St Joseph's College of Engg	
	418	Evanjalin Misma SC		Shaping Young minds	17/7/2020 and 18/7 2020	St.Joseph's college of Engg	
	419	Theresa Kasthuri Dinah S		Skills for work	15/07/2020	Cambridge	
	420			Shaping Young Minds	17/07/2020	St.Joseph's College Of Engg	
	421	Jeslin Jacob J		Shaping Young minds	17/7/2020 and 18/7 2020	St.Joseph's college of Engg	
	422	S.M. Home Prakash		Basics of embedded systems and Personal development	09/07/2020 and 10/07/2020	St. Joseph's College of Engg	
	423			The Mind Illuminated	17/07/2020	St. Joseph's College of Engg	

	424			College To Corporate	18/07/2020	St. Joseph's College of Engg
	425			The Truth About 5G And Basics Of Sensors	23/07/2020 And 24/07/2020	St. Joseph's College of Engg
	426	IT C	Vaishali LK	Cracking UPSC and importance of Civil Service Examinations	14/07/2020	St. Joseph's College of Engg
	427			Getting Smart on Overcoming the fear of Public Speaking and Electric Vehicle	15/07/2020 and 18/07/2020	St. Joseph's College of Engg
	428			Fusion of Ragasakthi - Healing Resilience	15/07/2020 to 17/07/2020	St. Joseph's College of Engg
	429			Carbon Nanostructures and its Applicatiions	20/07/2020 and 21/07/2020	St. Joseph's College of Engg
	430			Web Architecture	27/07/2020	St. Joseph's College of Engg
	431			Ethical Hacking	13/07/2020	St. Thomas College of Engineering and Technology
	432			Web Architecture	27/07/2020	St. Joseph's College of Engg
	433		Saikrishna A	Android app dev, Cyber security & machine learning	11/07/2020	St. Joseph's College of Engg
	434			Life Style Management Amidst Covid 19	08/07/2020 to 10/07/2020	St. Joseph's College of Engg
	435			Comparative genomics of Peudonomou Aeruginousa ocular isolates from Keratitis patients	06/07/2020	Sastra Deemed University
	436		Riya Patricia S	Need of Cyber Security Skills & Job Opportunities	07/07/2020	SkillsDa
	437			Life Style Management Amidst Covid 19	08/07/2020 to 10/07/2020	St. Joseph's College of Engg
	438			Web Architecture	27/07/2020	St. Joseph's College of Engg
	439		Swetha V	Web Architecture	27/07/2020	St. Joseph's College of Engg
	440	Eloquence		23/07/2020 and 24/07/2020	St. Joseph's College of Engg	
	441	Enhancing Research Effectiveness through Best Tips		21/07/2020	Annamacharya Institute of Technology and Science	
	442	Cracking UPSC and importance of Civil Service Examinations		14/07/2020	St. Joseph's College of Engg	

	443			Introduction to Computer Vision and Its applications	15/07/2020	Rathinam Technical Campus
	444		Sindhuja S	Getting Smart on Overcoming the fear of Public Speaking and Electric Vehicle	15/07/2020 and 18/07/2020	St. Joseph's College of Engg
	445			Web Architecture	27/07/2020	St. Joseph's College of Engg
	446			Need of Cyber Security Skills & Job Opportunities	07/07/2020	SkillsDa
	447			Android app dev, Cyber security & machine learning	11/07/2020	St. Joseph's College of Engg
	448			Cracking UPSC and importance of Civil Service Examinations	14/07/2020	St. Joseph's College of Engg
	449		Smirthi S	Fusion of Ragasakthi - Healing Resilience	15/07/2020 to 17/07/2020	St. Joseph's College of Engg
	450			Getting Smart on Overcoming the fear of Public Speaking and Electric Vehicle	15/07/2020 and 18/07/2020	St. Joseph's College of Engg
	451			Web Architecture	27/07/2020	St. Joseph's College of Engg
	452			Ethical Hacking	13/07/2020	St. Thomas College of Engineering and Technology
	453			Introduction to Robotic Process Automation	06/07/2020	AVS Engineering College
	454			Eloquence	23/07/2020 and 24/07/2020	St. Joseph's College of Engg
	455			Cloud Development Practices	25/07/2020	Bangalore Technological Institute
	456			Life Style Management Amidst Covid 19	08/07/2020 to 10/07/2020	St. Joseph's College of Engg
	457		Sanjay S	Introduction to Computer Vision and Its applications	15/07/2020	Rathinam Technical Campus
	458			Udalina Urudhi Sei	18/07/2020	St. Joseph's College of Engg
	459			Python Numpy with Jupyter Notebook	06/07/2020	Malla Reddy Institute of Technology and Science
	460			Thermoelectric materials for Energy Conversion	04/07/2020	Basavaprabhu Core Arts, Science and Commerce College
	461			Getting Smart on Overcoming the fear of Public Speaking and Electric Vehicle	15/07/2020 and 18/07/2020	St. Joseph's College of Engg
	462		Sherin S	Web Architecture	27/07/2020	St. Joseph's College of Engg

	463			Life Style Management Amidst Covid 19	08/07/2020 to 10/07/2020	St. Joseph's College of Engg	
	464		Shakthi Vignesh M	Eloquence	23/07/2020 and 24/07/2020	St. Joseph's College of Engg	
	465			Web Architecture	27/07/2020	St. Joseph's College of Engg	
	466			Vaishnavi V	Introduction to Computer Vision and Its applications	15/07/2020	Rathinam Technical Campus
	467		Udalina Urudhi Sei		18/07/2020	St. Joseph's College of Engg	
	468		Getting Smart on Overcoming the fear of Public Speaking and Electric Vehicle		15/07/2020 and 18/07/2020	St. Joseph's College of Engg	
	469		Web Architecture		27/07/2020	St. Joseph's College of Engg	
	470		Introduction to Robotic Process Automation		06/07/2020	AVS Engineering College	
	471		Microfabrication Technology		09/07/2020	JIS College of Engg	
	472		Python Numpy with Jupyter Notebook		06/07/2020	Malla Reddy Institute of Technology and Science	
	473		Sruthi C		Need of Cyber Security Skills & Job Opportunities	07/07/2020	SkillsDa
	474				Comparative genomics of Peudonomou Aeruginosa ocular isolates from Keratitis patients	06/07/2020	Sastra Deemed University
	475			Android app dev, Cyber security & machine learning	11/07/2020	St. Joseph's College of Engg	
	476			Web Architecture	27/07/2020	St. Joseph's College of Engg	
	477			CRISPR A molecular Weapon to combat infectious Diseases	13/07/2020	Sastra Deemed University	
	478			NGS approaches in combating infection Diseases	10/07/2020	Sastra Deemed University	
	479			Exposome effects on the Microbiome in context of the Covid 19 Pandemic	05/07/2020	Sastra Deemed University	
	480		Sneha R	Help your students improve their wirting skills with Write and Improve	01/07/2020	Cambridge Assessment	
	481			Android app dev, Cyber security & machine learning	11/07/2020	St. Joseph's College of Engg	

	482			Cracking UPSC and importance of Civil Service Examinations	14/07/2020	St. Joseph's College of Engg
	483			Mental Health	17/07/2020	St. Joseph's College of Engg
	484			Fusion of Ragasakthi - Healing Resilience	15/07/2020 to 17/07/2020	St. Joseph's College of Engg
	485			Udalina Urudhi Sei	18/07/2020	St. Joseph's College of Engg
	486			Getting Smart on Overcoming the fear of Public Speaking and Electric Vehicle	15/07/2020 and 18/07/2020	St. Joseph's College of Engg
	487			Enhancing Research Effectiveness through Best Tips	21/07/2020	Annamacharya Institute of Technology and Science
	488			Eloquence	23/07/2020 and 24/07/2020	St. Joseph's College of Engg
	489			The Truth About 5G And Basics Of Sensors	23/07/2020 and 24/07/2020	St. Joseph's College of Engg
	490			Web Architecture	27/07/2020	St. Joseph's College of Engg
	491			Ethical Hacking	13/07/2020	St. Thomas College of Engineering and Technology
	492		Shruthilekha G	Need of Cyber Security Skills & Job Opportunities	07/07/2020	SkillsDa
	493			Comparative genomics of Peudonomou Aeruginousa ocular isolates from Keratitis patients	06/07/2020	Sastra Deemed University
	494			Android app dev, Cyber security & machine learning	11/07/2020	St. Joseph's College of Engg
	495			Cracking UPSC and importance of Civil Service Examinations	14/07/2020	St. Joseph's College of Engg
	496			Udalina Urudhi Sei	18/07/2020	St. Joseph's College of Engg
	497			Getting Smart on Overcoming the fear of Public Speaking and Electric Vehicle	15/07/2020 and 18/07/2020	St. Joseph's College of Engg
	498			Eloquence	23/07/2020 and 24/07/2020	St. Joseph's College of Engg
	499			The Truth About 5G And Basics Of Sensors	23/07/2020 and 24/07/2020	St. Joseph's College of Engg

	500			Web Architecture	27/07/2020	St. Joseph's College of Engg
	501	Mech - B	NANDHA KISHORE K	Webinar on Six with Steth! Doctors + playlist	29/06/2020 to 4/07/2020	St. Joseph's college of Engineering
	502			Help your students improve their writing skills with Write & Improve	1/7/2020	Cambridge University
	503			Developing Robotics Using Matlab	1/07/2020 to 3/07/2020	St. Joseph's Institute Of Technology
	504			Creative with passion leads to leadership	6/7/2020	St. Joseph's Institute of Technology
	505			Post covid-19 challenges on health care field for budding Engineers	7/7/2020	PSNA college of Engineering and Technology
	506			Basics of Embedded Systems - Personal development	9/07/2020 to 10/07/2020	St. Joseph's College of Engineering
	507			From Fluid Mechanics To Geophysical Fluid Dynamics : Pathway Towards a career in Mechanical Engineering	10/7/2020	St. Joseph's College of Engineering
	508			Renewable sources of Energy	11/7/2020	Mohamed Sathak AJ college of Engineering
	509			New career era of Natural intelligence and artificial intelligence	11/7/2020	St. Joseph's Institute of Technology
	510			Tips and Tricks to crack competitive exams	11/7/2020	Active learnerz academy
	511			Indian foreign services	11/7/2020	St. Joseph's college of engineering
	512			Cracking UPSC and importance of civil services	14/07/2020	St. Joseph's college of Engineering
	513			Getting ready for industry 4.0	15/07/2020 to 17/07/2020	St. Joseph's college of Engineering
	514			Fusion of Raga sakthi - Healing Resilence	15/07/2020 to 17/07/2020	St. Joseph's college of Engineering
	515			Shaping young minds	17/07/2020 to 18/07/2020	St. Joseph's college of Engineering
	516			JAYA RAMANAN V.P	Post Covid-19 Challenges on Healthcare field for Budding Engineers	07/07/2020
	517	Lifestyle Management Amidst Covid-19	08/07/2020 to 10/07/2020		St. Joseph's college of Engineering	

	518			From Fluid Mechanics to Geophysical Fluid Dynamics: Pathway Towards a career in mechanical Engineering	10/7/2020	St. Joseph's college of Engineering
	519			New Career Era of Natural Intelligence & Artificial Intelligence	11/07/2020	St. Joseph's college of Engineering
	520			Renewable Sources of Energy	11/07/2020	Mohamed Sathak AJ College of Engg
	521			Indian Foreign services	11/07/2020	St. Joseph's college of Engineering
	522			Cracking UPSC and importance of Civil Service Examination	14/07/2020	St. Joseph's college of Engineering
	523			Getting Ready For Industry 4.0	15/07/2020 to 17/07/2020	St. Joseph's college of Engineering
	524			Fusion of Ragasakthi -Healing Resilience	15/07/2020 to 17/07/2020	St. Joseph's college of Engineering
	525			Overcoming the Fear of Public Speaking	17/07/2020 to 18/07/2020	St. Joseph's college of Engineering
	526			Computational Chemistry on Biofuel Development	16/07/2020	St. Joseph's college of Engineering
	527			Shaping Young Mind	17/07/2020 to 18/07/2020	St. Joseph's college of Engineering
	528			Carbon Nanostructure and it's Application	20/07/2020 to 21/07/2020	St. Joseph's college of Engineering
	529			Special Concretes	21/07/2020	St. Joseph's college of Engineering
	530			Engineering a Passionate Journey Towards Success	22/07/2020	Mohamed Sathak AJ College of Engg
	531			Eloquence	23/07/2020 to 24/07/2020	St. Joseph's college of Engineering
	532			Science and Mechanical Engineering Applications of Superhydrophobic Surfaces.	23/07/2020	Meenakshi Sundararajan Engg College.
	533			The Truth about 5G and basics of Sensors	23/07/2020 to 24/07/2020	St. Joseph's college of Engineering
	534			Nanotech Applications	24/07/2020 to 25/07/2020	St. Joseph's college of Engineering
	535			Space 2.0	25/07/2020	St. Joseph's college of Engineering
	536			Development of Bio-Preservation and	25/07/2020	St. Joseph's college of Engineering

