

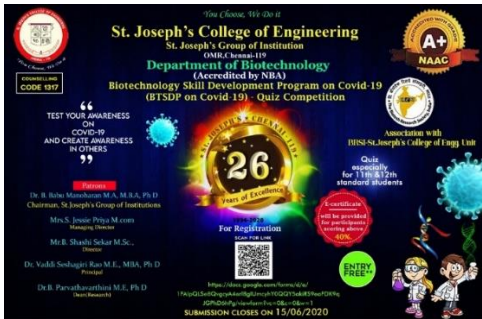



St. Joseph's College of Engineering
 St. Joseph's Group of Institutions
 OMR, Chennai – 119.



JUNE 2020

DEPARTMENT OF BIOTECHNOLOGY

S.No.	Title of the Events and Photographs	Details of the Event
1.	<p align="center">FDP/WORKSHOP/CONFERENCE/ OTHER EVENTS ORGANIZED</p>  <p align="center"><i>Copy of Quiz competition of brochure</i></p>  <p align="center"><i>Copy of Sample Certificate</i></p>	<p align="center">FDP/WORKSHOP/CONFERENCE/ OTHER EVENTS ORGANIZED</p> <p align="center">QUIZ COMPETITION ON COVID-19 PANDEMIC FOR SCHOOL STUDENTS</p> <p>Convenor: Dr. G. Sreekumar, HOD Organizer: Dr. G. Baskar</p> <p>The Department of Biotechnology, St. Joseph's College of Engineering has organized a Quiz Competition on Covid-19 Pandemic for School Students under Biotechnology Skill Development Program on Covid-19 (BTSDP on Covid-19). This quiz competition was aimed to create significant awareness COVID-19 Pandemic in the young minds of students. This program was organized in May and June 2020. Totally 104 Students were participated from various districts of Tamilnadu and other states of India.</p> <p align="center">ESSAY COMPETITION ON COVID-19 PANDEMIC FOR SCHOOL STUDENTS</p> <p>Convenor: Dr. G. Sreekumar, HOD</p>

Copy of Essay competition brochure

Copy of Alumni Connect brochure

Organizer: Dr. G. Baskar

Essay Competition on *COVID-19 Pandemic* was aimed to create significant awareness in the young minds of students and to draft an article on Covid-19 in any of the following themes, Measures to curb the spread of COVID-19, Methods for early diagnosis COVID-19, Treatment methods for COVID-19, Development on COVID-19 Vaccine production, Necessary daily practices when institutions operated, Need of lifestyle change for post COVID-19, Impact of COVID-19 on world economy and Precautions to avoid outbreak of any Pandemics. This program was organized in June 2020.

BIOTECH SCOPE, CAREERS AND ENTREPRENEURIAL OPPORTUNITIES IN ABROAD AND INDIA

Convenor: Dr. G. Sreekumar, HOD

Organizer: Dr.C. Karthik & Ms. D. G. Caroline

The Department of Biotechnology, St. Joseph's College of Engineering organized "Alumni Connect 2020" an Online Interaction with our esteemed prestigious alumni on "Biotech Scope, Careers and Entrepreneurial opportunities in abroad and India" on 12th June 2020 (Friday) from 10:30 a.m. to 12:30 p.m. on the Google Meet. The session was aimed to enrich students on the current trends and future focus in the realm of biotechnology and would be a platform to sketch their career objectives. The alumni speakers were **Ms. Shamini Thiagarajan** (Batch 2006-2010), **Ms. Amrita Venkateswaran**, (Batch 2007-2011), **Mr. Chandhuru Jagadeesan** (Batch 2009-2013), **Ms. Shravanthi Rajasekar** (Batch 2010-2014). The Alumni were enthusiastic and gave an overview regarding the current trends and future focus in the realm of biotechnology to the current students and faculty members. The Alumni interacted with the faculty members and

You Choose, We do It!

ST. JOSEPH'S COLLEGE OF ENGINEERING
(ST. JOSEPH'S GROUP OF INSTITUTIONS)
OMR, CHENNAI - 119
COUNSELLING CODE : 1317

DEPARTMENT OF BIOTECHNOLOGY

presents

**VIRTUAL INTERNATIONAL CONFERENCE ON
GLOBAL RESEARCH TRENDS IN
BIOTECHNOLOGY**

DATE
15.06.2020 - 18.06.2020
(Monday - Thursday)

TIME
Session I : 11 am - 12 pm IST
Session II : 4 pm - 5 pm IST

**AWARDS FOR BEST
PAPER AND POSTER
PRESENTATION**

**TECHNICAL
TALK BY EXPERTS**
(15th JUNE -
17th JUNE)

CALL FOR ABSTRACTS
• Both ORAL and POSTER presentation
• Last day of Submission - 15.06.2020

**ORAL AND
POSTER
PRESENTATION**
(18th JUNE)

PATRONS
Dr. B. BABU MANOHARAN, M.A., M.B.A., Ph.D.,
Chairman, St. Joseph's Group of Institutions

Mrs. S. JESSE PRIYA, M.Com.
Managing Director

Mr. B. SHASHI SEKAR, M.Sc.
Director

Dr. VADDI SESHAGIRI RAO, M.E., M.B.A., Ph.D.,
Principal

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

ORGANISERS
Dr. G. SREE KUMAR, M.Sc., M.Tech., Ph.D.,
Professor, Head of the Department

Dr. M. CHAMUNDEESWARI, B.Pharm., M.TECH., Ph.D.,
Associate Professor, Convener

Ms. K. R. PREETHY, M.Tech.
Assistant Professor, Co-Convener

For Registrations :
<https://forms.gle/byrgia8h73ojykXl6>
For Abstract Submission and Queries:
sjcebiotech.webinar2020@gmail.com
Mobile Number : +91 7395935565

**NO
REGISTRATION
FEE**

E-Certificates
will be
provided for
active participants



Copy of E-conference Brochure

also offered to help the current students in whichever way possible in order to make them affluent with industry culture. Overall the meet was successful and fruitful results of the same will be seen in near future.

VIRTUAL INTERNATIONAL CONFERENCE ON GLOBAL RESEARCH TRENDS IN BIOTECHNOLOGY

Convener: Dr. G. Sreekumar, HOD
Organizer: Dr. M. Chamundeeswari & Ms. K. R. Preethy

A conference is a great way for people with a common interest to get together and exchange the most cutting-edge ideas in their field. It is an opportunity for academicians and researchers to present and discuss their latest work, and discover new and interesting developments in their field. Several conferences are held all year round, all over the world, however, this year due to the pandemic, most of them have been forced to be cancelled. Despite this unforeseen circumstance, our department still wishes to keep the people educated about the ongoing research and developments occurring in our field.

That is where the “**Virtual International Conference on Global Research Trends in Biotechnology**” dated from June 15th to 18th June 2020 comes into play. We will be utilizing the perks of several online platforms, such as Cisco WebEx and YouTube, to stream and bring together fellow inquisitive individuals to share and exchange their accomplishments. We have put together a list of eminent speakers from all over the world ranging from New York to South Korea.

This event will include technical talks concerning food nutrition, nanoparticles for cancer therapy and viral vaccines amongst others which will undoubtedly succor the various issues of the world. Apart from this, we will be conducting Oral and Poster Presentations to provide the opportunity to our peers to put forth their ideas and research work as well.

The brochure is for a webinar titled "Gateway for Higher Studies in Biotechnology" organized by the Department of Biotechnology at St. Joseph's College of Engineering. The event is scheduled for Saturday, June 20, 2020, from 4:30 PM to 6:30 PM. The brochure features the college's logo and name at the top, along with accreditation logos for Cambridge and NEA. It lists three speakers: Mr. Balaji Sagadevan (Principal Engineer, Alnylam Pharmaceuticals, Boston, MA, USA), Mr. Jothivanan Elumalai (Research Student, Genomic Instability and 3D Genome Organization, RIKEN, Japan), and Dr. Venkata Vamsi B Y (Entrepreneur and Researcher, Protein design and Cancer Research, University College Cork, Ireland). The brochure also identifies the patrons, convenors, and the organizer, Ms. G. Kalavathy (Assistant Professor).

St. JOSEPH'S COLLEGE OF ENGINEERING
St. Joseph's Group of Institutions
OMR, Chennai - 600 119.

DEPARTMENT OF BIOTECHNOLOGY

PRESENTS

Webinar on "Gateway for Higher Studies in Biotechnology"

Registration Link: <https://bit.ly/2e3-9CjB>

Free Registration! Enrollment on the go!

Scan to Register

Mr. BALAJI SAGADEVAN
Principal Engineer
Alnylam Pharmaceuticals
Boston, USA

Mr. JOTHIVANAN ELUMALAI (Ph.D.)
Research Student
Genomic Instability and 3D
Genome Organization
RIKEN, Japan

Dr. VENKATA VAMSI B Y
Entrepreneur and Researcher
Protein design and Cancer Research
University College Cork, Ireland

20.06.2020 (SATURDAY) @ 4:30 - 6:30PM

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

Mr. B. Shashi Sekar, M.Sc
Director

Dr. Vaddi Seshagiri Rao, M.E.M.B.A, Ph.D
Principal

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

CONVENORS

Dr. G. Sree Kumar
Professor & Head

Dr. V. Renuka
Professor

ORGANIZER

Ms. G. Kalavathy
Assistant Professor

Copy of Webinar Brochure

About 530 members from various organizations has registered and participated from various countries such as China and Zambia; states of North and South such as Delhi, Uttar Pradesh, Madhya Pradesh, West Bengal, Gujarat, Rajasthan, Maharashtra, Odisha, Bihar, Chattisgarh, Tamilnadu, Kerala, Karnataka and Andhra. The Organizing Committee hopes that this conference will encourage and persuade those who take part to continue learning and increase their knowledge about Biotechnology.

GATEWAY FOR HIGHER STUDIES IN BIOTECHNOLOGY

Convenor: Dr. G. Sreekumar, HOD

Organizer: Dr.V. Renuka & Ms. G. Kalavathy

The Department of Biotechnology, St. Joseph's College of Engineering organized one day webinar on "Gateway for Higher Studies in Biotechnology" on 24th June, 2020 at 4:30 – 6:30 P.M. A total of 629 Participant mainly students and research scholars from various colleges and research institutes across the country have registered the webinar. The webinar was conducted in the Cisco webex platform and was live streamed in Youtube. Three speakers from different background have presented in the session

1. Mr. Jothivanan. E
Research Student, Genomic Instability and 3D Genome Organization, Riken, Japan
2. Dr. Venkata Vamsi B Y
Entrepreneur & Researcher
University College Cork, Ireland
3. Mr. Balaji Sagadevan
Principal Engineer
Alnylam Pharmaceuticals
Boston, MA,USA

This webinar was aimed to make students have strong insight about the higher studies and other opportunities in various



Copy of Internatioal Webinar Brochure

countries across the world. On the whole, the webinar was successfully conducted and students found it worthwhile.

INTERNATIONAL TECHNICAL WEBINAR ON ADVANCEMENTS IN BIOTECHNOLOGY

Convenor: Dr. G. Sreekumar, HOD
Organizer: Dr. L. F. A. Anand Raj, Ms. G. Kalavathy & Ms. S. Yuwvaranni


The online webinar was planned with the speaker from USA and Newyork, Registration for the webinar was open to students, academics, and Faculty of various countries across the globe. Invitations were sent to known sources through mail and Whatsapp along with the online registration form. In total, 1,102 people have registered, of which 238 were faculties and 865 was students and research scholars across the globe. We had participants from countries like, Singapore, Malayasia, Nigeria, Ethiopia, China

The webinar links to the registered participants were sent through their mail ids and participants were connected in the online webinar using the strength. In order to accommodate the participants, cisco webex app and you tube live streaming was done.

The three day webinar comprised 4 plenary sessions, with 1speakers per session. Each speaker was given 1hour to present, followed by 15 minutes Query session .The webinar was structured to foster discussion between participants and the speaker around the core themes of biotechnology of speakers expertise field

Day 1: Dr. Remya MohanRaj on the topic – **Research on Medicinal Plants - Evolving Trends**

Day 2: Dr.Vijay P Boominathan on **NASH and HCC, an**

		<p>overview to rescue. Day 3: Dr.Giridhar sekar was sharing his knowledge on Development of novel split inteins using protein Engineering Day 3: Session 2 Dr.Sanghamitra Saha delivering her topic on Isolation and genome annotation of mycobacteriophages. All the above events was equally supported by 3rd year Biotech students – Mr.Kumaran, Mr.Viraraghavan, Ms.Nivetha, Ms.Sathviga, Ms.Swathika and Ms.Sangeetha After the event, the E- certificates were generated and send the participants to their respective email.</p>
<p>2.</p>	<p>PUBLICATIONS(ONLY PUBLISHED) DETAILS</p>  <p>Energy Sources, Part A: Recovery, Utilization, and Environmental Effects</p> <p>ISSN (Print) (Online) journal homepage: https://www.tandfonline.com/doi/10.1080/15627038.2020.1771481</p> <p>Bioethanol production from <i>Codium tomentosum</i> residue</p> <p>Kalavathy Gengiah , Grace Lydia Phoebe Moses & Gurunathan Baskar</p> <p>To cite this article: Kalavathy Gengiah , Grace Lydia Phoebe Moses & Gurunathan Baskar (2020): Bioethanol production from <i>Codium tomentosum</i> residue, Energy Sources, Part A: Recovery, Utilization, and Environmental Effects, DOI: 10.1080/15627038.2020.1771481</p> <p>To link to this article: https://doi.org/10.1080/15627038.2020.1771481</p> <p>Published online: 05 Jun 2020.</p> <p>Submit your article to this journal</p> <p>View related articles</p> <p>View Crossmark data</p> <p><i>Copy of Publication</i></p>	<p>PUBLICATIONS(ONLY PUBLISHED) DETAILS</p> <p>Kalavathy Gengiah , Grace Lydia Phoebe Moses & Gurunathan Baskar published paper entitled Bioethanol Production from <i>Codium Tomentosum</i> Residue in the journal Energy Sources, Part A: Recovery, Utilization and Environemntal Effects which is WOS and Scopus Indexed with IF-0.894.</p>
<p>3.</p>	<p>FUNDED PROJECTS</p>	<p>-</p>
<p>4.</p>	<p>STAFF CONFERENCE/ FDP/ WEBINAR PARTICIPATION</p>	<p>STAFF CONFERENCE/ FDP/ WEBINAR PARTICIPATION</p> <p>Ms. S. Yuwvaranni has participated in the online national workshop on Nutritional Sustenance through Dairy Products Initiatives and Strategies organized b College of Food and Dairy Technology to Commemorate WORLD MILK DAY by Tamil Nadu Veterinary and Animal Sciences University on 1st June 2020.</p>



Ms. Yuwvaranni certificate of participation



Ms. Yuwvaranni certificate of participation



Ms. Yuwvaranni certificate of participation

Ms. S. Yuwvaranni has participated in the webinar titled **Healthy Foods for Healthy Life – Eat Right to Nourish You** by the Department of Home Science, Shrimathi Devkunvar Nanalal Bhatt Vaishnav College for Women on 4th June, 2020.

Ms. S. Yuwvaranni has participated in the Webinar on **Biotherapeutic Role of Probiotics** organized by the Department of Biotechnology Sri Venkateswara College of Engineering on 5th June, 2020.

Ms. S. Yuwvaranni has participated in the Faculty Development Programme on **Advancements in biotechnology and Chemical Engineering** jointly organized by the Department of Biotechnology and Department of Chemical Engineering, Vel Tech High Tech Dr. RR Dr. SR Engineering College during 8th June to 19th June, 2020.

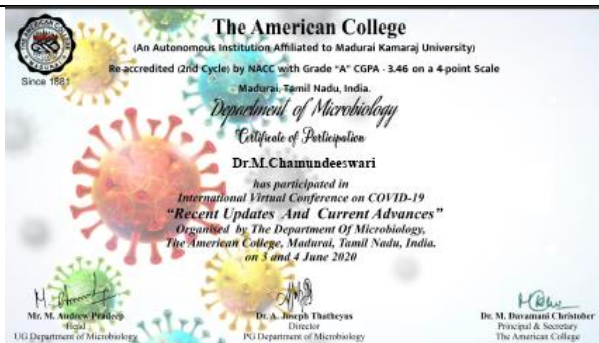
Ms. S. Yuwvaranni has participated in the webinar on **Perspectives on the biological effects of radiation exposure** organized by the department of biotechnology, Sri Venkateswara College of Engineering on 12th June, 2020.

Ms. S. Yuwvaranni has participated in the International webinar entitled Nutritional Genomics by the Department of Nutrition & Diabetics, Seethalakshmi Ramaswami College on 13th June, 2020.

Ms. S. Yuwvaranni has participated in the **Virtual International Conference on Global Research Trends in Biotechnology – 2020** by the department of Biotechnology, St. Joseph's College of Engineering during 15th -18th June, 2020.

Ms. S. Yuwvaranni has participated in the webinar on **Integrated Medicine for Next Generation: Siddha's Perspective** by the Nandha Siddha Medical College and Hospital on 19th June, 2020.

Ms. S. Yuwvaranni has participated in the International



Dr. Chamundeeswari certificate of participation



Dr. Chamundeeswari certificate of participation



Dr. Chamundeeswari certificate of participation

webinar on **Priming our Immune System for Vital Health** organized by the department of Food Service Management and Diabetics, Avinashilingam Institute for Home science and Higher Education for Women, Coimbatore on 25th June, 2020.

Dr. Chamundeeswari has participated in the webinar on **Recent Advancements in Highly Fluorescent Carbon Quantum Dots for Multi-Potential Application** by the Department of Chemistry, Christian College of Engineering & Technology on 26th June, 2020.

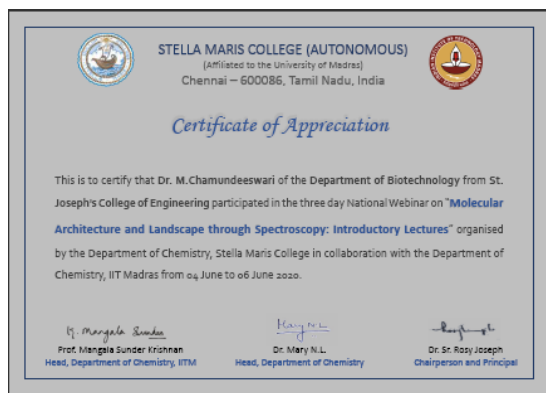
Dr. Chamundeeswari has participated in the International Virtual Conference on COVID-19 **Recent Updates and Current Advances** organized by the Department of Microbiology, The American College on 3 & 4th June, 2020.

Dr. Chamundeeswari has participated in the International Webinar on **Qualitative Research Methods: Insights into Medication Taking Behavior among Type-II Diabetics Patients** organized by the Department of Pharmacy, Annamalai University on 8th June, 2020.

Dr. Chamundeeswari has participated in the National webinar on **A Journey to drug discovery computational chemistry approach** organized by the department of chemistry, TJS Engineering College on 27th June, 2020.

Dr. Chamundeeswari has participated in the Five days international webinar series on **Futuristic of Medicinal and Materials Chemistry** organized by the department of Chemistry, B.S. Abdur Rahman Crescent Institute of Science and Technology during 9th to 13th June, 2020.

Dr. Chamundeeswari has participated in the online Faculty Development Program on **Recent Trends and Strategies in Applied Life Sciences** organized by the department of Biotechnology, Prathyusha Engineering College on 19th – 25th June, 2020.



Dr. Chamundeeswari certificate of participation

Dr. Chamundeeswari has participated in the international technical webinar on **Advancements in Biotechnology** organized by the department of biotechnology, St. Joseph's College of Engineering during 22nd – 24th June, 2020.

Dr. Chamundeeswari has participated in the webinar on **Green energy and Technology** organized by the department of chemistry, King's Engineering College on 19th June, 2020.

Dr. Chamundeeswari has participated in the online webinar on **Nanomaterials for environmental applications** organized by the department of physics, King's College of Engineering on 20th June, 2020.

Dr. Chamundeeswari has participated in the webinar on **Piezoelectric based energy harvesting techniques** organized by the department of Electrical and Electronics Engineering, MSAJCE on 3rd June, 2020.

Dr. Chamundeeswari has participated in the webinar on organic materials for solar cell organized by the department of science & Humanities, Narasu's Sarathy Institute of Technology on 3rd June, 2020.

Dr. Chamundeeswari has attended in the International Online Faculty Development Program on **Recent advances in nanomaterials** organized by the department of science, St. Joseph's College of Engineering during 4th -6th June, 2020.

Dr. Chamundeeswari has attended in the webinar on **COVID-19: Yesterday, today and tomorrow** organized by Department of science and humanities, R.M.K engineering college on 14th June, 2020.



Dr. Chamundeeswari certificate of participation

Dr. Chamundeeswari has attended in the webinar on **Hybrid Nanocomposites for energy storage** organized by the department of science and humanities on 4th June, 2020.

Dr. Chamundeeswari has attended in the national webinar on **Carbon based materials for biosensing applications** organized by the department of chemistry, Seethalakshmi Achi College for Women on 24th June, 2020.

Dr. Chamundeeswari has attended in the webinar on **Microbes: the drivers of human life** organized by the department of botany, St. Joseph's College (Autonomous) on 6th June, 2020.

Dr. Chamundeeswari has attended in the webinar on **Radiation Physics** organized by the department of science, St. Joseph's College of Engineering on 23rd June, 2020.

Dr. Chamundeeswari has attended in the webinar on **Pre-Incubation for budding entrepreneurs and startups** organized by SPIHER-MSME Incubator, Entrepreneurship Development Cell, Department of Management Studies, St. Peters Institute of Higher Education & Research on 3rd – 6th June, 2020.

Dr. Chamundeeswari has attended in the three day national webinar on **Molecular Architecture and Landscape through spectroscopy: Introductory lectures** organized by the department of chemistry, Stella Maris College of Collaboration with the department of chemistry, IIT Madras from 4th to 6th June, 2020.

Dr. Chamundeeswari has attended in the international webinar on **Supercapacitive swing adsorption and extreme**



Dr. Anand Raj certificate of participation

chemistry for phase transformation organized by the department of chemistry, B.S. Abdur Rahman Crescent Institute of Science & Technology on 22nd & 23rd June, 2020.

Dr. Chamundeeswari has participated in the Webinar on **Biotherapeutic Role of Probiotics** organized by the Department of Biotechnology Sri Venkateswara College of Engineering on 5th June, 2020.

Dr. Chamundeeswari has participated in the Webinar on **Point of Care Devices for Health Care** organized by the Golden jubilee biotech park for women on 10th June, 2020.

Dr. Chamundeeswari has participated in online Faculty Development Programme on “**Advancements in Biotechnology and Chemical Engineering (ABC - 2020)**” organized by Vel Tech High Tech Dr. Ranagarajan Dr. Sakunthala Engineering College, Avadi, Chennai, Tamilnadu during 8th to 19th June 2020.

Dr. Chamundeeswari has participated in the online national workshop on **Nutritional Sustenance through Dairy Products Initiatives and Strategies** organized by College of Food and Dairy Technology to Commemorate WORLD MILK DAY by Tamil Nadu Veterinary and Animal Sciences University on 1st June 2020.

Dr. Chamundeeswari has participated in the national webinar on **Biodiesel from marine algae** organized by the PG & Research Department of Chemistry, V.O Chidambaram College on 5th June, 2020.

Dr. Chamundeeswari has participated in the two day national level webinar on **Synthesis & Applications of Bioactive organic molecules** organized by the department of chemistry,



Dr. Anand Raj certificate of course completion



Dr. Anand Raj certificate of course completion

B.S Abdur Rahman Crescent Institute of Science & Technology on 19th & 20th June, 2020.

Dr. G. Baskar has Participated in webinar on "**Biotherapeutic Role of Probiotics**" organized by Department of Biotechnology, Sri Venkateswara College of Engineering, Sriperumbudur, Tamil Nadu on 5th June 2020.

Dr. G. Baskar has Received **Certificate of Excellence** in Reviewing from Annual Research and Review in Biology in June 2020.

Dr. G. Baskar has participated in online Faculty Development Programme on "**Advancements in Biotechnology and Chemical Engineering (ABC - 2020)**" organized by Vel Tech High Tech Dr. Ranagarajan Dr. Sakunthala Engineering College, Avadi, Chennai, Tamilnadu during 8th to 19th June 2020.

Dr. G. Baskar has participated in **National Level Quiz on NBA on 20-6-2020**, organized by the Department of Computer Engineering, P.V.P.P. College of Engineering, Mumbai-22.

Dr. G. Baskar has participated in **National Level Quiz on NAAC on 20-6-2020**, organized by Department of Computer Engineering, P.V.P.P. College of Engineering, Mumbai-22.

Dr. L.F.A Anand Raj has participated in the webinar on **Neutraceutical and Functional Foods, its Application and Health Benefits** organized by the PG & Research Dept. of Zoology, Auxilium College on 29th May, 2020.

Dr. L.F.A Anand Raj has participated in the webinar series on **Sustainable Life Post COVID-19** organized by the Loyol-ICAM College of Engineering on 12th, 15th, 19th and 22nd June,



Ms. Preethy certificate of participation



Dr. Karthik certificate of participation

2020.

Dr. L.F.A Anand Raj has successfully completed four weeks **Certificate Course on Bionanotechnology** with Distinction organized by the Center for Faculty Development Program of AIB, Chennai during the period 15th May to 11th June, 2020.

Dr. L.F.A Anand Raj has participated in the International Webinar on **Ecotoxicological Impacts of Nanomaterials** organized by the department of Biotechnology, Rajah serfoji Govt. College (A), Thanjavur on 26th June, 2020.

Dr. L.F.A Anand Raj has participated in the International Webinar on **“Perspectives on Vaccine Development for COVID-19: Race against time”** by the department of Biotechnology, Vinayaka Mission’s Kirupananda Variyar Engineering College on 6th June, 2020.

Dr. L.F.A Anand Raj has participated in the Webinar on **Life Skills for future world for students to overcome stress anxiety and fear** organized by the department of Chemical Engineering, School of Bio and Chemical Engineering, Sathyabama Institute of Science and Technology, Chennai during 10th – 3th June, 2020.

Dr. L.F.A Anand Raj has participated in the national Webinar on **Empathy & Resilience in the wake of Corona Virus Pandemic** organized by the department of Biochemistry on 1st June, 2020.

Dr. L.F.A Anand Raj has participated in the webinar on **Magnetic Nanocarriers for Enhanced Enzyme Activity** organized by the Department of Biotechnology, Prathyusha Engineering College on 30th may, 2020.

Dr. L.F.A Anand Raj has participated in the webinar on **Microalgal Genes-The Novel Therapeutic Tool to Engineer Crop Plants** organized by the Department of Biotechnology, Sri



Ms. Kalavathy certificate of participation



Ms. Caroline certificate of participation

Venkateswara College of Engineering on 9th June, 2020.

Dr. L.F.A Anand Raj has participated in the International lecture titled **Opportunities – being a chemical Engineer** organized by the department of Chemical Engineering, St. Joseph's College of Engineering on 24th May, 2020.

Dr. L.F.A Anand Raj has participated in the webinar on **Funding opportunities in biotechnology** organized by department of biotechnology, PG and Research Department of Biotechnology and Bioinformatics, Holy Cross College on 27th June, 2020.

Dr. L.F.A Anand Raj has participated in the **Virtual International Conference on Global Research Trends in Biotechnology – 2020** by the department of Biotechnology, St. Joseph's College of Engineering during 15th -18th June, 2020.

Dr. L.F.A Anand Raj has attended in the International Online Faculty Development Program on **Recent advances in nanomaterials** organized by the department of science, S

Dr. L.F.A Anand Raj has attended in the webinar series on **COVID-19: Disease control and management** organized by the centre for laboratory animal technology and research, Sathyabama Institute of Science and Technology on 14th & 15th June, 2020.

Dr. L.F.A Anand Raj has attended in the national webinar – Coronavirus envelope proteins and nutritional intervention organized by the department of zoology and Genetics, Jyoti Nivas College of autonomous on 19th June 2020.

Ms. Preethy K R has participated in the National Webinar on **Impact of COVID-19 Pandemic on environment and Future Prospects** organized by the Department of Zoology, N.R.E.C College in collaboration with Ortho Clinical Diagnostics India Pvt. Ltd. on 21st June, 2020.

Ms. Preethy K R has participated in the online international

workshop on **Nutritional Sustenance through Dairy Products: Initiatives and Strategies** organized by the College of Food and Dairy Technology to commemorate WORLD MILK DAY by Tamil Nadu Veterinary and Animal Sciences University on 1st June 2020.

Ms. Preethy K R has participated in the webinar on **COVID-19 and its multifaceted impact on our education and future** organized by the department of biotechnology, Prathyusha Engineering College on 11th June, 2020.

Ms. Preethy K R has participated in the webinar on **COVID-19 pandemic and the psycho-social status of the stakeholders of educational institutions** organized by the internal quality assurance cell of Shimurali Sachinandan College of Education on 14th June 2020.

Ms. Preethy K R has attended in the International Online Faculty Development Program on **Recent advances in nanomaterials** organized by the department of science, St. Joseph's College of Engineering during 4th -6th June, 2020.

Dr. Karthik C has participated in the **Virtual International Conference on Global Research Trends in Biotechnology – 2020** by the department of Biotechnology, St. Joseph's College of Engineering during 15th -18th June, 2020.

Dr. Karthik C has attended in the International Online Faculty Development Program on **Recent advances in nanomaterials** organized by the department of science, St. Joseph's College of Engineering during 4th -6th June, 2020.

Dr. Karthik C has participated in the Webinar on **Biotherapeutic Role of Probiotics** organized by the Department of Biotechnology Sri Venkateswara College of Engineering on 5th June, 2020.

Ms. G Kalavathy has participated in the **Virtual International Conference on Global Research Trends in**

Biotechnology – 2020 by the department of Biotechnology, St. Joseph’s College of Engineering during 15th -18th June, 2020.

Ms. D.G. Caroline has attended in the International Online Faculty Development Program on **Recent advances in nanomaterials** organized by the department of science, St. Joseph’s College of Engineering during 4th -6th June, 2020.

Ms. D.G. Caroline has participated in the **Virtual International Conference on Global Research Trends in Biotechnology – 2020** by the department of Biotechnology, St. Joseph’s College of Engineering during 15th -18th June, 2020.

Ms. D.G. Caroline has participated in the Webinar on **Biotherapeutic Role of Probiotics** organized by the Department of Biotechnology Sri Venkateswara College of Engineering on 5th June, 2020.



5.



FUND RECEIVED

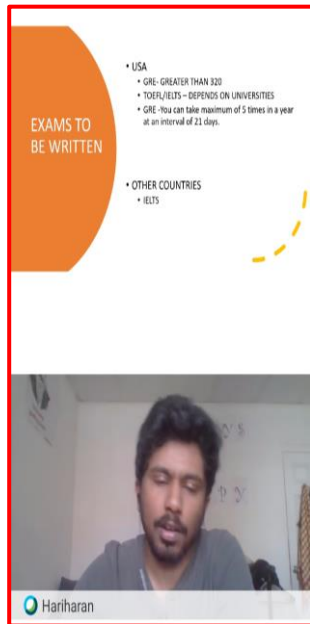
The Department of Biotechnology, St. Joseph’s College of Engineering has received “**AICTE – Financial Grant**” of **Rs. 1,65,000/-** toward organizing an Interntinal E- Conference. **Dr. G. Baskar**, Professot, Department of Biotechnology will act as co-ordinator for the International E-conference.

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.	<p>Guest Lecture / Webinar Organized</p> 	<p>Er.G.T.Koteeswaran, Deputy Manager, CBRE South Asia Pvt Ltd, Chennai has delivered a Webinar on the topic “Project Management in Construction – An Industry approach” on 06.06.2020. The webinar was organized by Dr.K.Vijai, Prof / Civil.</p>
		<p>Dr.P.Selvachandran, Principal Structural Engineer, MOTT MACDONALD, Chennai has delivered a Webinar on the topic “Challenges in Deep Underground Structures” on 20.06.2020. The webinar was organized by Dr.K.Vijai, Prof / Civil</p>



A Webinar on the topic “Concrete making and handling at site - A Practical approach” was organized on 13.06.2020. **Er. L S Kannan, JGM & Head Concrete Management Department – B&F IC L&T Construction, Chennai** delivered the webinar. About 100 participants of various colleges of India participated in the webinar. The speaker explained in detail about material used for preparing concrete. Speaker explained the properties of ingredients for making concrete and selection of good materials. **Mr S.P.Senthil Kumar, Associate Professor,** Department of Civil engineering organized the webinar.

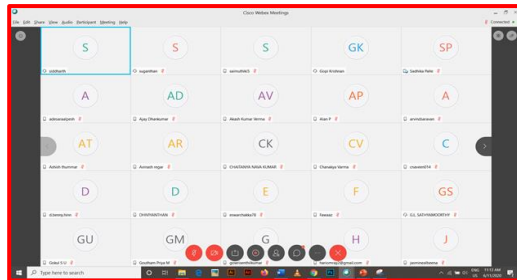


A webinar was conducted for Civil Engineering students of St.Joseph’s College of Engineering, Chennai on June 6, 2020 through Cisco WebEx meeting by **Ms.Adlin Rose R.**

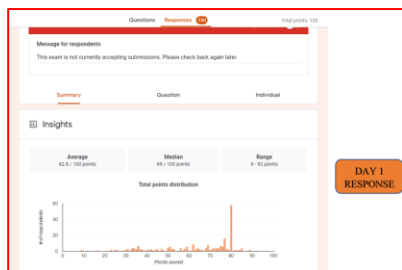
Five Alumni of Civil Engineering namely **Mr. M.Subash Kannan** (2014 batch), Civil Design Engineer, Aquatherm Consultancy Pvt. Ld. Chennai spoke On Career in the core, **Mr. Purushothaman** (2014 batch), System Engineer, Infosys spoke On Career in the software, **Mr. V. Rajapandivel** (2014 batch), Junior Assistant, Highways Department, Cracked TNPSC Group 4 Examinations spoke on Career in the government, Mr. Yashwanth (2015 batch), Cracked GATE 2020 with score 53.8 spoke On Aim through GATE and **Mr. P.K.Hariharan** (2015 batch) MS in Construction Management, Stevens Institute of Technology, USA spoke On Why abroad studies? for 20 minutes each. Totally 32 students from IV, III and II year of Civil Engineering attended.



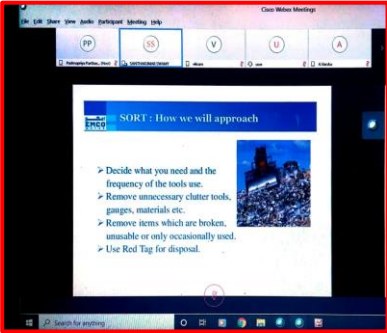
A webinar was organized by **Mr.S.Thangaperumal**, Assistant Professor / Civil. A Webinar on topic “**Concreting Extraterrestrial Space**” was organized using Google meet app on **18.06.2020** from **11.00 am to 12.30pm**. **Bharath Melugiri-Shankaramurthy, Iowa State University, USA** delivered the webinar. About 130 participants of various colleges of India participated in the webinar. The speaker explained in detail about Cementing material used in Space. Speaker explained about Construction Techniques, Cementation in Microgravity and also related challenges in it. Feedbacks from the participants were collected, it shows participants learnt the fundamental concepts of cementation on space. E-certificates were provided to all participants.