				Manufacturing Methodologies of Clinical Application		
	537			Web Architecture	27/07/2020	St. Joseph's college of Engineering
	538		Kishore Dk	Shaping Young Mind	17/07/2020 to 18/07/2020	St. Joseph's college of Engineering
	539		HISHAMUDHEEN THAJUDEEN	Ethical Hacking and Cyber Security in association with Hackers and Developers Community	05/07/2020	St. Joseph's college of Engineering
	540			Android App Development, Cyber Security and Machine Learning in association with Hackers and Developers Community	11/07/2020	St. Joseph's college of Engineering
	541			Getting Ready For Industry 4.0	15/07/2020	St. Joseph's college of Engineering
	542		Joseph Navis Robinston. A	Material developments for diesel particulate filter	1/7/2020	St. Joseph's college of Engineering
	543			Diesel Engine Emission Control Technology	2/7/2020	St. Joseph's college of Engineering
	544			From Fluid Mechanics to Geophysical Fluid Dynamics	10/7/2020	St. Joseph's college of Engineering
	545			Renewable sources of engineering	11/7/2020	Mohamed Sathak AJ College of Engg
	546			Getting ready for industry 4.0	15/07/2020 to 17/07/2020	St. Joseph's college of Engineering
	547			Turbo Charged IC engine & Market Expectations	27/07/2020	St. Joseph's college of Engineering
	548		Thamilselvam Mowlley	Getting Ready for Industry 4.0	15/07/2020 to 17/07/2020	St. Joseph's college of Engineering
	549			Renewable Sources of Energy	11/07/2020	Mohamed Sathak AJ College of Engg
	550			Engineering a Passionate Journey Towards Success	22/07/2020	Mohamed Sathak AJ College of Engg
	551		Mani Nithik A V	Mobile application development	2/7/2020	What after college (WAC), Chennai
	552			Electric vehicles technology	3/7/2020	Easwari engineering college, Chennai
	553			Jobs and career in cyber security	04/07/2020	What after college (WAC), Chennai

	554			Desirable skills for future	04/07/2020	Easwari engineering college, Chennai
	555			Opportunities for mechanical engineers in public sector	04/07/2020	St. Joseph's college of Engineering
	556			Ethical hacking and cyber security	5/7/2020	St. Joseph's college of Engineering
	557			Innovation and Entrepreneurship	7/7/2020	What after college (WAC), Chennai
	558			Recent Advances in Material Science	08/07/2020 to 10/07/2020	St. Joseph's college of Engineering
	559			Jobs in 2020	9/7/2020	What after college (WAC), Chennai
	560			Fluid Mechanics to geophysical fluid dynamics	10/07/2020	St. Joseph's college of Engineering
	561			Renewable Sources of Energy	11/7/2020	Mohamed Sathak AJ College of Engg
	562			New Career Era of Natural Intelligence & Artificial Intelligence	11/7/2020	St. Joseph's college of Engineering
	563			Shaping Young Minds	17/07/2020 to 18/07/2020	St. Joseph's college of Engineering
	564			Engineering a Passionate Journey towards Success	22/07/2020	Mohamed Sathak AJ College of Engg
	565			Science and Mechanical Engineering Application of Super hydrophobic Surface	23/07/2020	Meenakshi Sundararajan Engg College.
	566			Industrial Automation	27/07/2020	St. Joseph's college of Engineering
	567			Web Architecture	27/07/2020	St. Joseph's college of Engineering
	568		R. Mathiazhagan	fluid mechanics to geophysical fluid dynamics:pathway towards a career in mechanical engineering	10/7/2020	St. Joseph's college of Engineering
	569			getting ready for industry 4.0	15/07/2020 to 17/07/2020	St. Joseph's college of Engineering
	570			Computational chemistry on biofuel development	16/07/2020	St. Joseph's college of Engineering
	571			getting smart on overcoming the fear of public speaking and electric vehicle	15/07/2020 to 18/07/2020	St. Joseph's college of Engineering

	572		an introduction to technology resource funding opportunities and entrepreneurship program at c camp	22/07/2020	SRM Institute of science and technology.
	573		science and mechanical engineering application of super hydrophobic surfaces	23/07/2020	Meenakshi Sundararajan Engg College.
	574		web architecture	27/07/2020	St. Joseph's college of Engineering
	575	Manojkumar. V	Mobile application development	2/7/2020	What after college (WAC), IIIT Allahabad
	576		Electric vehicles technology	3/7/2020	Easwari engineering college, Chennai
	577		Unlock your potential	4/7/2020	Francis X Francis Xavier engineering college, Thirunelveli
	578		Innovation and Entrepreneurship	7/7/2020	What after college (WAC), IIIT Allahabad
	579		Recent advance in Material science	10/7/2020	St. Joseph's Institute of Technology
	580		Renewable sources of energy	11/7/2020	Mohamed Sathak AJ College of Engg
	581		New Career Era of Natural Intelligence & Artificial Intelligence	11/07/2020	St. Joseph's college of Engineering
	582		an introduction to technology resource funding opportunities and entrepreneurship program at c camp	22/07/2020	SRM Institute of science and technology.
	583		Science and Mechanical Engineering Applications of Superhydrophobic Surfaces.	23/07/2020	Meenakshi Sundararajan Engg College.
	584		Robotics process automation	25/07/2020	kumaraguru college of technology, Coimbatore
	585		industrial automation	27/07/2020	St. Joseph's Institute of Technology
	586	Kesava moorthy v	Developing Robotics Using Matlab	1/07/2020 to 3/07/2020	St. Joseph's Institute of Technology
	587		Creative with passion leads to leadership	06/07/20	St. Joseph's Institute of Technology

	588			Post covid-19 challenges on health care field for budding Engineers	07/07/20	PSNA college of Engineering and Technology
	589			Basics of Embedded Systems - Personal development	9/07/2020 to 10/07/2020	St. Joseph's college of Engineering
	590			Renewable sources of Energy	11/7/2020	Mohamed Sathak AJ College of Engg
	591		Jeevathith R	An Introduction to Technology Resources, Funding Opportunities and Entrepreneurship Programs at C-Camp	22/07/2020	SRM Institute of Science and Technology, Ramapuram
	592			Science and Mechanical Engineering- Application of Superhydrophobic Surfaces	23/07/2020	Meenakshi Sundararajan Engg College,Chennai
	593			Web Architecture	27/07/2020	St. Joseph's college of Engineering
	594			Industrial Automation	27/07/2020	St. Joseph's Institute of Technology
	595		Niranjan Kulasekara Pandian	Help your students improve their writing skills with Write & Improve	1/7/2020 to 2/7/2020	Cambridge University
	596			Getting Ready for Industry 4.0	15/07/2020 to 17/07/2020	St. Joseph's college of Engineering
	597			Engineering a Passionate Journey Towards Success	22/07/2020	Mohamed Sathak AJ College of Engg
	598			Science and mechanical engineering application of hydrophobic surfaces	23/07/2020	Meenakshi Sundararajan Engg College,Chennai
	599			Web Architecture	27/07/2020	St. Joseph's college of Engineering
	600		S.Joshuva Franklin	Cracking UPSC and importance of civil service	14/07/2020	St. Joseph's college of Engineering
	601			complex structures on products of spheres	15/07/2020	Kings College of Engineering
	602			Research methodology- qualitative perspective	15/07/2020	Vellore Institute of Technology
	603			Computational chemistry on Biofuel development	16/07/2020	St. Joseph's college of Engineering
	604			Digital Tools to Improve Writing Skills	20/07/2020	Sri Malolan College of Arts and Science
	605				Spectroscopic Techniques-II	8/7/2020

	606			Analytical Techniques	9/7/2020	American College, Madurai	
	607			Creative digital testing material	11/7/2020	TNEU, Chennai	
	608		Navin Sales Michael J	Dating Geo Archeological Material Using Luminesce	17/7/2020	APC Mahalakshmi College for women, Thoothukudi	
	609			Edu Tech Tool for Learning	22/07/2020	Thiyagararaja College of preceptors, Madurai	
	610			Turbo Charges IC Engine & Market Expectations	27/07/2020	St. Joseph's college of Engineering	
	611			Karmuhilan.P	Indian foreign services	11/7/2020	St. Joseph's college of Engineering
	612			Labib Mohammed Irshaad	Getting Ready for Industry 4.0	15/07/2020 to 17/07/2020	St. Joseph's college of Engineering
	613		M.Thomas Desmond	Webinar on education 4.0 and online resource development	17.7.2020	St. Joseph's college of engineering	
	614	CSE - C	R.sri roopa	BEC english master class	20.7.2020	cambridge university	
	615			national webinar space 2.0	25.7.2020	St Josephs college of emngineering	
	616			getting smart	24.07.2020	St Josephs college of engineering	
	617			getting smart	23.07.2020	St josephs college of engineering	
	618			Eloquence	23.07.2020	St josephs college of engineering	
	619			webinar on education 4.0 and online resource development	17.07.2020	St josephs college of engineering	
	620			how to get into FAANG companies	17.07.2020	coding ninjas	
	621			into the world of react	11.07.2020	st josephs college of engineering	
	622			introduction to competitive programming	03.07.2020	prep bytes tech	
	623			open source and digital transformation	04.07.2020	Eahwari engineering college	
	624			cracking data science interviews	29.07.2020	coding ninjas	
	625				webinar on strive seek and soar	28.7.2020	St.Joseph's institute of technology
	626				BIS standards	24.7.2020	St.Joseph's institute of technology
	627				Raga Shakthi	17.7.2020	St.Joseph's college of engineering
	628				Vidhyalakshmi	drone development and de-droning techniques	18.7.2020

	629		Advanced characterisationµstructural analysis	29.7.2020	St.Joseph's institute of technology
	630		ethical hacking and cybersecurity	4.7.2020	St.Joseph's college of engineering
	631		cracking upsc and importance of civil services	14.7.2020	St.Joseph's college of engineering
	632		webinar on mental health	17.7.2020	St.Joseph's college of engineering
	633		education 4.0 and online open resource	18.7.2020	St.Joseph's college of engineering
	634		webinar on Indian foreign services	11.7.2020	St.Joseph's college of
	635		webinar on personal branding	13.7.2020	St.Joseph's college of engineering
	636		ELOQUENCE	24.7.2020	St.Joseph's college of engineering
	637		satellite positioning	11.7.2020	Easwari engineering college
	638		motivational webinar	6.7.2020	St.Joseph's college of engineering
	639		Android app development	9.7.2020	St.Joseph's college of engineering
	640		cybersecurity	10.7.2020	St.Joseph's college of engineering
	641		Machine learning	11.7.2020	St.Joseph's college of engineering
	642		overcoming the fear of public speaking	18.7.2020	St.Joseph's college of engineering
	643		CCBD-2020	16.7.2029	St.Joseph's college of engineering
	644		webinar on react and react native	12.7.2020	St.Joseph's college of engineering
	645	Sylviya J	Indian foreign services placement webinar	11.07.2020	St. Joseph's College of engineering
	646		Ethical Hacking and cyber security	4.07.2020	St. Joseph's College of engineering
	647		Introduction to satellite positioning	11.7.2020	Easwari Engineering College
	648		Overcoming fear of public speaking	18.07.2020	St. Joseph's College of engineering
	649		Cyber security	04.07.2020	WAC
	650		UPSC	14.07.2020	St. Joseph's College of engineering
	651		Strive, seek and soar	28.07.2020	St. Joseph's Institute of Tecnology

	652			Shaping young minds	18.07.2020	St. Joseph's College of engineering
	653			React and React naive	12.07.2020	St. Joseph's College of engineering
	654			Raga sakthi	17.07.2020	St. Joseph's College of engineering
	655			Personal branding	13.07.2020	St. Joseph's Institute of Tecnology
	656			Mental health	17.07.2020	St. Joseph's College of engineering
	657			Eloquence	24.07.2020	St. Joseph's College of engineering
	658			Education 4.0	18.07.2020	St. Joseph's College of engineering
	659			Motivational webinar	06.07.2020	St. Joseph's College of engineering
	660			Computational Chemistry on Biofuel Development	16.07.2020	St. Joseph's College of engineering
	661			BIS Standards	24.07.2020	St. Joseph's Institute of Tecnology
	662			Advance Characteristics and micro structural analysis	29.07.2020	St. Joseph's Institute of Tecnology
	663		Sanjana V	Ethical hacking and cybersecurity	4.7.2020	St. Joseph's college of engineering
	664			Motivational webinar	06.07.2020	St. Joseph's College of engineering
	665			Android app development	9.7.2020	St. Joseph's college of engineering
	666			cybersecurity	10.7.2020	St. Joseph's college of engineering
	667			Machine learning	11.7.2020	St. Joseph's college of engineering
	668			Indian foreign services placement webinar	11.07.2020	St. Joseph's College of engineering
	669			satellite positioning	11.7.2020	Easwari engineering college
	670			React and React naive	12.07.2020	St. Joseph's College of engineering
	671			Personal branding	13.07.2020	St. Joseph's Institute of Tecnology
	672			cracking upsc and importance of civil services	14.7.2020	St. Joseph's college of engineering
	673			Computational Chemistry on Biofuel Development	16.07.2020	St. Joseph's College of engineering

	674			Raga sakthi	17.07.2020	St. Joseph's College of engineering
	675			webinar on mental health	17.7.2020	St.Joseph's college of engineering
	676			Overcoming fear of public speaking	18.07.2020	St. Joseph's College of engineering
	677			Drone development and de-droning techniques	18.7.2020	St.Joseph's institute of technology
	678			BIS Standards	24.07.2020	St. Joseph's Institute of Tecnology
	679			webinar on strive seek and soar	28.7.2020	St.Joseph's institute of technology
	680		Sowmya M	webinar on strive seek and soar	28.7.2020	St.Joseph's institute of technology
	681			BIS standards	24.7.2020	St.Joseph's institute of technology
	682			Raga Shakthi	17.7.2020	St.Joseph's college of engineering
	683			drone development and de-droning techniques	18.7.2020	St.Joseph's institute of technology
	684			Advanced characterisationµstructural analysis	29.7.2020	St.Joseph's institute of technology
	685			ethical hacking and cybersecurity	4.7.2020	St.Joseph's college of engineering
	686			cracking upsc and importance of civil services	14.7.2020	St.Joseph's college of engineering
	687			webinar on mental health	17.7.2020	St.Joseph's college of engineering
	688			education 4.0 and online open resource	18.7.2020	St.Joseph's college of engineering
	689			webinar on Indian foreign services	11.7.2020	St.Joseph's college of
	690			webinar on personal branding	13.7.2020	St.Joseph's college of engineering
	691			ELOQUENCE	24.7.2020	St.Joseph's college of engineering
	692			satellite positioning	11.7.2020	Easwari engineering college
	693			motivational webinar	6.7.2020	St.Joseph's college of engineering
	694			Android app development	9.7.2020	St.Joseph's college of engineering
	695			cybersecurity	10.7.2020	St.Joseph's college of engineering
	696			Machine learning	11.7.2020	St.Joseph's college of engineering
	697			overcoming the fear of public speaking	18.7.2020	St.Joseph's college of engineering

	698			CCBD-2020	16.7.2029	St.Joseph's college of engineering	
	699			webinar on react and react native	12.7.2020	St.Joseph's college of engineering	
	700	Shireen.H		Digital transformation	1.7.2020	St. Joseph's college of engineering	
	701			AI as a tool for covid 19	2.7.2020	St. Joseph's college of engineering	
	702			Renewable sources of energy	11.7.2020	Muhammad sathak AJ college of engineering	
	703			Passionate journey for success	22.7.2020	Muhammad sathak AJ college of engineering	
	704			Technological innovation and academia industry	23.7.2020	Muhammad sathak AJ college of engineering	
	705			Indian foreign services	11.7.2020	St.Joseph's college of engineering	
	706			Getting ready for industry 4.0	15.7.2020	St.Joseph's college of engineering	
	707			Shaping your minds	17.7.2020	St.Joseph's college of engineering	
	708		Sneka A		Ethical hacking and cyber security	4.7.2020	St.Joseph's College of Engineering
	709				Webinar on design principles	11.7.2020	St.Joseph's Institute of Technology
	710			Indian foreign services	11.7.2020	St.Joseph's College of Engineering	
	711			Cracking upsc and importance of civil service	14.7.2020	St.Joseph's College of Engineering	
	712			Overcoming the fear of public speaking	15.7.2020	St.Joseph's College of Engineering	
	713			Education 4.0 and online open resources	18.7.2020	St.Joseph's College of Engineering	
	714			Webinar on electric vehicle	18.7.2020	St.Joseph's College of Engineering	
	715			Passionate journey towards success	22.7.2020	Mohamed Sathak AJ College of Engineering	
	716			The truth about 5G	23.7.2020	St.Joseph's College of Engineering	
	717			Python for data science	23.7.2020	Misrimal Navajee Munoth Jain Engineering College	
	718			ELOQUENCE	24.7.2020	St.Joseph's College of Engineering	
	719			Webinar on space 2.0	25.7.2020	St.Joseph's College of Engineering	
	720			Nanotech applications	25.7.2020	St.Joseph's College of Engineering	
	721			Web architecture	27.7.2020	St.Joseph's College of Engineering	

	722			Ethical hacking and cyber security	4.7.2020	St.Joseph's College of Engineering
	723			Webinar on design principles	11.7.2020	St.Joseph's Institute of Technology
	724			Indian foreign services	11.7.2020	St.Joseph's College of Engineering
	725			Cracking upsc and importance of civil service	14.7.2020	St.Joseph's College of Engineering
	726			Overcoming the fear of public speaking	15.7.2020	St.Joseph's College of Engineering
	727			Education 4.0 and online open resources	18.7.2020	St.Joseph's College of Engineering
	728		Sasikala V	Webinar on electric vehicle	18.7.2020	St.Joseph's College of Engineering
	729			Passionate journey towards success	22.7.2020	Mohamed Sathak AJ College of Engineering
	730			The truth about 5G	23.7.2020	St.Joseph's College of Engineering
	731			Python for data science	23.7.2020	Misrimal Navajee Munoth Jain Engineering College
	732			ELOQUENCE	24.7.2020	St.Joseph's College of Engineering
	733			Webinar on space 2.0	25.7.2020	St.Joseph's College of Engineering
	734			Nanotech applications	25.7.2020	St.Joseph's College of Engineering
	735			Web architecture	27.7.2020	St.Joseph's College of Engineering
	736			World of react and react native	11.7.2020	St. Joseph's college of engineering
	737		Vignaraaj K	Gps and beyond	11.7.2020	Easwari college of engineering
	738			Personal branding	13.7.2020	St. Joseph's college of engineering
	739			Importance of civil service	14.7.2020	St. Joseph's college of engineering
	740			webinar on strive seek and soar	28.7.2020	St.Joseph's institute of technology
	741			BIS standards	24.7.2020	St.Joseph's institute of technology
	742			Raga Shakthi	17.7.2020	St.Joseph's college of engineering
	743		Yazhini Yadhumaki C.K	drone development and de-droning techniques	18.7.2020	St.Joseph's institute of technology
	744			Advanced characterisationµstructural analysis	29.7.2020	St.Joseph's institute of technology
	745			ethical hacking and cybersecurity	4.7.2020	St.Joseph's college of engineering

	746			cracking upsc and importance of civil services	14.7.2020	St.Joseph's college of engineering
	747			webinar on mental health	17.7.2020	St.Joseph's college of engineering
	748			education 4.0 and online open resource	18.7.2020	St.Joseph's college of engineering
	749			webinar on Indian foreign services	11.7.2020	St.Joseph's college of
	750			webinar on personal branding	13.7.2020	St.Joseph's college of engineering
	751			ELOQUENCE	24.7.2020	St.Joseph's college of engineering
	752			satellite positioning	11.7.2020	Easwari engineering college
	753			motivational webinar	6.7.2020	St.Joseph's college of engineering
	754			Android app development	9.7.2020	St.Joseph's college of engineering
	755			cybersecurity	10.7.2020	St.Joseph's college of engineering
	756			Machine learning	11.7.2020	St.Joseph's college of engineering
	757			overcoming the fear of public speaking	18.7.2020	St.Joseph's college of engineering
	758			CCBD-2020	16.7.2029	St.Joseph's college of engineering
	759			webinar on react and react native	12.7.2020	St.Joseph's college of engineering
	760		K Sowmiya	Ethical hacking and cyber security	04.07.2020	St Joseph's college of engineering
	761			Motivational webinar	06.07.2020	St Joseph's college of engineering
	762			Webinar on design principles	11.07.2020	St Joseph's Institute of Technology
	763			Indian foreign services	11.07.2020	St Joseph's college of engineering
	764			Into the world of react and react natives	11.07.2020	St Joseph's college of engineering
	765			Cracking upsc and importance of civil service	14.07.2020	St Joseph's college of engineering
	766			Overcoming the fear of public speaking	15.07.2020	St Joseph's college of engineering
	767			Computational Chemistry on Biofuel Development	16.07.2020	St Joseph's college of engineering
	768			Education 4.0 and online open resource	18.07.2020	St Joseph's college of engineering
	769			Webinar on electric vehicle	18.07.2020	St Joseph's college of engineering

	770			Passionate journey towards success	22.07.2020	Mohamed Sathak AJ College of engineering
	771			The Truth about 5G	23.07.2020	St Joseph's college of engineering
	772			Python for data science	23.07.2020	Misrimal Navajee Munoth Jain Engineering College
	773			Webinar on carbon nanostructures and its application	21.07.2020	St Joseph's college of engineering
	774			ELOQUENCE	24.07.2020	St Joseph's college of engineering
	775			Webinar on space 2.0	25.07.2020	St Joseph's college of engineering
	776			Nanotech application	25.07.2020	St Joseph's college of engineering
	777			Web architecture	27.07.2020	St Joseph's college of engineering
	778		sethumadhavan p	webinar on art of research paper	01.07.2020	rathinam college of engineering
	779			listening and development sector	01.07.2020	guru nanak college
	780			trends in economic zoology	01.07.2020	st.joseph's college of engineering
	781			digital transformation	01.07.2020	st.joseph's college of engineering
	782			corrosion on light metals	02.07.2020	hindustan college
	783			recent in computer science	02.07.2020	sreenivasa college of engineering
	784			role of innovative teaching strategy	01.07.2020	saraswathi college
	785			impact of corona	02.07.2020	d.b.j college
	786			arduino projects	02.07.2020	st.joseph's college of engineering
	787			artificial intelligence	02.07.2020	st.joseph's college of engineering
	788			recent trends in life	03.07.2020	gtn college of engineering
	789			impact of covid-19 on agriculture	03.07.2020	bishop heber college
	790			business application of data science	17.07.2020	janson institute of technology
	791			getting smart	18.07.2020	st.joseph's college of engineering
	792			FDP program	11.07.2020	rajiv gandhi college
	793			probability and statistics using r	18.07.2020	sreenivasa college

	794			documentation in research methodology	03.07.2020	srm institute of technology
	795			atmospheric neutrino oscillation	07.07.2020	assumption college
	796			emerging trends in commerce	02.07.2020	sas college
	797			role of teachers	02.07.2020	nevjabhai college
	798			gender and violence	02.07.2020	government arts college
	799			creation of new world	28.07.2020	dewar college
	800		C.VIJAY ADHIRA	webinar on improving writing and communication skill	01.07.2020	Cambridge assessment English
	801			webinar on Indian foreign services	11.07.2020	st Joseph's college of engineering
	802			Webinar on getting ready for industry 4.0	15.07.2020	st Joseph's college of engineering
	803			Webinar on computational chemistry on biofuel development	16.07 .2020	st Joseph's college of engineering
	804			webinar on fusion of Raga Shakti healing resilience	15 July -17july	st Joseph's college of engineering
	805			webinar on education 4.0 and online open resources	17july- 18 july	st Joseph's college of engineering
	806			webinar on drone development and de- droning technologies	18-07-2020	st Joseph's institute of technology
	807			webinar on overcoming the fear of public speaking and electric vehicle	15 th july-18 july	st Joseph's college of engineering
	808			webinar on shaping young minds	17-18 july	st Joseph's college of engineering
	809			webinar on GPS and an introduction to satellite positioning system	11/7/2020	IETE Chennai centre
	810			webinar on truth about 5G and basics of sensors	23-24 july	st Joseph's college of engineering
	811			webinar on Indian space exploration	25-07-2020	st Joseph's college of engineering
	812			webinar on carbon nanostructures and its applications	20-21 july	st Joseph's college of engineering
	813			webinar on strive seek and soar	27-28 july	st Joseph's institute of technology

	814			webinar on advanced characterisation and microstructural analysis	29-07-2020	st Joseph's institute of technology	
	815		SANTHOSH. R	cracking upsc and importance of civil services	14.7.2020	St.joseph college of Engineering	
	816			cybersecurity	10.7.2020	St.joseph college of Engineering	
	817			webinar on Indian foreign services	11.7.2020	St.joseph college of Engineering	
	818			getting smart	18.7.2020	St.joseph college of Engineering	
	819			Renewable sources of energy	11.7.2020	Mohamed Sathak AJ College of engineering	
	820			Passionate journey for success	22.7.2020	Mohamed Sathak AJ College of engineering	
	821			Technological innovation and academia industry	23.7.2020	Mohamed Sathak AJ College of engineering	
	822			sreyan Kumar. s	cracking upsc and importance of civil services	14.7.2020	St.joseph college of Engineering
	823				cybersecurity	10.7.2020	St.joseph college of Engineering
	824		webinar on Indian foreign services		11.7.2020	St.joseph college of Engineering	
	825		getting smart		18.7.2020	St.joseph college of Engineering	
	826		Renewable sources of energy		11.7.2020	Mohamed Sathak AJ College of engineering	
	827		Passionate journey for success		22.7.2020	Mohamed Sathak AJ College of engineering	
	828		Technological innovation and academia industry		23.7.2020	Mohamed Sathak AJ College of engineering	
	829		Tony.A.M		webinar on indian foreign services	11.7.2020	St.Joseph's college of Engineering
	830			webinar on space 2.0	25.7.2020	St.Joseph's college of Engineering	
	831		R.Domnic Sam Cardoza	Ethical Hacking And Cyber Security	02/07/2020	St.Joseph's College Of Engineering	
	832			Indian Civil Services:Not A Career	04/07/2020	St.Joseph's Institute Of Technology	
	833			Ultrafine Grained Materials and olOlda materials with Futuristic Properties	04/07/2020	Francis Xavier Engineering College	

	834			Numerical Investigation of Flow and Heat Transfer using Nanofluids	04/07/2020	Francis Xavier Engineering College
	835			Geographic Information System	03/07/2020	Francis Xavier Engineering College
	836			Future Approach To Aerospace Vehicle Design	06/07/2020	Francis Xavier Engineering College
	837		Anirudh Govindan	Digital Transformation	01/07/2020	St. Joseph's college of engineering
	838			Futuristic radiation based space technology	05/07/2020	St. Joseph's college of engineering
	839		A.Christopher Jones	Industry 4.0	25/06/2020	Velammal Engineering College,Chennai
	840			Electric Vehicles	08/07/2020	St.Joseph's Institute of Technology
	Awards/Prize won by students		-			
Industrial Projects done by students	-					
Publications(only published) details	-					
Funded Projects	-					
Other activities	-					



Three Days Online Webinar on Life Style Management Amidst Covid-19 was successfully conducted in St. Joseph's College of Engineering on 08th July and 10th July 2020 by the Department of Mathematics. The program received an overwhelming response with 250 participants from various academic institutions in Tamil Nadu under GoToMeeting online platform.

On the first day, 08/07/2020, resource person Dr. R. Ponnudurai, Emeritus Professor of Psychiatry A.C.S Medical College started his discussion with **How to Mind Our Mind During Epidemic**.

On the second day, 09/07/2020, resource person Dr. Rajesh Kesavan, Managing Director from Hycare Super Speciality Hospital Chennai explained briefly about **How to take care of the foot**.

On the third day 10/07/2020, resource person Dr. S. Senthil Karunakaran, Avizham Siddha Hospital Chennai discussed about the **Ways and Measures to Lead Our Life Healthily In General And During Covid-19**.

All three presenters shared their knowledge with participants using power point presentations, questionnaire sessions etc. They helped to make the subjects fully comprehensible and created interest among the participants.



A two days online **Webinar on Education 4.0 and online open resources** was successfully conducted in **St. Joseph's College of Engineering** on 17 and 18th July 2020 by the **Department of English**. The program received an overwhelming response with 164 participants from various academic institutions in Tamil Nadu under GoToMeeting online platform.

On the first day, 17/07/2020, resource person **Mr. Stephen Chinnasamy, CEO Strides Consulting Inc** started his discussion with Education 4. 0.