Mr.P.Sri Balaji has organized a Webinar titled “Challenges faced by Site Engineers” on 11.06.2020 from 11 A.M to 12.30 P.M. Er.H.Siddharth, Project Engineer, Poullaidas Construction Company, Kingdom of Bahrain delivered the webinar as interactive live session instead of PowerPoint presentation. Totally 88 participants of various colleges & Industries around the country participated in the webinar. The speaker gave a brief idea about the Role and challenges faced by Civil Engineers in the Site which is the eye opener session for budding engineers. And he has shared many ideas regarding higher studies and jobs opportunities abroad. The feedback was collected after the end of Session and certificates are provided to active participants



Ms.S.Banupriya and Ms.R.Ruthra have Organized Online National Level Technical Quiz Organized on Topic “**GEOTECHNICAL ENGINEERING**” on 22.06.2020 11 A.M to 10.00 P.M. The Quiz for aimed to refresh the knowledge on Soil Mechanics and Foundation Engineering for Students and Faculties. The questions are framed based on various terms, applications used in Geotechnical Engineering in terms of theoretical and problem-solving patterns. The passed scored assigned as 70% out of 100 marks to get certificates. Around 650 participants are registered for the Quiz and 558 members were actively participated in

		<p>Quiz So, the date for Quiz is extended up to 27.06.2020 based on 100 certificate per day and to motivate the participants.</p>
		<p>Mrs.P.Padmapiya has organised a Technical webinar was conducted on the topic The 5S Principles which are recognized in many industries as effective tools for improving workplace organization, reducing waste and increasing efficiency. Organizations should be careful to not allow the 5S Principles to become viewed as the whole of the company’s improvement efforts. Hence the speaker concentrated on application of the 5 principles on Industrial safety and Environmental management which inspired the students to work on an organised manner for efficient output.</p>
<p>2.</p>	<p>FDP/Workshop/Conference</p>	<ul style="list-style-type: none"> • Mr.S.P.Senthil Kumar has attended Three Days online FDP on “Geospatial Applications in Water Resources” by Department of Civil Engineering, St.Joseph's Institute of Technology, Chennai from 15th June to 17th June 2020. • Ms.Adlin Rose R has attended one week online FDP on Digital Skills for Smart Teaching for the teachers of colleges and universities organised by Department of Education, Annamalai University, from June 12-18, 2020. • T.Divya Bharathi, Ms.S.Banupriya and Mr.P.Sri Balaji presented the paper titled “Improving The Shear Strength Behaviour Of Soil Using Rubber Tyre Waste” in Two Day International E-Conference on “Noval Innovations and Sustainable Development in Civil Engineering (NISDCE’20)”during June 13-14, 2020. organized by Department of Civil Engineering Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology,Chennai. • Ms.S.Banupriya has attended One Week online FDP on “Research Trends in Civil Engineering” held from 03.06.2020 to 08.06.2020 organized by St.Xavier’s Catholic College of Engineering,Nagercoil. • Ms.S.Banupriya has attended Three Days Online FDP on “Recent Advancement in Civil Engineering” held from 22.06.2020 to 24.06.2020 organized by S.A Engineering College,Chennai • Mr.S.Thangaperumal has attended Three Days online FDP on “Geospatial Applications in Water Resources” by Department of Civil Engineering, St.Joseph's Institute of Technology, Chennai from 15th June to 17th June 2020. • Ramprakash D, Vishnu M and Ms. R.Ruthra presented the paper titled “Strength Investigation on Stabilised Soil using Quarry Dust (QD) and Phosphogypsum (PG) ” in Two Day International E-Conference on “Noval Innovations and Sustainable Development in


		<p>Civil Engineering (NISDCE'20)"during June 13-14, 2020. organized by Department of Civil Engineering Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology, Chennai.</p> <ul style="list-style-type: none"> ● Mrs.P.Padmapriya has attended online Workshop on "Sustainability in Buildings and built environment as per NBC 2016" organized by "Bureau of Indian Standards, New Delhi, The Ramco Cements Limited & Association of Structural & Geotechnical Consultants,Kerala". 12.06.2020
3.	Symposium	---
4.	STTP / Webinar Attended	<p>STP</p> <ul style="list-style-type: none"> ● Ms. Adlin Rose R has attended one week online Short-term course on Affordable housing, organized by NITTR, Chandigarh and ICI from 22-26 June, 2020. <p>Webinar</p> <ul style="list-style-type: none"> ● Dr.K.Vijai has attended a webinar titled "Role of Admixture in Precast Concrete and its Applications" on 08.06.2020 organized by Department of Civil Engineering, SVCE, Sriperumbudur, Tamilnadu ● Dr.K.Vijai has attended a webinar titled "Basics of Precast Construction and Technology" on 08.06.2020 organized by Department of Civil Engineering, SVCE, Sriperumbudur, Tamilnadu ● Dr.K.Vijai has attended a webinar titled "Introduction to Post – Tensioned Concrete Structures" on 19.06.2020 organized by Department of Civil Engineering, SVCE, Sriperumbudur, Tamilnadu ● Mr.S.P.Senthil Kumar has attended a webinar titled "Basics of Precast Construction and Technology" on 08.06.2020 organized by Department of Civil Engineering, SVCE, Sriperumbudur, Tamilnadu ● Mr.S.P.senthil Kumar has attended a webinar titled "5S Principles on Industrial Safety and Environmental management" conducted by Department of Civil Engineering, St.Joseph's College of Engineering, Chennai on 17 June, 2020. ● Mr.S.P.Senthil Kumar has participated a webinar on "International metro project construction methodology an overview" organized by Jaya Engineering college, Chennai on 10.06.2020 ● Mr.S.P.Senthil Kumar has attended a webinar on "Cementing extraterrestrial space" Organised by Department of Civil Engineering, St. Joseph's College of Engineering, 18 June 2020 ● Mr.S.P.Senthil Kumar has attended a webinar on the topic "Project Management in Construction – An Industry approach" Organised by Department of Civil Engineering, St. Joseph's College of Engineering, 06 June 2020 ● Mr.S.P.Senthil Kumar has attended a webinar on the topic "Challenges in Deep Underground Structures" Organised by Department of Civil Engineering, St. Joseph's

		<p>College of Engineering,20 June 2020.</p> <ul style="list-style-type: none"> ● Mr.S.P.Senthil Kumar has attended an Online Webinar Programme on “Seismic Analysis Methods - ESA and RSA” organised by the Department of Civil Engineering,St.Joseph’s Institute of Technology,Chennai on 25.6.2020. ● Mr. S.P.Senthil Kumar has participated in a webinar on “Challenges Faced by Site Engineers” Organized by Department of Civil Engineering,St. Joseph's College of Engineering,Chennai on 11th June 2020. ● Ms.Adlin Rose R has attended an one week Indo Japan webinar series on Geotechnics in disaster mitigation from 8-13 June, 2020 conducted by Kyusu University, Japan, NIT Surathkal, Indian Geotechnical Society, Surathkal and IIT, Thirupathi. ● Ms.Adlin Rose R has attended a webinar titled MSME and it's schemes conducted by ED Cell, St.Joseph's Group of Institutions, Chennai on 20 June, 2020. ● Ms.Adlin Rose R has attended a webinar titled What is Rockfall and How is it mitigated conducted by Indian Geotechnical Society, Silchar and NIT, Silchar on 12 June, 2020. ● Ms.Adlin Rose R has attended a webinar titled Introduction to Construction Project management services Primavera 6 conducted by Institute of Real Estate and Finance, Pune on 8 June, 2020. ● Ms.Adlin Rose R has attended a webinar titled 5S Principles on Industrial Safety and Environmental management conducted by Department of Civil Engineering, St.Joseph's College of Engineering, Chennai on 17 June, 2020. ● Mr.S.Thangaperumal has attended a webinar titled “Concrete Making and Handling at Site- A Practical approach”conducted by Department of Civil Engineering, St.Joseph's College of Engineering, Chennai on 13 June, 2020. ● Mr.S.Thangaperumal has attended a Technical Webinar -International Series-I titled “Emerging Trends in Civil Engineering” conducted by Department of Civil Engineering, Eashwari Engineering College, Chennai from 15th June to 17th June, 2020. ● Mr.S.Thangaperumal has attended a webinar titled “5S Principles on Industrial Safety and Environmental management” conducted by Department of Civil Engineering, St.Joseph's College of Engineering, Chennai on 17 June, 2020. ● Mr.S.Thangaperumal has attended a webinar titled “Challenges in Deep Underground Structures” conducted by Department of Civil Engineering, St.Joseph's College of Engineering, Chennai on 20 June, 2020. ● Mr.S.Thangaperumal has attended an one week Indo Japan webinar series on Geotechnics in disaster mitigation from 8-13 June, 2020 conducted by Kyusu University, Japan, NIT Surathkal, Indian Geotechnical Society, Surathkal and IIT, Thirupathi. ● Mrs.P.Padmapriya has attended an one week Indo Japan webinar series on Geotechnics in disaster mitigation from 8-13 June, 2020 conducted by Kyusu University, Japan, NIT Surathkal, Indian Geotechnical Society, Surathkal and IIT, Thirupathi. ● Mrs.P.Padmapriya has attended a webinar titled Introduction to Construction Project
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		<p>management services Primavera 6 conducted by Institute of Real Estate and Finance, Pune on 8 June, 2020.</p> <ul style="list-style-type: none"> ● Mrs.P.Padmapriya has attended a webinar on "Challenges in implementing coastal management" Organised by Department of Civil Engineering, St. Joseph's College of Engineering, 11 July 2020 ● Mrs.P.Padmapriya has attended a webinar on "Cementing extraterrestrial space" Organised by Department of Civil Engineering, St. Joseph's College of Engineering, 18 June 2020 ● Mrs.P.Padmapriya has attended a webinar titled "Concrete Making and Handling at Site- A Practical approach" conducted by Department of Civil Engineering, St. Joseph's College of Engineering, Chennai on 13 June, 2020. ● Ms.S.Banupriya, Ms.R.Ruthra and Mr.P.Sri Balaji have attended an five days Webinar Series on "Advances in Building Technology" organized by CSIR-CENTRAL BUILDING RESEARCH INSTITUTE, ROORKEE during June 01-05, 2020. ● Ms.S.Banupriya has attended a webinar titled "New Age Concrete-Self Compacting Concrete" on 06.06.2020 organized by Kamala Institute of Technology and Science, Telangana. ● Ms.S.Banupriya has attended a webinar titled "Aim and Planning of In-situ Testing in Concrete Structures" on 06.06.2020 organized by K. D. K. College Of Engineering, Nagpur. ● Ms.S.Banupriya has participated in E QUIZ on "Civil Engineering - Technical Quiz Series - Building Materials & Construction" on 08.06.2020 organized by Rajalakshmi Engineering College, Chennai. ● Ms.S.Banupriya has participated in Webinar on "Rockfall and its Mitigation" on 12.06.2020 organized by Indian Geotechnical Society, Silchar Chapter. ● Ms.S.Banupriya has participated in Webinar on "Recent Trends in Concrete Technology and Admixtures" on 13.06.2020 organized by Rajalakshmi Engineering College, Chennai. ● Ms.S.Banupriya has participated in Webinar on "Necessity of Seismic Response Assessment for Geotechnical Site" on 14.06.2020 organized by Indian Geotechnical Society, Silchar Chapter. ● Ms.S.Banupriya has participated in Webinar on "Opportunities for Civil Engineers in Transportation Engineering Field" on 18.06.2020 organized by Industry Institute Interaction Cell of AISSMS's College of Engineering, Pune. ● Ms.S.Banupriya has participated in Webinar on "Water Distribution Network Models using EPANET" on 19.06.2020 organized by Bapatla Engineering College, Andhra Pradesh. ● Ms.S.Banupriya has participated in Webinar on "Research Paper To Patent Filing – A Road Map" on 25.06.2020 organized by Vels University, Chennai. ● Ms.R.Ruthra has participated in International webinar on "Challenges of Climate Changes and Sustainable Development Goals" organised by the Department of Geography, School of Basic and Applied Sciences, Adamas University on 29th June 2020. ● Ms.R.Ruthra has participated in International webinar on "Successful Preparation of Research Proposal" organised by Department of Civil Engg, Dr.N.G.P IT, Coimbatore on 26-06-2020. ● Ms. R.Ruthra has participated in Webinar on "Water Distribution Network Models using EPANET" on 19.06.2020 organized by Bapatla Engineering College, Andhra Pradesh. ● Ms.R.Ruthra has participated in National Level e-Quiz on "Awareness on IPR, Incubation, Entrepreneurship, Design Thinking and Innovation Management, Organised by Institutions
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		<p>Innovation Council (IIC), CMR Technical Campus , Hyderabad from 19-06-2020 to 21-06-2020.</p> <ul style="list-style-type: none"> ● Ms.R.Ruthra has participated in the webinar on “ Concrete Making and Handling at Site - A Practical approach organised by Dept of Civil Engg, St.Joseph’s College of Engineering, Chennai-119. ● Ms.R.Ruthra has participated in the webinar on “ Role of AutoCAD in Construction Sector, organised by Dept. of .Civil Engg, Sri Ramakrishna Instituteof Technology, Coimbatore on 05.06.2020 ● Ms.R.Ruthra has participated in the webinar on “Current practices in site investigation and ground improvement techniques”, organised by Dept. of .Civil Engg, Sri Ramakrishna Instituteof Technology, Coimbatore on 04.06.2020 ● Ms.R.Ruthra has participated in Developing Sustainable Groundwater Management Strategies organised by Elseviers Engineering & Geoscience Solutions and Bright Talk on June 25th, 2020.
5.	Publications(only published) details	<ul style="list-style-type: none"> ● Mrs.P.Padmapriya has published a paper titled,"Treatment of Secondary treated sewage by Electrolytic method", International journal of innovative research in science, Engineering and technology(IJRSET), Volume 9,issue 6,June 2020 ● Mrs.P.Padmapriya, Raajkumar AK, Pradeep S, has published a paper titled,"Utilization of paper waste for the production of organic compost", International journal of innovative research in science, Engineering and technology(IJRSET), Volume 9,issue 6,June 2020
6.	Other activities(if any)	<ul style="list-style-type: none"> ● Mr.S.P.Senthilkumar, Mrs.P.Padmapriya and Mrs.S.Supriya conducted an online event for school students of class IX,X,XI & XII. 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. Winner were recognised for their work by providing small gifts through Amazon delivery and also by providing E certificate to all the participated students. ● Ms.Adlin Rose.R have completed a 8 week NPTEL course on Introduction to Accounting for Civil Engineers. ● Ms.Adlin Rose.R have completed a 12 week NPTEL course on Geosynthetics and Reinforced soil structures. ● Ms.R.Ruthra have completed 4 days NASA’s Applied Remote Sensing Training Program (ARSET) on “ Satellite Remote Sensing for Agricultural Applications “ by NASA. ● Ms.R.Ruthra have completed 2 week ISRO online course on “ Basic Principles of Remote Sensing Technology” conducted by Indian Institute of Remote Sensing (IIRS), ISRO Dehradun.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

S.No	Events	Remarks
JUNE 2020		
1	<p style="text-align: center;">FACULTY DEVELOPMENT PROGRAM</p> 	<p>Dr. Jayarama Pradeep</p> <ul style="list-style-type: none"> ➤ Attended 2 days “Intelligent Controllers For Renewable Energy Systems” organized by Department of Electrical and Electronics Engineering, P.S.R.Engineering College, Sivakasi on 02.06.2020 and 03-06-2020. ➤ “A One Week Faculty Development Programme on Emerging Power Conversion Techniques and Challenges in Renewable Energy Systems” during 2nd-6th June 2020 organized by the Department of Electrical and Electronics Engineering, Nalla Malla Reddy Engineering College, Hyderabad. ➤ Attended five days FDP on “Renewable Energy Systems” organized by IGEN-PIT from 08/06/2020 to 12/06/2020. <p>Dr T V Narmadha</p> <ul style="list-style-type: none"> ➤ attended five days online FDP on “explore electrical engineering in industrial application” organized by the Department of Electrical and Electronics Engineering, Manakula vinayagar institute of technology, puducherry from 15/06/2020 to 19/06/2020 ➤ participated in the national level E-FDP on road ap to get a quality paten organized dy AMET deemed to be university, Chennai on 13th june 2020 <p>Dr. M.Ramesh Babu</p> <ul style="list-style-type: none"> ➤ participated in the Five Days Faculty Development Program on “Modeling Technologies and Control on Electric Vehicle” organized by the Department of Electrical and Electronics Engineering,AMET from 25.05.2020 to 29.05.2020. ➤ participated in the Five Days Faculty Development Program on “Advances and Challenges in Industrial Automation, E-vehicles, Product and Process Controls Manufacturing in Electrical and Electronics Engineering” organized by the Department of Electrical and Electronics Engineering,QIS COLLEGE OF ENGINEERING AND TECHNOLOGY, from 3.06.2020 to 7.06.2020. ➤ participated in the Three Days Faculty Development Program on “Evolutionary Optimization Techniques” organized by the Department of Electrical and Electronics Engineering,SSN college of Engineering, from 15.06.2020 to 17.06.2020. ➤ Participated in the Five Days Faculty Development Program on “Explore Electrical Engineering in Industrial Applications” organized by the Department of Electrical and Electronics Engineering,Manakula Vinayagar Institute of Technology, from 15.06.2020 to 19.06.2020.

Dr.T.D.Sudhakar

- This is to appreciate that Dr./Mr./Ms. T D Sudhakar of St. Joseph's College of Engineering for successfully completing the Ten Days Online Faculty Development Programme on Python Programming and Machine Learning Techniques Assignments Conducted by Department of Computer Science and Engineering held from 18.05.2020 to 22.05.2020 and 25.05.2020 to 29.05.2020.
- This is to certify that Dr.SUDHAKAR T D of ST. JOSEPH'S COLLEGE OF ENGINEERING has attended the 7 days Faculty Development Program on "ETHICAL PRACTICES IN ENGINEERING" from 28th May, 2020 to 03rd June, 2020 organized by Department of Mechanical Engineering, Sri Sairam Engineering College, Chennai, Tamil Nadu, 600044
- This is to certify that Dr./Mr./Ms. T D Sudhakar Professor of St. Joseph's College of Engineering has participated Ten Days Online Faculty Development Programme on Python Programming and Machine Learning Techniques Conducted by Department of Computer Science and Engineering held from 18.05.2020 to 22.05.2020 and 25.05.2020 to 29.05.2020.

Dr.V.Chamundeeswari

- Participated in the Five Days Faculty Development Program on "Explore Electrical Engineering in Industrial Applications" organized by the Department of Electrical and Electronics Engineering, Manakula Vinayagar Institute of Technology, from 15.06.2020 to 19.06.2020.

Dr. N.Chidambararaj

- Attended 5 Days Online FDP on "Explore Electrical Engineering in Industrial Application" organized by Manakula Vinayagar Institute of Technology from 15/06/2020 to 19/06/2020.
- Attended 5 Days online FDP on "Advances and Challenges in Industrial Automation, E-Vehicles product and Process Control in Electrical Engineering" organized by QIS College of Engineering and Technology from 03/06/2020 to 07/06/2020.
- Attended 5 Days FDP on "Renewable Energy Technologies, Integration to the Power Grid and E-Vehicle" organized by Sairam Institute of Technology from 28/05/2020 to 01/06/2020.

Dr.M.Venmathi

- Participated in 5 days AICTE ATAL FDP in AI organised by IIIT Delhi and qualified, from June 8 -12, 2020, yet to receive certificate
- Attended a five day FDP programme in the title of "RENEWABLE ENERGY TECHNOLOGIES, INTEGRATION TO THE POWER GRID & E-VEHICLE" during 28th May to 01st June 2020 conducted by SAIRAM INSTITUTE OF TECHNOLOGY.
- Participated in Five days Faculty Development Program organized by Electrical Engineering Department, Sharad Institute of Technology College of Engineering, Yadrav, Ichalkaranji in Association with CLARIANT Power System Ltd., Pune on "Power Quality & Reactive Power Management" from 01.06.2020 to 05.06.2020.

- Attended 3 days Faculty Development Program on power converters for DC microgrid from June 4-6 2020

Dr.V.Krishna kumar

- Participated in Five days Faculty Development Program organized by Electrical Engineering Department, Sharad Institute of Technology College of Engineering, Yadrav, Ichalkaranji in Association with CLARIANT Power System Ltd., Pune on “Power Quality & Reactive Power Management” from 01.06.2020 to 05.06.2020.
- Participated in the Five Days Faculty Development Program on “Advances and Challenges in Industrial Automation, E-vehicles, Product and Process Controls Manufacturing in Electrical and Electronics Engineering” organized by the Department of Electrical and Electronics Engineering,QIS COLLEGE OF ENGINEERING AND TECHNOLOGY, from 3.06.2020 to 7.06.2020.
- Participated and successfully completed 5 days STTP on”IOT & ITS APPLICATION IN INDUSTRY”organized by Department of Instrumentation Engineering,RAMRAO ADIKI INSTITUTE OF TECHNOLOGY, Navi Mumbai & B.R. Automation Pvt Ltd ,Pune from 08th June to 12th June 2020.
- Participated in One Week online Faculty Development Program on "Design of Solar PV System Using PVSYST software" organized by Electrical and Electronics Engineering Department, Vaagdevi College of Engineering Warangal from 09.06.2020 to 13.06.2020.
- Participated in Online-FDP on “Explore Electrical Engineering in Industrial Applications” Organized by Manakula Vinayagar Institute of Technology, Pondicherry, from 15-19 June, 2020.

Dr.P.Velmurugan

- Attended 5 days FDP on Power Quality and Reactive Power Management Confirmation conducted by Sharad Institute of Technology College of Engineering from 01/06/2020 to 05/06/2020.
- Attended 5 days FDP on IOT-Applications by Vikas Group of Institutions from 01/06/2020 to 05/06/2020.
- Attended 5 days FDP on Advances and Challenges in Industrial Automation, E-vehicles, Product and Process Controls Manufacturing in Electrical and Electronics Engineering by QIS COLLEGE OF ENGINEERING AND TECHNOLOGY from 03/06/2020 to 07/06/2020.
- Attended 5 days FDP on Advance research methodology and innovative teaching pedagogy by Tulsiramji Gaikwad-Patil College of Engineering and Technology from 08/06/2020 to 13/06/2020.
- Attended 5 days FDP on Explore Electrical Engineering in Industrial applications by Manakula Vinayagar Institute of Technology from 15/06/2020 to 19/06/2020.
- Attended 5 days FDP on Role of Automation Techniques in Electrical Engineering by St.Joseph’s College of Engineering from 15/06/2020 to 19/06/2020.

Dr.V.Vasan Prabhu

- Attended five days FDP on “Advances and challenges in industrial automation, E-vehicles, products and process controls manufacturing in electrical and electronics engineering, organized by QIS college of engineering from 03/06/2020 to 07/06/2020.
- Attended 5 days FDP on IOT-Applications by Vikas Group of Institutions from 01/06/2020 to 05/06/2020.
- Attended five days FDP on “Advanced research methodology and innovative teaching pedagogy” organized by Tulsiramji Gaikward patil college of engineering and technology from 08/06/2020 to 13/06/2020.
- Attended five days FDP on “Explore electrical engineering in industrial applications organized by Manakula vinayagar institute of technology, from 15/06/2020 to 16/06/2020.
- Attended 5 days FDP on Power Quality and Reactive Power Management Confirmation conducted by Sharad Institute of Technology College of Engineering from 01/06/2020 to 05/06/2020.

Mr.S.Sridharan

- Attended five days FDP on “Advances and challenges in industrial automation, E-vehicles, products and process controls manufacturing in electrical and electronics engineering, organized by QIS college of engineering from 03/06/2020 to 07/06/2020.
- Attended five days FDP on “Advanced research methodology and innovative teaching pedagogy” organized by Tulsiramji Gaikward patil college of engineering and technology from 08/06/2020 to 13/06/2020.
- Attended five days FDP on “Explore electrical engineering in industrial applications organized by Manakula vinayagar institute of technology, from 15/06/2020 to 16/06/2020.

Mr.R. Elanthirayan

- Participated in the 5 days FDP on Modeling, Technologies and Control on Electric Vehicle organized by department of Electrical and Electronics Engineering, AMET deemed to be university during 25 to 29 May 2020.
- participated in 3 days Online Faculty Development Program on “ VIRTUAL TRAINING FOR RENEWABLE ENERGY SYSTEMS” organized by Department of Electrical & Electronics Engineering, S.A. Engineering college in Association with Labtech Electronics Pvt.Ltd.Chennai -32 held from 28th May 2020 to 30th May 2020.
- Participated in the 3 day online FDP on MOODLE organized by Dr.M.Priyaadharshini VIT, Chennai on 13 to 15 May 2020
- Participated one week FDP on Scilab organized by center for virtual learning, Dr.N.G.P art and science college, coimbatore, tamilnadu through online from 04-10,2020
- participated in One Week Faculty Development Programme on “Implementation and Simulation of Electrical Engineering Applications Using PLECS Tool”. Organized by Electrical and Electronics Engineering Department,VCE. During 25th - 29th May, 2020. In Association with PLEXIM, Switzerland.

- Attended two week online refresher course/ FDP on recent innovations in Electrical, Electronics, instrumentation, automation and teaching pedagogy organized by the departments EEE, EIE and ICE from 18 to 30 may 2020.
- Participated in One Week Online FDP on “DESIGN OF SOLAR PV SYSTEM USING PVSYSYS SOFTWARE” Organized by EEE Department, Vaagdevi College of Engineering Warangal, Telangana-506 005 from 9th to 13th June 2020.
- Successfully completed one week online FDP on “advance research methodology and innovative teaching pedagogy” organized by tulsiramji gaikwad- patil college of engineering and technology from 08-06-20 to 13-06-20 in association with the institution of engineers (india), Indian society for technical education.
- participated in the Five Days Faculty Development Program on “Advances and Challenges in Industrial Automation, E-vehicles, Product and Process Controls Manufacturing in Electrical and Electronics Engineering” organized by the Department of Electrical and Electronics Engineering, QIS college of engineering and technology from 3.06.2020 to 7.06.2020.
- attended five days online FDP on “explore electrical engineering in industrial application” organized by the Department of Electrical and Electronics Engineering, Manakula vinayagar instituteof technology, puducherry from 15/06/2020 to 19/06/2020

Mr. C.Venkatesh Kumar

- Attended One Week Online FDP on "Advanced Research methodology and Innovative Teaching Pedagogy" organized by TULSAMJI GAIKWAD PATIL College of Engineering and technology, Mumbai, from 8/6/2020 to 13/06/2020.
- Participated in the Three Days Faculty Development Program on “Evolutionary Optimization Techniques” organized by the Department of Electrical and Electronics Engineering,SSN college of Engineering, from 15.06.2020 to 17.06.2020.
- Attended five days Faculty development Program on “Explore Electrical Engineering in Industrial Applications” organized by Manakula Vinayagar Institute of Technology from 15 th June to 19th June 2020.
- Attended Five Days Faculty Development Program on “Advances and Challenges in Industrial Automation, E-vehicles, Product and Process Controls Manufacturing in Electrical and Electronics Engineering” organized by the Department of Electrical and Electronics Engineering, QIS COLLEGE OF ENGINEERING AND TECHNOLOGY, from 3.06.2020 to 7.06.2020.
- Attended 5 Days National Level Online FDP on "Modeling, Technologies and Control on Electric Vehicle" organized by AMET Academy of Maritime Education and Training, Chennai from 25/05/2020 to 29/05/2020.
- Attended five days of online FDP on the topic” Recent Trends in Electrical Engineering ” organized by Vishnu Institute of Technology,Andhra pradesh , from 8 th June to 12th June 2020.

Mr.M.Chilambarasan

- Participated in the Online AICTE Recognized Faculty Development Programme “MATLAB Programming”, organized by Electrical Engineering Department, NITTTR Chandigarh from 11/05/2020 to 15/05/2020
- 2. Participated in the Online AICTE Recognized Faculty Development Programme “Outcome based Curriculum”, organized by Electrical Engineering Department, NITTTR Chandigarh from 25/05/2020 to 29/05/2020
- 3. Attended Five Days Faculty Development Program on “Modelling, Technologies and control on Electric Vehicle” organized by Department of EEE, Academy of Maritime Education and Training from 25/05/2020 to 29/05/2020.
- 4.. Attended Five Days Faculty Development Program on “Advances and Challenges in Industrial Automation, E-vehicles, Product and Process Controls Manufacturing in Electrical and Electronics Engineering” organized by the Department of Electrical and Electronics Engineering, QIS COLLEGE OF ENGINEERING AND TECHNOLOGY, from 3.06.2020 to 7.06.2020.

Mr. R.Sreekanth

- Participated in the Five Days Faculty Development Program on “Advances and Challenges in Industrial Automation, E-vehicles, Product and Process Controls Manufacturing in Electrical and Electronics Engineering” organized by the Department of Electrical and Electronics Engineering, QIS COLLEGE OF ENGINEERING AND TECHNOLOGY, from 3.06.2020 to 7.06.2020.
- Attended six days online FDP in the topic” Energy Management Systems” organized by R.M.D Engineering College from 8th June to 13th June 2020.
- Successfully completed Online AICTE Recognized Faculty Development Programme on “APPLICATIONS OF IOT”, organized by NITTTR Chandigarh from 16/06/2020 to 20/06/2020.
- Successfully completed Online AICTE Recognized Faculty Development Programme on “ARTIFICIAL NEURAL NETWORKS AND FUZZY LOGIC”, organized by NITTTR Chandigarh from 22/06/2020 to 26/06/2020.

Mr. H Umesh Prabhu

- Attended online FDP in the topic”Intelligent Controller for Renewable Energy system”organised by PSR engineering college on 2nd and 3rd june 2020.
- Attended online FDP in the topic”AWS(Amazon web services)”organised by RMK Engineering college on 4nd and 5th june 2020.
- Attended 5 days online FDP in the topic” Advances in Electrical Engineering” organized by PVG college of Engineering and Technology,Pune from 8th June to 13th June 2020
- Has successfully completed 5 days STTP on”IOT & ITS APPLICATION IN INDUSTRY”organized by Department of Instrumentation Engineering,RAMRAO ADIK INSTITUTE OF TECHNOLOGY, Navi Mumbai & B.R. Automation Pvt Ltd ,Pune from 08th June to 12th June 2020

- Attending TEQIP III sponsored International Short term course on "Microgrid opportunity: Renewable Energy Resources and buildings" organized by Department of EEE, Dayalbagh Educational Institute, Agra from 16th to 20th June 2020.

Mr. K.Aravindhhan

- Attended 5 Days Online FDP on "Explore Electrical Engineering in Industrial Application" organized by Manakula Vinayagar Institute of Technology from 15/06/2020 to 19/06/2020.
- Attended 5 Days online FDP on "Advances and Challenges in Industrial Automation, E-Vehicles product and Process Control in Electrical Engineering" organized by QIS College of Engineering and Technology from 03/06/2020 to 07/06/2020.

Mr.T.Sriananda Ganesh

- Attended 5 Days National Level Online FDP on "Modeling, Technologies and Control on Electric Vehicle" organized by AMET Academy of Maritime Education and Training, Chennai from 25/05/2020 to 29/05/2020.
- Participated in the Two-week on-line Faculty Development Program on "Research Opportunities in Electrical Engineering", under Technical Education Quality Improvement Program (TEQIP-III) organized by Government College of Engineering, Karad, Satara from 07/05/2020 to 16/05/2020.
- Attended Two Week Online Refresher Course/ FDP on "Recent Innovations in Electrical, Electronics, Instrumentation, Automation & Teaching Pedagogy" organized by Sri Sai Ram Engineering College, Chennai from 18/05/2020 to 30/05/2020.

Ms.S.Gomathi

- Attended three days online FDP in the topic "Power Converters for DC Micro Grid" organized by SSN college of Engineering and Technology, from 4th June to 6th June 2020
- Attended five days online FDP in the topic "Advances and Challenges in Industrial Automation, E-vehicles, Product and Process Controls Manufacturing in Electrical and Electronics Engineering" organized by QIS college of Engineering and technology, Andhra pradesh, from 3rd June to 7th June 2020
- Attended five days online FDP in the topic "Recent Trends in Electrical Engineering" organized by Vishnu Institute of Technology, Andhra pradesh, from 8th June to 12th June 2020
- Attended six days online FDP in the topic "Energy Management Systems" organized by R.M.D Engineering College from 8th June to 13th June 2020
- Attended three days online FDP in the topic "Evolutionary Optimization Techniques" organized by SSN college of Engineering and Technology, from 15th June to 17th June 2020

- Attended five days Faculty development Program on “Explore Electrical Engineering in Industrial Applications” organized by Manakula Vinayagar Institute of Technology from 15 th June to 19th June 2020

Ms.S.P.Vedavalli

- Participated in the Five Days Faculty Development Program on “Advances and Challenges in Industrial Automation, E-vehicles, Product and Process Controls Manufacturing in Electrical and Electronics Engineering” organized by the Department of Electrical and Electronics Engineering,QIS COLLEGE OF ENGINEERING AND TECHNOLOGY, from 3.06.2020 to 7.06.2020
- Attended three days online FDP in the topic "Virtual Training for Renewable energy systems” organized by S. A Engineering College from 28.05.2020 to 30.05.2020
- Attended a five day FDP programme in the title of “RENEWABLE ENERGY TECHNOLOGIES, INTEGRATION TO THE POWRE GRID & E-VEHICLE” during 28th May to 01st June 2020 conducted by SAIRAM INSTITUTE OF TECHNOLOGY.

Mr.V.Balasubramanian

- Attended a five day FDP programme in the title of “RENEWABLE ENERGY TECHNOLOGIES, INTEGRATION TO THE POWRE GRID & E-VEHICLE” during 28th May to 01st June 2020 conducted by SAIRAM INSTITUTE OF TECHNOLOGY.

Ms.R.Sujatha

- Participated in the Five Days Faculty Development Program on “Modeling Technologies and Control on Electric Vehicle” organized by the Department of Electrical and Electronics Engineering, AMET from 25.05.2020 to 29.05.2020.
- Participated in the Five Days Faculty Development Program on “Advances and Challenges in Industrial Automation, E-vehicles, Product and Process Controls Manufacturing in Electrical and Electronics Engineering” organized by the Department of Electrical and Electronics Engineering,QIS COLLEGE OF ENGINEERING AND TECHNOLOGY, from 03.06.2020 to 07.06.2020.
- Participated in the Five Days Faculty Development Program on “Explore Electrical Engineering in Industrial Applications” organized by the Department of Electrical and Electronics Engineering,Manakula Vinayagar Institute of Technology, from 15.06.2020 to 19.06.2020.
- Attended three days online FDP in the topic “Present Control Systems in Industry and Research Perspective” organized by Sri Venkateshwara college of Engineering and Technology,Srikulam,Andra Pradesh from 21.06.2020 to 23.06.2020

Ms. M.Sumitha

- Attended online Faculty development program on “Power converters for DC Micro Grid” during June 4-6,2020 organized by Department of EEE, SSN College of Engineering.