On the second day, 18/07/2020, resource person Dr. P. Malliga, Associate Professor & Head i/c, Centre for educational media and technology, National Institute of Technical Teachers Training and Research (NITTTR), Chennai explained briefly about online open resources.

All two presenters shared their knowledge with participants using power point presentations, questionnaire sessions etc. They helped to make the subjects fully comprehensible and created interest among the participants.



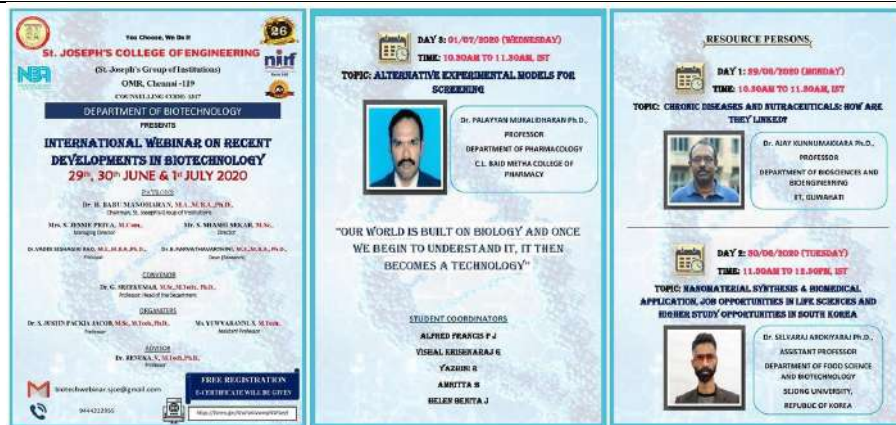
A one-day online **Webinar on உடலினை உறுதி செய்** was successfully conducted in **St. Joseph's College of Engineering** on **20th July 2020** by the **Department of Mathematics**. The program received an overwhelming response with 200 participants from various academic institutions in Tamil Nadu under GoToMeeting online platform.

The resource person **Dr. G. Sivaraman, Managing Director, Arogya Health Care (P) Limited** explained briefly about view on current Covid-19 pandemic situation.

The Presenter shared their knowledge with participants using power point presentations, questionnaire sessions etc. It helped to make the subjects fully comprehensible and created interest among the participants.

DEPARTMENT OF BIOTECHNOLOGY

S.No.	Title of the Events and Photographs	Details of the Event
1.	FDP/WORKSHOP/CONFERENCE	<p style="text-align: center;">International webinar on recent Developments in Biotechnology Convenor: Dr. G. Sreekumar, HOD Organizer: Dr. Justin Packia Jacob & Ms. S. Yuwvaranni</p> <p>The three days international webinar on recent development in biotechnology hosted by the Biotechnology Department was planned in the dates 29.6.2020, 30.6.2020 and 1.7.2020 with three proficient speakers on wide spectrum fields in Biotechnology belonging to various places such as Guwhati and Chennai in India and from Seoul in South Korea.</p> <p>The registration for webinar was open to students, research scholars, professors, researchers and faculties of many fields showing interest from various countries worldwide. Invitation for the webinar was sent through known sources though mail and by WhatsApp group circulations attached with the registration form , a week before the commencement of the event.</p> <p>In total 891 participants have registered in the event out of which 196 were faculty, scientists, R and D directors and research scholars from different countries like Dominican republic , Sultanate of Oman , Zambia,Ethiopia and Pakistan and 695 were students from countries like Nigeria,Australia and Zambia. There were many participants from various states in India too .</p> <p>The webinar links were shared to the registered</p>



Brochure copy of International Webinar

participants through their mail IDs and was also shared in respective WhatsApp groups that were created for this event. In order to face no difficulties in accommodating participants, the webinar was streamed on two platforms , Cisco WebEx meeting and YouTube live.

The 3 days event consisted of 3 plenary sessions with 1 speaker on each day. Each speaker was given 1 hour to present followed by questionnaire session, duration varying based on the number of questions from the participants. The webinar was structured to foster discussion between the participants and speaker around the respective core themes of speakers expertise in biotechnology.

Day 1 (29.6.2020) - The event started with the Tamil Thai vazhthu followed by the welcome address given by the event organizer Dr.Justin Packia Jacob.

The inaugural function was hoisted by the head of department and professor Dr.G.Sreekumar.

The resource person for day 1 was Dr. Ajaykumar.K.Kunnumakara , Professor, IIT Guwahati ,delivering a talk on chronic diseases and nutraceuticals: how they are linked?

At the end of the session the vote of thanks was delivered by event co-organizer, Assistant professor Ms.Yuwvaranni.S

Day 2 (30.6.2020) - The event started at 11:30 am with the Tamil Thai vazhthu followed by the welcome address by the event co-organizer, Assistant professor Ms.Yuwvaranni.S

The resource person for day 2 was Dr. Selvaraj Arokiyaraj , Assistant Professor in Department of

Food Science and Biotechnology ,Sejong University , Republic of Korea delivering a talk on Nanomaterial synthesis and Biomedical applications followed by higher studies opportunities in South Korea.

At the end of the session the vote of thanks was delivered by the event organizer Dr. Justin Packia Jacob.

Day 3 (1.7.2020) - The event started at 10:30 with the welcome speech delivered by the event organizer , Professor Dr. Justin Packia Jacob.

The resource person for day 3 event was Dr.Pallayan Muralidaran , Professor in Department of Pharmacology , C.L Baid Metha college of Pharmacy, India delivering a talk on Alternative experimental models for screening.

The valedictory function was hoisted by the event advisor , Dr. Renuka Vishwanathan, Professor , St. Joseph's college of Engineering, Chennai.

The three days event was equally organized and supported by the 3rd year student Organizers of Department of Biotechnology - Mr.Alfred Francis P.J, Ms. Amritta.B, Ms.Helen Benita.J, Mr.Vishal Krishnaraj.G and Ms.Yazhini.R.

After the event, the E-certificates for the participants and speakers were generated and was sent to them through their respective email address that were registered during the filling up of registration and feedback forms.

Bio -Talk Series Week – 1

Convenor: Dr. G. Sreekumar, HOD

Organizer: Ms. S. Yuwvaranni

Bio-Talk series programme was hosted by

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DEPARTMENT OF BIOTECHNOLOGY

PRESENTS

BIO-TALK SERIES WEEK : 1
PLANT DERIVED VALUE ADDED PRODUCTS



Dr. Narayani .M
Faculty
National Institute of Technology
Calicut

Date: 08/07/2020 (Wednesday)

Timings: 5.00 PM – 6.00 PM

PATRONS

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CONVENOR ORGANIZER
Dr. G. SREEKUMAR, M.Sc.,M.Tech., Ph.D. Professor & Head of the Department Ms. YUWVARANNI. S, M.Tech. Assistant Professor

ADVISOR
Dr. RENUKA. V, M.Tech.,Ph.D. Professor

FREE REGISTRATION
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Registration Link
<https://forms.gle/ZoyzHfSHMDfGtaPc8>

 biotechwebinar.sjce@gmail.com

 **9791079093**

Brochure copy of BioTalk Series Week 1

the Biotechnology Department was with week -1 programme with proficient speaker Dr.M.Narayani on wide spectrum fields in Bioprospecting of plants belonging NIT, Calicut

The registration for webinar was open to students, research scholars, professors, researchers and faculties of many fields showing interest from various countries worldwide. Invitation for the webinar was sent through known sources though mail and by WhatsApp group circulations attached with the registration form , a week before the commencement of the event.

In total 592 participants have registered in the event out of which 119 were faculty, scientists, R and D directors and research scholars from different countries and 464 were students from countries like Nigeria,Australia There were many participants from various states in India too .

The webinar links were shared to the registered participants through their mail IDs and was also shared in respective WhatsApp groups that were created for this event. In order to face no difficulties in accommodating participants, the webinar was streamed on two platforms , Cisco WebEx meeting and YouTube live.

3.7.2020 - The event started with welcome address and the inaugural function was hoisted by the head of department and professor Dr.G.Sreekumar. The resource person for was Dr.M.Narayani , Professor,NIT, Calicut delivering a talk on Plant based value added Products with Q and A session at the end The valedictory function was hoisted by the event organizer Ms.Yuwvramni.S, Assistant Professor ,

St. Joseph's college of Engineering, Chennai.
The event was equally organized and supported by the 3rd year student Organizers of Department of Biotechnology - Mr.Alfred Francis P.J, Ms. Amritta.B, Ms.Helen Benita.J, Mr.Vishal Krishnaraj.G and Ms.Yazhini.R.

After the event, the E-certificates for the participants and speakers were generated and was sent to them through their respective email address that were registered during the filling up of registration and feedback forms.

A webinar on “Bio Science -Research and Masters opportunities in U.K”

Convenor: Dr. G. Sreekumar, HOD

Organizer: Dr. G. Baskar

The Department of Biotechnology, St. Joseph’s College of Engineering has organized a webinar on “**Bio Science - Research and Masters Opportunities in U.K**” on 15.07.2020. This webinar was aimed to create awareness on higher studies and research opportunities in UK. Totally 120 Students were participated from various districts of Tamilnadu and other states of India. This webinar was

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DEPARTMENT OF BIOTECHNOLOGY
PRESENTS

BIO-TALK SERIES WEEK :2
"Bio Science -Research and Masters opportunities in U.K"

Date: 15/07/2020 (Wednesday)
Timings: 5.00 P.M – 6.00 P.M



Speaker
Dr. Pranav V



Moderator
Nithi S

SCOTSGRAD

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M.E., M.B.A., Ph.D.
Dean (Research)

ORGANIZER
Dr. C. BASKAR,
M.Tech., M.B.A., Ph.D.,
Professor

ADVISOR
Dr. RENUKA. V, M.Tech., Ph.D.
Professor



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Registration Link

https://us02web.zoom.us/join/register?WN_ISW90seMSPC50YwINHM-7w

9840805601

Brochure copy of BioTalk Series Week2

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St. Joseph's Group of Institutions
OMR, Chennai-119, Tamilnadu, India.

Department of Biotechnology

SCOTSGRAD

Certificate No: 9UQDTM-CE000107

CERTIFICATE OF PARTICIPATION

Mr./Ms.

from

has participated in "BioScience-Research and Masters opportunities in U.K" organized by Department of Biotechnology in association with ScotsHunt UK Ltd & Scots Grad on 15th July 2020.



Dr. G. Baskar
Coordinator



Dr. G. Sreekumar
Head of the Department



Dr. Vaddi Seshagiri Rao
Principal

organized in association with ScotsHunt UK Ltd & Scots Grad Consulting Pvt Ltd. India.

International E-Conference on Frontiers in Industrial Biotechnology

Convenor: Dr. G. Sreekumar, HOD

Coordinator: Dr. G. Baskar

Co- Coordinator: Ms. G. Kalavathy

The Department of Biotechnology, St. Joseph's College of

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DEPARTMENT OF BIOTECHNOLOGY

PRESENTS
AICTE Sponsored
INTERNATIONAL E-CONFERENCE ON
FRONTIERS IN INDUSTRIAL BIOTECHNOLOGY
27th - 29th JULY, 2020

Abstracts are invited for virtual oral presentation

Submit your abstracts in MS-word format through email (maximum 500 words)
Micibit2020@gmail.com

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Professor & Head of the Dept.

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Professor
CO-COORDINATOR
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Assistant Professor

ADVISOR
Dr. RENUKA VISWANATHAN, M.Tech, Ph.D.
Professor

Best paper awards & prizes for each theme

Last date for abstract submission 22.07.2020

Participants Registration link
<https://forms.gle/XmsMAwmmUay5xdc8>

No Registration fee

E-Certificate will be provided

Program Schedule

DAY 1: 27th July 2020
Inauguration - 9:45 - 10:00 am

Primary Lecture 1: 11:00 - 11:30 am
Title: The role of biotechnology in making products for farmers: Introduction to Smart Quality Technologies
Dr. Anil Kumar Bharathi
Associate Professor, Department of Agricultural Biotechnology, University of Agricultural Sciences, Bangalore

Oral Presentations 1: 11:00 - 14 pm. Abstracts 10:45
Session Chair: Dr. Manoj Kumar Lakshmi and Dr. G. Sree Kumar

Primary Lecture 2: 12:30 - 1:30 pm
Title: Biotechnological applications of enzymes for food processing
Dr. Rajani Kumar Lakshmi
Associate Professor, Department of Bioprocess Engineering & Technology, School of Chemical and Energy Engineering, Government Technical Institute, Malaysia

Oral Presentations 2: 11:00 - 14 pm. Abstracts 11:45
Session Chair: Dr. Rajani Kumar Lakshmi and Dr. G. Sree Kumar

Primary Lecture 3: 1:30 - 3:00 pm
Title: Chemical biotechnology for the production of chemicals - The use of microbial cells
Dr. Jyoti Anandhi Parvati
Post Doctoral Fellow, Biotechnology and Bioengineering, Centre of Bioprocess Engineering, University of Delhi, New Delhi, India

Oral Presentations 3: 11:00 - 14 pm. Abstracts 11:45
Session Chair: Dr. Rajani Kumar Lakshmi and Dr. G. Sree Kumar

DAY 2: 28th July 2020

Primary Lecture 4: 11:00 - 11:30 am
Title: Microbial production of enzymes: Optimization of substrate for maximum yield
Dr. Manoj K. Ghosh
Department of Engineering, University of Calicut, India

Oral Presentations 4: 11:00 - 14 pm. Abstracts 11:45
Session Chair: Dr. Rajani Kumar Lakshmi and Dr. G. Sree Kumar

Oral Presentations 5: 1:30 - 3:00 pm. Abstracts 1:45
Session Chair: Dr. Rajani Kumar Lakshmi and Dr. G. Sree Kumar

Panel Discussion 1: 3:00 - 4:00 pm
Topic: Biotechnology in the production of chemicals
Dr. Jyoti Anandhi Parvati
Post Doctoral Fellow, Biotechnology and Bioengineering, Centre of Bioprocess Engineering, University of Delhi, New Delhi, India

DAY 3: 29th July 2020

Primary Lecture 5: 11:00 - 11:30 am
Title: Biotechnological applications of enzymes in food processing
Dr. Rajani Kumar Lakshmi
Associate Professor, Department of Bioprocess Engineering & Technology, School of Chemical and Energy Engineering, Government Technical Institute, Malaysia

Oral Presentations 6: 11:00 - 14 pm. Abstracts 11:45
Session Chair: Dr. Rajani Kumar Lakshmi and Dr. G. Sree Kumar

Oral Presentations 7: 1:30 - 3:00 pm. Abstracts 1:45
Session Chair: Dr. Rajani Kumar Lakshmi and Dr. G. Sree Kumar

Panel Discussion 2: 3:00 - 4:00 pm
Topic: Biotechnology in the production of chemicals
Dr. Jyoti Anandhi Parvati
Post Doctoral Fellow, Biotechnology and Bioengineering, Centre of Bioprocess Engineering, University of Delhi, New Delhi, India

Oral Presentations 8: 11:00 - 14 pm. Abstracts 11:45
Session Chair: Dr. Rajani Kumar Lakshmi and Dr. G. Sree Kumar

Brochure copy of Intentional E-Conference

Engineering has organized AICTE sponsored International E-Conference on Frontiers in Industrial Biotechnology (ICFIBT 2020) during 27 - 29 JULY, 2020 in association with Biotech Research Society, India. There are 8 plenary lectures were given by eminent academicians, scientists from various countries namely Portugal, Italy, S. Korea, UK, India, Malaysia, Oman and Switzerland. There are 90 online oral presentation and 50 offline presentation in the form of recorded video or poster were presented by faculty members, scientist and research scholars from various states of India and various countries.