Dr.P.Anbarasan

- Participated in Five days Faculty Development Program organized by Electrical Engineering Department, Sharad Institute of Technology College of Engineering, Yadrav, Ichalkaranji in Association with CLARIANT Power System Ltd., Pune on “Power Quality & Reactive Power Management” from 01.06.2020 to 05.06.2020.
- Participated in the Five Days Faculty Development Program on “Advances and Challenges in Industrial Automation, E-vehicles, Product and Process Controls Manufacturing in Electrical and Electronics Engineering” organized by the Department of Electrical and Electronics Engineering, QIS COLLEGE OF ENGINEERING AND TECHNOLOGY, from 3.06.2020 to 7.06.2020
- Participated in 5 days IGEN PIT Faculty Development Program on “ Renewable Energy System” from 08.06.2020 to 12.06.2020
- Attended five days Faculty development Program on “Explore Electrical Engineering in Industrial Applications” organized by Manakula Vinayagar Institute of Technology from 15 th June to 19th June 2020

Dr. A.Jamna

- Attended a Five Days Faculty Development Program on “Advances and Challenges in Industrial Automation, E-vehicles, Product and Process Controls Manufacturing in Electrical and Electronics Engineering” organized by the Department of Electrical and Electronics Engineering, QIS College Of Engineering And Technology from 3.06.2020 to 7.06.2020.
- Attended a Five days online FDP on “Electric Vehicles- Exploring inside the box” organized by Department of Electrical and Electronics Engineering, MEA Engineering College, Perinthalmanna, Kerala. conducted on 8-12th June 2020

Mr.Jeyaprakash N

- Attended 5 Days Online FDP on "Explore Electrical Engineering in Industrial Application” organized by Manakula Vinayagar Institute of Technology from 15/06/2020 to 19/06/2020.
- Attended 5 Days online FDP on "Advances and Challenges in Industrial Automation, E-Vehicles product and Process Control in Electrical Engineering" organized by QIS College of Engineering and Technology from 03/06/2020 to 07/06/2020.
- Attended 5 Days FDP on "Renewable Energy Technologies, Integration to the Power Grid and E-Vehicle" organized by Sairam Institute of Technology from 28/05/2020 to 01/06/2020.
- Attended 5 Days National Level Online FDP on "Modeling, Technologies and Control on Electric Vehicle" organized by AMET Academy of Maritime Education and Training, Chennai from 25/05/2020 to 29/05/2020.



Dr. Jayarama Pradeep

- Attended webinar on “**Virtual interactive class room for teachers and challenging technologies in post covid-19 era**” organized by IFERP on 5th June 2020.
- participated in the One Day International Webinar on “Science and Engineering for Nature Conservation” held on World Environment Day-5th June, 2020 organized by J. C. Bose University Of Science and Technology YMCA, Faridabad.

Dr T V Narmadha

- participated in one day online Webinar on "Power Conditioning System for Remote Microgrid and Reliability Assessment" conducted by Department of Electrical and Electronics Engineering, Jerusalem College of Engineering on 13th of June 2020.
- attended Leadership Talk with Mr. Shridhar Venkat, CEO (Akshay Patra Foundation) held on 20th Jun by MHRD's Innovation Cell
- actively participated in One Day webinar on “Industrial Automation And Job Opportunities in Power Sector” organized by SSDC- EEE, HITAM on 23/06/2020.
- Webinar on Android App Development – PanTech, June 11,2020
- Webinar on PCB Design – PanTech, June 12,2020

Dr. M.Ramesh Babu

- Attended a webinar on “Scope of Electric Vehicle” organized by the Department of Electrical and Electronics Engineering, Karpagam College of Engineering on 29.05.2020.
- Attended a webinar on “ROLE OF 3D PRINTING AGAINST COVID-19” organized by the Department of Mechanical Engineering, T.J.S Engineering College on 17.06.2020.
- Attended a webinar on “PFC based AC-DC LED Driver Circuits” organized by the Department of Electrical and Electronics Engineering, VAAGDEVI college of Engineering on 08.06.2020.
- Attended a webinar on “Role of Big Data Analytics in Smart Grid” on 12-06-2020, organized by Department of Electrical and Electronics Engineering, JANSONS INSTITUTE OF TECHNOLOGY
- Attended a webinar on “AI APPLICATIONS IN ELECTRICAL POWER INDUSTRY” on 23-06-2020, organized by Department of Electrical and Electronics Engineering, RMD Engineering College.

Dr. T.D.Sudhakar

- This is to Certify that Dr. T D Sudhakar , Professor of St. Joseph's College of Engineering has Participated in the webinar on “How to Reduce Electricity Bill for Schools & Home Appliances” Conducted by Department of Electrical and Electronics Engineering, K.L.N.College of Engineering, Sivagangai-630 612 On 22.06.2020.
- This is to certify that Dr. T D Sudhakar , of St. Joseph's College of Engineering has actively participated in the Webinar on “DIGITAL TRANSFORMATION IN POWER SYSTEMS” organized by the Department of Electrical & Electronics Engineering, BSA Crescent Institute of Science and Technology, Chennai - 48 on 19.06.2020.

Dr. V.Chamundeeswari

- Modelling, technologies and control on EV , May 25-29 2020.,AMET, chennai.
- Insights into Machine Learning ,May 26 2020.,SCAD college of Engg. and Technology.
- ”Impacts of Machine learning on IoT”,June 17 2020.,SCAD college of Engg. and Technology
- Recent trends in “Cyber crime” June 13.2020 by IPS Dr.S.Murugan,Economic offence wing, Tamilnadu.

Dr. N.Chidambararaj

- Participated webinar on “Design of Photovoltaic System for stand alone application”, at Sathyabama University on 19/06/2020.
- Participated webinar on “Role of Big Data Analytics in smart grid ” at Jansons Institute of Technology on 12/06/2020.
- Participated webinar on “Role of 3D Printing Against COVID 19”, at T.J.S Engineering College on 17/06/2020.
- Participated webinar on “PFC Based AC-DC LED Driver Circuits” at Vaagdevi College of Engineering on 08/06/2020.

Dr.M.Venmathi

- Participated in “Virtual Interactive classroom for teachers and Challenging Technologies in post covid-19 Era” organised by institute for engineering research and Publication IFERP on 5th June 2020
- Participated in “AI getting used in impact of covid-19” organised by institute for engineering research and Publication (IFERP) on 14th June 2020
- Participated in “knowledge sharing on Ato Z of journal Publications (Survey to Citations!!) organised by IFERP on 30th May 2020
- Participated in “ Research Article Writing and Publishing in Good Impact Journal” Organised by IFERP on 13th June 2020
- Participated in “How to Write a Good Research Project Proposal” held on 31 May 2020 Organised by IIT Kanpur

Dr.V.Krishna kumar

- Participated in the Interdisciplinary Webinar Series- II organised by Department of Electrical and Electronics Engineering, Ramco Institute of Technology, Rajapalayam on 10.06.2020.
- Participated in an Online webinar on the "Role of Big Data Analytics in Smart Grid" conducted 12 June 2020, by Jansons Institute of Technology, Coimbatore.

Dr.P.Velmurugan

- Attended a Webinar on Innovation opportunities in Robotics,Drone & AI-Post Covid 19 conducted by St.Joseph’s Institute of Technology on 05/06/2020.
- Attended a Webinar on Role of Big Data Analytics in Smart Grid conducted by JANSONS INSTITUTE OF TECHNOLOGY on 12/06/2020.
- Attended a Webinar on Technologies for Effective use of modern power system conducted by Meenakshi Sundararajan Engineering College from 11/06/2020 to 13/06/2020.

- Attended a Webinar on Design of Photovoltaic system for stand-alone application conducted by Sathyabama Institute of Science and Technology on 19/06/2020.

Dr.V.Vasan Prabhu

- Attended webinar on “PFC based AC-DC- LED driver circuits” organized by Vaagdevi college of engineering on 08.06.2020.
- Participated webinar on “**Academic Event Management Tools** - A Primitive Insight, at St.Joseph’s College of Engineering on 26/06/2020.
- participated in the webinar on “**Impacts of Machine Learning on IOT**” SCAD College of Engineering and Technology, Cheranmahadevi, organized by Department of Electronics and Communication Engineering on 17.06.2020.
- participated in webinar on "Design of Photovoltaic system for stand-alone application“ a motivational speech delivered by Mr. Selvaganesh Venkatesan Electrical Project Engineer Total Plant Engineering & Design Private Limited , held on 19 June, 2020 organized by Department of Electrical and Electronics Engineering, School of Electrical and Electronics Engineering.
- Participated in webinar “Future of Education Post Covid”on 18 june 2020 conducted by Mc Graw Hill,
- Attended 3 webinars conducted by IFERP in various titles like “Research Article Writing”, Virtual interactive class room, AI used in Covid 19.

Mr.S.Sridharan

- Attended webinar series Erudite talk on “Overview of AI and automotive vehicles” organized by St.Joseph’s college of engineering on 01/06/2020.
- Attended webinar series Erudite talk on “What is electrical engineering” organized by St.Joseph’s college of engineering on 02/06/2020.
- Attended webinar series Erudite talk on “Solar and renewable energy” organized by St.Joseph’s college of engineering on 03/06/2020.
- Attended webinar on “ Innovation opportunities in robotics, drones and AI post COVID-19” organized by St.Joseph’s Institute of technology, Chennai on 05/06/2020.
- Attended webinar on “PFC based AC-DC- LED driver circuits” organized by Vaagdevi college of engineering on 08.06.2020.

Ms.R.G.Nirmala

- Participated in the webinar of Impacts of Machine Learning of IOT organized by SCAD College of Engineering and Technology on 17/06/2020.

Mr.R. Elanthirayan

- Participated in the webinar on “insights into machine learning” presented by Dr.S.Sankar ganesh, assistant professor (SG 1), Department of communication engineering, VIT, vellore organized by department of ECE, SCAD college of engineering and technology on 26/05/2020
- Participated in the webinar on “art of journal writing” presented by Dr.C.Kezi selva vijila controller of examination, Hindustan institute of technology and science, Chennai organized by Department of EEE, cape institute of Technology on 30th may 2020

- Participated in the webinar on “scope for electric vehicle” on 29th May, 2020 organized by the Department of Electrical and Electronics Engineering, Karpagam college of engineering.
- participated in the International Webinar on " INTELLIGENT CONTROL SYSTEMS" Presented by Dr. S. ALBERT ALEXANDER, UGC Raman Research Fellow. Organized by Department of Electrical and Electronics Engineering, New Horizon College of Engineering, Bangalore, In Association with
- IEEE NHCE Student Branch, on 29th May-2020 from 10 AM to 11:30 AM IST.
- participated in the Online Webinar on “Artificial Neural Network in Electrical Engineering ” organized by M.A.M. College of Engineering and Technology, Trichy on 29 th May, 2020.
- Attended the webinar on the topic “knowledge sharing on A to Z of journal publications (survey to citations) organized by IFERP on 30 May 2020.
- Attended the webinar on the topic “virtual interactive classroom for teachers and the challenging technologies in post covid-19 organized by IFERP on 5th June 2020.
- Attended a webinar on “PFC based AC-DC LED driver circuits” organized by vaagdevi college of engineering on 08/06/2020
- Participated in the webinar on “online academic event management tool - a primitive insight” conducted by department of electrical and electronics engineering of St.Joseph’s college of engineering on 20/06/2020
- Participated in webinar on “design of photovoltaic system for stand-alone application” a motivational speech delivered by Mr.Selvaganesh venkatesan, electrical project engineer total plant engineering and design private limited, held on 19 June 2020 organized by sathyabama institute science and technology.

Mr. C.Venkatesh Kumar

- Attended a online webinar on “Art of Journal Writing” conducted by CAPE Institute of Technology on 30/05/2020.
- Participated on an International Webinar on "INTELLIGENT CONTROL SYSTEMS" Organized by New Horizon College of Engineering, Bangalore in Association with IEEE NHCE Student Branch on 29/05/2020.
- Attended a online webinar on “Role of Big Data Analytics in Smart Grid” organized by IEEE Student Branch Janson Institute of Technology ,Coimbatore on June 12th 2020
- Attended a online webinar on “Insights into Machine Learning”, conducted by SCAD College of Engineering & Technology on 26/05/2020
- Attended a online webinar on “Scope for Electric Vehicle”, conducted by Karpagam College of Engineering on 29/05/2020.
- Attended a online webinar on “PFC based AC & DC Driver Circuit” organized by Vaagdevi College of Engineering ,Hyderabad on June 8th 2020

Mr.M.Chilambarasan

- Attended a online webinar on “Microgrids: Configuration, Control, Synchronization and Applications”, conducted HIOKI on 25/05/2020.
- Attended a online webinar on “Insights into Machine Learning”, conducted by SCAD College of Engineering & Technology on 26/05/2020

- Attended a online workshop on “Simulation-Driven Innovation for e-Mobility”, conducted by Altair India, SRM Institute of Science and Technology on 26/05/2020
- Attended a online webinar on “Artificial Neural Network in Electrical Engineering”, conducted by M.A.M College of Engineering and Technology on 29/05/2020.
- Attended a online webinar on “Intelligent Control Systems”, Conducted by New Horizon College of Engineering, Bangalore on 29/05/2020.
- Attended a online webinar on “Scope for Electric Vehicle”, conducted by Karpagam College of Engineering on 29/05/2020.
- Attended a online webinar on “Art of Journal Writing” conducted by CAPE Institute of Technology on 30/05/2020.

Mr. R.Srekanth

- Attended an online webinar on Smart Battery Energy Management and Health Conscious Fast Charging for Future Transport conducted by IEEE Continuing Education on 03.06.2020.
- Attended a online webinar on “PFC based AC & DC Driver Circuit” organized by Vaagdevi College of Engineering ,Hyderabad on June 8th 2020.
- Attended a webinar on “ROLE OF 3D PRINTING AGAINST COVID-19” organized by the Department of Mechanical Engineering, T.J.S Engineering College on 17.06.2020.
- Attended an online webinar on “Impacts of Machine learning on IoT”, conducted by SCAD College of Engineering & Technology on 17.06.2020
- Attended an online webinar on Design consideration for Transformers in Full-Bridge Phase Shift Converters conducted by IEEE Continuing Education on 17.06.2020.
- Attended a webinar on “Role of Big Data Analytics in Smart Grid” on 12.06.2020, organized by Department of Electrical and Electronics Engineering, JANSONS INSTITUTE OF TECHNOLOGY
- Attended a Webinar on Design of Photovoltaic system for stand-alone application conducted by Sathyabama Institute of Science and Technology on 19/06/2020.

Mr. H Umesh Prabhu

- Attended a online webinar on “Smart Battery Management and Health conscious fast charging” by Dr.Sheldon Williamson conducted by IEEE Power Electronics Society of India.
- Attended Erudite Talk an IEEE webinar series on the topic” My journey on How I made through EE”presented by WIKENDER ALCIUS organized by IEEE student chapter St.Joseph’s College of Engineering” on 7th June 2020
- Attended a online webinar on “Design Consideration for Transformers in Full bridge Phase shift Converters” by José María Molina & Lucas Nicieza conducted by IEEE Power Electronics Society of India.on 16th June 2020.

Mr. K.Aravindh

- Participated webinar on “Design of Photovoltaic System for stand alone application”, at Sathyabama University on 19/06/2020.

- Participated webinar on “Role of 3D Printing Against COVID 19”, at T.J.S Engineering College on 17/06/2020.
- Participated webinar on “PFC Based AC-DC LED Driver Circuits” at Vaagdevi College of Engineering on 08/06/2020.

Mr.T.Sriananda Ganesh

- Participated on an International Webinar on "INTELLIGENT CONTROL SYSTEMS" Organized by New Horizon College of Engineering, Bangalore in Association with IEEE NHCE Student Branch on 29/05/2020.
- Participated a webinar on "Scope for Electric Vehicle" Organized by Karpagam College of Engineering, Coimbatore on 29/05/2020.
- Participated a webinar on "Insights into Machine Learning" organized by SCAD College of Engineering & Technology, Tirunelveli on 26.05.2020.
- Participated a Webinar series organized by Dept. of ECE, Sri Manakula Vinayagar Engineering College from 25/05/2020 to 29/05/2020.
- Participated a Webinar on "How to Write a Good Research Project Proposal" organized by Punjabi University, Patiala on 31/05/2020.

Ms.S.Gomathi

- Attended a online webinar on “Scope for Electric Vehicle” organized by Karpagam College of Engineering on 29 th May 2020
- Attended a online webinar on “PFC based AC & DC Driver Circuit” organized by Vaagdevi College of Engineering ,Hyderabad on June 8th 2020
- Attended a online webinar on “Role of Big Data Analytics in Smart Grid” organized by IEEE Student Branch Janson Institute of Technology ,Coimbatore on June 12th 2020

Ms.S.P.Vedavalli

- Attended a webinar on “Scope of Electric Vehicle” organized by the Department of Electrical and Electronics Engineering, Karpagam College of Engineering on 29.05.2020.
- Attended a webinar on "Artificial of Journal Writing ” organized by the Department of Electrical and Electronics Engineering,Cape Institute of Technology on 30.05.2020.
- Attended two days online industry led Training on AWS organized by RMK Engineering College on 04.06.2020 & 05.06.2020.
- Participated in a webinar of title “SWITCHED MODE POWER SUPPLY” conducted by Md. SHATHAK A.J. COLLEGE OF ENGG. CHENNAI on 18.06.2020

Mr.V.Balasubramanian

- Attended a online skill development course during 3rd June to 6th June 2020 conducted by PATRICIAN ARTS & SCIENCE COLLEGE, CHENNAI
- Participated one day program on leadership qualities on 6th June conducted by MHRD innovation cell.
- Participated one day program on leadership qualities on 13th June conducted by MHRD innovation cell.

- Participated in a webinar of title “SWITCHED MODE POWER SUPPLY” conducted by Md. SHATHAK A.J. COLLEGE OF ENGG. CHENNAI on 18.06.2020
- Participated in a webinar of title “DESIGN OF PHOTOVOLTAIC SYSTEM FOR STANDALONE APPLICATION” conducted by SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY” on 19th JUNE 2020
- Participated in a webinar of title “ROLE OF INCUBATORS TO ACCELERATE ENTREPRENEURSHIP” conducted by PATRICIAN COLLEGE OF ARTS AND SCIENCE on 18th JUNE 2020

Ms.R.Sujatha

- Attended a online webinar on “Insights into Machine Learning”, conducted by SCAD College of Engineering & Technology on 26/05/2020
- Attended a webinar on “Scope of Electric Vehicle” organized by the Department of Electrical and Electronics Engineering, Karpagam College of Engineering on 29.05.2020.
- Attended a webinar on “Role of Big Data Analytics in Smart Grid” on 12.06.2020, organized by Department of Electrical and Electronics Engineering, JANSONS INSTITUTE OF TECHNOLOGY
- Attended a online webinar on “Impacts of Machine learning on IoT”, conducted by SCAD College of Engineering & Technology on 17.06.2020
- Attended a online webinar on “Neural network Applications in Electrical Engineering” organized by Manakula Vinayagar Institute of Technology on 29.05.2020.
- Attended a webinar on “PFC based AC-DC LED Driver Circuits” organized by the Department of Electrical and Electronics Engineering, VAAGDEVI college of Engineering on 08.06.2020.
- Attended a webinar on “ROLE OF 3D PRINTING AGAINST COVID-19” organized by the Department of Mechanical Engineering, T.J.S Engineering College on 17.06.2020.



Dr.P.Anbarasan







- Attended webinar on “Grid 4.0 & Industry 4.0 - An overview” organized by Department of Electrical and Electronics Engineering, RVS College of Engineering and Technology, Coimbatore on 06.06.2020.
- Attended webinar on “ AC-DC LED Driver Circuits” organised by Vaagdevi College of Engineering, Hyderabad on 08.06.2020.
- Attended webinar on “Power Conditioning System for Remote Microgrid and Reliability Assessment” organised by Jerusalem College of Engineering, Hyderabad on 13.06.2020.
- Participated in 5 days International webinar series on “ Emerging Green Technologies for smart citie: Challenges and Opportunities” jointly organised by RVS college of Engineering, Coimbatore and New Horizon College of Engineering, Bengaluru from 16-06-2020 to 20-06-2020




Ms. M.Sumitha

- Attended webinar on “IOT-What a commoner needs out of it?” on 01/06/2020 organized by Jeppiaar Engineering College.





		<ul style="list-style-type: none"> ➤ Attended webinar on “Overcoming challenges in taking online class” on 02/06/2020 organized by Jeppiaar Engineering College. <p>Dr. A.Jamna</p> <ul style="list-style-type: none"> ➤ Organized a two day workshop on “Industry Automation and Industry 4.0 trends” on 11th and 12th June, 2020. ➤ Organized a workshop on “Power Transformers operation and protection” on 22nd June 2020. ➤ Attended a One day National Level Webinar on "Power Conditioning System for Remote Microgrid and Reliability Assessment" on 13-06-2020 conducted by Jerusalem college of Engineering, Chennai ➤ Participated in a webinar on "Design of Photovoltaic system for stand-alone application“, held on 19 June, 2020 organized by Department of Electrical and Electronics Engineering, Sathyabama Institute of Science and Technology. <p>Mr.Jeyaprakash N</p> <ul style="list-style-type: none"> ➤ Participated webinar on “Academic Event Management Tools - A Primitive Insight, at St.Joseph’s College of Engineering on 26/06/2020. ➤ Participated webinar on “Design of Photovoltaic System for stand alone application”, at Sathyabama University on 19/06/2020. ➤ Participated webinar on “PFC Based AC-DC LED Driver Circuits” at Vaagdevi College of Engineering on 08/06/2020. ➤ Participated webinar on “Neural Networks” at Manakula Vinayagar Institute of Technology on 29/05/2020.
3		<p>Dr. M.Ramesh Babu</p> <ul style="list-style-type: none"> ➤ Successfully Completed NPTEL 4 weeks course on “Electrical Vehicle - Part1” ➤ Successfully Completed NPTEL 12 weeks course on “Power Systems Engineering” <p>Dr.V.Krishna kumar</p> <ul style="list-style-type: none"> ➤ Obtained Modified Pass Certification in NPTEL 12 weeks course on “Microprocessor & Microcontroller” ➤ Obtained Modified Pass Certification in NPTEL 12 weeks course on “Power Systems Engineering” <p>Dr.V.Vasan Prabhu</p> <ul style="list-style-type: none"> ➤ Successfully Completed NPTEL 4 weeks course on “Electrical Vehicle - Part1” <p>Mr.R. Elanthirayan</p> <ul style="list-style-type: none"> ➤ Successfully completed “Ethical Hacking for Absolute Beginners” Udemy online course on May 30, 2020. ➤ completed High Efficiency DC/DC Converters With a New Coupled-Inductor-Rectifier Structure IEEE 1 Professional Development Hours on 26 May 2020 ➤ completed online NPTEL course “Electric vehicles part -1” (Feb- Mar 2020) 4 week course <p>Mr. C.Venkatesh Kumar</p>






		<ul style="list-style-type: none"> ➤ Successfully Completed NPTEL 4 week course on “Electrical Vehicle - Part I <p>Mr. R.Sreekanth</p> <ul style="list-style-type: none"> ➤ Successfully completed an online course on “Basic Principles of Remote Sensing Technology” which was conducted by ISRO and Indian Institute of Remote Sensing (IIRS), ISRO Dehradun, during 13-04-2020 to 25-04-2020. ➤ Successfully completed 5 elearning courses organised by Tata steels. ➤ Successfully completed an online course on Electrical Transformers conducted by Udemy on 02.06.2020. ➤ Successfully completed an online course on Optimization using pattern search method conducted by Udemy on 27.06.2020. <p>Dr.P.Anbarasan</p> <ul style="list-style-type: none"> ➤ Obtained modified pass NPTEL certificate in “Electrical Vehicles - Part I 																																																	
4	 <p>PIC: School event ENVIZAAGE'20 poster</p>	<p>Our department of Electrical and Electronics Engineering of St. Joseph’s College of Engineering conducted an online school event “ENVIZAAGE’20” a National level school event for school students’ 11th, 12th, Diploma students from 05.06.2020 to 06.06.2020. A total of 5 events namely Quizatronic, Parentomenter, Warli Painting, Connexions, and Cryptic Puzzle were conducted by the Student Coordinators. Totally 240 students from 40 different schools have participated in the online events from all around the Nation (Tamil Nadu, Andhra Pradesh, Maharashtra, Uttar Pradesh, West Bengal, Rajasthan, Nepal, Odisha, and Haryana) and got benefited.</p>																																																	
5	 <p>PIC: School quiz competition event poster</p>	<p>Our Department of Electrical and Electronics Engineering conducted a 4 week quiz program for higher secondary students. Many students from 11th, 12th, Diploma have participated in this 4 week school quiz competition. Students from various institutions across all over India showed interest towards this event. The first and third week quizzes have been held by St. Joseph's College of Engineering and the remaining two weeks have been held by St. Joseph's Institute of Technology.</p> <table border="1" data-bbox="516 1008 1493 1536"> <thead> <tr> <th rowspan="3">DATE</th> <th colspan="5">4 WEEK SCHOOL QUIZ COMPETITION RESPONSE DETAILS</th> <th>E-CERTIFICATE MAILED (WHO HAD SECURED PASS PERCENTAGE ALONE)</th> </tr> <tr> <th>STANDARD</th> <th rowspan="2">11TH</th> <th rowspan="2">12TH</th> <th rowspan="2">DIPLOMA</th> <th rowspan="2">TOTAL</th> <th rowspan="2">SECURED 50% ABOVE</th> </tr> <tr> <th>WEEK</th> </tr> </thead> <tbody> <tr> <td>25.05.2020 TO 30.05.2020</td> <td>WEEK 1</td> <td>12</td> <td>64</td> <td>70</td> <td>146</td> <td>91</td> </tr> <tr> <td>01.06.2020 TO 06.06.2020</td> <td>WEEK 2</td> <td>15</td> <td>37</td> <td>26</td> <td>78</td> <td>46</td> </tr> <tr> <td>08.06.2020 TO 13.06.2020</td> <td>WEEK 3</td> <td>20</td> <td>57</td> <td>46</td> <td>123</td> <td>74</td> </tr> <tr> <td>15.06.2020 TO 20.06.2020</td> <td>WEEK 4</td> <td>4</td> <td>17</td> <td>12</td> <td>72</td> <td>33</td> </tr> <tr> <td colspan="6">Total Number of participants who had scored 50% and above in all the 4 weeks</td> <td>244</td> </tr> </tbody> </table>	DATE	4 WEEK SCHOOL QUIZ COMPETITION RESPONSE DETAILS					E-CERTIFICATE MAILED (WHO HAD SECURED PASS PERCENTAGE ALONE)	STANDARD	11 TH	12 TH	DIPLOMA	TOTAL	SECURED 50% ABOVE	WEEK	25.05.2020 TO 30.05.2020	WEEK 1	12	64	70	146	91	01.06.2020 TO 06.06.2020	WEEK 2	15	37	26	78	46	08.06.2020 TO 13.06.2020	WEEK 3	20	57	46	123	74	15.06.2020 TO 20.06.2020	WEEK 4	4	17	12	72	33	Total Number of participants who had scored 50% and above in all the 4 weeks						244
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6	 <p><i>PIC: placement webinar event poster</i></p>	<p>Our department of EEE organized placement webinar for our students “PROFESSIONAL INSIGHTS: A CAREER IN THE ENERGY INDUSTRY” by our alumni Rejish Joseph P Sr. Maintenance Engineer, Schlumberger, Canada on 3/06/2020 at 5.30pm.</p>
7	 <p><i>PIC: placement webinar event poster</i></p>	<p>Our department of EEE organized placement webinar for our students “ADAPTING TO NEW CHALLENGES AND CREATING OPPORTUNITIES IN THE FAST-CHANGING WORLD – AN OUTLOOK” by our alumni Mr. Swardeep Babu Schneider Electric Asia Pvt Ltd., Singapore on 08/06/2020 at 5.30pm.</p>
8	 <p><i>PIC: placement webinar event poster</i></p>	<p>Our department of EEE organized placement webinar for our students “CIVIL SERVICE EXAM – MY EXPERIENCES” by our reputable alumni Mr. Frank Noble, IAS Batch 2002-2006 Project Director, Deputy Secretary Govt. of MP. on 17/06/2020 at 12pm.</p>
9	 <p><i>PIC: placement webinar event poster</i></p>	<p>Our department of EEE organized placement webinar for our students “RIGHT ATTITUDE FOR A LONG- TERM CAREER” by our alumni Rajamurugan TS Batch 2006-2010 Amazon India Bangalore on 20/06/2020 at 5.00pm.</p>
10	 <p><i>PIC: placement webinar poster</i></p>	<p>Our department of EEE organized placement webinar for our students “DISCUSSION ON EMBEDDED C” by our alumni Ashish Nair Robert Bosch Private Limited, Coimbatore, on 25/06/2020 at 6.00pm.</p>
11	 <p><i>PIC: online Guest Lecture poster</i></p>	<p>Our department of EEE organized online Guest Lecture for our II yr III yr students on “Internet of Things” by Mathivanan Balakrishnan, Technical Trainer, Training and Research – IT conducted on 02.06.2020</p>







<p>12</p>  <p>PIC: online Guest Lecture poster</p>	<p>Our department of EEE organized online Guest Lecture for our students on “C.U.R.E to have a successful career” by Dr.Gayathri R Deputy Manager, Talent management at kone elevator, India conducted on 14.06.2020</p>								
<p>13</p>  <p>PIC: career guidance webinar poster</p>	<p>Our department of EEE organized a career guidance webinar for all engineering students “Connecting the DOTS looking forward” by Mr.AJAY YESHWANTH V Deputy auditor general of Madhya Pradesh, IA&AS officer of 2017 batch in government of india on 20/06/2020 at 10.00am.</p>								
<p>14</p>  <p>PIC: online FDP poster</p>	<p>Our department of EEE organized Online Faculty Development Programme “on Role of Automation Techniques in Electrical Engineering” Conducted during 15th – 19th June 2020</p> <table border="1" data-bbox="541 1133 1281 1359"> <tr> <td>Total No. of Institutions</td> <td>300</td> </tr> <tr> <td>Participants from other states in India</td> <td>41</td> </tr> <tr> <td>Participants within TamilNadu</td> <td>290</td> </tr> <tr> <td>SJCE</td> <td>02</td> </tr> </table>	Total No. of Institutions	300	Participants from other states in India	41	Participants within TamilNadu	290	SJCE	02
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<p>15</p>  <p>PIC: online VAC poster</p>	<p>Our department of EEE organized Online Value Added Course for all engineering students on “Wake up call for Solar industry - COVID - 19” by Dr.K.Pushpanathan, TIAS Energy private limited, chennai conducted on 06.06.2020</p> <p>Total no. of students participated : 198 No. of St.Joseph’s students participated : 151 No. of external students participated : 47 No. of external colleges : 31</p>
<p>16</p>  <p>PIC: online VAC poster</p>	<p>Our department of EEE organized Online Value Added Course for all engineering students on “Industrial Automation” by Mr.T.Arun jebabooshan, Sree Technologies, Franchisee of Prolific Systems & Technologies PVT LTD. , Chennai conducted on 13.06.2020</p>


17	 <p>PIC: online two days workshop poster</p>	<p>Our department of EEE organized Online two days Workshop for all engineering students on “Industrial Automation and Industry 4.0 Trends” by Progyaan Learning Centre, Chennai conducted on 11/06/2020 &12/06/2020.</p>																								
18	 <p>PIC: motivational webinar poster</p>	<p>Our department of EEE organized a motivational webinar for our students “Believe in Yourself and Your Ability ” by Mr.K.Balamurali, Business head- super success academy, life skill training & counselor in india & malaysia on 05-06-2020 at 4 P.M – 5 P.M.</p>																								
19	 <p>PIC:online Inaugural of G9 St.Joseph's ENSAV CLUB poster</p>	<p>Our Principal, Dean, Head of the department & faculty members of EEE department and students of I, II, III year EEE are participated and gracing the occasion of Inaugurated Energy Club “G9 St.JOSEPH’S ENSAV CLUB” virtually by Er.Hudson Egbert, Honorary Secretary GREEN9 consultant, Optical Networks Ciena Corporation, Canada. He addressed the students in the topic of “Volunteering and Leadership”. An awareness talk on “How to become an Energy Ambassador?” has been given by Dr.L.Ramesh, Chairman – GREEN9 and Secretary IEI TVLC, Dean – Dr.MGR Educational and Research Institute held on 15/06/2020 at 4 p.m</p>																								
20	 <p>PIC:online SDP poster</p>	<p>Our department of EEE organized a Student Development Program (SDP) for school and college students by our III yr and II yr students during 08.06.2020 to 15.06.2020</p> <table border="1" data-bbox="520 1024 1507 1401"> <thead> <tr> <th>Name of Student</th> <th>Topic</th> <th>Date</th> </tr> </thead> <tbody> <tr> <td>Swathish G -3rd year</td> <td>Aptitude Shortcuts and Speed Maths</td> <td>08.06.2020</td> </tr> <tr> <td>Herena Joshika A S- 2nd year</td> <td>Self Development</td> <td>09.06.2020</td> </tr> <tr> <td>Sivapriya and Jude Vishaal -3rd year</td> <td>Cybersecurity and Ethical Hacking</td> <td>10.06.2020</td> </tr> <tr> <td>Nirmitha A J - 3rd year</td> <td>Where is Electricity ?</td> <td>11.06.2020</td> </tr> <tr> <td>Jennifer Dania T - 3rd year</td> <td>Exploring Google Forms and Google Drive</td> <td>12.06.2020</td> </tr> <tr> <td>Hounandan R - 3rd year</td> <td>PCB Designing - A Short Tour</td> <td>13.06.2020</td> </tr> <tr> <td>Sharan R - 2nd year</td> <td>Basics of Arduino</td> <td>15.06.2020</td> </tr> </tbody> </table>	Name of Student	Topic	Date	Swathish G -3rd year	Aptitude Shortcuts and Speed Maths	08.06.2020	Herena Joshika A S- 2nd year	Self Development	09.06.2020	Sivapriya and Jude Vishaal -3rd year	Cybersecurity and Ethical Hacking	10.06.2020	Nirmitha A J - 3rd year	Where is Electricity ?	11.06.2020	Jennifer Dania T - 3rd year	Exploring Google Forms and Google Drive	12.06.2020	Hounandan R - 3rd year	PCB Designing - A Short Tour	13.06.2020	Sharan R - 2nd year	Basics of Arduino	15.06.2020
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22	 <p>PIC:online FDP poster</p>	<p>Our department of EEE organized Online Faculty Development Programme “Future Research Scope in Electrical Engineering” Conducted during 22 June 2020 to 26 June 2020</p> <ul style="list-style-type: none"> ➤ Total Participants Registered: 750 ➤ Active Participants : 450 															
23	 <p>PIC: participation certificate</p>	<p>Our staff members R.Elanthirayan and Ms.S.P.Vedavalli participated in the online international conference on “challenges and opportunities in aeronautics, astronautics and aviation” organized by IEI in association with IAAA held at Chennai during 30-31 May 2020</p>															
24	 <p>PIC:IEEE SBC webinar series poster</p>	<p>Our department IEEE SBC - St. Joseph’s College of Engineering have successfully hosted our first webinar on “Traction Motor Development Status and Trend for EV Applications” under the Webinar series “Erudite Talk - An IEEE International Webinar Series” on 22/05/2020 at 8.30AM (IST) taken by Mr. Dr. Ronghai Qu, China.</p>															
25	 <p>PIC:IEEE SBC webinar series poster</p>	<p>Our department IEEE SBC - St. Joseph’s College of Engineering organized webinar on “Use Your Smartphone as a Robot” by DANIAL EGHBALI, Professor at University of ABER UK on 23/05/2020</p>															

26	 <p>PIC:IEEE SBC webinar series poster</p>	<p>Our department IEEE SBC - St. Joseph's College of Engineering organized webinar on "ARTIFICIAL INTELLIGENCE" by ANA PAULINA RAMIREZ SIERRA, Infrastructure Consultant Eng. AT&T Electrical and Computer Engineer, Scientist, Entrepreneur, Tech-AI on 24/05/2020</p>
27	 <p>PIC:IEEE SBC webinar series poster</p>	<p>Our department IEEE SBC - St. Joseph's College of Engineering organized webinar on "The physical limitations of electric machines" by DAVID TORREY, Senior Principal Engineer at GE Global Research on 26/05/2020</p>
28	 <p>PIC:IEEE SBC webinar series poster</p>	<p>Our department IEEE SBC - St. Joseph's College of Engineering organized webinar on "POWER INDUSTRY TODAY " by KAREN PEDERSON,IEEE-USA President 2017 on 27/05/2020</p>
29	 <p>PIC:IEEE SBC webinar series poster</p>	<p>Our department IEEE SBC - St. Joseph's College of Engineering organized webinar on "SOLAR E-CYCLES: EMPOWERING PEOPLE " by ALEX MAKALLIWA, General Manager at Solar E-Cycles Kenya on 28/05/2020</p>
30	 <p>PIC:IEEE SBC webinar series poster</p>	<p>Our department IEEE SBC - St. Joseph's College of Engineering organized webinar on "Power Quality Real-Time Monitoring of a PV Plant connected to the Grid " by Dr. NacerGreffou founder and owner of Algeria Smart Grids on 24/05/2020</p>
31	 <p>PIC:IEEE SBC webinar series poster</p>	<p>Our department IEEE SBC - St. Joseph's College of Engineering organized webinar on "HOW TO BE SUCCESSFUL IN ELECTRICAL ENGINEERING" by KAMRAN BELADI, Electrical Engineer, E.I.on 31/05/2020</p>

32	 <p>PIC:IEEE SBC webinar series poster</p>	Our department IEEE SBC - St. Joseph's College of Engineering organized webinar on "OVERVIEW OF AI AND AUTOMOTIVE VEHICLES" by Prof. Michael milford, australia on 01/06/2020
33	 <p>PIC:IEEE SBC webinar series poster</p>	Our department IEEE SBC - St. Joseph's College of Engineering organized webinar on "WHAT IS ELECTRICAL ENGINEERING?" by Abdulrazaq althuwani, california on 2/06/2020
34	 <p>PIC:IEEE SBC webinar series poster</p>	Our department IEEE SBC - St. Joseph's College of Engineering organized webinar on "SOLAR AND RENEWABLE ENERGY " by simay akar, turkey on 3/06/2020
35	 <p>PIC:IEEE SBC webinar series poster</p>	Our department IEEE SBC - St. Joseph's College of Engineering organized webinar on "Role of STEM " by Sonia dsoza, UAE on 6/06/2020
36	 <p>PIC:IEEE SBC webinar series poster</p>	Our department IEEE SBC - St. Joseph's College of Engineering organized webinar on "MY JOURNEY ON HOW I MADE IT THROUGH EE " by Wikener alcius, orlando, florida area on 7/06/2020
37	 <p>PIC:IEEE SBC webinar series poster</p>	Our department IEEE SBC - St. Joseph's College of Engineering organized webinar on "VISUAL PERCEPTION FOR ROBOTS - FROM GAZE ESTIMATION TO PLACE RECOGNITION" by Tobias Fischer, Australia on 8/06/2020

38	 <p>PIC:IEEE SBC webinar series poster</p>	<p>Our department IEEE SBC - St. Joseph's College of Engineering organized webinar on "FROM AUTOMATIC TO AUTONOMOUS - DEFINING INDUSTRIAL VEHICLES CAPABILITIES" by ELENA MESSINA, Group Leader, Manipulation & Mobility at National Institute of Standards and Technology on 9/06/2020</p>
39	 <p>PIC:IEEE SBC webinar series poster</p>	<p>Our department IEEE SBC - St. Joseph's College of Engineering organized webinar on "ELECTRICAL VEHICLES CHARGING" by Hang Seng Che, Senior Lecturer at University of Malaya & Associate Editor of IET-EPA and Mahdi Tousizadeh, Postdoctoral Research Fellow at University of Malaya on 10/06/2020</p>
40	 <p>PIC:IEEE SBC webinar series poster</p>	<p>Our department IEEE SBC - St. Joseph's College of Engineering organized webinar on "FROM GRID TO FOG CLOUD IN THE IOT" by MARCIN PAPRZYCKI , Director of Advisory Board at GIANT Warsaw, Masovian District, Poland on 11/06/2020</p>
41	 <p>PIC:IEEE SBC webinar series poster</p>	<p>Our department IEEE SBC - St. Joseph's College of Engineering organized webinar on "Protection And Control Fundamentals" by Syed F Bukhari, Protection And Control Field at Florida Power and Light Company, Kissimmee, Florida, United States on 12/06/2020</p>
42	 <p>PIC:IEEE SBC webinar series poster</p>	<p>Our department IEEE SBC - St. Joseph's College of Engineering organized webinar on "VISUAL PLACE RECOGNITION: MOBILE ROBOT LOCALIZATION VIA REVERSE IMAGE/VIDEO SEARCH" by SOURAV GARG, PhD in Robotic Vision, Research Fellow at QUT (Queensland University of Technology) Brisbane, Queensland, Australia on 14/06/2020</p>
43	 <p>PIC:IEEE SBC webinar series poster</p>	<p>Our department IEEE SBC - St. Joseph's College of Engineering organized webinar on "DEEP LEARNING-BASED VIDEO ANALYTICS FOR SURVEILLANCE APPLICATIONS" by SUPAVADEE ARAMVITH , Candidate for 2021-2022 IEEE Region 10 Director-Elect; Associate Professor, Chulalongkorn University ,Bangkok Metropolitan Area, Thailand on 15/06/2020</p>

44  Our department IEEE SBC - St. Joseph's College of Engineering organized webinar on "Mechatronics Developments in Automobiles" by Dr. Tomy Sebastian, director – Motor Control Systems at Halla Mechatronics on 9/06/2020
PIC:IEEE SBC webinar series poster

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

II YEAR	
STUDENT NAME	ONLINE COURSES
ABISHEK AYYAPPAN	1) Completed online course titled "Autocad " conducted by GUVI
BAVITHRA RAJAN S	1) Completed online course titled "Web Development " conducted by Internshala
CHANDRIKA .S	1) Completed online course titled "Forex trading nomad" conducted by udemy 2) completed online course titled "All what you want to learn excel to analysis data" conducted by udemy 3) completed online course titled "My sql for absolute beginners" conducted by udemy
GHATHYAJI NIE M	1. Completed 'practical web design and development' by udemy 2. completed 'Become a certified web developer' by edunoix
THEERTHAN A S	1) Completed online course titled "Electrical transformers : testing diagnostics(udemy) ; 2) Completed online course titled "HTML5 programming" by eduonix 3) Completed online course titled "Microsoft excel:complete excel guide" by Udemy 4) Completed online course titled "word press for begginers" by Udemy 5) Completed online course titled "cyber security course" By Udemy 6) Completed online course titled "step by step guide to machine learning" by Udemy 7) Completed online course titled "Java programming :beginners" by Udemy 8) Completed online course titled "Python certification course" by UDemy 9) Completed online course titled "python beginner's bootcamp 2020 " by Udemy 10) Completed online course titled "Intro to django for web

		<p>development- A crash course" by Udemy</p> <p>11)Completed online course titled "Getting started with AWS Machine learning" Coursera</p> <p>12)Completed online course titled "Introduction to programming with MATLAB(coursera)"</p> <p>13)Completed online course titled "Build an android app: Beginners "</p> <p>14)Completed online course titled "Image recognition using CNN: keras&Tensor flow in R studio"</p>
	SATHYA S	1) Completed online course titled "Web development" conducted by Udemy
	SARANARA YANAN	<p>1)Completed online course titled "Pygame using python" conducted by GUVI</p> <p>2) Completed online course titled"CAREER EDGE " conducted by TCS</p> <p>3)Completed online course titled "WORD PRESS" conducted by UDEMY</p>
	SIVASUBRA MANIAN.S	1) Completed online course titled "Introduction to ETHEREUM "(udemy)
	UMAA BHARATHI S	<p>1)Completed online course titled "Learn to build Chatbots by dialogflow " conducted by GUVI</p> <p>2) Completed online course titled"Game development using Pygame " conducted by TCS</p> <p>3)Completed online course titled "WORD PRESS" conducted by UDEMY</p> <p>4)Completed online course titled "Java programming"by AICTE</p>
	DINESH A	<p>1.Completed online course titled "AWS MACHINE LEARNING" BY COURSERA</p> <p>2.Completed online course titled "PRODUCING A PROFESSIONAL SHORT FLIM" BY EDUONIX</p> <p>3.Completed online course titled "PHP 7 GUIDE FOR WEB DEVELOPERS" BY EDUONIX</p> <p>4.Completed online course titled "LEARN HTML 5 PROGRAMMING & BUILDING PROJECT (BEGINNERS)" BY EDUONIX</p> <p>5.LCompleted online course titled "EARN TO BUILD MOBILE GAMES USING UNITY 3D "BY EDUONIX</p> <p>6.Completed online course titled "TRANSFOMERS ; TESTING & DIAGNOSTIC " BY UDEMY</p> <p>7.Completed online course titled "ETHICAL HACKING (CEH)" BY UDEMY</p> <p>8.Completed online course titled " MICROSOFT EXCEL</p>

		<p>GUIDE 2020"</p> <p>9.Completed online course titled "THE FUNDAMENTAL OF DIGITAL MARKETING BY GOOGLE "</p> <p>10.Completed online course titled "JAVA SCRIPT (2020) FOR BEGINNERS ON UDEMY "</p>
III YEAR		
	STUDENT NAME	ONLINE COURSES
	ABISHEK R	<p>1)Completed an online course titled "Machine Learning, Data Science and Deep Learning with python" organized by GUVI on 25/03/2020.</p> <p>2)Completed online course titled "Machine Learning with python" by Intern</p>
	ADITHYA VIGNESH.R	<p>1) Completed an online course titled "MACHINE LEARNING" organized by GUVI</p> <p>2)Completed an online course titled "INDUCTION MOTOR " organized by Capability Development(Tata Steel)</p> <p>3)Completed an online course titled "TRANSFORMER" organized by Capability Development(Tata Steel)</p> <p>4)Completed an online course titled"INDUSTRY 4.0 " organized by Capability Development(Tata Steel)</p> <p>5)Completed an online course titled "POWER SYSTEM POWER CABLES" organized by Capability Development(Tata Steel)</p> <p>6)Completed an online course titled "POWER SYSTEM GENERATION" Capability Development(Tata Steel)</p>
	ALRICH ROSHAN S J	<p>1)Completed an online course titled "AWS Security, Identity, and Compliance by AMAZON AWS" organized byGUVI on 25/05/2020</p> <p>2)Completed an online course titled "Cyber Security" by OXFORD on 02/06/2020</p>

			<p>1)Completed an online course titled "LEARN WEB DEVELOPMENT FROM SCRATCH PRACTICALLY" in UDEMY on 05/06/2020</p> <p>2)Completed an online course titled " TRAINING ON AMAZON WEB SERVICES" by RMK ENGINEERING COLLEGE on 04/06/2020-05/06/2020</p>	
		BAVANIP	<p>1)Completed online course titled "Content writing internship " organized by Xcugas technologies</p> <p>2)Completed online course titled "Machine Learning and Artificial Intelligence using IBM cloud services Internship" at SmartBridge</p>	
		ARUL MANIVANN AN	<p>1) Completed online course titles "Web development course " by eduonix</p> <p>2)Completed online course titled "Cyber security" by simplilearn.</p>	
		BALAKRISH NAN V	<p>1)Completed online Course Titled "Git "by GUVI</p> <p>2)Completed online course titled "Game development with pygame" by GUVI</p>	
		ANIRUTH KALYAN M	<p>1)Completed online course titled "Self taught programmer" by udey</p> <p>2)Completed online course titled " Learn to build chatbots with dialogflow" by udey</p> <p>3)Completed online course titled " Electrical transformers: Testing and Diagnostics" by udey</p> <p>4)Completed online course titled " Machine learning onramp by mathworks"</p>	
		GAYATHRI S	<p>1)Completed online course titled "Self taught programmer" by udey</p> <p>2)Completed online course titled " Learn to build chatbots with dialogflow" by udey</p> <p>3)Completed online course titled " Electrical transformers: Testing and Diagnostics" by udey on</p> <p>4)Completed online course titled " Machine learning onramp by mathworks" on</p>	
		GAYATHRI DEVIC	<p>1)Completed online course titled "Python" on Udey</p> <p>2)Completed online course titled " Wordpress" on Udey</p> <p>3)Completed online course titled "Search Engine Optimization" on Udey-</p>	
		AKASH S		

		<p>1)Completed online course titled " Learn to build chatbox with Dialogflow "</p> <p>2)Completed online course titled "AWS" organized by Guvi</p> <p>3)Completed online course titled "Wordpress for Beeginers organized by Udemy</p> <p>4}Completed online course titled "Game Development with" PyGame" organized by Guvi</p> <p>5)Completed online course titled "Microsoft Azure" organized byGuvi</p>	
	MONIKA.C	Completed online course "TCS-ion knockdown in lockdown " in month of May 12 to june 5	
	AMSHA PRIYADHAR SHINI S. P.	<p>1. Completed online course titled "MATLAB onramp"</p> <p>2. Completed online course titled "Machine Learning onramp""</p> <p>3.Completed online course titled " Product management interview preparation"</p> <p>4. Completed online course titled "Entry level of tide turners plastic challenge"</p>	
	LOGESH K PRIYADHAR SHINI P	<p>1) Completed online course titled "TCS ion- Communication skills</p> <p>2)Completed online course titled " TCS ion- Career edge"</p> <p>3)Completed online course titled " Python programming" by udey</p>	
	RAHUL R	<p>Completed online course titled "Advanced training in Excel"</p> <p>Completed online course titled "C programming"</p>	
	RAKSITHA P RAM KUMAR M	<p>1)Completed online course titled "Java script"</p> <p>2)Completed online course titled "Web development "</p> <p>3)Completed online course titled "Tcs ion "</p>	
	RENO JOSEPH S	Completed online course titled "Wordpress for beginners"	
	RIYAS	Completed online course titled "Machine Learning using Python"	
	ROHIT J	Completed online course titled "Free Coding School - Python" Hackerrank - Python	
		Completed online course titled "Adobe visual effects" , "Business English "	
		Completed online course titled "	

		<p>1)Completed online course titled "Game development using pygame</p> <p>2)Completed online course titled "Step into RPA"</p> <p>3)Completed online course titled "Rpa developer course"</p> <p>4)Completed online course titled "PLC programming"</p> <p>5)Completed online course titled "Machine learning foundation"</p> <p>6)Completed online course titled "Machine learning for python"</p>	
	SANTHOSH KUMAR S	Completed online course titled "Python programming"	
	SARAVANA N AP	<p>1)Completed online course titled "Game development using pygame</p> <p>2)Completed online course titled "introduction to aurdono"</p> <p>3)Completed online course titled "11 to 33kv swichgear"</p> <p>4)Completed online course titled "Creating an own website"</p>	
	SELVARANI S	<p>1)Completed online course titled "AWS"</p> <p>2)Completed online course titled "Robotic Process Automation"</p> <p>3)Completed online course titled "TCS ion Career edge knockdown the lockdown"</p> <p>4)Completed online course titled "Word press for beginners"</p>	
	SHIVANI DG	<p>1)Completed online course titled "Spanish level 1 beginners"</p> <p>2)Completed online course titled "Tcs ion hub career knockdown the lockdown"</p>	
	SJI CATHERINE J	Completed online course titled " Frontended fundamentals" , "python"	
	SURENDAR M	1)Completed online course titled "Machine Learning"	
	SURYAKRIS HNAN B	<p>1)Completed online course titled "C programming"</p> <p>2)Completed online course titled " Python"</p> <p>3)Completed online course titled " Bridge course to corporate"</p> <p>4)Completed online course titled " Tcs crash the quarantine"</p>	
	SWATHISH G	Completed online course titled "Robotic Process Automation"	
	VASANTH RAJ	<p>1)Completed online course titled "C Tutorial"</p> <p>2)Completed online course titled "JAVA Tutorial"</p> <p>3)Completed online course titled " Machine Learning"</p>	
	VEDHIKA CHELLI K	Completed online course titled "Robotic Process Automation"	


VIGNESH M	1)Completed online course titled "Word Press" 2)Completed online course titled "Technical Writing" 3)Completed online course titled " Real software with python " 4)Completed online course Titled "Web development"
VIJAYA KUMAR P	Completed online course titled " Frontended fundamentals" , "python"
VISHNU KUMAR V	1)Completed online course titled "Word Press"

IV YEAR

STUDENT NAME	ONLINE COURSES
AADITHYA.S	Completed online Course titled "Learning python and related application"
MEENU PREETHI K	Completed online Course titled "Python For Data Science By Cognitive Class"
NADAR ANTRO HANSON	Attended the Online Value Added Course on "Industrial Automation" conducted by St. Joseph's College of Engineering on 13.6.2020.
NANDHINI	Completed online Course titled "Angular"
RAMYA RAJA LAKSHMI P	Completed online Course titled "Phyton"
SRINIDHI R	Completed online value added course titled "Industrial Automation" conducted by St. Joseph's college of engineering on 13/6/2020
SOUMMIYA S	Completed online value added course titled "Industrial Automation" conducted by St. Joseph's college of engineering on 13/6/2020
VIGNESH POOPATHY M	Completed online value added course titled "Industrial Automation" conducted by St. Joseph's college of engineering on 13/6/2020
STEFFI JOSEPH T	Completed online value added course titled "Industrial Automation" conducted by St. Joseph's college of engineering on 13/6/2020
SOWMYA V	Completed online value added course titled "Industrial Automation" conducted by St. Joseph's college of engineering on 13/6/2020
THAILAJA T	Completed online value added course titled "Industrial Automation" conducted by St. Joseph's college of engineering on 13/6/2020
SOWMITHA S	Completed online value added course titled "Industrial

		Automation" conducted by St. Joseph's college of engineering on 13/6/2020
	SOWMIYA M	1)Completed online value added course titled "Industrial Automation"conducted by St. Joseph's College Of Engineering on 13/6/2020 2)Completed the summer Internship titled "Artificial Intelligence" conducted by SmartBridge Educational Service Private Limited in colloboration with IBM from 11/05/2020 to 09/06/2020 and developed the project "Ship Classification using image dataset" 3)Completed online course titled "How to build Chatbots" conducted by IBM Skills Developer Network on 22/6/2020 4)Completed Internship titled "Engineering:Undergraduate and Masters Virtual Internship Program" conducted by Microsoft on 23/6/2020
	VIDHYADAR AN R	Completed online value added course titled "Industrial Automation" conducted by St. Joseph's college of engineering on 13/6/2020
	VIDHYA P	Completed online value added course titled "Industrial Automation" conducted by St. Joseph's college of engineering on 13/6/2020
	SWATHI T	Completed online value added course titled "Industrial Automation" conducted by St. Joseph's college of engineering on 13/6/2020
	SUVETHA.S	Completed online value added course titled "Industrial Automation" conducted by St. Joseph's college of engineering on 13/6/2020
	VISHAAL MICHAEL A	Completed online value added course titled "Industrial Automation" conducted by St. Joseph's college of engineering on 13/6/2020
	SIVANESH T V	Completed online value added course titled "Industrial Automation" conducted by St. Joseph's college of engineering on 13/6/2020
	SUNIL KUMAR M	Completed online value added course titled "Industrial Automation" conducted by St. Joseph's college of engineering on 13/6/2020
	SRINIVASAN J	Completed online value added course titled "Industrial Automation" conducted by St. Joseph's college of engineering on 13/6/2020
	SRIRAM SOORYA C S	Completed online value added course titled "Industrial Automation" conducted by St. Joseph's college of

			engineering on 13/6/2020
		VIGNESH K S V	Completed online value added course titled "Industrial Automation" conducted by St. Joseph's college of engineering on 13/6/2020
		VIGNESHWAR K	Completed online value added course titled "Industrial Automation" conducted by St. Joseph's college of engineering on 13/6/2020
		VIGNESH S	Completed online value added course titled "Industrial Automation" conducted by St. Joseph's college of engineering on 13/6/2020
		SIVA D	Completed online value added course titled "Industrial Automation" conducted by St. Joseph's college of engineering on 13/6/2020
		SULAIMAN SAIT YP	Completed online value added course titled "Industrial Automation" conducted by St. Joseph's college of engineering on 13/6/2020
		YOGESH	Completed online value added course titled "Industrial Automation" conducted by St. Joseph's college of engineering on 13/6/2020
		SUDHARSHA N S J	Completed online value added course titled "Industrial Automation" conducted by St. Joseph's college of engineering on 13/6/2020
		VIGNESH B(177)	Completed online value added course titled "Industrial Automation" conducted by St. Joseph's college of engineering on 13/6/2020

46		Our department students attended the webinar for the month of June as follows	
II YEAR			
STUDENT NAME		WEBINAR	
ALAMELU S M		1) Attened a webinar on " Wake up call for solar industry" conducted by St.Joseph’s College of Engineering on 6/6/2020 2)Attened a webinar on " self development" conducted by St.Joseph’s College of Engineering on 9/6/2020 3) Attened a webinar on" Industrial automation " conducted by St.Joseph’s College of Engineering on 13/6/2020 4) Attened a webinar on "visual place regonition" conducted buSt.Joseph’s College of Engineering on 14/6/2020	

		<p>DERRYSHIA M</p>	<p>1) Attended a webinar on " Wake up call for solar industry" conducted by St.Joseph's College of Engineering on 6/6/2020 2)Attended a webinar on " self development" conducted by St.Joseph's College of Engineering on 9/6/2020 3) Attended a webinar on" Industrial automation " conducted by St.Joseph's College of Engineering on 13/6/2020 4) Attended a webinar on "visual place recognition" conducted by St.Joseph's College of Engineering on 14/6/2020</p>	
		<p>CHANDRIKA.S</p>	<p>1) Attended a webinar on " Wake up call for solar industry" conducted by St.Joseph's College of Engineering on 6/6/2020 2)Attended a webinar on " self development" conducted by St.Joseph's College of Engineering on 9/6/2020 3) Attended a webinar on" Industrial automation " conducted by St.Joseph's College of Engineering on 13/6/2020 4) Attended a webinar on "visual place recognition" conducted by St.Joseph's College of Engineering on 14/6/2020</p>	
		<p>HERENA JOSHIKA A S</p>	<p>1) Attended Webinar on"OVERVIEW OF AI AND AUTOMOTIVE VEHICLES" on 1-06-2020 2) Attended Webinar on "WHAT IS ELECTRICAL ENGINEERING ? " conducted by IEEE on 2-06-2020 ,, 3) Attended Webinar on "power seminar on Sky is not the Limit " conducted by ICT academy on 4-06-2020 4) Attended Webinar on "SOLAR AND RENEWABLE ENERGY," conducted by IEEE on 3-06-2020 5) Attended Webinar on "ROLE OF STEM IN MODERN EDUCATION"byIEEE on 6-06-2020 6) Attended Webinar on"Believe in yourself and your ability"byST.JOSEPH'S COLLEGE OF ENGINEERING on 5-06-2020 7) Attended Webinar on "Wake up call for Solar Industry - COVID-19 " conducted by Department of Electrical and Electronics Engineering, St. Joseph's College of Engineering, on 6-6-2020 8) Attended Webinar on "MY JOURNEY ON HOW I MADE IT THROUGH EE" by IEEE ON 7-06-2020 9) Attended Webinar on "Aptitude Shortcuts and Speed Maths" by ST.JOSEPH'S COLLEGE OF ENGINEERING on 8-06-2020</p>	

			<p>10) Attended Webinar on "FROM AUTOMATIC TO AUTONOMOUS - DEFINING INDUSTRIAL VEHICLES CAPABILITIES" byIEEE ON 9-06-2020</p> <p>11) Attended Webinar on "Awareness on Cybercrime, Ethical Hacking and Cyber Security "byST.JOSEPH'S COLLEGE OF ENGINEERING ON 10-6-2020</p> <p>12) Attended Webinar on "ELECTRICAL VEHICLE CHARGING"by IEEE ON 10-06-2020</p> <p>13) Attended Webinar on "FROM GRID TO FOG CLOUD IN THE IOT" byIEEE ON 11-06-2020</p> <p>14) Attended Webinar on "PROTECTION AND CONTROL FUNDAMENTALS"by IEEE on 12-06-2020</p> <p>15) Attended Webinar on "Industrial Automation" by St.Joseph's College of Engineering on 13-06-2020</p> <p>16) Attended Webinar on "Printed Circuit Board(PCB) Designing - A Short Tour "by sdp;St.Joseph's College of Engineering on 13-06-2020</p>	
		<p>A.KARIN RAMANI</p>	<p>1) Attended Webinar on "OVERVIEW OF AI AND AUTOMOTIVE VEHICLES" on 1-06-2020</p> <p>2) Attended Webinar on "WHAT IS ELECTRICAL ENGINEERING ? " conducted by IEEE on 2-06-2020 ,,</p> <p>3) Attended Webinar on "SOLAR AND RENEWABLE ENERGY," conducted by IEEE on 3-06-2020</p> <p>4) Attended Webinar on "ROLE OF STEM IN MODERN EDUCATION"byIEEEon 6-06-2020</p> <p>5) Attended Webinar on"Believe in yourself and your ability"byST.JOSEPH'S COLLEGE OF ENGINEERING on 5-06-2020</p> <p>6) Attended Webinar on "Wake up call for Solar Industry - COVID-19 " conducted by Department of Electrical and Electronics Engineering, St. Joseph's College of Engineering, on 6-6-2020</p> <p>7) Attended Webinar on "MY JOURNEY ON HOW I MADE IT THROUGH EE" by IEEE ON 7-06-2020</p> <p>8) Attended Webinar on "Aptitude Shortcuts and Speed Maths" by ST.JOSEPH'S COLLEGE OF ENGINEERING on 8-06-2020</p> <p>9) Attended Webinar on "FROM AUTOMATIC TO AUTONOMOUS - DEFINING INDUSTRIAL VEHICLES CAPABILITIES" byIEEE ON 9-06-2020</p> <p>10)Attended Webinar on "ELECTRICAL VEHICLE CHARGING"by IEEE ON 10-06-2020</p>	

			<p>11)Attended Webinar on "FROM GRID TO FOG CLOUD IN THE IOT" byIEEE ON 11-06-2020</p> <p>12)Attended Webinar on "PROTECTION AND CONTROL FUNDAMENTALS"by IEEE on 12-06-2020</p>	
		<p>MADHUPREETH A.S</p>	<p>1) Attended Webinar on"OVERVIEW OF AI AND AUTOMOTIVE VEHICLES" on 1-06-2020</p> <p>2) Attended Webinar on "WHAT IS ELECTRICAL ENGINEERING ? " conducted by IEEE on 2-06-2020 ,,</p> <p>3) Attended Webinar on "SOLAR AND RENEWABLE ENERGY," conducted by IEEE on 3-06-2020</p> <p>4) Attended Webinar on "ROLE OF STEM IN MODERN EDUCATION"byIEEEon 6-06-2020</p> <p>5) Attended Webinar on"Believe in yourself and your ability"byST.JOSEPH'S COLLEGE OF ENGINEERING on 5-06-2020</p> <p>6) Attended Webinar on "Wake up call for Solar Industry - COVID-19 " conducted by Department of Electrical and Electronics Engineering, St. Joseph's College of Engineering, on 6-6-2020</p> <p>7) Attended Webinar on "MY JOURNEY ON HOW I MADE IT THROUGH EE" by IEEE ON 7-06-2020</p> <p>8) Attended Webinar on "Aptitude Shortcuts and Speed Maths" by ST.JOSEPH'S COLLEGE OF ENGINEERING on 8-06-2020</p> <p>9) Attended Webinar on"FROM AUTOMATIC TO AUTONOMOUS - DEFINING INDUSTRIAL VEHICLES CAPABILITIES" byIEEE ON 9-06-2020</p> <p>10)Attended Webinar on "ELECTRICAL VEHICLE CHARGING"by IEEE ON 10-06-2020</p> <p>11)Attended Webinar on "FROM GRID TO FOG CLOUD IN THE IOT" byIEEE ON 11-06-2020</p> <p>12)Attended Webinar on"PROTECTION AND CONTROL FUNDAMENTALS"by IEEE on 12-06-2020</p>	

		PAVITHRAT.M	<p>Attended IEEE INTERNATIONAL WEBINAR SERIES1.</p> <ol style="list-style-type: none"> 1) Webinar on "WHAT IS ELECTRICAL ENGINEERING ?" held on 02.06.2020 2. "OVERVIEW OF AI AND AUTOMOTIVE VEHICLES" held on 01.06.2020 3. "HOW TO BE SUCCESSFUL IN ELECTRICAL ENGINEERING" held on 31.05.2020 4. "SOLAR E-CYCLES: EMPOWERING PEOPLE" held on 28.05.2020 5.Placement Webinar on "Adapting to new challenges and creating opportunities in the fast changing world - An outlook" conducted by Department of Electrical and Electronics Engineering ,St.Joseph's College of Engineering 6. Online Value Added Course on "Wake up call for Solar Industry - COVID-19 " conducted by Department of Electrical and Electronics Engineering, St. Joseph's College of Engineering 7. Student Development Program on "Aptitude Shortcuts and Speed Maths" 	
		RAHUL. A	<ol style="list-style-type: none"> 1) Attended Webinar on "Awareness on Cybercrime Ethical Hacking and cybersecurity" on 10/6/2020 2)Attended Webinar on "Industrial Automation" held on 13/6/2020 3)Attended Webinar on "Exploring Google forms and Google Drive" on 12/6/2020 4)Attended Webinar on "self Development" on 9/6/2020 5)Attended Webinar on "Wake up call for Solar industry "on 6/6/2020 6)Attended Webinar on " Role of STEM" on 6/6/2020 7)Attended Webinar on "Adapting to New challenges & creating opportunity in the Fast changing world & Outlook" on 8/6/2020 8)Attended Webinar on " My Journey on How I made it through Electrical Engineering" on 7/6/2020 9)Attended Webinar on "Aptitudes Shortcuts & Speed maths" on 8/6/2020 10)Attended Webinar on "Believe in Yourself & Your Ability " on 5/6/2020 11)Attended Webinar on "Electric Vehicle Charging" on 10/6/2020 12)Attended Webinar on "Visual Perception For 	

			<p>ROBOTS" on 8/6/2020 13)Attended Webinar on "From Automatic to Autonomous-Defining Industrial Vehicle Capabilities" on 9/6/2020 14)Attended Webinar on " "What is Electrical Engineering" on 2/6/20</p>	
		<p>NAVARASU.M</p>	<p>1)Attended Webinar on "Exploringgoogleforms and google drive" on 12/06/2020 2)Attended Webinar on "role of STEM" on 06/06/2020 3)Attended Webinar on "Solar and renewable energy" on 03/06/2020 4)Attended Webinar on "Control robots with smart phones" on 23/05/2020 5)Attended Webinar on "The physical liminations of electric machines" on 26/05/2020 6)Attended Webinar on "My journey on how i made it through electrical engineering" on 07/06/2020 7)Attended Webinar on "From automatic to autonomous defining industrial vehicle capabilities" on 09/06/2020 8)Attended Webinar on "Visual perception for robots" on 08/06/2020 9)Attended Webinar on "From grig to fog cloud in iot" on 11/06/2020 10)Attended Webinar on "Electric vehicle charging" on 10/06/2020 11)Attended Webinar on "Protection and control fundamentals" on 12/06/2020 12)Attended Webinar on "What is electrical engineering" on 2/06/2020 13)Attended Webinar on "Solar e cycles empowerment people" on 28/05/2020</p>	

		<p>KEERTHIVASA N.E</p>	<ol style="list-style-type: none"> 1) Attended Webinar on "My journey on how I made it through electrical engineering." 2) Attended Webinar on "Believe in yourself and your ability" 3) Attended Webinar on "Exploring Google form and Google Drive" 4) Attended Webinar on "From grid to Fog cloud in IOT" 5) Attended Webinar on " visual perception for robots" 6) Attended Webinar on "Production and Control Fundamentals" 7) Attended Webinar on " Aptitude shortcuts and speed maths" 8) Attended Webinar on " Awareness on cyber crime, Ethical hacking and cyber security" 9)Attended Webinar on " Self Development" 10)Attended Webinar on " Adapting to new challenges and creating opputunity in the Fast changing world and outlook" 11) Attended Webinar on "Future of Artificial Intelligence" 12)Attended Webinar on"brain controlled Robot Design" 13)Attended Webinar on "Brain computer Interface" 	
		<p>KRISHAA.P.R</p>	<ol style="list-style-type: none"> 1) Attended Webinar on "OVERVIEW OF AI AND AUTOMOTIVE VEHICLES" on 1-06-2020 2) Attended Webinar on "WHAT IS ELECTRICAL ENGINEERING ? " conducted by IEEE on 2-06-2020 3) Attended Webinar on "SOLAR AND RENEWABLE ENERGY," conducted by IEEE on 3-06-2020 4) Attended Webinar on "ROLE OF STEM IN MODERN EDUCATION"byIEEEon 6-06-2020 5) Attended Webinar on "Believe in yourself and your ability"byST.JOSEPH'S COLLEGE OF ENGINEERING on 5-06-2020 6) Attended Webinar on "Wake up call for Solar Industry - COVID-19 " conducted by Department of Electrical and Electronics Engineering, St. Joseph's College of Engineering, on 6-6-2020 7) Attended Webinar on "MY JOURNEY ON HOW I MADE IT THROUGH EE" by IEEE ON 7-06-2020 8) Attended Webinar on "Aptitude Shortcuts and Speed Maths" by ST.JOSEPH'S COLLEGE OF ENGINEERING on 8-06-2020 9)Attended Webinar on " Visual perception for robots-from 	