Bioconjugation of Therapeutic Enzyme Uricase for Gout Disease

Convener: Dr. G. Sree Kumar, HOD

Advisor: Dr. V. Renuka

Organizer: Ms. G. Kalavathy



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DEPARTMENT OF BIOTECHNOLOGY

PRESENTS

BIO TALK SERIES - WEEK : 3

BIOCONJUGATION OF THERAPEUTIC ENZYME URICASE FOR GOUT DISEASE

BY

Dr. P. E. JAGADEESH BABU M.Tech., Ph.D.,
Department of Chemical Engineering
NITK, SURATHKAL

NO REGISTRATION FEE

DATE : 21.07.2020 (TUESDAY)
TIME : 5.00 PM - 6.00 PM IST

E-CERTIFICATE WILL BE PROVIDED FOR ACTIVE PARTICIPANTS

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ADVISOR
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Professor

ORGANIZER
Ms. G. KALAVATHY M.Tech.,
Assistant Professor

FOR REGISTRATIONS:
<https://forms.gle/gXv7aZ6C2kxKIEv9>

FOR QUERIES:
biotechwebinar2020.sjce@gmail.com

USE THE QR CODE FOR REGISTRATION LINK

The Department of Biotechnology, St. Joseph's College of Engineering has organized a webinar on "Bioconjugation of Therapeutic Enzyme Uricase for Gout Disease" on 21.07.2020. This webinar was aimed to impart knowledge on the therapeutic usage of enzymes. Around 350 participants from various colleges and research institutes have actively participated.

2. PUBLICATIONS(ONLY PUBLISHED) DETAILS

R. Naveenkumar, G. Baskar, Optimization and techno-economic analysis of biodiesel production from *Calophyllum inophyllum* oil using heterogeneous nanocatalyst, Bioresource Technology 315 (2020) 123852.

STAFF CONFERENCE PRESENTATION



STAFF CONFERENCE PRESENTATION

Dr.G. Sreekumar has participated in the International Webinar on COVINAR-A week-long international webinar on COVID-19. Organized by the department of biochemistry and molecular biology, Pondicherry University.

Ms. G. Kalavathy has participated in the International Webinar on COVINAR-A week-long international webinar on COVID-19. Organized by the department of biochemistry and molecular biology, Pondicherry University.

Dr. M. Chamundeeswari has participated in an International Virtual Conference on “Advanced Materials for Energy and Environmental Application (ICAMEA 2020)” conducted during 26-27th June 2020 at International Relationship Centre, Bharathidasan University, Tiruchirappalli - 620 024, Tamil Nadu, India.

Dr. M. Chamundeeswari, has participated in webinar on “RECENT TRENDS IN WASTEWATER TREATMENT” organized by the Department of Chemical Engineering, Karpagam Academy of Higher Education, Coimbatore on 27.06.2020.

Dr. M. Chamundeeswari, has Participated in International Webinar on “FTIR & HPLC INSTRUMENTATION” organized by PG & Research Department of Biochemistry, Rajah Serfoji Govt. College (A), Thanjavur, Tamilnadu, India, 27th June 2020.



Dr. M. Chamundeeswari, has attended the International Webinar in the topic of “கதைவத் திறந்தால் கண்ணதாசன்” and “சங்க இலக்கியங்களில் காவல் மரபுகள்” Department of Tamil, Shree Chandrababhu Jain College Minjur -601 203, on 29th June, 2020

Dr.M. Chamundeeswari, has participated in an International online Faculty Development Program on “Advancements on Applied Chemistry”, organised by Department of science, St.Joseph's College of Engineering, OMR, Chennai, held on 6th - 8th July 2020.

Dr.M. Chamundeeswari, has participated in a Webinar on “Be Powerful”, organised by Department of Biochemistry, Annai Veilankanni's Group of Institutions, Saidapet, Chennai, held on 7th July 2020

Dr.M. Chamundeeswari, has participated in a Webinar on “Protocol for Registering & Renewal of Certificate in Tamilnadu State Pharmacy Council”, organised by Thanthai Roever College of Pharmacy, held on 7th July 2020

Dr.M. Chamundeeswari, has participated in “Bio – Talk Series Week: 1, Plant derived Value Added Products” organized by the Department of Biotechnology, St. Joseph's College of Engineering on 8th July 2020

Dr.M. Chamundeeswari, has participated in a Webinar on “Management Secrets - Time Management, Energy Management, Relation Management and Decision Management”, organised by Department of Biochemistry, Annai Veilankanni's Group of Institutions, Saidapet, Chennai, held on 9th July 2020

Dr.M. Chamundeeswari, has participated in an International Webinar on “Artificial Intelligence- Pharmaceutical Applications, Current Challenges & Future Directions”, organised by Department of Pharmaceutics in Association with HCOP Alumini Association(HAA), Hindu College of



Pharmacy, Saidapet, Chennai, held on 11th July 2020

Dr.M. Chamundeeswari, has actively participated in a Webinar on Renewable Sources of Energy, jointly organized by Department of Electrical and Electronics Engineering, Technology Centre for Renewable Energy, MSAJCE and We POWER Programme (Supported by World Bank Group on Energy and Extractives), Chennai on 11-07-2020

Dr.M. Chamundeeswari, has participated in a Virtual National Seminar on “Current Trends in Fish Biotechnological Research”, organised by Department of Fisheries Post Graduate Studies, TNJFU, OMR, Chennai, held on 9th - 11th July 2020.

Dr.M. Chamundeeswari, has participated in a National Level Webinar on “Phytomedicine and Health” organized by PG & Research Department of Biochemistry, Rajah Serfoji Government College (Autonomous), Thanjavur, Tamilnadu, India, on 13th July 2020.

Dr.M. Chamundeeswari, has participated in a National Webinar in the topic of “Management Thoughts in Kambaramayana, Department of Tamil, Shree Chandraprabhu Jain College Minjur -601 203, on 14th July, 2020.

Dr.M. Chamundeeswari, has participated in an online Virtual Seminar series on Waste Management Scenarios in the topic of “Algae : A promising Bioresources for Wider Applications, Centre for Waste Management and Centre of Excellence in Energy Research, Sathyabama Institute of Science and Technology, OMR, Chennai on 14th July, 2020.

Dr.M. Chamundeeswari, has participated in the ICT Academy Convergence 2020 (Annual Members Meeting) organized by ICT Academy held on 15th July 2020

Dr.M. Chamundeeswari, has participated in a National Webinar on “Computational Chemistry on Biofuel Development CCBD 2020”, organised by Department of science, St. Joseph’s College of Engineering, OMR, Chennai,



held on 16th July 2020

Dr.M. Chamundeeswari, has participated in the Webinar Session X- FRAGILE CHROMOSOME IN HUMAN” held on 18th July 2020, organized by Department of Zoology, Michael Job College Of Arts And Science For Women, Sulur, Coimbatore, 641103

Dr.M. Chamundeeswari, has participated in a National Webinar on “Carbon Nanostructures and its Applications”, organised by Department of science, St.Joseph’s College of Engineering, OMR, Chennai, held on 20th &21st July 2020

Dr.M. Chamundeeswari, has participated in a Webinar on “Scholarly Publication and Citation Metrics”, organised by Library Department of Thavathiru Santhalinga Adigalar Arts Science Tamil College, Perur, 22nd July 2020

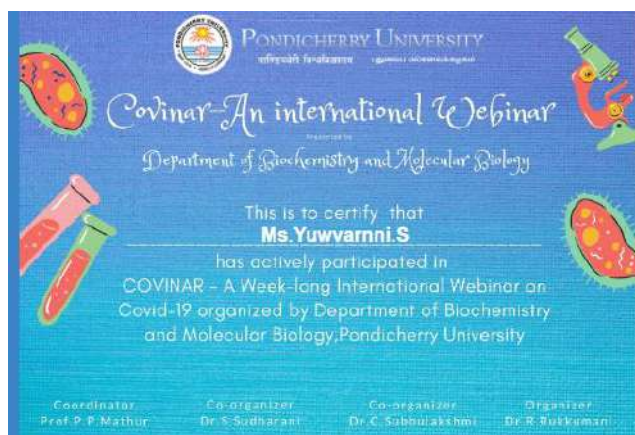
Dr.M. Chamundeeswari, has participated in an International Webinar on “Covinar- A week long webinar on COVID 19”, organised by Department of Biochemistry and Molecular Biology, Pondicherry University, held on 20-24th July 2020

Dr.M. Chamundeeswari, has participated in Book series launch “Nutritional Neurosciences”, organised by Springer Nature, held on 24th July 2020

Dr.M. Chamundeeswari, has participated in “Bio – Talk Series Week: 4, Life and death in-between cancer cells” organized by the Department of Biotechnology, St. Joseph’s College of Engineering on 24th July 2020

Dr. Karthik C has participated in the webinar on How to Read Scientific Literature? And completed the online evaluation test organized by National Center for Cell Sciences, Pune.

Ms. Caroline D G has participated in the webinar on How to Read Scientific Literature? And completed the online



evaluation test organized by National Center for Cell Sciences, Pune.

Ms. Preethy K R has participated in the International webinar on Mushroom- Nature's Gift, organized by the department of microbiology, K.R. College of Arts and Science, Kovilpatti on 24th July, 2020.

Ms. Yuwvaranni S has participated in the Covid 19: Understanding The Real Threat To Human, International Webinar 3.7.2020/1 day St.Teresa's College, Ernakulam

Ms. Yuwvaranni S has participated in the Frontiers In Nanotechnology And Application International Webinar 15.7.2020/ 1 day St.Xaviers College, Palayamkattai

Ms. Yuwvaranni S has participated in the Online teaching Tools Webninar 17.7.2020/ 1 day Leading India AI & Team

Ms. Yuwvaranni S has participated in the Environment, Water And Disaster Risk Reduction FDP Cum Training Workshop/ 5 Days 13-17 July/5 days National Institute of Management, New Delhi

Ms. Yuwvaranni S has participated in the A Week-Long

		<p>International Webinar On Covid-19 -Molecular Bio Techniques International Webinar 20-24 July/ 4 days Pondicherry University</p> <p>Ms. Yuwvaranni S has participated in the Bioconjugation of Therapeutic enzyme uricase for GOUT disease Bio-talk series July 21/ 1 day SJCE</p> <p>Ms. Yuwvaranni S has participated in the Lakshaya Disha – 2020 – Career Change Guidelines National Webinar 25.7.2020/ 1 day RL Institute of Management Studies, Madurai</p>
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

1.Webinar on “ The Art of getting hired” – TIPS & TRICKS	REPORT
	<p style="text-align: center;">Webinar on The Art of Getting Hired – Tips and Tricks was organized by the Department of Electronics and Communication Engineering for the students on 03.07.2020 using Google Meet app for between 04:00 p.m. and 05:00 p.m. Ms. Pranishaa R Prakash, IIM Shillong (Class of 2020), ECE Alumni (Class of 2018) gave an overview of the placement preparations and skills needed to be developed by a student in the placement front currently pursuing an engineering degree or an MBA after engineering. She demonstrated the procedures the various levels at which students should prepare to get a job offer. She gave examples on what kind of people are preferred and recruited. She also shared her own experiences and her contact details for the students benefit.</p> <p>This alumni webinar drew participants from various other colleges besides and students from St. Joseph’s Group of Institutions. A total of 75 participants got benefitted out of this webinar.</p>

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
 Organises Webinar on

THE ART OF GETTING HIRED
 - TIPS & TRICKS

3rd July 2020, 4.00 pm IST

 Ms. PRANISHAA R. PRAKASH, B.E., MBA,
 BIM - Shillong - Class of 2020
 ECE Alumni - Class of 2013



FREE REGISTRATION
 Register here <https://bit.ly/314h6f>
 Join here <https://meet.google.com/gvx-mdtb-ovd>
 E- Certificate will be provided to all active participants

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 HOD - Lab Affairs

CO-ORDINATORS
Dr. S. VINAYAGA PRIYA, M.E., PhD
 Associate Professor
Mrs. K. JASMINE MYSTICA, M.E.
 Assistant Professor

2. Student Development Program on “Engineer your life – Applying theory to real life”

REPORT

You Come, We Do It

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OMR, Chennai - 119.