			<p>gaze estimation to place recognition" by ieeec on 8-06-2020</p> <p>10)Attended Webinar on "FROM AUTOMATIC TO AUTONOMOUS - DEFINING INDUSTRIAL VEHICLES CAPABILITIES" byIEEE ON 9-06-2020</p> <p>11)Attended Webinar on "Self development "by ST.JOSEPH'S COLLEGE OF ENGINEERING on 09-06-2020</p> <p>12)Attended Webinar on "Awareness on cybercrime,ethical hacking and cyber security "by ST.JOSEPH'S COLLEGE OF ENGINEERING on 10-06-2020</p> <p>13)Attended Webinar on "ELECTRICAL VEHICLE CHARGING"by IEEE ON 10-06-2020</p> <p>14)Attended Webinar on " where is electricity" by ST.JOSEPH'S COLLEGE OF ENGINEERING on 11-06-2020</p> <p>15)Attended Webinar on "FROM GRID TO FOG CLOUD IN THE IOT" byIEEE ON 11-06-2020</p> <p>16)Attended Webinar on "exploring Google forms and drive"byST.JOSEPH'S COLLEGE OF ENGINEERING on 12-06-2020</p> <p>17)Attended Webinar on "PROTECTION AND CONTROL FUNDAMENTALS"by IEEE on 12-06-2020</p> <p>18)Attended Webinar on "Industrial Automation "by ST.JOSEPH'S COLLEGE OF ENGINEERING on 13-06-2020</p> <p>19)Attended Webinar on "Printed Circuit Board designing- a short tour" by ST.JOSEPH'S COLLEGE OF ENGINEERING on 13-06-2020</p> <p>20)Attended Webinar on "Adapting to new challenges and creating opportunities in the fast changing world - An outlook" by ST.JOSEPH'S COLLEGE OF ENGINEERING on 08-06-2020</p>	
		PRANEET S	<p>1) Attended Webinar on "Wake up call for Solar Industry - COVID-19"</p> <p>2) Attended Webinar on "Believe in yourself and your ability"</p> <p>3) Attended Webinar on "Aptitude Shortcuts and Speed Maths"</p> <p>4) Attended Webinar on "where is electricity"</p> <p>5) Attended Webinar on "canva for non- designers"</p> <p>6) Attended Webinar on "Social media isn't everything"</p>	

	RAKESH SARMA .R	<ul style="list-style-type: none"> 1) Attended Webinar on "Wake up call for Solar Industry - COVID-19" 2) Attended Webinar on "Believe in yourself and your ability" 3) Attended Webinar on "Aptitude Shortcuts and Speed Maths" 4) Attended Webinar on "where is electricity" 5) Attended Webinar on "canva for non- designers" 6.self development 	
	ISWARYA.B	<ul style="list-style-type: none"> 1) Attended Webinar on "smart grids"by pantech 2)Attended webinar on "aptitude shortcuts and speed maths" 3)Attended webinar on"civil service Exams" 	
	LOKESHWARA N R	<ul style="list-style-type: none"> 1)Attended webinar on civil services exam. 2)Attended webinar on c programming. 3)Attended webinar on Arduino basics . 	
	LOKESHWARA N V	<ul style="list-style-type: none"> 1) Attended webinar on SDP "Aptitude Shortcuts and Speed Maths" 2) Attended webinar on "Believe in yourself and your ability" 3) Attended webinar on "Cloud and Data Center" 4) Attended webinar on "My Journey on how I made it through EE" 5) Attended webinar on "Physical Limitations on electrical machines" 6) Attended webinar on SDP "Social media isn't everything" 7) Attended online VAC on "Industrial Automation" 8) Attended webinar on "Civil Service Exam - My Experience" 9) Attended webinar on "Role of STEM" 10) Attended webinar on ""visual perception of Robots" 	
	PREETHIPAN J	<ul style="list-style-type: none"> 1) Attended Webinar on "Aptitude Shortcut and Speed maths" 2) Attended Webinar on "Civil service exam" 3)Attended VAC on "Industrial automation" 4) Attended Webinar on"Arduino basics" 5) Attended VAC on"Wake up call For Solar industry" 6) Attended Webinar on"Self Development" 7) Attended Webinar on"Awareness on cyber security, ethical hacking, cyber crime" 8) Attended Webinar on"Social media isn't everything" 	

			<p>9) Attended Guest lecture on " Have a Successful Career"</p> <p>10) Attended Webinar on "How to become an energy Ambassador"</p> <p>11) Attended Webinar on "Adapting to new challenges and creating opportunity in the fast changing world outlook"</p> <p>12) Attended Webinar on "What is electrical engineering"</p> <p>13) Attended Webinar on "From Grid to Fog Cloud in the IOT"</p> <p>14) Attended Webinar on "Role of STEM"</p> <p>15) Attended Webinar on "My Journey on How I made it through Electrical engineering"</p> <p>16) Attended Webinar on "Visual Perception for robots"</p> <p>17) Attended Webinar on "Protection and Control Fundamentals"</p> <p>18) Attended Webinar on "Electrical vehicle charging"</p> <p>19) Attended Webinar on "Role of Engineer's in Industries"</p> <p>20) Attended Webinar on "Believe in yourself amd Your Ability"</p> <p>21) Attended Webinar on "Overview of AI and Automotive Vehicles"</p> <p>22) Attended Webinar on "Cloud and Data Center"</p> <p>23) Attended Webinar on Canva for non- designers"</p>	
		M CR RAKSHA	<p>1)Attended Webinar on Overview on AI and Automativevechicles</p> <p>2)Attended the Webinar on Art and writing papers for IEEE Transaction</p> <p>3)Attended Webinar on How I made through Electrical Engineering</p> <p>4)Attended series of Webinar on Practical Apporach towards Autonomous System</p> <p>5)Attended Webinar on Role of STEM</p> <p>6)Attended Webinar on Protection and Control Fundamentals</p> <p>7)Attended Webinar on Electric vechicle charging</p> <p>8)Attended Webinar on Technology options for post COVID-19</p> <p>9)Attended Webinar on Impact of COVID-19 on Global Artisanal Fisheries Sector</p> <p>10)Attended Webinar on From Grid to Fog Cloud in IOT</p> <p>11)Attended Webinar on Where is Electricity</p> <p>12)Attended Webinar on "From Automatic to Autonomous - Defining Industrial Vechicle Capabilities"</p>	

			<p>13)Attended Webinar on Adapting to new challenges and creating opportunity in fast changing world- an outlook</p> <p>14)Attended Webinar on Understanding the failure Mechanism in Underground Cable</p> <p>15)Attended Webinar on 4-days International Technology Data Science Bootcamp</p>	
		NAVEEN R C	<p>1) Attended Webinar on "OVERVIEW OF AI AND AUTOMOTIVE VEHICLES" on 1-06-2020</p> <p>2) Attended Webinar on "WHAT IS ELECTRICAL ENGINEERING ? " conducted by IEEE on 2-06-2020</p> <p>3) Attended Webinar on "power seminar on Sky is not the Limit " conducted by ICT academy on 4-06-2020</p> <p>4) Attended Webinar on "SOLAR AND RENEWABLE ENERGY," conducted by IEEE on 3-06-2020</p> <p>5) Attended Webinar on "ROLE OF STEM IN MODERN EDUCATION"byIEEEon 6-06-2020</p> <p>6) Attended Webinar on "Believe in yourself and your ability"byST.JOSEPH'S COLLEGE OF ENGINEERING on 5-06-2020</p> <p>7) Attended Webinar on "Wake up call for Solar Industry - COVID-19 " conducted by Department of Electrical and Electronics Engineering, St. Joseph's College of Engineering, on 6-6-2020</p> <p>8) Attended Webinar on "MY JOURNEY ON HOW I MADE IT THROUGH EE" by IEEE ON 7-06-2020</p> <p>9) Attended Webinar on "Aptitude Shortcuts and Speed Maths" by ST.JOSEPH'S COLLEGE OF ENGINEERING on 8-06-2020</p> <p>10) Attended Webinar on "FROM AUTOMATIC TO AUTONOMOUS - DEFINING INDUSTRIAL VEHICLES CAPABILITIES" byIEEE ON 9-06-2020</p>	

			<p>11) Attended Webinar on "Awareness on Cybercrime, Ethical Hacking and Cyber Security "</p> <p>12) Attended Webinar on "ELECTRICAL VEHICLE CHARGING"by IEEE ON 10-06-2020</p> <p>13) Attended Webinar on "FROM GRID TO FOG CLOUD IN THE IOT" byIEEE ON 11-06-2020</p> <p>14) Attended Webinar on "PROTECTION AND CONTROL FUNDAMENTALS"by IEEE on 12-06-2020</p> <p>15) Attended Webinar on "Industrial Automation"</p> <p>16) Attended Webinar on "Printed Circuit Board(PCB) Designing - A Short Tour "by sdp;St.Joseph's College of Engineering on 13-06-2020</p>	
		<p>SARANARAYA NAN S</p>	<p>1) Attended a webinar on" ELECTRIC VEHICLE CHARGING" conducted by st joseph's college of engineering on 10/6/2020</p> <p>2) Attended a webinar on' SOLAR AND RENEWABLE ENERGY" conducted by ST.JOSEPH'S COLLEGE OF ENGINEERING and IEEE on 3/06/2020</p> <p>3)Attended a webinar on" DEEP LEARNING USING PYTHON" conducted by PANTECH on 20/5/2020</p> <p>4)Attended a webinar on" POWER INDUSTRY TODAY" conducted by ST.JOSEPH'S COLLEGE OF ENGINEERING and IEEE on 27/5/2020</p> <p>5) Attended webinar on" FROM GRID TO FOG CLOUD IN THE IOT" conducted by ST.JOSEPH'S COLLEGE OF ENGINEERING and IEEE on 11/6/2020</p> <p>6) Attended webinar on" WHAT IS ELECTRICAL ENGINEERING" conducted by ST.JOSEPH'S COLLEGE OF ENGINEERING and IEEE on 2/6/2020</p> <p>7) Attended webinar on" MY JOURNEY ON HOW I MADE IT THROUGH ELECTRICAL ENGINEERING" conducted by ST.JOSEPH'S COLLEGE OF ENGINEERING and IEEE on 7/06/2020</p>	

		<p>8) Attended webinar on "THE PHYSICAL LIMITATIONS OF ELECTRICAL MACHINES" conducted by ST.JOSEPH'S COLLEGE OF ENGINEERING and IEEE on 26/05/2020</p> <p>9)Attended webinar on "SOLAR E-CYCLES conducted by ST.JOSEPH'S COLLEGE OF ENGINEERING and IEEE on 28/05/2020</p> <p>10)Attended webinar on "INDUSTRY 4.0" conducted by ST.JOSEPH'S COLLEGE OF ENGINEERING and PROGYAAN on 11/6/2020,12/06/2020</p> <p>11) Attended webinar on" INDUSTRIAL AUTOMATION" conducted by ST.JOSEPH'S COLLEGE OF ENGINEERING on 13/6/2020.</p> <p>12) Attended webinar on" TRACTION MOTOR DEVELOPEMENT" conducted by ST.JOSEPH'S COLLEGE OF ENGINEERING and IEEE on 22/05/2020</p> <p>13)Attended webinar on "EXPLORING GOOGLE FORMS AND GOOGLE DRIVE" conducted by ST.JOSEPH'S COLLEGE OF ENGINEERING and IEEE on12/6/2020</p> <p>14)Attended webinar on" ARTIFICIAL INTELLIGENCE" conducted by ST.JOSEPH'S COLLEGE OF ENGINEERING and IEEE on 24/5/2020</p> <p>15) Attended webinar on "CONTROL ROBOTS WITH SMART PHONE" conducted by ST.JOSEPH'S COLLEGE OF ENGINEERING and IEEE ON 23/05/2020</p>	
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		THEERTHANA S	<p>1)Attended a webinar on "CIVIL SERVICE EXAMS-MY EXPERIENCES" conducted by St.Joseph's College of Engineering on 17/06/2020</p> <p>2)Attended a webinar on "SOCIAL MEDIA ISN'T EVERYTHING " conducted by St.Joseph's College of Engineering IEEE on 17/06/2020</p> <p>3)Attended a webinar on "OUT OF BOX THINKING" conducted by St.Joseph's College of Engineering AND DEPARTMENT OF MBA on 14/06/2020</p> <p>4)Attended a webinar on "HOW TO BECOME AN ENERGY AMBASSADOR?" conducted by St.Joseph's College of Engineering on 15/06/2020</p> <p>5)Attended a webinar on "ARDUINO AND OUTLINE FOLLOWER ROBOT" conducted by St.Joseph's College of Engineering on 15/062020</p> <p>6)Attended a webinar on "AWARENESS ON CYBERCRIME" conducted by St.Joseph's College of Engineering on 10/06/2020</p> <p>7)Attended a webinar on "ADAPTING TO NEW CHALLENGES AND CREATING NEW OPPORTUNITIES" conducted by St.Joseph's College of Engineering on 08/06/2020</p>	
		DINESH A	<p>1.Attended a webinar on "Cliff of iceberg EV marketing by Easwari college of Engineering</p> <p>2.Attended a webinar on "Arduino & outline follower" by St.Joseph's College of Engineering</p>	
		III YEAR		
		Student Name	Webinar	
		DEEPA J	<p>1. Attended a webinar on "Believe in yourself and your ability" organized by St. Joseph's College of Engineering on 5/6/2020</p> <p>2.Attended a webinar on "Wake up call for solar Industry"organized by St.Joseph's College of Engineering on 6/6/2020</p> <p>3. Attended a webinar on "Industrial automation" organized by St. Joseph's College of Engineering on 13/6/2020</p> <p>4. Attended a webinar on "C.U.R.E to have a successful career" organized by St. Joseph's College of Engineering on 14/6/2020</p>	

	<p>ABIGAIL JENIS D</p>	<ol style="list-style-type: none"> 1. Attended a webinar on "Art of writing scientific research paper "by SSN on 1&2/6/2020 2. Attended a webinar on "Wakeup call for solar industry" by TIAS energy on 6/6/2020 3. Attended a webinar on "Power transformer operation and protection" by VOLTECH on 22/6/2020 4. Attended a webinar on "Machine learning by IETE" on 2/5/2020 5. Attended a webinar on "IOT using aurdino by St. Francis college for women" on 13/5/2020 6. Attended a webinar on "Beleive in yourself and your ability" organized by IEEE St. Joseph's College of Engineering on 5/6/2020 7. Attended a webinar on "Industrial automation 4.0 trends by Progyaan learning centre "organized by St. Joseph's College of Engineering on 11&12/6/2020 8. Attended a webinar on "How to become an energy ambassador by GREEN9" organized by St. Joseph's College of Engineering on 15/6/2020 9. Attended a webinar on "Civil services exam -my experiences" by department of EEE on 17/6/2020 	
	<p>GAYATHRI B</p>	<ol style="list-style-type: none"> 1. Attended a webinar on "Industrial automation and 4.0 trends" by Progyaan Learning Centre on 11/6 & 12/6. 2. Attended a webinar on "Industrial automation" by sree technologies on 13/06/2020. 3. Attended a webinar on "Power transformer operation and protection" by Voltech on 22/06/2020. 	
	<p>DHARANI D</p>	<ol style="list-style-type: none"> 1. Attended a webinar on " Believe in yourself and your ability" organized by IEEE St. Joseph's College of Engineering on 5/6/2020 2. Attended a webinar on "Civil services exam -my experiences" by department of EEE St. Joseph's College of Engineering , on 17/6/2020 3. Attended a webinar on "Industrial automation and 4.0 trends" by Progyaan Learning Centre on 11/6 & 12/6. 	
	<p>GODWIN GEO S</p>	<ol style="list-style-type: none"> 1) Attended a webinar on "Visual Perception For Robotics" by Erudite Talk on 8-6-2020 2) Attended a webinar on "Electric vehicle charging" by Erudite Talk on 10-6-20 3) Attended a webinar on "Robotic Process Automation "by Pantech e learning on 9-6-2020 4) Attended a webinar on "Industrial Automation" by 	

		St.Joseph's College of Engineering on 12-06-2020 5) Attended a webinar on "Wake up call for solar industry" by St.Joseph's College of Engineering on 6-6-2020	
	AKASH S	Attended a webinar on ""C.U.R.E to have Successful Career" by St.Joseph's College of Engineering on 14/06/2020	
	AMIZHITHIN I A	1.Attended a webinar on "Power transformer operation and protection" by voltech on 22.6.20 2.Attended a webinar on "Electrical transformer testing and diagnosis" by udemy on 17.6.20 3.Attended a webinar on "Civil services Exam-My Experiences" by EEE on 17.6.20 4.Attended a webinar on "Industrial automation" by Sree technologies on 13.6.20	
	CELES ANUSHA J	1.Attended a webinar on "How to be Successful in Electrical Engineering" by ERUDITE TALK on 31/05/2020 2.Attended a webinar on "Wake up call for Solar Industry" by TIAS Energy on 06/06/2020 3.Attended a webinar on "Civil services Exam-My Experiences" by EEE on 17.6.20 4.B21 5.Attended a webinar on "Civil services exam -my experiences" by department of EEE St.Joseph's College of Engineering , on 17/6/2020 6.Attended a webinar on "Power transformer operation and protection" by Voltech on 22/06/2020. 7.Attended a webinar on ""The growing Virtual Grid & Non wired Alternative Emerge" by ERUDITE TALK on 25/06/2020 8.Attended a webinar on ""C.U.R.E to have Successful Career" by St.Joseph's College of Engineering on 14/06/2020	
	AMSHA PRIYADHAR SHINI S. P.	1.Attended a webinar on "Overview of AI and Automotive vehicles" 2.Attended a webinar on "How to be successful in electrical engineering " 3.Attended a webinar on "Digital transformation under the new normal" 4.Attended a webinar on "Power industry today" 5.Attended a webinar on "Insights to IEEE student branches and	

		<p>chapters"</p> <p>6.Attended a webinar on "Awareness to cyber crime, ethical hacking and cyber security".</p> <p>7.Attended a webinar on "Self development".</p> <p>8.A+B6ttended a webinar on "Adapting to new challenges and creating opportunity in the fast changing world"</p> <p>9.Attended a webinar on "Aptitude shortcuts and speed maths"</p> <p>10.Attended a webinar on "Where is "electricity?"</p> <p>11.Attended a webinar on "Pcb designing A short tour "</p> <p>12.Attended a webinar on "" .C.U.R.E to have Successful Career "by St.Joseph's College of Engineering on 14/06/2020</p>	
	LOGESH K	<p>1) Attended a webinar onArtificial Intelligence</p> <p>2)Attended a webinar on Physical limitation of machines</p> <p>3)Attended a webinar on Power industry today</p> <p>4)Attended a webinar on Solar e -cycles</p> <p>5)Attended a webinar on How to successful in electrical engineering</p>	
	PRIYADHAR SHINI P	<p>1.Attended a webinar on "Women in STEM"</p> <p>2.Attended a webinar on "Insights to IEEE Student Branches and Chapters "</p> <p>3.Attended a webinar on "Exploring Research opportunities in IEEE"</p> <p>4.Attended a webinar on "Exploring Grants Funding Award and scholarships in IEEE"</p> <p>5.Attended a webinar on "Explore Women in Engineering"</p> <p>6.Attended a webinar on "Traction in Locomotive application".</p> <p>7.Attended a webinar on "Webinar on Smart Grid".</p> <p>8.Attended a webinar on "Cybersecurity in the time of pandemics"</p> <p>9.Attended a webinar on "Introduction to Nanosensors"</p> <p>10.Attended a webinar on "Real life applications of mechatronics</p> <p>11.Attended a webinar on "Grid connected and stand-alone solar plant design using PVsyst "</p> <p>12.Attended a webinar on "Cyber security systems"</p> <p>13.Attended a webinar on "Webinar on Smart vehicle"</p> <p>14.Attended a webinar on "Wake up call for solar industry"</p> <p>15.Attended a webinar on "Webinar on believe in yourself"</p> <p>16.Attended a webinar on "Post COVID19: Future trends and career scope for Robotics in U.K.</p> <p>(20-34) ERUDITE TALK-15</p>	

	RAHUL R	<p>Attended webinar on "Embedded system"</p> <p>Attended webinar on Career development</p>	
	RAKSITHA P	<p>Attended a webinar on "Industrial automation and 4.0 trends" by Progyaan Learning Centre on 11/6 & 12/6.</p>	
	RAM KUMAR M	<ol style="list-style-type: none"> 1.Attended a webinar on ""Industrial automation" 2.Attended a webinar on "Industry 4.0" 3.Attended a webinar on "Wake up call for solar industry" 4.Attended a webinar on "Solar e cycles" 5.Attended a webinar on "Empowering people" 6.Attended a webinar on "Physical limitation of electrical machines" 7.Attended a webinar on "Artificial intelligence" 8.Attended a webinar on "Control robots with smartphone"+B19 	
	RENO JOSEPH S	<ol style="list-style-type: none"> 1.Attended a webinar on "Traction motor development status" 2.Attended a webinar on "Robot control based smartphone" 3.Attended a webinar on "Adapting with new trends and challenges" 4.Attended a webinar on "Semiconductor devices in Power electronics" 5.Attended a webinar on "Packaging and integration technology in wide gap devices" 6.Attended a webinar on "High Efficiency DC-DC buck Converters" 	
	RINU K R	<ol style="list-style-type: none"> 1.Participated in webinar series conducted by IETE- Mumbai on topic "Internet of Things". 2.Participated in Webinar series on "Automatic robots :path planning and Obstacle avoidance" conducted by university of Birmingham 3.Participated in Webinar on " Transform yourself to a Successful Entrepreneur" conducted by Easwari engineering College. 4.Participated in Webinar on "Autonomous Robots" conducted by panimalar institute of technology 5.Participated in webinar on "Believe in yourself and your ability " conducted by St.joseph's College of engineering with IEEE 6.Participated in webinar on "Image processing using Python" conducted by Pantech E- bytes 7.Participated in National level webinar on "Python for digital image processing" conducted by I.R.T.T-erode 	

	RIYA MARY ROY	<ol style="list-style-type: none"> 1.Attended a webinar on "Believe in yourself and your ability " 2.Attended a webinar on "Wake up call for solar industry" 3.Attended a webinar on "Aptitude shortcuts and speed maths" 	
	RIYAS	<p>Attended webinar on" Industrial automation,</p> <p>Attended webinar on" Awareness of cyber security"</p> <p>Attended webinar on" Adapting to new challenges and creating opportunities in the fast changing world"</p> <p>Attended webinar on" An outlook,wakeup call for solar industry - Covid19"</p> <p>Attended webinar on" HOW TO BE SUCCESSFUL IN ELECTRICAL ENGINEERING"</p> <p>Attended webinar on" artificial intelligence",</p> <p>Attended webinar on" Out of box thinking."</p>	
	ROHIT J	<p>Attended webinar on"Industrial automation "</p> <p>Attended webinar on"Industrial automation and trends 4.0"</p>	
	SANTHOSH	Attended webinar on "Machine Learning and Robotics"	
	SANTHOSH S	<ol style="list-style-type: none"> 1.Attended a webinar on ""Industrial automation" 2.Attended a webinar on "Industry 4.0" 3.Attended a webinar on "Wake up call for solar industry" 4.Attended a webinar on "Solar e cycles" 5.Attended a webinar on "Empowering people" 6.Attended a webinar on "Physical limitation of electrical machines" 7.Attended a webinar on "Control robots with smartphone" 	
	SANTOSH KUMAR S	Attended a webinar on "Artificial intelligence"	
	SARAVANA N AP	<ol style="list-style-type: none"> 1.Attended a webinar on "Overview of AI and automotive vehicle" 2.Attended a webinar on "power industry today" 3.Attended a webinar on "Wake up call for solar industry" 4.Attended a webinar on "Solar e cycles" 5.Attended a webinar on "Believe in yourself and your ability" 6.Attended a webinar on "Physical limitation of electrical machines" 	
	SELVARANI S	<ol style="list-style-type: none"> 1.Attended a webinar on "WAC machine learning" 2.Attended a webinar on "How to learn a programming language" 3.Attended a webinar on "Python in machine learning" 4.Attended a webinar on "Wake up call for solar industry" 5.Attended a webinar on "Aptitude short cuts" 	
	SHIVANI DG	Attended a webinar on "The Exit for Passion"	

	SIJI CATHERINE J	<ol style="list-style-type: none"> 1.Attended a webinar on "Industrial automation" 2.Attended a webinar on "Civil service by Nandhakumar IRS " 3.Attended a webinar on "Cure to have a successful career" 4.Attended a webinar on "Cyber security" 	
	SIVAPRIYA B	Attended a webinar on "believe in yourself and ability"	
	SIVA SUBRAMAN IAN S	Attended a webinar on "Power Systems"	
	R.SUDARSA N	<p>Attended webinar on" Industrial automation,</p> <p>Attended webinar on" Awareness of cyber security"</p> <p>Attended webinar on" Adapting to new challenges and creating opportunities in the fast changing world"</p> <p>Attended webinar on" Wake up call for solar industry"</p> <p>Attended webinar on"Transform yourself successful enterperner"</p> <p>Attended webinar on "C U R E to have successful career"</p> <p>Attended webinar on "Artificial intelligence"</p>	
	SWATHISH G	<ol style="list-style-type: none"> 1.Attended a webinar on "Placement aptitude shortcuts" 2.Attended a webinar on "Placement preparation techniques" 3.Attended a webinar on "Introduction to deep learning" 4.Attended a webinar on "Automative vehicles" 5.Attended a webinar on "Cyber security in the time of pandemic" 6.Attended a webinar on "AI in autonomous mobile robotics" 7.Attended a webinar on "Job hunt 101:Landing on your dream job" 8.Attended a webinar on "Emerging technologies in power transmission" 	
	VASANTH RAJ	<ol style="list-style-type: none"> 1.Attended a webinar on "Induatrial home automachine" 2.Attended a webinar on "Deep learning" 3.Attended a webinar on "Visual place regonization" 4.Attended a webinar on "Protection and control fundamentals" 5.Attended a webinar on "From grid to fog cloud in IOT" 	

		VEDHIKA CHELLI K	<ol style="list-style-type: none"> 1. Attended a webinar on "Placement aptitude shortcuts" 2. Attended a webinar on "Placement preparation techniques" 3. Attended a webinar on "Introduction to deep learning" 4. Attended a webinar on "Automotive vehicles" 5. Attended a webinar on "Cyber security in the time of pandemic" 6. Attended a webinar on "AI in autonomous mobile robotics" 7. Attended a webinar on "Job hunt 101: Landing on your dream job" 	
		VIBUNESAN	<p>Attended a webinar on "Artificial intelligence"</p> <p>Attended a webinar on "Physical limitations of electrical machines"</p> <p>Attended a webinar on "Role of stem in modern engineering"</p>	
		VIDYA PRASAD K A	<p>Attended a webinar on "Visual Perception for robots"</p> <p>Attended a webinar on "Role of STEM in modern education"</p> <p>Attended a webinar on "Visionary robots"</p>	
		VIGNESH M	<p>Attended a webinar on "Six phrase"</p> <p>Attended a webinar on "Edurite talk"</p> <p>Attended a webinar on "Tcscoddevita"</p>	
		VISHAL S	<p>Attended a webinar on "Industrial automation"</p> <p>Attended a webinar on "Wake up call for solar energy"</p>	
		VISHNU KUMAR V	<p>Attended a webinar on "How to learn a programming language "</p> <p>Attended B35a webinar on "IOT basics"</p>	
		YAZHINI.A	<ol style="list-style-type: none"> 1. Attended a webinar on "Internet of Things." 2. Attended a webinar on "IOT using Arduino." 3. Attended a webinar on "Machine Learning" 4. Attended a webinar on "Virtual Reality." 5. Attended a webinar on "AI in autonomous mobile robotics." 6. Attended a webinar on "Design thinking." 7. Attended a webinar on "Transform yourself to successful entrepreneur." 8. Attended a webinar on "Believe in yourself and your ability." 9. Attended a webinar on "Wake up call for solar industry." 	

		YOGESH S N	<p>1. Attended a webinar on "Know your IEEE - Exploring Research Opportunities in IEEE."</p> <p>2. Attended a webinar on "Recent trends in Power electronics using MATLAB."</p> <p>3. Attended a webinar on "Education street webinar on telecommunications"</p> <p>4. Attended a webinar on " Impact on various sectors after Covid 19."</p> <p>5. Attended a webinar on "Exploring volunteering in IEEE"</p> <p>6. Attended a webinar on "Engineers in humanitarian activities."</p>	
		SUGASINI T	<p>1. Attended a webinar on "How to be a successful electrical engineer"</p> <p>2. Attended a webinar on "What is electrical engineering"</p> <p>3. Attended a webinar on "Solar E Cycle"</p>	
IV YEAR WEBINAR				
STUDENT NAME		WEBINAR		
		EMA K R	Attended a webinar on "Believe in yourself and your ability" conducted by St. Joseph's college of engineering on 05.06.2020	
		DHIVYA.D	<p>1) Attended a webinar on "Adapting to new challenges and creating opportunities in the fast changing world" conducted by St Joseph's College Of Engineering on 08.06.2020</p> <p>2) Attended a webinar on "Electrical Vehicle Technology" conducted by IETSCCE on 11.06.2020</p> <p>3) Attended a webinar on "U-turn - Critical Moment for Civil service preparation" conducted by St Joseph's College Of Engineering on 12.06.2020.</p> <p>4) Attended webinar titled "C.U.R.E to have a successful career" conducted by St. Joseph's College of Engineering on 14.06.2020</p>	
		MEENU PREETHI K	<p>1) Attended a webinar on "Adapting to new challenges and creating opportunities in the fast changing world" conducted by St Joseph's College Of Engineering on 08.06.2020</p> <p>2) Attended a webinar on "Believe in yourself and your ability" conducted by St. Joseph's college of engineering on 05.06.2020.</p> <p>3) Attended a webinar on "Electrical Vehicle Technology" conducted by IETSCCE on 11.06.2020</p> <p>4) Attended webinar titled "C.U.R.E to have a successful career" conducted by St. Joseph's College of Engineering on 14.06.2020</p>	

		JERENA WINSTON R	<p>1)Attended a webinar on "Believe in yourself and your ability"conducted by St.joseph's college of engineering on 05.06.2020</p> <p>2)Attended a webinar on "Adapting to new challenges and creating opportunities in the fast changing world" conducted by St Joseph's College Of Engineering on 08.06.2020</p> <p>3) Attended a webinar on "Electrical Vehicle Technology" conducted by IETSCCCE on 11.06.2020</p> <p>4) Attended a webinar on "C.U.R.E to have a successful career" conducted by St Joseph's College Of Engineering on 14.06.2020</p>
		HARIRAJAN K	<p>1)Attended a webinar on "Adapting to new challenges and creating opportunities in the fast changing world" conducted by St Joseph's College Of Engineering on 08.06.2020</p> <p>2)Attended webinar titled "C.U.R.E to have a successful career" conducted by St.Joseph's College of Engineering on 14.06.2020</p>
		KAVITHA R	<p>1)Attended a webinar on "Believe in yourself and your ability"conducted by St.joseph's college of engineering on 05.06.2020</p> <p>2)Attended a webinar on "Adapting to new challenges and creating opportunities in the fast changing world" conducted by St Joseph's College Of Engineering on 08.06.2020</p> <p>3)Attended webinar titled "C.U.R.E to have a successful career" conducted by St.Joseph's College of Engineering on 14.06.2020</p>
		KENNETH ROSHAN R	<p>1)Attended a webinar on "Believe in yourself and your ability"conducted by St.joseph's college of engineering on 05.06.2020</p> <p>2)Attended a webinar on "Adapting to new challenges and creating opportunities in the fast changing world" conducted by St Joseph's College Of Engineering on 08.06.2020</p> <p>3)Attended a webinar on "U-turn - Critical Moment for Civil service preparation" conducted by St Joseph's College Of Engineering on 12.06.2020</p>
		DENESH K	<p>1)Attended a webinar on "Believe in yourself and your ability" by St. Joseph's College of Engineering on 05.06.20</p> <p>2)Attended a webinar on "Future electric grid" by Chennai Institute of Technology on 08.06.20</p> <p>3)Attended a webinar on "Awareness on cybercrime,ethical hacking and cybersecurity" by St. Joseph's College of Engineering on 10.06.20</p> <p>4)Attended a webinar on"U turn-critical moment for civil service preparation" by St. Joseph's College of Engineering on 12.06.20</p> <p>5)Attended webinar titled "C.U.R.E to have a successful career" conducted by St.Joseph's College of Engineering on 14.06.2020</p>
		MADHUMITHA P G	<p>1)Attended a webinar on "U turn-critical moment for civil service preparation" by St.Joseph's college of Engineering on 12.06.20</p> <p>2)Attended a webinar on "C. U. R. E to have a successful Career" by St.joseph's college of Engineering on 14.06.2020</p>

	JEEVITHA J	1)Attended a webinar on "U turn-critical moment for civil service preparation" by St.Joseph's college of Engineering on 12.06.20
	MEGA SHIVANI.R	Attended webinar titled "C.U.R.E to have a successful career" conducted by St.Joseph's College of Engineering on 14.06.2020
	GREESHMA	Attended webinar titled "C.U.R.E to have a successful career" conducted by St.Joseph's College of Engineering on 14.06.2020
	MADHUMITHA N	Attended webinar titled "C.U.R.E to have a successful career" conducted by St.Joseph's College of Engineering on 14.06.2020
	NADAR ANTRO HANSON	Attended a webinar on *Beleive in yourself and your ability* conducted by SJCE on 05/06/2020 Attended a Webinar on *Adopting a new challenges and creating opportunity in a fast changing world- An Outlook* conducted by SJCE on 08/06/2020 Attended the Online Guest Lecture on "C.U.R.E. to have a successful career" conducted by SJCE on 14.6.2020. Attended a Webinar on * Electric Vehicle Charging* conducted by SJCE on 10/06/2020
	SRINIDHI R	1)Attended a Webinar on "Visual place recognition" conducted by St. Joseph's college of engineering on 14/6/2020 2)Attended a Webinar on "Adapting to new challenges and creating an opportunity in fast growing world" conducted by St. Joseph's college of engineering on 8/6/2020 3)Attended a Webinar on "Role of STEM" conducted by St. Joseph's college of engineering on 6/6/2020x 4)Completed online student development program titled "Shortcut aptitude and speed maths" conducted by St. Joseph's college of engineering on 8/6/2020 5)Completed online guest lecture titled "C. U. R. E to have successful career" conducted by St. Joseph's college of engineering on 14/6/2020 6)Completed online student development program titled""Arduino and outline followed robot""conducted by St. Joseph's college of engineering on 15/6/2020.
	YOGESH S	Completed AZ-900 Microsoft Azure Cloud computing examination conducted by Microsoft.
	VIDHYADARAN R	1)Completed online guest lecture titled "C. U. R. E to have successful career" conducted by St. Joseph's college of engineering on 14/6/2020
	SIVA D	Attended webinar on "Industrial Automation" conducted by St. Joseph's College of Engineering on 13/06/2020
	VIGNESHWAR K	Attended webinar on "Industrial Automation" conducted by St. Joseph's College of Engineering on 13/06/2020

	VIGNESH K S V	Attended webinar on "Industrial Automation" conducted by St. Joseph's College of Engineering on 13/06/2020
	STABIN	Attended webinar on "Industrial Automation" conducted by St. Joseph's College of Engineering on 13/06/2020
	SULAIMAN	1)Attended webinar on "Industrial Automation" conducted by st. Joseph's college of engineering on 13/06/2020 2)Completed online guest lecture titled ""C. U. R. E to have successful career"" conducted by St. Joseph's college of engineering on 14/6/2020 "
	SRIRAM SOORYA	Attended webinar on "Industrial Automation" conducted by st. Joseph's college of engineering on 13/06/2020
	VIGNESH S	Attended webinar on "Industrial Automation" conducted by St. Joseph's College of Engineering on 13/06/2020
	VISHAAL MICHAEL A	Attended webinar on "Industrial Automation" conducted by St. Joseph's College of Engineering on 13/06/2020
	Sivanesh TV	Attended webinar on "Industrial Automation" conducted by St. Joseph's College of Engineering on 13/06/2020
	Sudharshan S J	Attended webinar on "Industrial Automation" conducted by St. Joseph's College of Engineering on 13/06/2020
	Vignesh B	Attended webinar on "Industrial Automation" conducted by St. Joseph's College of Engineering on 13/06/2020
	SOWMIYA M	1)Attended a Webinar on "Deep Learning - Based Video Analytics for Surveillance Applications " conducted by St. Joseph's College Of Engineering on 15/6/2020 2)Attended a webinar on "Opportunities for Electrical Engineer's in IT and Core Industries" conducted by St.Peters College Of Engineering ON 20/6/2020 3)Attended a webinar on "Self Taught Neural Agents" conducted by St.Joseph's College Of Engineering on 22/6/2020 4)Attended a webinar on "Power Transformer operation and Protection" conducted by St.Joseph's College Of Engineering on 22/6/2020

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

St. JOSEPH'S COLLEGE OF ENGINEERING
St. Joseph's Group of Institutions
OMR, Chennai - 119

Quality Improvement Cell
In Association with
Spoken tutorial Project Team
IIT-Bombay, MHRD, Govt. of India

Jointly Organize

FACULTY DEVELOPMENT PROGRAMME
On **JAVA and PYTHON**
22-05-2020 & 23-05-2020

Registration can be done through the following links
JAVA : <https://forms.gle/xavV1s0fykp2t8ZwA6>
PYTHON : <https://forms.gle/LsWp1shA1YChmpBf6>

- **No registration fee** for the participants
- Study materials will be provided after the confirmation of registration
- **E - Certificate** will be issued to all participants by Spoken Tutorial Team, IIT Bombay, MHRD Govt. of India
- Selection on First Come First Served basis
- Last date for registration: **18.05.2020 till 12.00 Noon**

Patrons
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Mr. B. Shashi Sekar, M.Com
Director
Mrs. S. Jessie Priya, M.Com
Managing Director
Dr. Vaddi Sheshagiri Rao M.E., M.B.A., Ph.D
Principal
Dr. B. Parvathavarthini M.E., Ph.D
Dean

Program Coordinator
Dr. B. Anandharaj M.E., Ph.D
Professor, Dept. of ECE
St. Joseph's College of Engineering
Email: spkcp@gmail.com

Online Faculty Development Program on “JAVA and PYTHON” conducted during **22/05/2020** and **23/05/2020** by **Quality Improvement Cell, St. Joseph’s College of Engineering**, in association with **Spoken Tutorial Project Team, IIT-Bombay**. We collected feedback from our participants and it is observed that they have found the program to be useful and informative. We distributed E-certificate issued by IIT Bombay to the participants through their registered mail id on **27.5.2020**.