COUNSELLING CODE : 1317

Department of Electronics and Communication Engineering
presents Student Development Program on

ENGINEER YOUR LIFE
-APPLYING THEORY TO REAL LIFE-



Mr. Sergiton David, B.E.
Telecommunication System Engineer, Verizon
ECE Mums- 2018
University of California, Davis- 2020 Admit

4th July 2020
10.00-11.00 am

CHIEF PATRON
Dr. B. Babu Manoharan M.A, MBA, Ph.D
Chairman, St. Joseph's Group of Institutions

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CONVENORS

Dr. B. Victoria Jancee M.E., Ph.D HOD (Staff Affairs)	Dr. S. Aghalya M.E., Ph.D HOD (Student Affairs)	Dr. P. Esthilarasi M.E., Ph.D HOD (Lab Affairs)
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CO-ORDINATORS

Mrs. S. Davipriya M.E Assistant Professor	Mrs. R. Madhumitha M.E Assistant Professor
--	---

Registration Details

<https://forms.gle/3S7W0bz5Sw07816>
JOIN HERE : meet.google.com/pe-nqpe-pix



Free Registration
E-Certificates will be
provided for all active
participants

Student Development Program on “Engineer your life- Applying theory to real life” was organized by the department of Electronics and Communication Engineering on 4.7.2020 using Google Meet app between 10.00 a.m and 11.00 a.m. Mr.Sergiton David, Telecommunication Engineer, Verizon gave a brief explanation on Engineering life. Altogether 120 participants got benefitted out of this webinar. Feedback collected from the participants signified the usefulness of the event and their interest in participating future events under our banner. E-Certificates were mailed to all 120 participants as an acknowledgement of their participation.

3. Five days Online Faculty Development Programme on “Evolving trends in Communication and Networking”

REPORT

The Choice, All Day!!

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
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Five days Online Faculty Development Programme
on
EVOLVING TRENDS IN COMMUNICATION AND NETWORKING
6 - 10 July, 2020

<p>6.7.2020 10:30 am to 12 Noon</p>  <p>Dr. G. Lakshmi Narayanan Professor Department of ECE National Institute of Technology, Trichy Topic - VLSI design for the realization of Physical Layer</p>	<p>6.7.2020 1:30 pm to 3:30 pm</p>  <p>Dr. Latha Christie Senior Scientist Defense Research & Development Organization (DRDO) Ministry of Defense, Bangalore Topic - Electromagnetic Spectrum for Space and Warfare Applications</p>	<p>7.7.2020 8:30 pm to 11:30 pm</p>  <p>Dr. V. Shanmuganathi Associate Professor Department of CSE, National Institute of Technical Teachers Training and Research, Chennai Topic - Functionalities of Software Defined Networking</p>
<p>8.7.2020 8:30 pm to 11:30 pm</p>  <p>Mr. Aravindhan Chozhan Senior Network Engineer Cultivika Holdings and Services, Inc. Boulder, Colorado, USA Topic - SD-WAN and Cloud Networking</p>	<p>9.7.2020 9:30 am to 11:30 am</p>  <p>Dr. M. A. Bhagyavani Professor Department of ECE, College of Engineering, Sreeya, Anna University, Chennai Topic - Trends in 5G Wireless communication</p>	<p>10.7.2020 8:30 pm to 11:30 pm</p>  <p>Dr. R. Gunasundari Professor Department of ECE, Pondicherry Engineering college, Pondicherry Topic - IEEE 802.11n Wireless LAN</p>

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Dr. D. PARVATHAVARTHINI, M.E, MBA, Ph.D., Dean (Research)

Convener
Dr. J. MARTIN LEO MANICKAM, M.E, Ph.D.
Professor

Co-ordinators
Mrs. S. DEVI PRIYA, M.E., Assistant Professor
Mrs. K. JASMINE MYSTICA, M.E., Assistant Professor
Mr. C. ASHOK, M.E. (Ph.D.), Assistant Professor

Program Advisors
Dr. D. VICTORIA JANCEE, M.E, Ph.D., HOD - Staff Affairs
Dr. S. AGHALYA, M.E, Ph.D., HOD - Student Affairs
Dr. P. EZHILARASI, M.E, Ph.D., HOD - Lab Affairs

No Registration Fee Interested Faculty members, Research scholars, Industry participants, students can REGISTER at:
<https://forms.gle/QNxDvWpa1QtWY5tS7>
Maximum number of participants is limited to 100
Participants will be selected on first come first served basis
Last date for registration : 4.7.2020
E-certificates will be given to active participants

For program updates, join us at Whatsapp and Telegram using the following links
<https://chat.whatsapp.com/Jf7ArJTtZy0xfjuKvIhUT>
<https://t.me/joinchat/AAAAAEcCf0W2BTboQm5tA>

For enquiries, mail us at : sjceeonline@gmail.com

Five days Online Faculty Development Program was organized by the Department of Electronics and Communication from 06.07.2020 to 10.07.2020.

Day 1

Date:06/07/2020
10.30 AM- 12.00 noon

Time:

On our first session, Dr. G. Lakshmi Narayanan, Professor, Department of ECE, National Institute of Technology, Trichy delivered a webinar on VLSI Design for the realization of the physical layer. The Convener Dr. J. Martin Leo Manickam welcomed him and the participants from across the country. Mrs. S. Devipriya read his citation, followed by which the speaker shared voluminous information on VLSI design for the realization of the physical layer. He addressed the participants with all the information starting from the basics of modulation, transmitter and receiver blocks, scrambling and OFDM modules. The session was held in Google Meet and also streamed it on YouTube at <https://youtu.be/pgSGkLKykxo>. 254 faculty members, research scholars, professionals and students were benefitted. Towards the end of the session, the participants were made to submit a daily attendance form (Google Form). At the end of the session, Dr. S. Aghalya proposed the vote of thanks.

Date: 06/07/2020
Time: 5.30 PM- 7.00 PM

On the same day, Dr. Latha Christie, Senior Scientist and Associate Director, Defense Research and Development Organization (DRDO), Ministry of Defense, Bangalore delivered a webinar on Electromagnetic Spectrum for Space and Warfare Applications. The Convener Dr. J. Martin Leo Manickam welcomed her and Mrs. K. Jasmine Mystica read her citation, followed by which the speaker shared voluminous information on Electromagnetic spectrum for space and warfare applications. She explained about various warfare applications of electromagnetic spectrum. She addressed the gathering with all the information starting from the basics of microwaves, RADAR and millimetre wave applications. The session was held in ZOOM and also

streamed it on YouTube at <https://youtu.be/9uxWafcTvWE>. 305 faculty members, research scholars, professionals and students were benefitted. Towards the end of the session, the participants were made to submit a daily attendance form (Google Form). At the end of the session, Mr. C. Ashok proposed the vote of thanks.

Day 2

Date: 07/07/2020

Time: 6.00 PM- 7.30 PM

On Second day, Dr. V. Shanmuganeethi, Associate Professor, Department of CSE, National Institute of Technical Teachers Training and Research, Chennai delivered a webinar on Functionalities of Software Defined Networking. The Convener Dr. J. Martin Leo Manickam welcomed him and Mr.C.Ashok read his citation, followed by which the speaker shared voluminous information on Functionalities of Software Defined Networking. He addressed the gathering with all the information starting from the basics of SDN, its architecture, its applications, SDN control plane and SDN flow forwarding mechanisms. A real time voting system, Mentimeter was used in this presentation, so that we had a nice interactive session. The session was held in Google Meet and also streamed it on YouTube at <https://youtu.be/cSrOgJ3g2F4>. 264 faculty members, research scholars, professionals and students were benefitted. Towards the end of the session, the participants were made to submit a daily attendance form (Google Form). At the end of the session, Mrs. S. Devipriya proposed the vote of thanks.

Day 3

Date: 08/07/2020

Time: 6.00 PM- 7.30 PM

On Third day, Mr. Aravindhyan Chozhan, Senior Network Engineer, Craftworks Holdings and Breweries Inc., Broomfield Colorado, USA delivered a webinar on SD -WAN and Cloud Networking. After the Convener Dr. J. Martin Leo Manickam welcomed him, Mrs. S. Devipriya read his citation, followed by which the speaker shared voluminous information on SD WAN and Cloud networking. He addressed the gathering with all the information starting from the architecture to the security needs of

SD-WAN and Cloud. The participants also had a demo session shown by Mr. Aravindhan on Meraki Dashboard and Microsoft Azure. The session was held in Google Meet and streamed it on YouTube at <https://youtu.be/C68xwNV9xjI>. 288 faculty members, research scholars, professionals and students were benefitted. Towards the end of the session, the participants were made to submit a daily attendance form (Google Form). Towards the end, after Mr. Aravindhan answered the queries of the participants Mrs. Jasmine Mystica proposed the vote of thanks.

Day 4

Date: 09/07/2020

Time: 6.00 PM- 7.30 PM

On day 4, Dr. M. A. Bhagyaveni, Professor, Department of ECE, College of Engineering, Guindy, Anna University, Chennai, delivered a webinar on Trends in 5G communication. After the Convener welcomed her, Mrs. Jasmine Mystica read her citation, followed by which the speaker shared her knowledge acquired through her research experience on 5G Communication. She addressed the gathering with all the information starting from the proposed 5G architecture to the potential research areas in the domain. The participants had a very interactive session and our speaker addressed many doubts of our participants on the underlying technical aspects of a 5G network. The session was held in Google Meet and also streamed live on YouTube at <https://youtu.be/EnskYOIO3xs>. 268 faculty members, research scholars, professionals and students were benefitted. Like every day, towards the end of the session, the participants were made to submit a daily attendance form (Google Form). At the end of the session, Mr. Ashok thanked the speaker and the participants for the wonderful session by proposing the vote of thanks.

Day 5

Date: 10/07/2020

Time: 6.00 PM- 7.30 PM

Final day, Dr. R. Gunasundari, Professor, Department of ECE, Pondicherry Engineering college, Pondicherry, delivered a webinar on IoE and Wearables. Mrs. S Devipriya welcomed her; Mrs. K Jasmine Mystica read her citation, followed by which the

speaker shared a whole lot of information about various IoE based wearables available in the present day market. She also showed the projected increase in wearable market over the next few decades in order to motivate more researchers to enter this field of research. She concluded with the applications served by wearable technology and the listed the various problems faced in design which are the potential research areas. The participants had a very interactive session and our speaker addressed many of their doubts. The session was held in Google Meet and also streamed live on YouTube at <https://youtu.be/ilMBoVgVpBo>. 278 faculty members, research scholars, professionals and students were benefitted. Like every day, towards the end of the session, the participants were made to submit a Google Form. The form acquired the participants' holistic feedback on the entire 5 days of the FDP. At the end of the session, the Convener Dr. J. Martin Leo Manickam, thanked the Management, speaker, colleagues and the participants for the successful completion of the 5 days FDP by proposing the vote of thanks.

PROGRAM SUMMARY

Number of participants registered	: 788
Number of participants attended	: 415
Tamil nadu :	291
Otherstates :	124
Number of participants given e-certificates	: 266
Number of Institutions participated	: 166
Tamilnadu	: 84
Other states	: 81
Malawi	: 1
Number of Government Institutions participated	: 12
Number of Private Institutions participated	: 154
Number of participants from St. Joseph's Group of Institutions	: 9






4. A Webinar on “ Trending perspectives of AI in Robotics”

REPORT

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PRESENTS
A WEBINAR ON
Trending Perspectives of AI in Robotics

RESOURCE PERSON


 (IST)
 09/07/2020 11:00 am - 12:30 pm
Register at
<https://forms.gle/i3yRtLYAqChfCb3p7>


Dr. Doreen Robin
 Director
 Computational Intelligence
 Research Foundation
 Chennai.

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 Dean (Research)

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ORGANIZERS
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 Professor
Dr. A. Swarnalatha M.E., Ph. D
 Professor
 (9840751030)
Mr. C. Ashok M.E., (Ph. D)
 Assistant Professor

PROGRAM ADVISORS
Dr. S. Aghalya M.E., Ph. D
 HOD (Student Affairs)
Dr. P. Ezhilarasi M.E., Ph. D
 HOD (Lab Affairs)

***Invited Participants: Faculty/Research Scholars/Students/Robotic Aspirants.**
***Registration is Free**
***E-Certificates will be issued to all active participants**

The webinar was planned for the benefit of Students, faculty, research scholars and robotic aspirants.

Dr. Doreen Robin, Director, CIRF, is a seasoned speaker who holds the attention of her speakers and has conducted a lot of training sessions for engineering faculty and students, throughout India. The selection of the topic was to address the current research arenas of Artificial Intelligence (AI), as this is the vibrant technology that's creating vibes through the globe in a perspective of one of our **department's** core technology ie., Robotics. We suggested to her some topics that we wanted her to cover during the lecture. The topics covered during her lecture were:

- ✓ Introduction to AI, Machine and Deep Learning
- ✓ How Machine learning algorithm could be used in Robotics
- ✓ Optimization concepts involved in ML algorithms
- ✓ Robot Learning - new emerging research field
- ✓ Gesture Recognition with demo
- ✓ Case studies: Real time applications
- ✓ Future directions

Our III year student Mr. Bastin Joemics created the poster for the webinar. Around 600 registration forms were received. The webinar started right on time with the screening of a video presentation about St. Joseph's College of Engg, Chennai – 119. The streaming of the webinar was done through U Tube Live. The link for the live streaming was: <https://youtu.be/XehsRvJidp8>. This was shared through mail & what's app to all registered participants. The Convener, Dr. B. Victoria Jancee welcomed the speaker and the participants and also presented the importance of the topic. Mr.C.Ashok, presented the profile of the resource person and handed the session to the speaker. The session was made interesting with videos of real time demonstrations and interactive queries which the participants enthusiastically addressed. The session concluded at 12.45 pm with a Q & A session. The vote of thanks was presented by Dr.A.Swarnalatha.

A sizable number of 614 feedback forms through the link: <https://forms.gle/8vjPA7Jotv7wCP6w7> were submitted by the participants at the end of the session. The statistics of the feedback is presented below. The participants were from every part of India, right from Jammu & Kashmir to central India and all states of south India.