2.OSA Student Chapter Activity

REPORT

St. JOSEPH'S COLLEGE OF ENGINEERING
(St. JOSEPH'S GROUP OF INSTITUTIONS)
OMR, CHENNAI-119
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
(ACCREDITED BY NBA)
COUNSELLING CODE : **1317**

in association with **OSA Student Chapter** OSA 100

PRESENTS

Subscribe to Survive
An International Webinar for Engineering Students

06-06-2020

Slot 1 **11:00 am - 12:00 pm**
Slot 2 **06:00 pm - 07:00 pm**

Resource Persons

Dr. Ganesh Subramanian
Educator, Digital Marketing Specialist,
Researcher & Drone Pilot, Freelancer.

Er. Naveen Kumar Sekar
Hardware Design Engineer,
Valeo (France).

Patrons

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Managing Director

Mr. B. Shashi Sekar M.Sc., INTL. Business
Director

Dr. Vaddi Sheshagiri Rao M.E., M.B.A., Ph.D
Principal

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

CONVENORS:
Dr. B. Vasudevan +91 9541542885
Mr. M. Lingeshwaran +91 9633627462

Program Advisors:
Dr. B. Viswanath (non-student affairs)
Dr. S. Agbalan (non-student affairs)
Dr. P. Krishnakani (non-student affairs)

E-certificates will be provided

<https://forms.gle/yqK9doKRXUVVcnq6>

SCAN ME

An International webinar for Engineering Students on the topic “**Subscribe to Survive**” was organized by the department of ECE in association with OSA student chapter on **06.06.2020** using Google meet app in two time slots.

The **slot 1** (11:00 AM to 12:15 PM) was presented by Dr. Ganesh Subramanian and the **slot 2** (6:00 PM to 8:30 PM) was presented by Mr. Naveen Kumar Sekar. Totally **124 students participated** in each session from **St. Joseph’s group and various other Engineering colleges** and got benefited. This webinar provided an opportunity for the students to understand the Engineering subjects and gave an insight on how to develop their professional Skills. From the **feedback** submitted by the students it is observed that this webinar was very much **useful and informative** for all students and in future many such webinars may be organized for shaping their career and to

achieve better position in their field of interest. **E-Certificate** was issued to all the 124 students as an acknowledgement of their participation.

3. A NATIONAL LEVEL SCHOOL EVENT

REPORT

St. JOSEPH'S COLLEGE OF ENGINEERING
St. JOSEPH'S INSTITUTE OF TECHNOLOGY
St. JOSEPH'S GROUP OF INSTITUTIONS
CHENNAI - 600 086

DEPARTMENT OF
ELECTRONICS & COMMUNICATION ENGINEERING

Counselling code: **1317** Organises Counselling code: **1149**

Visit us@ <http://stjosephs.ac.in/> Visit us@ <http://www.stjosephstechnology.ac.in/>

A NATIONAL LEVEL SCHOOL EVENT
For grade IX-XII
Free registration!!!

26 Years of Excellence

Scan to register

Interesting contests on

1. Project presentation
2. Drawing competition
3. Poster Making
4. Industrial safety during corona

Theme : covid - 19

Last date to register: 31/5/20

Scan to submit

Submission deadline: 3/6/20

All other instructions to participants will be sent via mail

E-certificates will be provided for participants

sjecco20@gmail.com
+919884877875, +919884468447

Patrons
Dr. B. Babu Manoharan M.A, M.Phil, Ph.D
Chairman, St. Joseph's group of institutions

Mrs. B. Jessie priya M.com
Managing Director, St. Joseph's Group of Institutions

Mr. B. Sashi sekar M.Sc
Director, St. Joseph's group of institutions

Dr. V. J. Seshagiri Rao - M.E., M.B.A., Ph.D.
Principal, St. Joseph's college of engineering

Dr. P. Ravichandran M.Tech, Ph.D
Principal, St. Joseph's institute of technology

Convenors
Dr. S. Agalya M.E, Ph.D
HOD (Student Affairs)

Dr. G. Gnana kousalya M.E, Ph.D
HOD (Staff Affairs & Student Affairs)

Dr. G. Rekini M.E, Ph.D
HOD (Lab Affairs)

The department of **Electronics and Communication Engineering** of St. Joseph's Group of Institutions conducted an **Online National level school event** young talent from **Grade IX - XII** on **10.06.2020**.

With the theme **COVID-19** a total of **4** events Namely **Drawing, Poster Making, Project Presentation and, Industry Safety during Corona** were conducted by the Staff and Student Coordinators. Totally **256**

Participants from **115** different schools have participated in the online events from **all around the World, California, Malaysia and from many parts of India** who have shown great interest and actively participated. The main objective of this online event is to bring students and their talent together while they are stuck at home. And to also cheer they while providing awareness about the current situation in our world. We have received a great **feedback** submitted by the students and have acknowledged that they have received good perspective of

our Institution and are grateful for the opportunity and platform. Planning towards conducting more events and webinars to encourage and build the students' knowledge.

E-Certificates were provided to all the participants and the best of each competition were awarded points.

4. WEBINAR ON ARTIFICIAL NEURAL NETWORK

REPORT

You Choose, We Do it
St. Joseph's College of Engineering
 (St. Joseph's group of Institutions)
 OMR, Chennai - 119

Department of Electronics and Communication Engineering
 (Accredited by NBA)
 Counselling code : 1317

Resource person

Mr. S. S. BISWAS
 Engineer in R&D group of BHAVINI,
 Prototype Fast Breeder Reactor Project, India

Webinar on Artificial Neural Network

<https://bit.ly/ecwebinar>
 For students and faculties
 Join us at ZOOM

June 10, 2020
 6 pm - 7 pm

FREE Register Now

CO-ORDINATORS
 Mrs. G. Anitha M.E
 9080058733
 Dr. A. M. Balamurugan M.E., Ph. D
 91768 87229

CONVENORS
 Dr. B. 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
 Made with PosterMyWall.com


PATRONS
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 Mrs. S. Jessie Priya M.Com
 Managing Director
 Mr. B. Shashi Sekar M.Sc., Intl Business
 Director
 Dr. Vaddi Seshagiri Rao M.E., MBA., Ph.D
 Principal
 Dr. B. Parvathavarthini M.E., MBA., Ph.D
 Dean (research)

Webinar on “Artificial Neural Networks” was conducted on 10.06.2020 by Department of ECE, St. Joseph’s College of Engineering.

Mr.S.S.Biswas accepted the invitation to be the Guest Speaker of the session. He is the Engineer In-charge of design and R&D group of BHAVINI, Kalpakkam. His versatile and charismatic way of explaining the concepts of Artificial Neural Networks has added credibility to the session.

We collected feedback from our participants and it is observed that they have found the program to be useful and informative.

- Total Number of Active Participants : 63
- Total Number of Faculty Attended : 39
- No. of St. Joseph’s Faculty : 07
- Total Number of Students Attended : 24
- Number of External Faculty : 32
- No. Of Colleges participated : 30

<p>5. WEBINAR ON CYBER - PHYSICAL SYSTEMS (CPS)</p>	<p>REPORT</p>
	<p>A webinar on the topic “CyberPhysical Systems (CPS)” was organized by the Department of Electronics and Communication Engineering in association with Opti Thought (NI Partner) for faculties and students on 12.06.2020 using Google Meet app between 11.00 a.m. and 12.00 p.m. Mr.E.Muralikrishnan gave an overview on CPS and IoT. Mr. K. Prakash demonstrated several real time systems using LabVIEW and IBM Watson IoT Platform. This webinar drew participants from various nations including US and UK besides faculties and students from St.Joseph’s Group of Institutions. Altogether 134 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 134 participants as an acknowledgement of their participation.</p>
<p>6. OSA STUDENT CHAPTER</p>	<p>REPORT</p>

St. JOSEPH'S COLLEGE OF ENGINEERING
(St. Joseph's group of Institutions)
ONR, Chennai-119

IN ASSOCIATION WITH OSA STUDENT CHAPTER
OSA 100

Counseling Code : 1317

(DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING)

AN ONLINE CHALLENGE FOR YOUNG MINDS THROUGH ELECTRONICS

EXCLUSIVE FOR 11TH, 12TH & DIPLOMA STUDENTS

E-CERTIFICATES WILL BE PROVIDED FOR ALL PARTICIPANTS

FIND INNOVATIVE SOLUTIONS THROUGH ELECTRONICS IN TERMS OF VIDEO PRESENTATION PPT AND MUCH MORE...

THEME PULL YOUR MINDS OUT OF CORONA

FAKE NEWS DETECTION IN SOCIAL MEDIA

SANITISATION AND STERILISATION

PROTECTIVE EQUIPMENTS

CROWD MANAGEMENT ASSISTIVE SYSTEMS

PRELIMS 07/06/20

FINALS 15/06/20

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+91 9841542888
+91 75987 25378
+91 8428782811

An Online event was 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 topic includes Fake news detection in social media, Sanitization and Sterilization, Protective Equipment, Crowd management assistive systems.

Firstly, the students were asked to submit their abstract of their innovation through Google form by 07/06/2020 and based on their abstract, they were 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 6.00 PM the final round was conducted through Google Meet and the best three students work has been identified and E-Certificate has been awarded for the first three places.

7. Faculty Development Program on MEDICAL SIGNAL AND IMAGE ANALYSIS

REPORT

You choose, We do it

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 : 1317)

**THREE DAY FACULTY DEVELOPMENT PROGRAM ON
 MEDICAL SIGNAL AND IMAGE ANALYSIS**

Dr. Gireesan K
Scientific Officer-C,
Materials Science Group,
Indira Gandhi Centre for
Atomic Research, Kalpakkam.

Measurement of Biomagnetic Signals of
Human heart and brain using SQUID sensor.

**Free
Registration**
https://forms.gle/
/Eamz2keZ
/Uu6D7H16

Join us at
GOOGLE MEET

Dr. Asutoshkar
Marie-Curie Post Doc,
ANU, Darwin,
Assistant Professor (Grade-I),
Department of ECE,
BITDM Kanchiexpuram

Optimization in acoustic feedback cancellation
in digital hearing aids using adaptive digital filters

Dr. B. Thilakavathi
Professor,
Department of ECE,
Rajalakshmi Engineering
College

Analysis of EEG signals for detection
of Psychiatric Disorders

Dr. Malathi G
Associate Professor (Sr),
School of Computer Science
and Engineering,
Vellore Institute of Technology,
Chennai

Wavelet based features for detection of early onset
diabetic retinosis using ultrasound images

Dr. K. Narasimhan
Senior Assistant Professor,
School of Electrical and
Electronics Engineering,
Sastra University

Role of AI in Medical Imaging

**15th to 17th
June 2020**
10 am to 11 am
and
4 pm to 5 pm

Dr. U. Snehalatha
Associate Professor,
Department of Biomedical
Engineering, SRM Institute of
Science and Technology

Thermal Imaging techniques for
medical applications - A case study approach

Convenors
Dr. Shirley Selvan M.E., Ph.D
(9381080374)

Dr. D. Lakshmi M.E., Ph.D
(98416 69119)

Program Advisors
Dr. B. 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

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Mr. B. Shashi Sekar M.Sc., Intl Business
Director

Dr. Vaddi Seshagiri Rao M.E., MBA., Ph.D
Principal

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

E-Certificates will be issued to all active participants

An online three day Faculty development program on 'Medical Signal and Image Analysis' was successfully conducted by the department of Electronics and Communication Engineering for faculty, research scholars and students from 15th June 2020 to 17th June 2020. The program was conducted using Google meet app. On the first day, the participants were briefed about topics of the FDP and the importance of each topic. Each day, there were two sessions, one in the morning from 10.00 am to 11.00 am and the other in the evening from 4.00 pm to 5.00 pm. Resource persons from Industries and Reputed Universities presented their knowledge in recent research topics.

We had both national and international Participants. National participants include people from Punjab, Ghaziabad, Telangana, Andhra Pradesh, Karnataka and Tamilnadu and International participants from Muscat and Australia. Our FDP had even attracted people from other domains such as medical, psychology and medical physics. The application in each field was well presented and was very interesting and beneficial. The resource persons dealt with processing of Bio signals and Medical images.

On the first day, **Dr. K. Narasimhan, Senior Assistant Professor, Sastra University**, presented the topic ' Role of AI in Medical Imaging', where he explained the process of Deep Learning in the diagnosis of Skin Cancer. In the second session of the first day, **Dr. B. Thilakavathy, Professor, Rajalakshmi**

Engineering College enlightened us with ‘Analysis of EEG signals for detection of Psychiatric Disorders’.


On the second day, **Dr. Asutoshkar, Assistant Professor-Grade I, IITDM-Kancheepuram** described about ‘Cancellation of echo signals in digital hearing aids’ and discussed about research scopes in this field. In the second session of day 2, **Dr. G Malathi, Associate Professor (Sr), VIT, Chennai**, gave a very factual discussion on ‘Wavelet based features for detection of early onset of Diabetes Mellitus using Ultrasound images’.

On the third day of the program, **Dr. K. Gireesan, Scientific officer-G, IGCAR, Kalpakkam** gave a lucid presentation on ‘Measurement of Biomagnetic Signals of Human heart and brain using SQUID sensors’.

The program concluded with the presentation by **Dr. U. Snehalatha, Associate Professor, SRMIST** on the topic ‘Thermal imaging techniques for medical applications’. She gave a clear view of the various research problems pertaining to this field.

The FDP received a response of 153 participants who were benefited through the program and certificates were issued to them. The participants include 9 Research Scholars, 10 Students and 134 Faculty. Participants doing research in these areas were benefited to a great extent.

Based on the feedback from our participants, it is noted that they have found all the sessions to be exceedingly useful and

	<p>informative. 90% of the participants were of the opinion that the FDP met their expectations and the content delivered by resource persons was excellent.</p>
<p>8. LIVE WEBINAR</p>	<p>REPORT</p>
 <p>The poster is for a live webinar titled "THE SECRET SAUCE FOR TRAVERSING FROM B.E. TO M.B.A." organized by the Department of Electronics and Communication Engineering at St. Joseph's College of Engineering. The speaker is Mr. Ashish Ninan Cherian, an alumnus of the ECE 2017 batch. The event is scheduled for 20th June 2020 at 06 pm IST. The poster lists several patrons, convenors, and co-ordinators. A free registration link is provided: https://bit.ly/higherstudieswebinar. The college is NAAC A+ accredited and has been accredited by NBA since 2003.</p>	<p>A Webinar for Engineering Students on the topic “Secret Sauce for Traversing from B.E to MBA” was organized by the department of ECE on 20.06.2020 to get an insight of pursuing MBA as an Engineering graduate using Google meet platform.</p> <p>Mr. Ashish Ninan Cherian an alumni of ECE 2017 batch was the speaker of the session. A total of 55students from St. Joseph’s Group of Institution participated in the webinar. The webinar addressed many key points such as the different entrance exams and the pattern for each of these exams, top colleges and their rankings, preparation of resume etc.This webinar provided an opportunity for the students to understand how an MBA will help them in the long term and the job roles that they can fetch from different MBA streams.</p> <p>Il the webinar gave an insight on how to prepare and crack the competitive exams and develop their professional skills. From the feedback it is observed that this webinar was very much useful and informative for all students and in future many such webinars may be organized for shaping their career.</p>
<p>9. INDUSTRY BOOT CAMP – WEEK 1</p>	<p>REPORT</p>

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[ST. JOSEPH'S GROUP OF INSTITUTIONS]
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
[ACCREDITED BY NBA]

COUNSELLING CODE: 1317 PRESENTS

Industry Boot Camp

Technology Demystified...
Webinar Series – Week 1 **21/06/2020**

<p>RESOURCE PERSONS</p> <p>SLOT 1: 10:00 -11:00 am SLOT 2: 4:00 -5:00 pm </p> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>Mr. Lenord Melvix M.S., Computer Vision Engineer, Google, USA.</p> <p>Computer Vision and its Applications</p> </div> <div style="width: 45%;"> <p>Mr. S. Vignesh M.B.A., Head of Capacity Planning, Amazon Logistics, UK.</p> <p>Supply Chain Management and Strategic Marketing</p> </div> </div>	<p style="text-align: center;">CHIEF PATRON</p> <p style="text-align: center;"> Dr. B. BABU MANOHARAN M.A, M.B.A, Ph. D Chairman, St. Joseph's Group of Institutions.</p> <p style="text-align: center;">PATRONS</p> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>Mrs. S. Jessie Priya M.Com Managing Director</p> <p>Dr. Vaddi Seshagiri Rao M.E, M.B.A, Ph. D Principal</p> </div> <div style="width: 45%;"> <p>Mr. B. Shashi Sekar M.Sc. Director</p> <p>Dr. B. Parvathavarthini M.E, M.B.A, Ph. D Dean (Research)</p> </div> </div>
<p style="text-align: center;">CONVENORS</p> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>Dr. P. Ezhilarasi M.E., Ph. D HOD (Lab Affairs)</p> <p>STAFF CO-ORDINATORS</p> <p>Dr. S. Rajeshkannan M.E, Ph. D Associate Professor</p> <p>Mr. AKP. Kovendan M.E, (Ph. D) Assistant Professor (9626047967)</p> <p>Dr. B. Victoria Jancee M.E, Ph. D HOD (Staff Affairs)</p> </div> <div style="width: 45%;"> <p>Mr. M. Lingeshwaran M.E, (Ph. D) Assistant Professor</p> <p>STUDENT CO-ORDINATORS</p> <p>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> </div> </div>	<p style="text-align: center;">PROGRAM ADVISORS</p> <p>Dr. S. Aghalya M.E, Ph. D HOD (Student Affairs)</p>

FOR REGISTRATION

<https://forms.gle/n89eBZBARLwKLErs6>

*Registration is completely free for both faculties and students
*E-certificates will be provided for all active participants

Industry Boot Camp – Technology demystified: A Technical webinar series – week 1 was organized by the Department of Electronics and Communication Engineering for faculties and students on **21.06.2020** using Google Meet app for slot 1 between 10.00 a.m. and 11.00 a.m. for slot 2 between 04:00 p.m. and 05:00 p.m. **Mr. Lenord Melvix**, Computer Vision Engineer, **Google, USA** gave an overview on Computer vision and its Application. **Mr. S. Vignesh**, Head of capacity Planning, **Amazon Logistics, UK** demonstrated the procedures on Supply Chain Management and Strategic Marketing. This webinar drew participants from various nations including **US, UK and Malaysia** besides faculties and students from **St. Joseph's Group of Institutions**. 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 the 120 participants as an acknowledgement of their participation.

10. Virtual National Workshop on RESEARCH SCOPES IN REMOTE SENSING

REPORT

You Choose, We Do It

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

NIRF RANK 160 **A+** NAAC Counselling Code 1317

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
(Accredited by NBA Since 2003)
In Association with IEEE Students Chapter

Organize

VIRTUAL NATIONAL WORKSHOP ON RESEARCH SCOPES IN REMOTE SENSING
24th - 26th June 2020

<p>Day - 1 24-06-20</p>  <p>10.30 am - 12:00 noon Dr. R. A. Alagu Raja Assistant Professor, Department of ECE Thiagarajar College of Engineering</p> <p>Fundamentals of Remote Sensing</p>	<p>Day - 1 24-06-20</p>  <p>4.30 pm - 6:00 pm Dr. V. E. Nethaji Mariappan Senior Scientist and Head, Mans Raveer Krishi Vigyan Kendra</p> <p>Research Scope in Remote Sensing</p>
<p>Day - 2 25-06-20</p>  <p>10.30 am - 12:00 noon Dr. R. Vidhya Director, Department of Civil Engineering, Senior Project Leader, Institute of Remote Sensing, College of Engineering, Guindy, Anna University</p> <p>Research Potential in Remote Sensing Data Analysis</p>	<p>Day - 2 25-06-20</p>  <p>4.30 pm - 6:00 pm Dr. N. Venkateswaran Professor, Department of ECE, SSN College of Engineering</p> <p>Remote Sensing Signal Characteristics and it's Applications</p>
<p>Day - 3 26-06-20</p>  <p>10.30 am - 12:00 noon Dr. Mangalraj Assistant Professor, Department of CSE, SRM University</p> <p>Research Avenues in SAR Images</p>	<p>Day - 3 26-06-20</p>  <p>4.30 pm - 6:00 pm Dr. B. Sathyabama Associate Professor, Department of ECE Thiagarajar College of Engineering</p> <p>Satellite Image Analysis</p>

Patrons

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Chairman, St. Joseph's Group of Institutions

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

Convenor

Dr. R. AVUDAIAMMAL, M.E, Ph.D.
Professor

Co-ordinators

Mr. K. VENKATESAN, M.E. (Ph.D) Mrs. G. ANITHA, M.E Mrs. P. ELAVENI, M.E Mr R. PRABHU, M.E. Ph.D
Assistant Professor Assistant Professor Assistant Professor Assistant Professor
Mob:9790914708 Mob:9384695686

Program Advisors

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

No Registration Fee
<https://forms.gle/7r6RkCwfvRdxKzoL9>
E certificate will be issued to all the active participants

Virtual National Workshop on “Research Scopes in Remote Sensing” conducted from 24.06.2020 to 26.06.2020 by Department of ECE, St. Joseph’s College of Engineering, in association with IEEE Student Branch Chapter. We collected feedback from our participants and it is observed that they have found the program to be useful and informative. Live streaming through youtube was enhanced in the session for the benefit of participants. Also it encourages non registered participants to improve their knowledge in Remote Sensing. We distributed E-certificate to the participants through their registered mail id on 30.6.2020.

- Total Number of Active Participants : 102
- Total Number of Faculty Attended : 87
- No. of St. Joseph’s Faculty : 11 (8 SJCE+ 3 SJIT)
- Total Number of Students Attended : 11
- Number of External faculties : 49
- Total Number of Research Scholars : 4
- No. Of Colleges participated : 38

Content Delivered :

Day 1 FN Session:	Dr. R.A. Alagu Raja spoke about the fundamentals of Remote Sensing where he showcased few real time Remotely Sensed pictures of Madurai which gave good grasp of the concepts of Remote Sensing. https://youtu.be/Yqtx5R6tbA4
Day 1 AN Session:	Dr. V.E. Nethaji Mariappan with a great pace started discussing about Research Scopes in Remote Sensing. Also, he thoroughly covered the concept of application of Remote Sensing in Vegetation of crops and investigation of crop health. https://youtu.be/jecRzq3D9wo

	<table border="1"> <tr> <td data-bbox="1213 151 1388 399">Day 2 FN Session:</td> <td data-bbox="1388 151 1940 399">Dr. R. Vidhya explained about Research potential in Remote Sensing Data Analysis. She also detailed about the various sources of Aerial Images that has high resolution, panchromatic imagery which can be fetched and used for research activities. https://youtu.be/V4q9slj7NGI</td> </tr> <tr> <td data-bbox="1213 399 1388 578">Day 2 AN Session:</td> <td data-bbox="1388 399 1940 578">Dr. N. Venkateswaran briefed about Remote Sensing characteristics and its applications. Healthy interaction between resource person and participants was witnessed. https://youtu.be/n1U0-x43D_4</td> </tr> <tr> <td data-bbox="1213 578 1388 756">Day3 FN Session:</td> <td data-bbox="1388 578 1940 756">Dr. Mangalraj explained the research avenues in Remote Sensing which benefitted the audience to the core. https://youtu.be/J78GI-CfHxA</td> </tr> <tr> <td data-bbox="1213 756 1388 930">Day 3 AN Session:</td> <td data-bbox="1388 756 1940 930">Dr. B. Sathyabama gave a clear idea about necessities, development of methods and tools that makes it possible to measure spatial configuration in image data. https://youtu.be/5hM61e-Eklg</td> </tr> </table>	Day 2 FN Session:	Dr. R. Vidhya explained about Research potential in Remote Sensing Data Analysis. She also detailed about the various sources of Aerial Images that has high resolution, panchromatic imagery which can be fetched and used for research activities. https://youtu.be/V4q9slj7NGI	Day 2 AN Session:	Dr. N. Venkateswaran briefed about Remote Sensing characteristics and its applications. Healthy interaction between resource person and participants was witnessed. https://youtu.be/n1U0-x43D_4	Day3 FN Session:	Dr. Mangalraj explained the research avenues in Remote Sensing which benefitted the audience to the core. https://youtu.be/J78GI-CfHxA	Day 3 AN Session:	Dr. B. Sathyabama gave a clear idea about necessities, development of methods and tools that makes it possible to measure spatial configuration in image data. https://youtu.be/5hM61e-Eklg
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11. QUIZ – COMPETITION for Engineering Students	REPORT								

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(St. Joseph's Group of Institutions)
OMR, Chennai - 119
Department of Electronics and Communication Engineering
(Accredited by NBA since 2003)

in association with

IEEE Student Branch Chapter

nirf rank : 160

Counselling Code : 1317

IN QUIZ ITIVE
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JUNE 29, 30 & JULY 1 2020

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JUNE 27, 2020

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Managing Director

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Director

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Principal

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

Staff Coordinators

Dr. R. AVUDAIAMMAL M.E., Ph.D
Professor

Mr. K. VENKATESAN M.E., (Ph.D)
Assistant Professor

Dr. R. NIRUBAN M.E., Ph.D
Associate Professor

Student Coordinators

T. K. BALAJI 7904768961

D. VIGNESH 9080702039

Program Advisors

Dr. B. 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

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National Online Quiz Series – Inquizitive was conducted during **29.06.2020** to **01.07.2020** by **IEEE Student Branch Chapter of Department of Electronics and Communication Engineering, St. Joseph's College Engineering**. The event was coordinated by S.S.Sneha and T.K.Balaji of IV year ECE along with other office bearers of IEEE student Chapters under the guidance of Dr.R.Avudaiammal, Mr.K.Venkatesan and Dr.R.Niruban.

More than 80 colleges from all over India had registered for this event with a total individual registration of **287 students**.

This event was conducted in **2 rounds** with three major domains on three consecutive days.

- **Day 1** (29.06.2020) : Electronic devices and circuits domain
- **Day 2** (30.06.2020) : Communication and Networking domain
- **Day 3** (01.07.2020) : Digital Technology domain

Round 1 was conducted using **Kahoot platform** with 25 multiple choice questions for the duration 30 minutes. Top 30 participants were selected to enter the **Round 2** that also had 25 questions and was conducted using **Google meet platform** on the same day.

Participation details

Days	Total number of participants	Number of other College participants
Day 1	190	125
Day 2	133	88
Day 3	103	60

12. INDUSTRY BOOT CAMP- WEEK 2

REPORT

Industry Boot Camp – Technologydemystified: A Technical webinar series – week 2 was organized by the Department of Electronics and Communication

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 OMR, CHENNAI-119
 DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
 [ACCREDITED BY NBA SINCE 2003]

COUNSELLING CODE: 1317 PRESENTS

Industry Boot Camp

Technology Demystified...
 Webinar Series – Week 2

RESOURCE PERSONS

<p>27/06/2020 10 am – 11 am (IST)</p>  <p>Mr. R. Jeyakumar M.Tech., Pre-Silicon Validation Engineer, Intel India Pvt Limited, Bangalore.</p> <p>Career in Core Industry</p>	<p>28/06/2020 10 am – 11 am (IST)</p>  <p>Mr. K. Ajay Sundar M.S., Software Development Engineer, Microsoft Azure Compute R&D, USA.</p> <p>Cloud computing and its applications</p>
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CHIEF PATRON
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 Dr. Vaddi Seshagiri Rao M.E, M.B.A, Ph. D Principal</p>	<p>Mr. B. Shashi Sekar M.Sc. Director 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) STAFF CO-ORDINATORS Mr. M. Lingeshwaran M.E., (Ph. D) Assistant Professor Dr. AKP. Kowsandan M.E., Ph. D Assistant Professor (9626047967)</p>	<p>Dr. S. Rajesh Kannan M.E., Ph. D Associate Professor STUDENT CO-ORDINATORS J. Bastin Joemics III YEAR ECE (8428782611) B. Harish Kumar III YEAR ECE (9677219665)</p>
--	---

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>
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FOR REGISTRATION



<https://forms.gle/z78vwGWtyuQsaMHKA>

***Registration Free.**
***E-certificates will be provided for all active participants**

Engineering for Faculties and students on 27 & 28 June 2020 using Google Meet app between 10.00a.m. and 11.00. a.m. IST.

Mr. R Jeyakumar, Pre-Silicon Validation Engineer, **Intel India Pvt Ltd, Bangalore** gave an overview on Career in Core Industry. **Mr. K. Ajay Sundar**, Software Development Engineer, **Microsoft Azure Computer R&D, USA** demonstrated Cloud Computing and its applications. This webinar drew participants from various nations including **US, UK and Malaysia** besides faculties and students from **St. Joseph's Group of Institutions**. Altogether **137 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 137 participants as an acknowledgement of their participation.

13. LIVE WEBINAR –Career Enlightenment for Engineers

REPORT

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St. Joseph's Group of Institutions
OMR, Chennai - 600 119





DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
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Organizes

LIVE WEBINAR

on 30th June 2020 / 06 to 07 pm IST

CAREER ENLIGHTENMENT FOR ENGINEERS



Mr. M. GUHAN, B.E., M.B.A.
(IIM Calcutta)
Vice President, Mass Mutual, Boston
Massachusetts, USA
(Alumni ECE - 2008 Batch)

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Mr. S. KARTHIKEYAN, B.E., M.S.
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Dr. VADDI SESHAGIRI RAO, M.E, M.B.A, Ph.D. Principal **Dr. B. PARVATHAVARTHINI**, M.E, M.B.A, Ph.D. Dean (Research)

Convenors

Dr. B. 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

Co-ordinators

Dr. J. SIVAKUMAR, M.E, Ph.D. **Dr. A.M. BALAMURUGAN**, M.E, Ph.D. **Dr. I. JOHNSI STELLA**, M.E, Ph.D.

The Webinar Link will be sent to the student's registered Email ID

E-Certificate will be issued to all the participants

A webinar for Engineering Students on “**CAREER ENLIGHTENMENT FOR ENGINEERS**” was organized by the Department of ECE on **30.06.2020 at 6.00 pm IST** to get an insight of pursuing MBA as an Engineering graduate using Google meet platform. The Resource persons were our Alumni **Mr,M,Guhan B.E.,M.B.A Vice President, Mass Mutual, USA** of 2008 batch and **Mr.S.Karthikeyan B.E.,M.S CEO and founder of CS Research Labs Chennai** of 2006 batch.

A total of 91 students from various colleges participated in the session. The session focused on Pre- Pandemic scenario and Post Pandemic reality of job opportunities and the impact for years to follow. Preparing for higher studies, competitive exams and various ways to fill the skill gap were discussed during the session. Career Enhancement tips and the ways to explore the dreams, the ideology of setting start-ups were also briefed up during the session. The queries were discussed at the end of the presentation session.

From the **feedback** submitted by the students it is observed that this webinar was very much **useful and informative** for all students and in future many such webinars may be organized for shaping their career and to achieve better position in their field of interest. E-Certificate were issued to all the participants.

14. Faculty Development Program:

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

S.	Name of the Staff	FDP Program	Level	Event Date
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No.				
1	Dr. B Victoria Jancee	Evolutionary Optimization Techniques	National	15.06.2020 to 17.06.2020
2	Dr.S.Aghalya	Medical signal and Image analysis	National	15/06/2020 - 17/06/2020
		Artificial intelligence and Data science	National	10/06/2020- 14/06/2020
3	Dr.R.Avudaiammal	Emerging Research Areas in Engineering	National	05.06.2020 - 09.06.2020
		Medical Signal and Image Analysis	National	15.06.2020 -17.06.2020
		Future Advancements and Applications of Internet of Things	National	12/06/2020-14/06/2020
4	Dr.A.Swarnalatha	Machine learning for Signal Processing and VLSI	National	05-06-20-08-06-20
5	Dr.Shirley Selvan	"PYTHON WEB APPLICATION FRAMEWORK USING FLASK AND DJANGO	National	1/06/2020-06/06/2020
6	Dr.S.Rajesh Kannan	AICTE-ATAL AI FDP	National	1.06.2020-5.06.2020
7	Dr.P.Latha	ATAL Academy Online FDP on "Cyber Security"	International	01/06/2020-05/06/2020
8	Dr.B.Vasudevan	Applications of IoT	International	16/06/2020-20/06/2020
9	Dr.R.Niruban	Recent Advancements In Image Processing & Iot	National	03/06/2020 to 05/06/2020
		Effective Online Teaching Methods	National	08/06/2020 to 14/06/2020
		Technologies for Healthcare	International	08/06/2020 to 10/06/2020
10	Mrs.P.Elaveni	Artificial Intelligence	International	08-06-2020 to 12-06-2020
11	Mrs.P.Thenmozhi	Technologies for Health Care	National	08/06/2020-10/06/2020
12	Dr.J.Sivakumar	Tips and Tricks of Research Publication,Patent filing and Research Grant	International	10/06/2020-12/06/2020
		Technologies For Healthcare	National	08/06/2020 to 10/06/2020
13	Mrs.R.Madhumitha	FDP ON "MEDICAL SIGNAL AND IMAGE ANALYSIS"	National	15/06/2020 to 17/06/2020
14	Mr.R.Prabhu	Virtual National Workshop on Research Scopes in Remote Sensing.	National	24/06/2020 to 26/06/2020
15	Dr.D.Lakshmi	Three day Online Faculty Development Program on Technologies for Healthcare	National	08/06/2020 - 10/06/2020
		Get Ready for AI with MATLAB and SIMULINK	National	18/06/2020 - 20/06/2020
16	Dr.A.M.Balamurugan	TECHNOLOGIES FOR HEALTHCARE	National	08.6.2020-10.6.2020
17	Mr.G.D.Vignesh	Medical and Image signal Analysis	National	15/06/2020-17/06/2020

15. Workshop/Certificate Course/ Conference:

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

S. No.	Name of the Staff	Title of the Event	Level	Duration	Category
1	Dr. Victoria Jancee	Virtual National workshop on Research Scopes in Remote Sensing	National	24.06.2020 to 26.06.2020	Workshop
2	Dr.S.Aghalya	Virtual National workshop on Research Scopes in Remote Sensing	National	24/06/2020-26/06/2020	Workshop
3	Dr.A.Swarnalatha	Partial reconfiguration on Xilinx FPGA/ ZYNQ SoC using Xilinx Vivado	National	20/06/2020 - 24/06/2020	Certificate Course
4	Mr.Ramachandra Reddy	Advances in Antenna Design Techniques and Simulations using CST Studio Suite	International	22/06/2020 to 26/06/2020	Certificate Course
5	Mr.C.Ashok	IEEE SENSOR ARRAY AND MULTICHANNEL SIGNAL PROCESSING INTERNATIONAL CONFERENCE	International	08/06/2020-11/06/2020	Conference

16. Webinars:

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

S. No.	Name of the Staff	FDP Program	Level	Event Date
1	Dr. Victoria Jancee	Understanding the gap between industry dynamics and University Curriculum	National	03/06/2020
		Image Processing Using Python	National	12/06/2020
		Recent trends in Cyber Crime	International	13/06/2020
		National Health Talk on 'New Symbiosis - Living With COVID'	National	10/06/2020
		Introduction to eLearning Content Creation	National	15.06.2020
2	Dr.J.Martin Leo Manickam	Computer Communication and Virtualization Technology	National	25/06/2020

3	Dr.P.Ezhilarasi	LEADERSHIP TALK	National	13/06/2020
		LEADERSHIP TALK	National	20/06/2020
4	Dr.R.Avudaiammal	CYBER PHYSICAL SYSTEMS	National	12.06.2020
		RECENT TRENDS IN CYBER CRIME	National	13.06.2020
5	Dr.A.Swarnalatha	Six-Day Webinar Series on Data Science	National	01/06/20-06/06/20
6	Dr.Shirley Selvan	Radar Technologies	National	20/06/2020
		Common Tools and their Applications in e-Teaching, Learning & How to develop E-Content'	National	26/06/2020
		Desirable skills for the future	National	27/06/2020
		Safety Instrumentation Systems in Industries	National	18/06/2020
7	Dr.S.Rajesh Kannan	Leadership Talk	National	13/06/2020
8	Dr.S.VinayagaPriya	WIRELESS COMMUNICATION	National	04.06.2020
	Dr.R Niruban	Machine Learning Onramp- Demo on Building Learning Models, Comparison and Visualization	International	13/06/2020
		Insights on Data Science for Engineers	International	13/06/2020
10	Mr.M.Lingeswaran	International Webinar Series on "Advanced Antenna Design Principles"	International	25/06/2020-27/06/2020
11	Mrs.P.Thenmozhi	Process of Medical Device Innovation	National	14/06/2020
12	Dr.J.Sivakumar	Application Design of Brain Computer Interface	International	13/06/2020
		Face Recognition using Deep Learning	National	30/06/2020
		IOT using Arduino	National	16/06/2020
		Brain Computer Interface	National	05/06/2020
		Brain Controlled Robot Design	National	06/06/2020
		IoT using NODEMCU	National	23/06/2020
		Study of SMPS	International	18/06/2020
		Piezoelectric Based Energy Harvesting Techniques	International	03/06/2020
13	Mrs.S.Devipriya	ART AND CHALLENGES OF WRITING PAPERS FOR IEEE TRANSACTIONS	International	08.06.2020
14	Mrs.R.Madhumitha	WEBINAR ON "RECENT TRENDS IN CYBER CRIME"	National	13.06.2020

15	Mr.R.Prabhu	Carrer Enlightenment for Engineers	National	30.06.2020
16	Mr.C.Ashok	Art and Challenges of Writing Papers for IEEE transactions	International	08/06/2020
		Cloud Computing	International	15/06/2020
		Clock Domain Crossing Techniques and Clock Gating Design	International	14/06/2020
17	Mrs.G.Anitha	An overview of Biomedical Engineering	National	28/06/2020
		Industry 4.0	National	04/06/2020
		The Role of Modified lead Systems in Clinical Electrocardiography	National	01/06/2020
18	Mr.R.Parthasarthy	Art and Challenges of Writing Papers for IEEE Transactions	International	8.6.2020
		Advanced Antenna Design Principles	National	25.6.2020-27.6.2020

DEPARTMENT OF CHEMICAL ENGINEERING

Sl. No.	Photographs Captured During Events	Remarks
1	Guest Lecture	<p>The dept of Chemical Engineering organized online webinar on 7th June on the topic Shaping your career in Environmental Engineering headed by Ms Latha Kannan Senior Process Engineer VA Tech Wabag with nearly 374 participants</p> <p>. The dept of Chemical Engineering organized online webinar on 8th June on the topic How to lead life-2K kids headed by Dr R Baskaran Professor & Head Dept of Chemical Engg, St.Joseph's College of Engineering with 168 participants</p> <p>The dept of Chemical Engineering organized online webinar on 13th June on the topic Catalysis-Catalyst deactivation with 335 participants</p> <p>The dept of Chemical Engineering organized online webinar on 16th June on the topic Soft Skills for Students and Engineers headed by Pofessor Rahmat from University of Tehran, Iran with nearly 321 participants</p> <p>The dept of Chemical Engineering organized online webinar on 21st June on the topic Introduction to Life Cycle Thinking headed by Mr Sai Venkat Global Innovation Project Manager Henkel Adhesive Technologies, Germany.</p>

		<p>The dept of Chemical Engineering organized online webinar on 24th June on the topic Trends in the Food Industry headed by Dr Balaji Subbiah Food Scientist, University of Wisconsin-Madison.</p> <p>The dept of Chemical Engineering organized online webinar on 26th June on the topic Water and Waste Water Treatment headed by Mr Raja Raja Chozhan Process & Proposal Engineer, Water Bird, Water Treatment Chemicals, UAE.</p> <p>The dept of Chemical Engineering organized online webinar on 27th June on the topic Valorising Life After Graduation headed by Mr Shravan Muthukrishnan, Swinburne University of Technology, Australia.</p> <p>The dept of Chemical Engineering organized online webinar on 28th June on the topic Anodization headed by Mr Arunachalam Subramanian, Fox Factory Inc, USA.</p> <p>The dept of Chemical Engineering organized online webinar on 29th June on the topic Brain Talk headed by Dr Jit M, USA.</p> <p>The dept of Chemical Engineering organized online webinar on 39th June on the topic Insight to Process Safety headed by Mrs Pia Judith, UAE.</p>																														
2	FDP	<p>The following staffs participated in online FDP on Role of Chemical Engineering in Sustainable process Conducted by SVCE.</p> <table border="1" data-bbox="802 1105 1564 1372"> <thead> <tr> <th>S No</th> <th>Name of the Staff</th> <th>Date</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Ms B S Rathi</td> <td>8.6.20 to 12.6.20</td> </tr> <tr> <td>2</td> <td>Ms N Deepa</td> <td>8.6.20 to 12.6.20</td> </tr> <tr> <td>3</td> <td>Ms Sivaranjane R</td> <td>8.6.20 to 12.6.20</td> </tr> <tr> <td>4</td> <td>Ms A Tamilarasi</td> <td>8.6.20 to 12.6.20</td> </tr> <tr> <td>5</td> <td>Mr C Karthikeyan</td> <td>8.6.20 to 12.6.20</td> </tr> <tr> <td>6</td> <td>Ms S Geerthika</td> <td>8.6.20 to 12.6.20</td> </tr> </tbody> </table> <p>The following staffs participated in online FDP on Advanced Technologies in Chemical Industries Conducted by St.Peters College of Engineering & Tech</p> <table border="1" data-bbox="802 1446 1564 1559"> <thead> <tr> <th>S No</th> <th>Name of the Staff</th> <th>Date</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Ms B S Rathi</td> <td>23.6.20 to 26.6.20</td> </tr> <tr> <td>2</td> <td>Ms N Deepa</td> <td>23.6.20 to 26.6.20</td> </tr> </tbody> </table>	S No	Name of the Staff	Date	1	Ms B S Rathi	8.6.20 to 12.6.20	2	Ms N Deepa	8.6.20 to 12.6.20	3	Ms Sivaranjane R	8.6.20 to 12.6.20	4	Ms A Tamilarasi	8.6.20 to 12.6.20	5	Mr C Karthikeyan	8.6.20 to 12.6.20	6	Ms S Geerthika	8.6.20 to 12.6.20	S No	Name of the Staff	Date	1	Ms B S Rathi	23.6.20 to 26.6.20	2	Ms N Deepa	23.6.20 to 26.6.20
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3	STTP	<p>The following staffs participated in online FDP on Advancements in Biotechnology and Chemical Engineering conducted by Veltech Engineering College.</p> <table border="1"> <thead> <tr> <th>S No</th> <th>Name of the Staff</th> <th>Date</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Ms B S Rathi</td> <td>8.6.20 to 19.6.20</td> </tr> <tr> <td>2</td> <td>Ms Sivaranjane R</td> <td>8.6.20 to 19.6.20</td> </tr> <tr> <td>3</td> <td>Ms A Tamilarasi</td> <td>8.6.20 to 19.6.20</td> </tr> <tr> <td>4</td> <td>Mr C Karthikeyan</td> <td>8.6.20 to 19.6.20</td> </tr> <tr> <td>5</td> <td>Ms S Geerthika</td> <td>8.6.20 to 19.6.20</td> </tr> </tbody> </table> <p>Ms Sivaranjane R participated in Virtual International Conference on Global Research Trends in Biotechnology from 15th to 18th June organized by St.Joseph's College of Engineering.</p>	S No	Name of the Staff	Date	1	Ms B S Rathi	8.6.20 to 19.6.20	2	Ms Sivaranjane R	8.6.20 to 19.6.20	3	Ms A Tamilarasi	8.6.20 to 19.6.20	4	Mr C Karthikeyan	8.6.20 to 19.6.20	5	Ms S Geerthika	8.6.20 to 19.6.20
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4	Workshop	<p>The following staffs participated in online workshop on conducted by SSNCE on 1st and 2nd June titled Art of writing research paper</p> <table border="1"> <thead> <tr> <th>S No</th> <th>Name of the Faculty</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Ms B Senthil Rathi</td> </tr> <tr> <td>2</td> <td>Ms Sivaranjane R</td> </tr> <tr> <td>3</td> <td>Ms S Geerthika</td> </tr> </tbody> </table> <p>The following staffs participated in online workshop on conducted by Tamil Nadu Vetinary and</p>	S No	Name of the Faculty	1	Ms B Senthil Rathi	2	Ms Sivaranjane R	3	Ms S Geerthika										
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Animal Science University on the topic Nutritional Sustenance Through dairy product initiatives and Strategies on 1st June

S No	Name of the Faculty
1	Ms B Senthil Rathi
2	Ms Sivaranjane R
3	Mr C Karthikeyan
4	Ms S Geerthika

The following staffs participated in online webinar on conducted by Saveetha Engineering College on 7th June titled Role of Chemical Engineering in Industrial Safety.

S No	Name of the Faculty
1	Ms B Senthil Rathi
2	Ms Sivaranjane R
3	Ms A Tamilarasi
4	Ms S Geerthika
5	Mr C Karthikeyan

The following staffs participated in online webinar on conducted by Shrimathi Devkunvar Nanalal Bhatt Vaishnav College for Women on 4th June titled Healthy Food for Healthy Life.




S No	Name of the Faculty
1	Ms B Senthil Rathi
2	Ms Sivaranjane R
3	Mr C Karthikeyan
4	Ms S Geerthika




- Ms Senthil Rathi B participated in online webinar titled Recent Advances in Material Science and Nanotechnology organized by Bannari Amman Institute of Technology from June 4th -6th.
- Ms Senthil Rathi B participated in online webinar titled Impact of Covid on 2nd June organized by Bhagat Phool Singh Mahila Vishwavidhalaya.
- Ms Sivaranjane R participated in online webinar titled Recent Trends in Automobile on June 19th Organized by Mahindra Institute of Engineering and Technology.
- Ms Sivaranjane R participated in online webinar titled Start your Success Journey on 19th June Organized by Narasu's Sarathy Institute of Technology.
- Ms Sivaranjane R participated in online webinar titled Problems Faced by Startups on




	<p>June 1st Organized by St.Joseph's College of Engineering.</p> <ul style="list-style-type: none"> • Ms Sivaranjane R participated in online webinar titled Research Proposal Preparation for Funding Agencies in Social Science Studies on June 11th Organized by St.Joseph's College of Engineering • Ms Sivaranjane R participated in online webinar titled Out of Box Thinking on June 14th Organized by St.Joseph's College of Engineering. • Ms Sivaranjane R participated in online webinar titled Overview of CRM on June 16th Organized by St.Joseph's College of Engineering. • Ms Sivaranjane R participated in online webinar titled Integrated Medicine for Next Generation organized by Nandha Siddha Medical College on June 19th. • Ms Sivaranjane R participated in online webinar titled MSME and It's Schemes on June 20th Organized by St.Joseph's College of Engineering. • Ms Sivaranjane R participated in online webinar titled Research Paper Writing and Citation Manager on June 21st by PES College of Engineering, Aurangabad. • Ms Sivaranjane R participated in online webinar titled Advancement in Biotechnology from June 22 -24 organized by St.Joseph's College of Engineering. • Ms A Tamilarasi participated in online webinar titled Recent technologies for Environmental Pollution Prevention and Control on June 5th organized by SRM Chennai. • Ms A Tamilarasi participated in online webinar titled Believe in The Power of Mentoring organized by PSR Engineering College on 5th June. • Ms A Tamilarasi participated in online webinar titled Panotopic of Project Management in Industrial Projects organized by Sathyabama Institute of Science and Technology on June 1st • Ms A Tamilarasi participated in online webinar titled Practice Ur Business Grade to Digipreneur organized by PSR Engineering College on 19th June. • Ms A Tamilarasi participated in online webinar titled Start up challenges organized by Sindhi College on 19th June. • Mr C Karthikeyan participated in online webinar titled Panotopic of Project Management in Industrial Projects organized by Sathyabama Institute of Science and Technology on June 1st • Mr C Karthikeyan participated in online webinar titled Recent technologies for Environmental Pollution Prevention and Control on June 5th organized by SRM Chennai. • Mr C Karthikeyan participated in online webinar titled Impact of Covid 19 on Global HRM Practices organized by Jamal Mohammed College on 20th June. • Mr C Karthikeyan participated in online webinar titled Practice Ur Business Grade to Digipreneur organized by PSR Engineering College on 19th June • Mr C Karthikeyan participated in online webinar titled Indian Money Value for the Next Quarter organized by Sri Malolan College of Arts & Science on 9th June.
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	<ul style="list-style-type: none">• Mr C Karthikeyan participated in online webinar titled Economic Impact of Global Pandemic organized by Thiyagaraja College on 5th June.• Mr C Karthikeyan participated in online webinar titled Start up challenges organized by Sindhi College on 19th June.• Mr C Karthikeyan participated in online webinar titled Believe in The Power of Mentoring organized by PSR Engineering College on 5th June.• Mr C Karthikeyan participated in online webinar titled Current & Sustainable Trends in Food Biotechnology on 9th June organized by St.Peter's College of Engineering & Technology. • Ms S Geerthika participated in online webinar titled Recent Advances in Material Science and Nanotechnology organized by Bannari Amman Institute of Technology from June 4th -6th.• Ms S Geerthika participated in online webinar titled Impact of Covid on 2nd June organized by Bhagat Phool Singh Mahila Vishwavidhalaya.
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DEPARTMENT OF INFORMATION TECHNOLOGY




Sl. No.	Photographs Captured During Events	Corresponding remarks in regarding the status of activity execution																																						
1	 <p align="center">Machine Learning Algorithms, Applications & Advantages</p>  <p align="center">Certificate of Online FDP on Augmented Reality /Virtual Reality (ATAL)</p>  <p align="center">Certificate of Two weeks FDP on Managing Online Classes and C0-Creating MOOCS:2.0</p>	<p align="center">Online FDP Attended by Faculty</p> <table border="1"> <thead> <tr> <th data-bbox="722 404 816 440">S.No</th> <th data-bbox="816 404 1117 440">Title of the topic</th> <th data-bbox="1117 404 1400 440">Name of the Staff</th> <th data-bbox="1400 404 1814 440">Conducted By</th> <th data-bbox="1814 404 1982 440">Date</th> </tr> </thead> <tbody> <tr> <td data-bbox="722 440 816 683">1.</td> <td data-bbox="816 440 1117 683">Online FDP on Machine Learning Algorithms, Applications & Advantages</td> <td data-bbox="1117 440 1400 683">Dr.Lilly Raamesh Dr.S.Sumathi</td> <td data-bbox="1400 440 1814 683">Department of CSE, Kamala Institute of Technology & Science, Singapur in association with CSI, Hyderabad Chapter and sponsored by TRY LOGIC Soft Solutions AP Private Limited.</td> <td data-bbox="1814 440 1982 683">25-5-20 to 30-5-20 (6 days)</td> </tr> <tr> <td data-bbox="722 683 816 818">2.</td> <td data-bbox="816 683 1117 818">Online FDP on Angular and Business Intelligence</td> <td data-bbox="1117 683 1400 818">G.Manikandan Dr.C. J. Raman K.Suresh Ms.Kripa Sekaran</td> <td data-bbox="1400 683 1814 818">Department of CSE, St. Joseph's Institute of Technology, Chennai</td> <td data-bbox="1814 683 1982 818">30-5-20 & 31-5-20 (2 days)</td> </tr> <tr> <td data-bbox="722 818 816 987">3.</td> <td data-bbox="816 818 1117 987">Online FDP on Artificial Intelligence</td> <td data-bbox="1117 818 1400 987">S. Anitha</td> <td data-bbox="1400 818 1814 987">Department of Information Technology in association with National Youth Council of India and Brainovision Solutions India Pvt. Ltd.</td> <td data-bbox="1814 818 1982 987">22-5-20 to 26-5-20 (5 days)</td> </tr> <tr> <td data-bbox="722 987 816 1156">4.</td> <td data-bbox="816 987 1117 1156">Online FDP on Augmented Reality (AR) / Virtual Reality (VR)</td> <td data-bbox="1117 987 1400 1156">G.Lathaselvi</td> <td data-bbox="1400 987 1814 1156">AICTE Training and Learning (ATAL), University Institute of Engineering and Technology, Kurukshetra University, Kurukshetra.</td> <td data-bbox="1814 987 1982 1156">25-05-20 to 29-05-20 (5 days)</td> </tr> <tr> <td data-bbox="722 1156 816 1291">5.</td> <td data-bbox="816 1156 1117 1291">Two weeks FDP on Managing Online Classes and C0-Creating MOOCS:2.0</td> <td data-bbox="1117 1156 1400 1291">Dr.M. Esther Hannah</td> <td data-bbox="1400 1156 1814 1291">Teaching Learning Centre, Ramanujan College, University of Delhi sponsored by MHRD</td> <td data-bbox="1814 1156 1982 1291">18-5-202 to 3-6-20 (2 weeks)</td> </tr> <tr> <td data-bbox="722 1291 816 1495">6.</td> <td data-bbox="816 1291 1117 1495">Six days Online FDP on Data Science using Python</td> <td data-bbox="1117 1291 1400 1495">K.Priyadharshini S.Ancy P.Thilakavathy</td> <td data-bbox="1400 1291 1814 1495">Department of CSE in association with CSI Chapter, Kancheepuram, Mohamed Sathak A J College of Engineering, Chennai</td> <td data-bbox="1814 1291 1982 1495">25-5-20 &30-5-20 (6 days)</td> </tr> </tbody> </table>				S.No	Title of the topic	Name of the Staff	Conducted By	Date	1.	Online FDP on Machine Learning Algorithms, Applications & Advantages	Dr.Lilly Raamesh Dr.S.Sumathi	Department of CSE, Kamala Institute of Technology & Science, Singapur in association with CSI, Hyderabad Chapter and sponsored by TRY LOGIC Soft Solutions AP Private Limited.	25-5-20 to 30-5-20 (6 days)	2.	Online FDP on Angular and Business Intelligence	G.Manikandan Dr.C. J. Raman K.Suresh Ms.Kripa Sekaran	Department of CSE, St. Joseph's Institute of Technology, Chennai	30-5-20 & 31-5-20 (2 days)	3.	Online FDP on Artificial Intelligence	S. Anitha	Department of Information Technology in association with National Youth Council of India and Brainovision Solutions India Pvt. Ltd.	22-5-20 to 26-5-20 (5 days)	4.	Online FDP on Augmented Reality (AR) / Virtual Reality (VR)	G.Lathaselvi	AICTE Training and Learning (ATAL), University Institute of Engineering and Technology, Kurukshetra University, Kurukshetra.	25-05-20 to 29-05-20 (5 days)	5.	Two weeks FDP on Managing Online Classes and C0-Creating MOOCS:2.0	Dr.M. Esther Hannah	Teaching Learning Centre, Ramanujan College, University of Delhi sponsored by MHRD	18-5-202 to 3-6-20 (2 weeks)	6.	Six days Online FDP on Data Science using Python	K.Priyadharshini S.Ancy P.Thilakavathy	Department of CSE in association with CSI Chapter, Kancheepuram, Mohamed Sathak A J College of Engineering, Chennai	25-5-20 &30-5-20 (6 days)
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1.	Online FDP on Machine Learning Algorithms, Applications & Advantages	Dr.Lilly Raamesh Dr.S.Sumathi	Department of CSE, Kamala Institute of Technology & Science, Singapur in association with CSI, Hyderabad Chapter and sponsored by TRY LOGIC Soft Solutions AP Private Limited.	25-5-20 to 30-5-20 (6 days)																																				
2.	Online FDP on Angular and Business Intelligence	G.Manikandan Dr.C. J. Raman K.Suresh Ms.Kripa Sekaran	Department of CSE, St. Joseph's Institute of Technology, Chennai	30-5-20 & 31-5-20 (2 days)																																				
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6.	Six days Online FDP on Data Science using Python	K.Priyadharshini S.Ancy P.Thilakavathy	Department of CSE in association with CSI Chapter, Kancheepuram, Mohamed Sathak A J College of Engineering, Chennai	25-5-20 &30-5-20 (6 days)																																				




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	 <p>Certificate of FDP Introduction and Deep Learning Model for Predictive Analysis</p>  <p>Certificate of One Week National Level Online FDP on PHP and MySQL (Spoken Tutorial-IIT Bombay)</p>  <p>Certificate of Two day Workshop on Digital Image Processing using Scilab</p>	Online FDP Attended by Faculty			
S.No	Title of the topic	Name of the Staff	Conducted By	Date	
7.	Introduction and Deep Learning Model for Predictive Analysis	Dr.A. Tamilselvi	Department of IT, St. Joseph's College of Engineering, Chennai	30-5-20	
8.	Online FDTP on Web Application Security	Dr.N.Gobalakrishnan	Department of IT, Jeppiaar Institute of Technology, Chennai	27-05-20 & 28-05-20 (2 days)	
9.	Advances in Internet of Things		Department of Electronics and Computer Science, Fr. Conceicao Rodrigues College Of Engineering, Bandra.	29-5-20 to 2-6-20 (5 days)	
10.	Online STTP on Recent Trends and Applications of Machine Learning and Deep Learning in IT	Dr.V.Muthulakshmi	Department of IT, Ramrao Adik Institute of Technology, Navi Mumbai,	25-5-20 to 29-5-20 (5 days)	
11.	One Week National Level Online FDP on PHP and MySQL		Spoken Tutorial IIT Bombay, Department of CSE, R.C. Patel Polytechnic, Shirpur. (Funded by National Mission on Education through ICT, MHRD, Govt of India)	8-6-20 to 13-6-20 (7 days)	
12.	5-Day Career Course On Data Science		Department of Data Science, Loyola College, Chennai	8-6-20 to 12-6-20 (6 days)	
13.	Two day Workshop on Digital Image Processing using Scilab	R. Deepa	Department of ECE, Adhiparasakthi College of Engineering, Ranipet	15-6-20 to 16-6-20 (2 days)	
14.	Workshop on Data Analytics - Spark With Scala		Department of Computer Science and Engineering, Siddhartha Institute of Engineering & Technology, Hyderabad	24-6-2020	




Sl. No.	Photographs Captured During Events	Corresponding remarks in regarding the status of activity execution			
	 <p data-bbox="279 578 653 711">Certificate of FDP on Modern IOT Technology Tools and Design for Real Time Applications</p>  <p data-bbox="279 959 659 1057">Certificate of Online FDP on Computer Vision using Convolutional Neural Networks</p>  <p data-bbox="279 1352 659 1490">Certificate of Online Training on Geo-Spatial Technologies for Planning & Management of Rural Development Programmes</p>	Online FDP Attended by Faculty			
S.No	Title of the topic	Name of the Staff	Conducted By	Date	
15.	Modern IOT Technology Tools and Design for Real Time Applications	Dr. P. Kalaivani Dr.C.Heltin Genitha Dr.A. Tamilselvi Dr. C. J. Raman J. Thresa Jennifer Ms.Kripa Sekaran J. Divya	Sai Ram Institute of Technology, Chennai	3-6-20 to 9-6-20 (6 days)	
16.	5 days Online FDP on Advancements in IOT	K.Priyadarshini P.Thilakavathy	Department of CSE in association with CSI Student Chapter, Marathwada Mitra Mandal's College of Engineering, Pune.	8-6-20 to 12-6-20 (5 days)	
17.	Online FDP on Data Structure (CS8391)	Dr.M.Anbu	Department of CSE in association with CSI, Velammal Engineering College Chennai	25-5-20 to 29-5-20 (5 days)	
18.	Online FDP on Computer Vision using Convolutional Neural Networks	Dr.Lilly Raamesh Dr.D.Logeshwari Dr.S.DuraiMurugan G.Manikandan K.Suresh Dr.N.Gobalakrishnan S.Anitha	Anurag university and Blackbucks Engineers	8-6-20 to 10-6-20 (3 days)	
19.	Online Training on Geo-Spatial Technologies for Planning & Management of Rural Development Programmes	Dr.M.Anbu Dr.P.Kalaivani	National Institute of Rural Development and Panchayati Raj-North Eastern Regional Centre, Guwahati	26-5-20 to 28-5-20 (3 days)	




Sl. No.	Photographs Captured During Events	Corresponding remarks in regarding the status of activity execution				
	 <p data-bbox="317 630 659 727">Certificate of Online FDP on Research Trends in Image Processing</p>   <p data-bbox="289 1300 659 1393">Certificate of Online FDP on Cyber Security (ATAL)</p>	S.No	Title of the topic	Name of the Staff	Conducted By	Date
20.	Online Training on Integrating Disaster Management Plan with Gram Panchayat Development Plan	G.Lathaselvi Dr. M. Anbu Dr.P.Kalaivani	National Institute of Rural Development and Panchayati Raj-North Eastern Regional Centre, Guwahati I in collaboration with National Institute of Disaster Management, New Delhi	20-5-20 to 22-5-20 (3 days)		
21.	FDP on Research Trends in Image Processing	Dr.S.DuraiMurugan K.Priyadharshini K.Suresh G.Manikandan P.Thilakavathy S. Anitha	Department of ECE, Gates Institute of Technology, Andhra Pradesh	15-6-20 to 19-6-20 (5 days)		
22.	One Week FDP on Python 3.4.3 and Python Django	J. Thresa Jennifer	Department of CSE in association with Spoken Tutorial IIT Bombay, CMR Engineering College, Hyderabad	8-6-20 to 13-6-20 (6 days)		
23.	Online FDP on Artificial Intelligence and Data Science		Department of IT, Oriental Institute of Science and Technology, Bhopal	10-6-20 to 14-6-20 (5 days)		
24.	Online FDP on Cyber Security		ATAL, Punjab Engineering College (Deemed to be University).	25-05-20 to 29-05-20 (5 days)		
25.	Online FDP on Cyber Security	S. Ancy	AICTE Training and Learning (ATAL) Academy, National Institute of Technology, Nagaland	01-06-20 to 05-06-20 (5 days)		
26.	Online FDP on Cyber Security	Dr.N.Gobalakrishnan	Department of ECE in Association with ISTE and INDIAN SERVERS, Anurag University	3-6-20 to 5-6-20 (3 days)		