5. Report on Online Mock Interview with Alumni – A Placement support initiative

St. JOSEPH'S COLLEGE OF ENGINEERING
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Organizes

ONLINE MOCK INTERVIEW WITH ALUMNI 4th - 12th
- A Placement Support Initiative July, 2020

OUR ALUMNI INTERVIEWERS

 Mr. Elango Raj T. BATCH - 2011 - 2016 Mobile Lead - Data Analyst Madhav Chennai	 Mr. Prashant Sridharan BATCH - 2011 - 2016 Hardware Engineer Siemens, United States	 Mr. Shreshth Kataria BATCH - 2011 - 2016 Running a self owned Packaging Business	 Mr. Jitesh Paul Chinnarasani BATCH - 2013 - 2018 MS in Electrical Engineering EE and Microelectronics Engineering at The University of Texas at Dallas, USA	 Mr. David Charles BATCH - 2013 - 2018 Product Management Associate Zoho Corporation Private Limited
 Mr. Goutham Krishnaswamy BATCH - 2015 - 2019 Software Developer Cognizant, Bangalore, Core Chennai	 Mr. Naveen Ganesa Venkatesh BATCH - 2015 - 2019 Sales Manager, Special Initiatives Public Induction, Madurai	 Mr. Rishi Dey J. BATCH - 2015 - 2017 Lead Data Analyst Jaxx Zenus, Manipal IT City Bangalore, Chennai	 Mr. Anupama Bose T. BATCH - 2015 - 2017 MS in Engineering Management from Northeastern University, USA	 Mr. Ashish Meen Chandra BATCH - 2015 - 2017 MS in MS, MMS, Chennai (Ex-Axis Systems, Ex-Analog)
 Mr. Syed Shabbir Ahmed R. BATCH - 2015 - 2017 Account Manager US Region (IT, Cloud Sales) at Freshworks Inc	 Mr. Devas Arjun BATCH - 2015 - 2019 MS in design engineering in Multimedia Design at Monash University Melbourne, Australia	 Mr. Saravanan S Marugesu BATCH - 2014 - 2018 IIS Software Engineer Automotive Steering Robert Bosch Engineering and Electronics Solutions	 Mr. Ramesh Vijaya Manoharan BATCH - 2014 - 2018 Embedded Software Engineer Bosch Automotive Solutions	 Ms. Sharon Jacob BATCH - 2014 - 2018 Software Engineer Robert Bosch Engineering and Business Solutions
 Mr. Ravi Suresh Kumar BATCH - 2014 - 2018 Senior Systems Engineer Infosys	 Ms. Prashaba S Prabhakar BATCH - 2014 - 2018 M.A. III Shriem	 Mr. Chithir Thomas Priyaa BATCH - 2015 - 2019 Python Developer at Cognizant	 Mr. Arjunraj Rajaraman BATCH - 2015 - 2018 Software Developer at Tringappo Inc	 Mr. Lakshmi Chinnai S. BATCH - 2015 - 2019 iOS Developer Tringappo, Chennai

Online Mock interview had been conducted for our ECE BATCH 2017-2021 students from 04.07.2020 to 12.07.2020 using Google meet app from 11 am to 4 pm. Totally 139 students participated actively and got benefited. Our alumni interviewers from BATCH 2015 to BATCH 2019 conducted the interview and motivated our students

SAMPLE FEEDBACK ABOUT MOCK INTERVIEW

S. No	Reg. No	Name of the Candidate	Feedback Video
1.	312317106174	SRILATHAA V	https://drive.google.com/file/d/1DgI0VELZMTeCw4siDQbQpBcbTJUO6H0I/view?usp=sharing
2.	312317106163	SHARANYA SENTHIL	https://drive.google.com/file/d/17yfxwjPjQ6udljNOA0THQpx0v2AfPnqX/view?usp=sharing
3.	312317106178	SUDARSHANAN G S S	https://drive.google.com/file/d/1THgT8GhaYjumPysSHw9ebNvmU9xw2Osn/view?usp=sharing
4.	312317106167	SHRUTHI S	https://drive.google.com/file/d/1paCh-dr_4IwUvblJnIafeVUI0hV5J76h/view?usp=sharing
5.	312317106129	PRIYA DHARSHINI I	https://drive.google.com/file/d/1Bw93qp_Tm7-OjOz1KC0stYw6tgxsur_Q/view?usp=shari
6.	312317106120	PADMASHRI M B	https://drive.google.com/file/d/1Pu2nvy_j9h-tT2cypHCBU9mOp_1Qawsx/view?usp=sharing
7.	312317106071	JANE CYNTHIA S	https://drive.google.com/file/d/1gOpLa1fLdYpeY1UJX6AtN1yJyKsyOhSK/view?usp=sharing
8.	312317106030	B BALAJI	https://drive.google.com/file/d/1UXi8P7qyLBJaHfYmetboGqKp24EEZJqZ/view?usp=sharing
9.	312317106057	GOVARSHINI R B	https://drive.google.com/file/d/1-DCKaQtscCKKBtAnrDANXvR17cAgmljT/view?usp=sharing

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IN ASSOCIATION WITH
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An Online event organized exclusively for 11th, 12th and Diploma students by the department of ECE in association with OSA student chapter under the topic “An Online Challenge for young minds”. Students were asked to find solutions for the current pandemic situation Covid-19 through Electronics in terms of Video presentation, PPT and model demonstration through Google Meet. The topics include Fake news detection in social media, Sanitization and Sterilization, Protective Equipment, Crowd management assistive systems. First the students were asked to submit their abstract of their innovation through google form by 7/06/2020 and based on their abstract they will be shortlisted for final round for their demonstration through Google Meet app. Based on the request made by the participants, the abstract submission date was extended till 30th June. About 10 abstracts were received for various given challenges and all 10 submissions were shortlisted for final round. On 11th July by 6.00PM the final round was conducted through Google Meet and best three students work has been identified and **E-Certificate** for first three places has been awarded

7. Industry Boot Camp - Technology Demystified...Webinar Series – Week 3

REPORT

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St. JOSEPH'S COLLEGE OF ENGINEERING
 [St. JOSEPH'S GROUP OF INSTITUTIONS]
 OMR, CHENNAI-119
 DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
 (ACCREDITED BY NBA SINCE 2003)

COUNSELLING CODE: 1317 PRESENTS

nirf **Industry Boot Camp**
 Technology Demystified...
 Webinar Series – Week 3

RESOURCE PERSONS

<p>15/07/2020 4 pm – 5 pm (IST)</p>  <p>Mr. Satyam Jakkula, Client Success Manager, IBM India Software Lab, Bangalore.</p> <p>Blockchain & Its Applications</p>	<p>16/07/2020 4 pm – 5 pm (IST)</p>  <p>Mrs. Mamatha Venkatesh AI Architect, IBM India Software Lab, Bangalore.</p> <p>AI and Its Applications</p>	<p>17/07/2020 10:30am – 11:30am (IST)</p>  <p>Mr. KrishnaKanth Naik Team lead, IBM India Software Lab, Bangalore.</p> <p>Agile Mindset</p>
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Dr. B. BABU MANOHARAN M.A., M.B.A., Ph. D
 Chairman, St. Joseph's Group of Institutions.

PATRONS

<p>Mrs. S. Jessie Priya M.Com Managing Director</p> <p>Dr. Vaddi Seshagiri Rao M.E., M.B.A., Ph. D Principal</p>	<p>Mr. B. Shashi Sekar M.Sc. Director</p> <p>Dr. B. Parvathavarthini M.E., M.B.A., Ph. D Dean (Research)</p>
--	--

CONVENORS

<p>Dr. P. Ezhilarasi M.E., Ph. D HOD (Lab Affairs)</p> <p>STAFF CO-ORDINATORS Dr. S. Rajesh Kannan M.E., Ph. D Associate Professor</p> <p>Mr. M. Lingeshwaran M.E., Ph. D Assistant Professor (9555637565)</p> <p>Dr. B. Victoria Jancee M.E., Ph. D HOD (Staff Affairs)</p>	<p>Dr. AKP. Kovendan M.E., Ph. D Assistant Professor</p> <p>STUDENT CO-ORDINATORS J. Bastin Joemics III YEAR ECE (8428782611)</p> <p>B. Harish Kumar III YEAR ECE (9677219665)</p> <p>Dr. S. Aghalya M.E., Ph. D HOD (Student Affairs)</p>
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PROGRAM ADVISORS

FOR REGISTRATION



<https://forms.gle/tKB4Sm8mfBUmqL6r8>

*Registration Free.

*E-certificates will be provided for all active participants

Industry Boot Camp – Technology demystified: A Technical webinar series – week 3 was organized by the Department of Electronics and Communication Engineering for faculties and students on 15,16&17 July 2020 using Google Meet app between 16.00 and 17.00 Hrs IST on 15th & 16th and between 10:30 and 11:30 Hrs IST on 17th.

Mr. Satyam Jakkula, Client Success Manager, IBM India Software Lab, Bangalore gave an overview on Blockchain & its applications. Mrs. Mamtha Venkatesh, AI Architect, IBM India Software Lab, Bangalore demonstrated AI and its applications. Mr. Krishna Kanth Naik, Team lead, IBM India Software Lab, Bangalore elaborated on Agile Mindset. This webinar drew participants from various nations including US, UK and Malaysia besides faculties and students from St. Joseph's Group of Institutions. Altogether 200 participants got benefitted out of this webinar. Feedback collected from the participants signified the usefulness of the event and their interest in participating future events under our banner. E-Certificates were mailed to all the 200 participants as an acknowledgement of their participation.

8. International Webinar on Quantum Computing

REPORT

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(St. JOSEPH'S GROUP OF INSTITUTIONS)
 DMR, CHENNAI-113
 DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
 (ACCREDITED BY NBA SINCE 2003)

COUNSELLING CODE: 1317


in association with
OSA Student Chapter

PRESENTS

An International Webinar on
Quantum Computing
 (for Engineering Students, Faculty and Researchers)

18-07-2020

09:30 am - 11:00 am

Resource Person

 Dr. Claire Allison McLellan
 OSA 2020, Early carrier
 Ambassador, Stanford University
 California, USA.

Chief Patron
 Dr. B. Babu Manoharan M.A, M.B.A, Ph.D.
 Chairman, St. Joseph's Group of Institutions


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<p>Mrs. S. Jessie Priya M.Com Managing Director</p> <p>Dr. Vaddi Seshagiri Rao M.E, MBA, Ph.D Principal</p>	<p>Mr. B. Shashi Sekar M.Sc., INTL business Director</p> <p>Dr. B. Parvathavarthini M.E, MBA, Ph.D Dean (Research)</p>
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Program Advisors

<p>Dr. B. Victoria Jancee M.E, Ph.D (HOD - Staff Affairs)</p>	<p>Dr. S. Aghalya M.E, Ph.D (HOD - Student Affairs)</p>	<p>Dr. P. Ezhilarasi M.E, Ph.D (HOD - Lab Affairs)</p>
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<p>Convenors</p> <p>Dr. B. Vasudevan M.E, Ph.D +91 9840183955</p> <p>Mr. M. Lingeshwaran M.E, Ph.D +91 985607665</p>	<p>Student Coordinators</p> <p>Bastin Joemics, J +91 8428782611</p> <p>Abhishek, A +91 9840183955</p> <p>Prashanth A.R</p>
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<https://forms.gle/3YM XSWmoQpBe9q6d6>

E-Certificates will be provided
Free Registration

An International webinar for Engineering Students, Faculty members, Researchers and Industrial Experts on the topic “**Quantum Electronics**” was organized by the department of ECE in association with OSA student chapter on **18.07.2020** using Google meet app between 9.00 AM and 11.00 AM. The **webinar** was presented by Dr. Claire Allison McLellan, OSA 2020, Early carrier Ambassador , Stanford University, California, USA. Totally **240** members participated from **St. Joseph’s group and various other Engineering colleges** all over the globe and got benefited. This webinar provided an opportunity understanding the concept of Quantum Physics linking with the concept of Quantum Electronics and Quantum Computing. The webinar started with an Ice break up session, where the speaker interacted with the participants and shared her views in current research topics. From the **feedback** submitted by the participants it is observed that this webinar was very much **useful and informative** for all and in future many such webinars may be organized for understanding the current research areas. **E-Certificate** was issued to all the 240 participants as an acknowledgement of their participation.

8. Two day Workshop on “Intellectual Property Rights (IPR): Focused on Engineering Applications

REPORT

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St. JOSEPH'S COLLEGE OF ENGINEERING
 ST. JOSEPH'S GROUP OF INSTITUTIONS
 OMR, CHENNAI- 600119

Department of Electronics and Communication Engineering
 (NBA ACCREDITED SINCE 2003)
 COUNSELLING CODE : 1817

**Two day Workshop on
 Intellectual Property Rights (IPR) :
 Focused on Engineering Applications**

Resource Persons



Dr. Kuldeep Singh Nagla
Associate Professor
Faculty Coordinator of IPR Cell
Dr. BR Ambedkar National
Institute of Technology, Jalandhar.

Topic :
**Introduction of Intellectual
Property Rights: an Overview**

21st July 2020
Time:
10:00 am - 11:30 am

Free Registration
<https://forms.gle/19BQVAgbiAmE7gN7>

Join us at



Google meet



Mr. C. Naveen Andrew
Deputy Controller,
Patents and Designs /
Group Leader (E-Group)
Patent Office, Chennai

Topic :
Patenting Systems in India

22nd July 2020
Time:
10:00 am - 11:00 am

Patrons

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Associate Professor
9841669119

Mr. B. Shashi Sekar M.Sc., Intl Business
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Dean (Research)

Dr. S. Aghalya M.E., Ph.D
HOD- Student Affairs

Dr. P. Ezhilarasi M.E., Ph.D
HOD-Lab Affairs

Mrs. P. Elaveni
Assistant Professor
9384685688

Convenors

Organizers

Student Coordinator
B. Ranjith Raj
 IIIrd Year ECE

E-Certificates will be issued to all active participants

The Two day Workshop on Intellectual Property Rights(IPR) : Focused on Engineering Applications was successfully conducted by the department of Electronics and Communication Engineering for faculty, research scholars, industry personnel and students from 21st July 2020 to 22nd July 2020. The event was conducted through google meet and live streaming was done in YouTube.

We had National Participants from Tamilnadu, Telangana, Karnataka, Odisha, West Bengal, Andhra Pradesh, Gujarat, Maharashtra, Haryana, Punjab, Kerala, Uttar Pradesh, Uttarkhand and International Participant from Srilanka.

The workshop session contemplates the basic understanding of Intellectual Property Rights (IPR), scope on Engineering Applications, Patentability Criteria-Filing Procedures, Patentable and Non-patentable inventions with examples. Our event drew attention of the faculties from other domains and the industry personnel.

On the First day, **Dr. Kuldeep Singh Nagla, Associate Professor, Faculty of IPR Cell, NIT, Jalandhar** presented the topic, "Intellectual Property Rights: an Overview" from 10.00 am to 11.30am. Many queries from the participants proves the session found to be exceedingly interactive and thought provoking.

On the Second day, **Mr. C Naveen Andrew, Deputy Controller of Patents and Designs/ Group Leader(E-Group)** presented the topic, "Patenting Systems in India" from 10.00am to 11.00am. There were lot of interpretations on his presentation which facilitated the participants more discernible about patent filing and examining procedures.

Total number of Participants attended	: 204
Number of Faculty	
Assistant Professor	:88
Associate Professor	:31
Professor	:33
Number of Research Scholars	:10
Number of Industry Personnel	:9
Number of Students	:32
Number of Participants outside Tamilnadu	:47
Number of Participants outside India	:2

On concluding the session, the feedback obtained from the participants found to be invigorating. All the participants

	<p>acquired the knowledge about the importance and necessity of claiming the Intellectual Property Rights for their innovative engineering products that may be used for daily applications.</p>
<p>9. On-line Short Term Course on “VLSI Physical Design using Cadence Innovus Tool”</p>	<p style="text-align: center;">REPORT</p>
	<p>A Short term course on “VLSI Physical Design using Cadence Innovus Tool” was conducted between 20th – 24th July 2020. This was conducted through YouTube Live from 4.30pm to 6 pm every day. Cadence Innovus is the industry standard for VLSI back end design. The invite for this program was designed by our final year student Mr. Finny Verrapana. This was shared through mail and whatsapp. The registration link shared with the participants was https://forms.gle/Hr892LEiR7v5xb5s8.</p> <p>The response was seen in the form of 854 registrations from faculty, research scholars, students and VLSI aspirants from all over India. In order to facilitate the accommodation of the huge number of participants it was decided to live stream the sessions through YouTube.</p> <p>It was indeed a happy occasion to have our alumni Mr. Samuel Jigme Harrison as the resource person for the course. Mr. Samuel Jigme Harrison has over 10 yrs of experience in VLSI physical design and is currently working as Senior Digital IC Design Engineer in ST Microelectronics, Singapore. We are thankful to him for having agreed to share his industrial experience willingly through this course. The agenda was the various steps involved in the physical design of a chip</p> <p>The course started on 20th July on time with the screening of our college promotional video followed by the welcome address presented by our HoD Dr. B. Victoria Jancee. The overview of the program was detailed by Dr. A. Swarnalatha, Professor, Dept of ECE. The speaker was introduced to the participants by Ms. E. Malarvizhi, Asst. Prof, Dept of ECE. After which the session was handed over to Mr. Samuel. Mr. Samuel started with introducing about what it</p>

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Department of Electronics and Communication Engineering

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PRESENTS

On-line Short Term Course on

"VLSI Physical Design using Cadence Innovus Tool"

20th - 24th July 2020

4.30 pm to 6.00 pm (IST)

Register here:
<https://forms.gle/Hr892LEIR7v5xb5s8>



Resource Person
Mr. Samuel Jigme Harrison
Senior Digital IC Design Engineer
ST Microelectronics ASIA Pacific PTE Ltd
Singapore

COUNSELLING CODE: 1317

AGENDA

- > **Day 1 (20th July)**
 - Overview of the 5 days course
 - Flow of Physical Design
- > **Day 2 (21st July)**
 - Introduction to Cadence Innovus Tool
 - Floor Planning and Power Planning
- > **Day 3 (22nd July)**
 - Placement
 - Clock tree synthesis
- > **Day 4 (23rd July)**
 - Routing
 - Static Timing Analysis
- > **Day 5 (24th July)**
 - Physical verification
 - Basics of Power Analysis

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Dr. VADDI SESHAGIRI RAO M.E, MBA, Ph. D Principal	Dr. B. PARVATHAVARTHINI M.E, MBA, Ph. D Dean (Research)

CONVENOR

Dr. A. SWARNALATHA
(Professor)

ORGANIZERS

Ms. E. MALARVIZHI (Asst. Professor) 9444837576	Ms. K. JASMINE MYSTICA (Asst. Professor) 9884942327	Mr. R. PRABHU (Asst. Professor) 9710726258
--	---	--

PROGRAM ADVISORS

Dr. B. VICTORIA JANCEE (HOD - Staff affairs)	Dr. S. AGHALYA (HOD - Student affairs)	Dr. P. EZHILARASI (HOD - Lab affairs)
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***Registration is Free**

***E-Certificates will be issued to all active participants**

***Invited Participants: Faculty, Research Scholars, Students and VLSI aspirants**

really is being, a design engineer and the various roles that he has in the company, creating an interest with the aspirants about the job profile. Then he detailed about his firm and started the course on a positive and enthusiastic note. He continued till 6.10 pm with two short breaks wherein 2 small quiz sheets were shared and collected through Google forms. At the end of the session a Q & A session was handled and a feedback form with 10 technical questions from the session was shared. 550 response Google forms were returned on the first day.

The successive sessions also started sharply with more than 150 viewers already present by sharp 4.30pm. A brief introduction to the sessions was delivered by, the convener Dr. A. Swarnalatha and then Mr. Samuel Jigme took over and delivered the course. Every day 2 short quiz forms and a final feedback form with 10 technical questions were shared to the participants and their responses were collected back. Enthusiastic participants gave a very positive response each day which propelled the organizing team to move forward with reinforced energy. On an average around 370 participants from all over India were regularly attending the 5 day STC.

On 24th after the final session due to repeated requests from the participants various VLSI courses and institutes offering VLSI design across the globe were presented to them. During this time, the VLSI resources and the research capabilities present in St. Joseph's also was showcased to the participants. Queries on each day were handled and personally responded. The participants were informed that to get the course completion certificate a cumulative score of 50% in the quiz responses was required and only those with 80% attendance would be given a participation certificate. The final day message was shared by Dr A. Swarnalatha and the feedback from the participants was immensely motivating. Thus by God's grace and the providence given by our college management, the STC ended on a very positive note.

Eventually after consolidating the scores and attendance of all the participants 249 course completion certificates and 104 participation certificates were distributed to the participants by mail. The certificates were designed by our third year

student Ms. R. B Govarshini.. Few sample certificates and the overall feedback received from the participants is presented here. We are thankful to our college management for their guidance, support and inspiration.

A sizable number of 357 feedback forms through the link: <https://forms.gle/q9K3APXxu28S6zBA>, were submitted by the participants at the end of the final session. The statistics of the feedback is presented below. The participants were from every part of India.

10.Webinar on INTERNET OF THINGS – EVOLUTION &CHALLENGES

REPORT

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 COUNSELLING CODE : 1317
 Rank : 160
 We prepare for Cambridge English Qualifications

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
 (Accredited by NBA Since 2003)
 Organizes

A WEBINAR ON INTERNET OF THINGS – EVOLUTION & CHALLENGES

<p>29th July 2020</p> <p>5.00 pm -6.00 pm</p> <p>Google Meet</p> <p>https://forms.gle/p1pZPGX6od9dwVY49</p>	<p>Resource Person: Dr . P. MANIMARAN Senior Assistant Professor , School of Electronics Engg, Vellore Institute of Technology, Vellore, India</p> 
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 Chairman, St .Joseph's Group of Institutions.

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 HOD-Staff Affairs
 Dr. S. Aghalya, M.E., Ph.D
 HOD-Student Affairs
 Dr. P. Ezhilarasi, M.E., Ph.D
 HOD-Lab Affairs

COORDINATORS
 Mr. R.Parthasarathy, M.E., (Ph.D)
 Assistant Professor (9025862033)
 Mr. R. Prabhu, M.E., (Ph.D)
 Assistant Professor (9701726258)

ORGANISERS
 Mrs. P. Thenmozhi, M.E.,
 Assistant Professor (9445257037)
 Mr. G.D Vignesh M.E.,
 Assistant Professor (9445795179)

<p>*E-certificates will be given to all active participants</p> <p>* Registration is free</p>	<p>Targeted Audience: Faculty, Research Scholars & Students</p>
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Webinar on “INTERNET OF THINGS–EVOLUTION &CHALLENGES” was organized by the department of Electronics and Communication Engineering on 29-09-2020 using Google Meet app between 5.00 p.m and 06.00 p.m.

Dr . P. MANIMARAN(Senior Assistant Professor, School of Electronics Engg, Vellore Institute of Technology, Vellore, India) gave a brief explanation on EVOLUTION &CHALLENGES in Internet of Things. Altogether 137 participants from Andhra Pradesh, Maharashtra, Uttar Pradesh, Madhya Pradesh, Odisha and Tamilnadu got benefitted out of this webinar. Feedback collected from the participants signified the usefulness of the event and their interest in participating future events

11. Faculty Development Program:

The following staff members have attended the faculty development program held during the month of July 2020 at National/International Level

S. No.	Name of the Staff	FDP Program	Level	Event Date
1.	Dr. B. Victoria Jancee	Evolving Trends in Communication & Networking	National	06-07-2020 to 10-07-2020
1.	Dr. P. Latha	Evolving Trends in Communication & Networking	National	06-07-2020 to 10-07-2020
2.	Dr. A. Swarnalatha	STTP on RECENT TRENDS IN ARTIFICIAL INTELLIGENCE AND SOFT COMPUTING -I	National	13-07-2020 to 18-07-2020
		Exploring the Nuances of Deep Learning for Research Applications	National	13-7-20 to 17-7-2020
3.	Dr. R.Avudaiammal	VLSI Physical design using Cadence Innovus Tool	National	20-7-20 to 24-7-20
4.	Mr. C. Ashok	Evolving Trends in Communication & Networking	National	06-07-2020 to 10-07-2020
5.	Dr. I .Johnsi Stella	Evolving Trends in Communication and Networking	National	6-7-20 to 10-7-20
6.	Dr. D. Lakshmi	Recent Trends in Biomedical Application	National	13.7.2020 to 17.07.2020
7.	Ms. S. Devipriya	International FDP on Exploring the nuances of Deep Learning for Research Application- A Deeper Experience	National	13-7-20 to 17-7-20
		Evolving Trends in Communication and Networking	National	6-7-20 to 10-7-20
8.	Mrs. K.JASMINE MYSTICA	Evolving Trends in Communication and Networking	National	6-7-20 to 10-7-20

12. Workshop/Certificate Course/ Conference:

The following staff members have attended the Workshop/Certificate Course/Conference held during the month of July 2020 at National/International Level

S. No.	Name of the Staff	Title of the Event	Level	Duration	Category
1	Dr. I .Johnsi Stella	Two Days Workshop on Intellectual Property Rights(IPR): Focused on Engineering Applications	National	Workshop	21-7-20 & 22-7-20
2.	Dr. D. Lakshmi	Two day Workshop on Aligning yourself to the publishing process	National	Workshop	23-7-2020 to 24-07-2020
		Course on How to prepare your manuscript	Elsevier Researcher Academy	Certificate Course	28.07.2020
		Course on How to peer review a review article	Elsevier Researcher	Certificate Course	29.07.2020

			Academy		
		Course on How reviewers become editors	Elsevier Researcher Academy	Certificate Course	30.07.2020

13. Webinars:

The following staff members have attended the Webinar held during the month of July 2020 at National/International Level

S. No.	Name of the Staff	FDP Program	Level	Event Date
1	Dr. P. Latha	Trending Perspectives of AI in ROBOTICS	National	09-07-2020
2.	Dr.A. Swarnalatha	“Introduction to eLearning Content Creation”	National	15-07-2020
		Essentials for setting up an AI/DL Lab	National	17-07-2020
		Online teaching tips and tools	National	17-07-2020
3.	Dr. D. Lakshmi	Webinar on Essentials for setting up an AI/DL Lab	National	17-07-2020
4.	Mr. C. Ashok	ROBOTICS OPERATING SYSTEMS	National	17-07-2020
5.	B Victoria Jancee	Webinar on GPS and Beyond: An introduction to Satellite Positioning system	National	11.07.2020
		Be.You.ti ful - An IEEE 3 Day Feminar series	National	11.07.2020 to 13.07.2020
		Webinar on Machine Learning and Exploratory Data Analytics	National	16.07.2020
		Robotic Process Automation - An Industrial Perspective	National	25.07.2020
		International Workshop on Vehicular Ad Hoc Networks and Security	National	29.07.2020
		Webinar on Enhance Learning & Teaching Skill using Digital Tools	National	31.07.2020

14. Publications:

The following staff members have published the research papers during the month of July 2020 in Journals/ Conferences at National/International Level

S. No.	Name of the Author	Paper Title	Journal/Conference	Publication Details
1	R.Avudaiammal, P.Elaveni, Nancy.P.S, Pavithra.S	Indices based Landuse classification using SVM	Journal	Journal of Critical Review, Vol 7,issue 19, pp 165-171. ISSN 2394-5125.
2	P. Thilagavathi, J. Martin Leo Manickam	ERTC:an Enhanced RSSI based Tree Climbing Mechanism for well-planned path Localization in WSN using virtual force of the Mobile Anchor Node	Journal	Journal of Ambience Intelligence and Humanized Computing, July,2020 https://doi.org/10.1007/s12652-020-02286-3