Sl. No.	Photographs Captured During Events	Corresponding remarks in regarding the status of activity execution																																						
	 <p data-bbox="275 493 644 591">Certificate of Online Training on Basics of Python Programming</p>  <p data-bbox="317 883 632 948">Certificate of FDP Virtual Desktop Infrastructure</p>	<table border="1"> <thead> <tr> <th data-bbox="724 277 814 318">S.No</th> <th data-bbox="814 277 1121 318">Title of the topic</th> <th data-bbox="1121 277 1402 318">Name of the Staff</th> <th data-bbox="1402 277 1818 318">Conducted By</th> <th data-bbox="1818 277 1984 318">Date</th> </tr> </thead> <tbody> <tr> <td data-bbox="724 318 814 418">27.</td> <td data-bbox="814 318 1121 418">Online Training on Basics of Python Programming</td> <td data-bbox="1121 318 1402 418">Dr. C. J. Raman J. Thresa Jennifer</td> <td data-bbox="1402 318 1818 418">SA Techno Solutions, Valasaravakkam, Chennai</td> <td data-bbox="1818 318 1984 418">15-6-20 to 20-6-20 (6 days)</td> </tr> <tr> <td data-bbox="724 418 814 519">28.</td> <td data-bbox="814 418 1121 519">Online FDP on Network Security</td> <td data-bbox="1121 418 1402 519" rowspan="3">Ms.Kripa Sekaran</td> <td data-bbox="1402 418 1818 519">Department CSE, Panimalar Engineering College, chennai</td> <td data-bbox="1818 418 1984 519">15-6-20 to 19-6-20 (5 days)</td> </tr> <tr> <td data-bbox="724 519 814 586">29.</td> <td data-bbox="814 519 1121 586">Virtual Desktop Infrastructure</td> <td data-bbox="1402 519 1818 586">Department of IT, Easwari Engineering College, Chennai</td> <td data-bbox="1818 519 1984 586">2-6-20</td> </tr> <tr> <td data-bbox="724 586 814 724">30.</td> <td data-bbox="814 586 1121 724">National Level FDP on Build your future in Machine Learning and Artificial Intelligence</td> <td data-bbox="1402 586 1818 724">G Department of Computer Science and Applications, Islamiah Womens Arts and Science College, Vaniyambadi</td> <td data-bbox="1818 586 1984 724">23-6-2020</td> </tr> <tr> <td data-bbox="724 724 814 927">31.</td> <td data-bbox="814 724 1121 927">Five Days Workshop on Applications of Python Programming in Data Analytics and Machine Learning – Research Perspective</td> <td data-bbox="1121 724 1402 927">Dr. S. Sumathi</td> <td data-bbox="1402 724 1818 927">Department of CSE in association with Computer Society of India, Alva's Institute Of Engineering & Technology, Karnataka</td> <td data-bbox="1818 724 1984 927">15-6-2020 to 19-6-2020 (5 days)</td> </tr> <tr> <td data-bbox="724 927 814 1027">32.</td> <td data-bbox="814 927 1121 1027">Online FDP on Data Sciences</td> <td data-bbox="1121 927 1402 1027">Dr. P. Kalavani</td> <td data-bbox="1402 927 1818 1027" rowspan="2">AICTE Training and Learning (ATAL) Academy ,Central University of Kerala</td> <td data-bbox="1818 927 1984 1027">9-6-2020 to 13-6-2020 (5 days)</td> </tr> <tr> <td data-bbox="724 1027 814 1130">33.</td> <td data-bbox="814 1027 1121 1130">Online FDP on Artificial Intelligence</td> <td data-bbox="1121 1027 1402 1130">Dr. L. Sherly Puspha Annabel</td> <td data-bbox="1818 1027 1984 1130">3-6-2020 to 7-6-2020 (5 days)</td> </tr> </tbody> </table>	S.No	Title of the topic	Name of the Staff	Conducted By	Date	27.	Online Training on Basics of Python Programming	Dr. C. J. Raman J. Thresa Jennifer	SA Techno Solutions, Valasaravakkam, Chennai	15-6-20 to 20-6-20 (6 days)	28.	Online FDP on Network Security	Ms.Kripa Sekaran	Department CSE, Panimalar Engineering College, chennai	15-6-20 to 19-6-20 (5 days)	29.	Virtual Desktop Infrastructure	Department of IT, Easwari Engineering College, Chennai	2-6-20	30.	National Level FDP on Build your future in Machine Learning and Artificial Intelligence	G Department of Computer Science and Applications, Islamiah Womens Arts and Science College, Vaniyambadi	23-6-2020	31.	Five Days Workshop on Applications of Python Programming in Data Analytics and Machine Learning – Research Perspective	Dr. S. Sumathi	Department of CSE in association with Computer Society of India, Alva's Institute Of Engineering & Technology, Karnataka	15-6-2020 to 19-6-2020 (5 days)	32.	Online FDP on Data Sciences	Dr. P. Kalavani	AICTE Training and Learning (ATAL) Academy ,Central University of Kerala	9-6-2020 to 13-6-2020 (5 days)	33.	Online FDP on Artificial Intelligence	Dr. L. Sherly Puspha Annabel	3-6-2020 to 7-6-2020 (5 days)	
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Sl. No.	Photographs Captured During Events	Corresponding remarks in regarding the status of activity execution			
2.	 <p>Certificate of Global E-Symposium on Global Pandemic Outbreak: Role of Technology and Automation</p>  <p>Certificate of webinar on Research Paradigms and Intellectual Property Rights</p>  <p>Certificate of webinar on DEVOPS in IT Business</p>	Webinar attended by Faculty			
S.No	Title of the topic	Name of the Staff	Conducted By	Date	
1.	Artificial Intelligence for COVID 19	Dr.V.MuthuLakshmi	Department of ECE & IT, DMI College of Engineering, Chennai	30-5-20	
2.	5 day Global E-Symposium on Global Pandemic Outbreak: Role of Technology and Automation (GPORTA)		Department of CSE, JSS Mahavidya Preetha, JSS Academy of Technical Education, Noida	1-6-20 to 5-6-20 (5 days)	
3.	Introduction to Technical Writing in LaTeX		Department of Mathematics, Ethiraj College for Women, Chennai	15-6-20 to 16-6-20 (2 days)	
4.	Yoga for Life		Chennai Institute of Technology, Chennai.	21-6-2020	
5.	IOT-What a Commoner Needs Out of IT?	J. Divya	Department of ECE, Jeppiaar Engineering College, Chennai	1-6-20	
6.	Research Paradigms and Intellectual Property Rights		Department of Computer Applications, School of Computer, Information and Mathematical Sciences, B. S. Abdur Rahman Crescent Institute of Science & Technology, Chennai	2-6-20	
7.	Security Challenges in IOT		Department of CSE, Meenakshi College of Engineering, Chennai	22-6-2020	
8.	Role of Information and Communication Technology in Various Sectors - Post COVID (Pros & Cons)' held on	Dr. P. Kalaivani Dr.A.Tamilselvi Ms.Kripa Sekaran	M.O.P. Vaishnav College for Women (Autonomous), Chennai	1-6-20	
9.	DEVOPS in IT Business	N.Raja Mohamed	Department of IT, Anand Institute of Higher Technology, Chennai	1-6-20	





Sl. No.	Photographs Captured During Events	Corresponding remarks in regarding the status of activity execution			
	 <p data-bbox="279 597 653 662">Certificate of webinar on Everything to know about AWS</p>  <p data-bbox="279 915 653 1078">Certificate of Webinar Series on Transition to Industry, the Trails of an Entrepreneur, Career Opportunities, Business Intelligence, software Testing</p>  <p data-bbox="279 1377 653 1474">Certificate of webinar on Art and Challenges of Writing Papers for IEEE Transactions</p>	<p>Webinar attended by Faculty</p>			
S.No	Title of the topic	Name of the Staff	Conducted By	Date	
10.	Maximising the use of Curriculam Mapping	Dr.D.Logeshwari	Jaya Group of Institutions, Chennai	4-6-20	
11.	Everything to know about AWS		Department of ECE, Panimalar Institute of Technology, Chennai	26-5-20	
12.	Full Stack Development	K.Priyadharshini	Department of IT, Easwari Engineering College, Chennai	1-6-20	
13.	5 day Webinar Series on Transition to Industry, the Trails of an Entrepreneur, Career Opportunities, Business Intelligence, software Testing	K.Priyadharshini P.Thilakavathy	Department of CSE in collaboration with CSI, Chalapathi Institute of Engineering and Technology, Andra Pradesh.	2-6-20 to 6-6-20 (5 days)	
14.	Innovation in Technology during COVID Times	Dr.Esther Hannah Dr.C.Heltin Genitha Dr.S. Sumathi	Department of IT, St. Joseph's College of Engineering, Chennai	8-6-20	
15.	Cyber Security	Ms.Kripa Sekaran	Department of CSE, Loyola - ICAM College of Engineering and Technology	11-6-20	
16.	Art and Challenges of Writing Papers for IEEE Transactions	G.Lathaselvi Dr.A.Tamilselvi Dr.S. Sumathi J. Divya	IEEE Bangalore Section, Bangalore	8-6-20	
17.	International Webinar on Innovation and Business Model Canvass Application Packaging	G.Manikandan K. Suresh	Department of CSE, St. Joseph's Institute of Technology, Chennai	13-6-20 to 14-6-20 (2 days)	


Sl. No.	Photographs Captured During Events	Corresponding remarks in regarding the status of activity execution																																							
	 <p data-bbox="289 597 667 662">Certificate of webinar Recent Trends in Cyber Crime</p>	Webinar attended by Faculty																																							
	 <p data-bbox="289 922 667 987">Certificate of webinar on Block Chain</p>	<table border="1"> <thead> <tr> <th data-bbox="695 344 814 383">S.No</th> <th data-bbox="814 344 1119 383">Title of the topic</th> <th data-bbox="1119 344 1402 383">Name of the Staff</th> <th data-bbox="1402 344 1816 383">Conducted By</th> <th data-bbox="1816 344 2016 383">Date</th> </tr> </thead> <tbody> <tr> <td data-bbox="695 383 814 558">18.</td> <td data-bbox="814 383 1119 558">Recent Trends in Cyber Crime</td> <td data-bbox="1119 383 1402 558">Dr.Lilly Raamesh Dr. M. Anbu Dr.Esther Hannah Dr.A.Tamilselvi J. Divya</td> <td data-bbox="1402 383 1816 558">Department of IT, St. Joseph's College of Engineering, Chennai</td> <td data-bbox="1816 383 2016 558">13-6-20 (3.00-5.00pm)</td> </tr> <tr> <td data-bbox="695 558 814 758">19.</td> <td data-bbox="814 558 1119 758">Tech Talk Combo (Digital Initiatives for Loss Control in Service Sectors & Sneak Peek on Block chain)</td> <td data-bbox="1119 558 1402 758">Dr.C.Heltin Genitha</td> <td data-bbox="1402 558 1816 758">Department of IT, St. Joseph's College of Engineering, Chennai</td> <td data-bbox="1816 558 2016 758">12-6-20 (11 am to 1pm)</td> </tr> <tr> <td data-bbox="695 758 814 862">20.</td> <td data-bbox="814 758 1119 862">Block Chain</td> <td data-bbox="1119 758 1402 862">Dr. M. Anbu Dr. C. J. Raman</td> <td data-bbox="1402 758 1816 862">Department of IT, St. Joseph's Institute of Technology, Chennai</td> <td data-bbox="1816 758 2016 862">15-6-20</td> </tr> <tr> <td data-bbox="695 862 814 998">21.</td> <td data-bbox="814 862 1119 998">Big Data Powering AI and Data Stream Processing</td> <td data-bbox="1119 862 1402 998" rowspan="2">Dr. C. J. Raman</td> <td data-bbox="1402 862 1816 998">Department of CSE in association with CSI, Sathyabama Institute of Science and Technology, Chennai</td> <td data-bbox="1816 862 2016 998">11-6-20 to 12-6-20 (2 days)</td> </tr> <tr> <td data-bbox="695 998 814 1102">22.</td> <td data-bbox="814 998 1119 1102">Data Visualization</td> <td data-bbox="1402 998 1816 1102">Department of IT, Sathyabama Institute of Science and Technology, Chennai</td> <td data-bbox="1816 998 2016 1102">8-6-20</td> </tr> <tr> <td data-bbox="695 1102 814 1271">23.</td> <td data-bbox="814 1102 1119 1271">Exploring Block Chain Applications for Education</td> <td data-bbox="1119 1102 1402 1271">Dr.S. Sumathi Dr. C. J. Raman</td> <td data-bbox="1402 1102 1816 1271">IEEE Student Branch, Department of Information Technology, Sathyabama Institute of Science and Technology, Chennai</td> <td data-bbox="1816 1102 2016 1271">23-6-20</td> </tr> <tr> <td data-bbox="695 1271 814 1339">24.</td> <td data-bbox="814 1271 1119 1339">Learn to Manage Your Project Like A PRO</td> <td data-bbox="1119 1271 1402 1339">Dr. M. Anbu</td> <td data-bbox="1402 1271 1816 1339">Department of IT, St. Joseph's College of Engineering, Chennai</td> <td data-bbox="1816 1271 2016 1339">16-06-20</td> </tr> </tbody> </table>	S.No	Title of the topic	Name of the Staff	Conducted By	Date	18.	Recent Trends in Cyber Crime	Dr.Lilly Raamesh Dr. M. Anbu Dr.Esther Hannah Dr.A.Tamilselvi J. Divya	Department of IT, St. Joseph's College of Engineering, Chennai	13-6-20 (3.00-5.00pm)	19.	Tech Talk Combo (Digital Initiatives for Loss Control in Service Sectors & Sneak Peek on Block chain)	Dr.C.Heltin Genitha	Department of IT, St. Joseph's College of Engineering, Chennai	12-6-20 (11 am to 1pm)	20.	Block Chain	Dr. M. Anbu Dr. C. J. Raman	Department of IT, St. Joseph's Institute of Technology, Chennai	15-6-20	21.	Big Data Powering AI and Data Stream Processing	Dr. C. J. Raman	Department of CSE in association with CSI, Sathyabama Institute of Science and Technology, Chennai	11-6-20 to 12-6-20 (2 days)	22.	Data Visualization	Department of IT, Sathyabama Institute of Science and Technology, Chennai	8-6-20	23.	Exploring Block Chain Applications for Education	Dr.S. Sumathi Dr. C. J. Raman	IEEE Student Branch, Department of Information Technology, Sathyabama Institute of Science and Technology, Chennai	23-6-20	24.	Learn to Manage Your Project Like A PRO	Dr. M. Anbu	Department of IT, St. Joseph's College of Engineering, Chennai	16-06-20
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	22.		Data Visualization		Department of IT, Sathyabama Institute of Science and Technology, Chennai	8-6-20																																			
23.	Exploring Block Chain Applications for Education		Dr.S. Sumathi Dr. C. J. Raman	IEEE Student Branch, Department of Information Technology, Sathyabama Institute of Science and Technology, Chennai	23-6-20																																				
24.	Learn to Manage Your Project Like A PRO	Dr. M. Anbu	Department of IT, St. Joseph's College of Engineering, Chennai	16-06-20																																					
 <p data-bbox="289 1304 667 1401">Certificate of webinar on Exploring Block Chain Applications for Education</p>																																									






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	 <p data-bbox="304 568 651 641">Certificate of webinar on Robotic Process Automation</p>	Webinar attended by Faculty																																											
	 <p data-bbox="273 901 661 998">Certificate of Webinar Series on Machine Learning and Artificial Intelligence</p>	<table border="1"> <thead> <tr> <th data-bbox="693 341 819 381">S.No</th> <th data-bbox="819 341 1123 381">Title of the topic</th> <th data-bbox="1123 341 1407 381">Name of the Staff</th> <th data-bbox="1407 341 1816 381">Conducted By</th> <th data-bbox="1816 341 2024 381">Date</th> </tr> </thead> <tbody> <tr> <td data-bbox="693 381 819 511">25.</td> <td data-bbox="819 381 1123 511">Robotic Process Automation</td> <td data-bbox="1123 381 1407 511">Dr. L. Sherly Puspha Annabel Dr.A.Tamilselvi Dr.S.DuraiMurugan</td> <td data-bbox="1407 381 1816 511">Department of IT, St. Joseph's College of Engineering, Chennai</td> <td data-bbox="1816 381 2024 511">18-6-20</td> </tr> <tr> <td data-bbox="693 511 819 617">26.</td> <td data-bbox="819 511 1123 617">Deploying an app to PCF & AWS cloud</td> <td data-bbox="1123 511 1407 617">Dr.A.Tamilselvi Dr.S.DuraiMurugan</td> <td data-bbox="1407 511 1816 617">Department of IT, St. Joseph's College of Engineering, Chennai</td> <td data-bbox="1816 511 2024 617">19-6-20</td> </tr> <tr> <td data-bbox="693 617 819 690">27.</td> <td data-bbox="819 617 1123 690">Online Webinar on The Value of Values</td> <td data-bbox="1123 617 1407 690" rowspan="3">Dr.N.Gobalakrishnan</td> <td data-bbox="1407 617 1816 690">Vedanta College, Maharashtra</td> <td data-bbox="1816 617 2024 690">08-6-20</td> </tr> <tr> <td data-bbox="693 690 819 787">28.</td> <td data-bbox="819 690 1123 787">Webinar Series on Machine Learning and Artificial Intelligence</td> <td data-bbox="1407 690 1816 787">IEEE Bombay Section</td> <td data-bbox="1816 690 2024 787">23-5-20 to 27-5-20 (5 days)</td> </tr> <tr> <td data-bbox="693 787 819 958">29.</td> <td data-bbox="819 787 1123 958">International Webinar on Cloud Computing Serverless Architecture: Function as a Service</td> <td data-bbox="1407 787 1816 958">Department of IT, Panimalar Engineering College, Chennai</td> <td data-bbox="1816 787 2024 958">25/6/20 (5.00-6.00am)</td> </tr> <tr> <td data-bbox="693 958 819 1063">30.</td> <td data-bbox="819 958 1123 1063">International Webinar on Embrace Conflicts In Challenging World</td> <td data-bbox="1123 958 1407 1063">Dr.Esther Hannah</td> <td data-bbox="1407 958 1816 1063">Department of IT, St. Joseph's College of Engineering, Chennai</td> <td data-bbox="1816 958 2024 1063">12-6-20</td> </tr> <tr> <td data-bbox="693 1063 819 1266">31.</td> <td data-bbox="819 1063 1123 1266">Research Paper to Patent Filing – A Road Map</td> <td data-bbox="1123 1063 1407 1266">Dr.D.Logeshwari Dr.C.Heltin Genitha Dr. L. Sherly Puspha Annabel Dr.N.Gobalakrishnan N.Raja Mohamed</td> <td data-bbox="1407 1063 1816 1266">Department of CSE, Vels Institute of Science, Technology and Advanced Studies, Chennai</td> <td data-bbox="1816 1063 2024 1266">25/6/20 (10.30-11.30am)</td> </tr> <tr> <td data-bbox="693 1266 819 1469">32.</td> <td data-bbox="819 1266 1123 1469">Energy and Water Conservation Through IoT in Industrial and Commercial Sectors</td> <td data-bbox="1123 1266 1407 1469">Dr.D.Logeshwari</td> <td data-bbox="1407 1266 1816 1469">Department Of Mechanical Engineering , Tagore Engineering College in collaboration with UKV Susnomics Engineering Private Limited, Chennai</td> <td data-bbox="1816 1266 2024 1469">25/6/20 (3.30 to 4.30pm)</td> </tr> </tbody> </table>	S.No	Title of the topic	Name of the Staff	Conducted By	Date	25.	Robotic Process Automation	Dr. L. Sherly Puspha Annabel Dr.A.Tamilselvi Dr.S.DuraiMurugan	Department of IT, St. Joseph's College of Engineering, Chennai	18-6-20	26.	Deploying an app to PCF & AWS cloud	Dr.A.Tamilselvi Dr.S.DuraiMurugan	Department of IT, St. Joseph's College of Engineering, Chennai	19-6-20	27.	Online Webinar on The Value of Values	Dr.N.Gobalakrishnan	Vedanta College, Maharashtra	08-6-20	28.	Webinar Series on Machine Learning and Artificial Intelligence	IEEE Bombay Section	23-5-20 to 27-5-20 (5 days)	29.	International Webinar on Cloud Computing Serverless Architecture: Function as a Service	Department of IT, Panimalar Engineering College, Chennai	25/6/20 (5.00-6.00am)	30.	International Webinar on Embrace Conflicts In Challenging World	Dr.Esther Hannah	Department of IT, St. Joseph's College of Engineering, Chennai	12-6-20	31.	Research Paper to Patent Filing – A Road Map	Dr.D.Logeshwari Dr.C.Heltin Genitha Dr. L. Sherly Puspha Annabel Dr.N.Gobalakrishnan N.Raja Mohamed	Department of CSE, Vels Institute of Science, Technology and Advanced Studies, Chennai	25/6/20 (10.30-11.30am)	32.	Energy and Water Conservation Through IoT in Industrial and Commercial Sectors	Dr.D.Logeshwari	Department Of Mechanical Engineering , Tagore Engineering College in collaboration with UKV Susnomics Engineering Private Limited, Chennai	25/6/20 (3.30 to 4.30pm)
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 <p data-bbox="283 1299 661 1404">Certificate of Webinar on Research Paper to Patent Filing – A Road Map</p>																																													

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3.	  <p data-bbox="275 1036 695 1101">Certificates received through online tests</p>	Online Tests			
S. No.	Course Name	Name of the Staff	Conducted By	Date	
1.	National Level Quiz on NAAC	Dr. V. Muthulakshmi	Padmabhushan Vasantdada Patil Pratishthan's College of Engineering	26-05-2020	
2.	Online Quiz on Cloud Computing		E.G. S. Pillay Engineering College	02-06-2020	
3.	Introduction to Cloud Identity	Dr. N. Gobalakrishnan	Coursera	03.06-2020	
4.	Getting Started with AWS Machine Learning			31-05-2020	
5.	Cloud Computing Basics(Cloud ios)			02-06-2020	
6.	Python Data Structures	K. Suresh	Syed Ammal Engineering College	07-06-2020	
7.	Programming in Java	G. Manikandan		02-06-2020	
		K. Suresh S. Anitha			
8.	Online Quiz in C	G. Manikandan	K. Ramakrishnan College of Technology	07-06-2020	
		S. Anitha			
9.	Linear Regression with Python	K. Suresh	Great Learning	29-05-2020	
10.	Online Quiz on BigData Hadoop	Dr. N. Gobalakrishnan	Mohamed Sathak A.J. College of Engineering	07-06-2020	

Sl. No.	Photographs Captured During Events	Corresponding remarks in regarding the status of activity execution				
4.	 <p>Certificates received through NPTEL</p>	NPTEL Online Certifications				
		. No.	Course Name	Name of the Staff	Conducted By	Date
		1.	Data Base Management System	Ms. G. Lathaselvi Dr. C. J. Raman Dr. D. Logeswari	NPTEL	Jan-Mar 2020
		2.	Introduction to Block Chain Technology and Applications	Ms.K. Priyadharshini	NPTEL	Feb-Apr 2020
5.	 <p>Certificates received through Online Courses</p>	Online Courses				
		S. No.	Course Name	Name of the Staff	Conducted By	Date
		1.	Examination Reforms – Online Course	Dr. D. Logeshwari	AICTE	29-04.20 to 02.05.20
		2.	Artificial Intelligence – An Innovative Paradigm for Smart Computing	J. Divya	BDU, Entrepreneurship, Innovation & career Hub Bharathidasan University	27-04-20 to 1.05.20
		3.	Internet of Things (IT)-Current Developments	J. Thresa Jeniffer J.Divya		08-05-20 to 12-05-20

Sl. No.	Photographs Captured During Events	Corresponding remarks in regarding the status of activity execution																																
6.	 <p>J. Divya et al., presented a paper in “International Virtual Conference on Distributed Computing, Intelligence and its Applications and its Applications</p>	<p align="center"><u>(Staff and Student Publication)</u></p> <p>J. Divya, I. Mythili, M. Mahalakshmi, “Integrated Biometric Template Protection for Stored Databases”, International Virtual Conference on Distributed Computing, Intelligence and its Applications, Department of CSE&IT, Kalasalingam Academy of Research and Education, Virudhunagar, 20th June 2020.</p> <p>Abstract. Biometrics is used to identify the unique identity of the people. It is mostly used for authentication purposes. Well-known biometrics like fingerprints, retina, face, voice, etc. are frequently used. Among these publicized biometrics, fingerprints are most commonly utilized to identify the uniqueness of the people in large databases. But the issue is that, if the intruder gains access to the sensitive biometric data, the intruder will forge and can obtain the individuality of others thereby breaching the biometric system with various attacks. To protect sensitive data from such attacks, there are many authentication schemes available. But still few attacks surpasses the authentication schemes. Thus, biometric cryptosystem adds another level of security. This paper discusses one such cryptosystem integrating both cryptographic algorithm and steganography to achieve a secured storage of the biometric data.</p>																																
7.	 	<p align="center">STUDENTS ONLINE CERTIFICATION</p> <p>61 online certifications have been obtained by students from some of the reputed online course platforms.</p>  <table border="1"> <caption>No of certifications</caption> <thead> <tr> <th>Platform</th> <th>No of certifications</th> </tr> </thead> <tbody> <tr><td>Udemy</td><td>16</td></tr> <tr><td>Cogniive Class-IBM</td><td>11</td></tr> <tr><td>AWS Educate</td><td>7</td></tr> <tr><td>Automation Anywhere</td><td>3</td></tr> <tr><td>Gust</td><td>2</td></tr> <tr><td>SolidLearn</td><td>2</td></tr> <tr><td>Google Digital</td><td>2</td></tr> <tr><td>Eduonix</td><td>2</td></tr> <tr><td>Mathworks</td><td>1</td></tr> <tr><td>CISCO</td><td>1</td></tr> <tr><td>Mentorpool</td><td>1</td></tr> <tr><td>GreatLearning</td><td>1</td></tr> <tr><td>Courseera</td><td>1</td></tr> <tr><td>Skill Labs</td><td>1</td></tr> <tr><td>Peppit</td><td>1</td></tr> </tbody> </table>	Platform	No of certifications	Udemy	16	Cogniive Class-IBM	11	AWS Educate	7	Automation Anywhere	3	Gust	2	SolidLearn	2	Google Digital	2	Eduonix	2	Mathworks	1	CISCO	1	Mentorpool	1	GreatLearning	1	Courseera	1	Skill Labs	1	Peppit	1
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Sl. No.	Photographs Captured During Events	Corresponding remarks in regarding the status of activity execution
8.	 <p data-bbox="323 651 625 678">Python for Data science</p>	<p data-bbox="1157 237 1528 264" style="text-align: center;"><u>Students Accomplishments</u></p> <p data-bbox="737 280 1976 345">Arokia Praveen of IV year IT A have been a resource person for the webinar conducted by Sacred Heart College on —Python for Data science — from June 1 to June2 of 2020</p> <p data-bbox="737 394 1297 422">He have published 4 article in medium.com</p> <ol data-bbox="722 431 1997 976" style="list-style-type: none"> <li data-bbox="722 431 1997 537">1. A self-learning guide for anyone to get into Artificial Intelligence- June 5th https://medium.com/@praveenbenedict_91501/a-self-learning-guide-for-anyone-to-get-into-artificial-intelligence-3d91a1202994 <li data-bbox="722 578 1997 683">2. Human creativity and the beautiful neuroscience behind it – June 10th https://medium.com/@praveenbenedict_91501/human-creativity-and-the-beautiful-neuroscience-behind-it-3e1f9142b0ee <li data-bbox="722 724 1997 829">3. How online education pushed me towards interdisciplinary research.- June 21st https://medium.com/@praveenbenedict_91501/it-is-time-to-normalize-online-education-and-interdisciplinary-research-fa006983c629 <li data-bbox="722 837 1997 976">4. Understanding Economics with Historical Context — Part 1 : Let’s talk about taxing the rich people- June 30th https://medium.com/datadriveninvestor/understanding-economics-with-historical-context-part-1-lets-talk-about-taxing-the-rich-people-10856011c2b6

Sl. No.	Photographs Captured During Events	Corresponding remarks in regarding the status of activity execution				
Webinar Organised by IT Department						
4.	 Infinito 2020	05.06.2020	Infinito 2020	Dr. Lilly Raamesh Dr. D. Logeshwari	Online Event - Quiz 137	
5.	 An Engineer's Deja-vu! – A Story based Tech Talk	06.06.2020	An Engineer's Deja-vu! – A Story based Tech Talk	Dr. V. Muthulakshmi Ms. J . Thresa Jeniffer	Mr. Jaffrey Hudson Research Engineer, Luxoft GmbH, Munich, Germany 80	
6.	 An Engineer's Deja Vu	08.06.2020	Innovation in Technology During COVID Times	Ms.G.Lathaselvi Ms.R.Deepa Ms.P.Thilakavathy	Mrs Sailatha Karthikeyan Head of Technology Isobar World Services, Pune 124	
7.	 Innovation in Technology During COVID Times	10.06.2020	Health Talk on New Symbiosis - Living with COVID, Mutual Existence – way forward	Ms.G.Lathaselvi Dr.M.Esther Hannah Dr.S.Sumathi	Mrs. JOY KEZIA, Chief Nursing Officer, Fortis Malar Hospital, Chennai 115	
	 Health Talk on New Symbiosis - Living with COVID, Mutual Existence – way forward					

Sl. No.	Photographs Captured During Events	Corresponding remarks in regarding the status of activity execution				
Webinar Organised by IT Department						
S.No	Date	Webinar Name	Coordinators	Resource Person	No of Participants	
8.	11.06.2020	Awareness of Cyber Security and Cyber Crimes	Dr. V. Muthulakshmi Dr.M.Anbu	Mr. Santhosh Chaluvadi Supraja Technologies Founder and CEO	122	
9.	12.06.2020	Embrace Conflicts in Challenging World	Dr. Lilly Raamesh Dr.S.Sumathi Ms.K.Priyadharshini	Mr. Muthuraman EMEA Engagement Lead LifeScience and Digital Healthcare at Infosys	117	
10.	12.06.2020	Tech Talk Combo: Talk 1: Digital Transformation in Risk Assessment-An Industry Perspective Talk 2: Sneak Peek on Block chain	Ms.G.Lathaselvi Dr.A. Tamilselvi Ms. J.Divya	1.Mr. M. Thangaraju, B.Tech, MBA, Sr.Vice President - Risk Consulting Services, HDFC ERGO 2.Dr. N. Bhalaji,B.E., M.E., Ph.D, Associate Professor IT, SSN College of Engineering	117	
11.	13.06.2020	Recent Trends in Cyber Crime	Ms.G.Lathaselvi Dr.C.HeltinGenitha Mrs.S.Anitha	Dr.S.Murugan,IPS, Inspector General of Police, Economic Offence Wing, Tamil Nadu	361	



Awareness of Cyber Security and Cyber Crimes







Embrace Conflicts in Challenging World







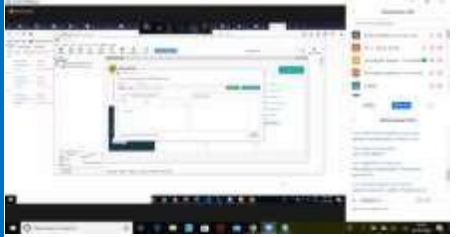

Tech Talk Combo





Recent Trends in Cyber Crime

Sl. No.	Photographs Captured During Events	Corresponding remarks in regarding the status of activity execution					
Webinar Organised by IT Department							
S.No	Date	Webinar Name	Coordinators	Resource Person	No of Participants		
12.	13.06.2020	Generative Transformers in Natural Language Processing	Ms.G.Lathaselvi Dr.S.Sumathi Ms.R.Deepa Ms.K.Priyadharshini Ms.P.Thilakavathy	Mr.Pavel Mezentsev Senior Data Scientist Pulse Point Greater New York city	111		
13.	15.06.2020	BLOCKCHAIN	Dr. V.Muthulakshmi Dr.P.Kalaivani Ms.Ancy	Ms. Shaheen Qadir System Engineer Verizon Data Services Chennai	82		
14.	16.06.2020	Learn to Manage your projects like a Pro	Dr. Lilly Raamesh Dr. D. Logeshwari Mrs. P. Thilakavathy	Mr P.V.Periya Raja Head of Technology Isobar World Services, Pune	111		
15.	16.06.2020	Higher Studies in Abroad	Dr. V.Muthulakshmi Dr.P.Kalaivani Ms.Ancy	SHIVA PRASAD S, MS in Computer Science, SUNY Binghamton, USA	60		
	 <p style="text-align: center;">Generative Transformers in Natural Language Processing</p>  <p style="text-align: center;">BLOCKCHAIN</p>  <p style="text-align: center;">Learn to Manage your projects like a Pro</p>  <p style="text-align: center;">Higher Studies in Abroad</p>						

Sl. No.	Photographs Captured During Events	Corresponding remarks in regarding the status of activity execution				
Webinar Organised by IT Department						
S.No	Date	Webinar Name	Coordinators	Resource Person	No of Participants	
16.	17.06.2020	Modern Web Development	Dr. Lilly Raamesh Dr.S.Duraimurugan Mr.G.Manikandan	Mr S. Vijay Application Developer Thoughtworks	201	
17.	17.06.2020	HR CONCLAVE 2020 Scope of Employability for future Generation	Dr. V.Muthulakshmi Ms.R.Deepa	1.Mr.Viswanath Venkat, Director, Talent Aquisition Wipro 2.Mr.Charles HR Leader, Zoho 3.Mr.P.Shanmugam HR Professional, CTS	GOOGLE MEET 150 YOU TUBE VIEW 700	
18.	18.06.2020	Robotic Process Automation	Mrs.G.Lathaselvi Dr.C.J.Raman Mr.N.RajaMohammed	Mr.BlessonInbaDensil Data Scientist IBM labs/AT&T	223	
19.	19.06.2020	Deploying an app to PCF and AWS cloud	Dr. V. Muthulakshmi Dr. N. Gobalakrishnan Mr. K. Suresh	Mr. Venkataraman S B Senior Technical Lead Prodapt Solutions	312	
	 <p style="text-align: center;">Modern Web Development</p>  <p style="text-align: center;">HR CONCLAVE 2020</p>  <p style="text-align: center;">Robotic Process Automation</p>  <p style="text-align: center;">Deploying an app to PCF and AWS cloud</p>					

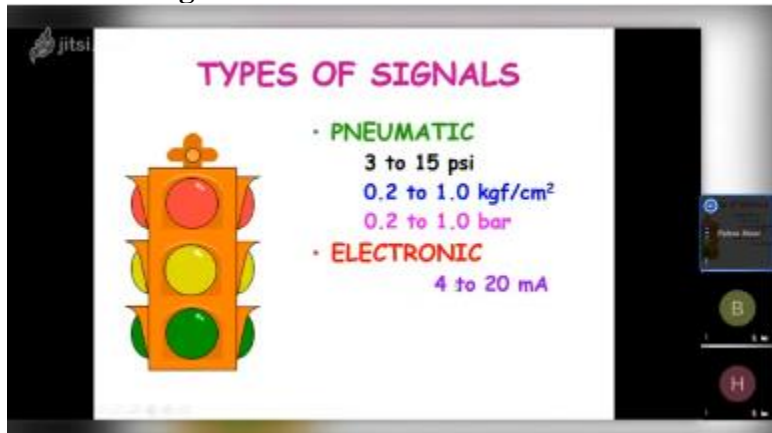
Sl. No.	Photographs Captured During Events	Corresponding remarks in regarding the status of activity execution					
		Webinar Organised by IT Department					
		S.No	Date	Webinar Name	Coordinators	Resource Person	No of Participants
		20.	20.06.2020	Developing Production Ready Software-Concept to Reality	Dr V.Muthulakshmi Dr L.SherlyPuspha Annabel Ms KripaSekaran	Mr. Venugopal Gangadharan, Lead Product Architect, Wolters Kluwer ELM Solutions, Chennai.	34
<p data-bbox="262 597 720 686">Developing Production Ready Software-Concept to Reality</p>  <p data-bbox="262 1027 720 1052">Diverse Innovation to Learn English</p>		21.	27.06.2020	Diverse Innovation to Learn English	Dr V.Muthulakshmi Dr L.SherlyPuspha Annabel Ms KripaSekaran	Dr L.Sheeba, Assistant Professor Of English, A.M Jain College, Chennai.	194

DEPARTMENT OF INSTRUMENTATION AND CONTROL ENGINEERING

Sl. No.	Photographs Captured During Events	Corresponding Remarks
1	<p>Webinar-Organized</p>  <p>The image shows a promotional slide for a webinar. On the left, there is a circular portrait of a man with glasses and a white shirt. Below it, the text reads: "Life is a matter of choices, and every choice you make makes you. Define yourself!". On the right, the name "Surendar Devasundaram" is written in a large, elegant font. Below the name, it says "Graduate Student Researcher, WEAR Lab, University of Central Florida". At the bottom right, there is a LinkedIn logo and the URL "www.linkedin.com/company/surendar-devasundaram".</p>	<p>Date: May 30, 2020</p> <p>Topic: Controls in Self-Driving cars: Future Perspective</p> <p>Resource person: Mr.Surendar Devasundaram, Universitf Central Florida, USA</p> <p>No of Participant: 290</p>
2	<p>Webinar-Organized</p>  <p>The image shows a slide titled "My Journey So Far" with a timeline. It starts with a box for "2015-2019" at "Dr. Jayaprakash College of Engineering, Affiliated to Anna University, Madhavaram Engineering College, Chennai, Tamil Nadu, India". Below this is a photo of the college's entrance. An arrow points to a box for "2019-2021" at "Arizona State University, Master of Science in Robotics and Autonomous Systems, Tempe, Arizona, USA". Below this is a photo of a gold medal and a photo of the ASU building. On the right side of the slide, there are two circular icons labeled "DR" and "H".</p>	<p>Date: June 13, 2020</p> <p>Topic: Reinforcement Learning</p> <p>Resource person: Mr.S.M.Jayasurya, Arizona State University, USA</p> <p>No of Participants: 95</p>

3

Webinar-Organized



Date: June 13, 2020

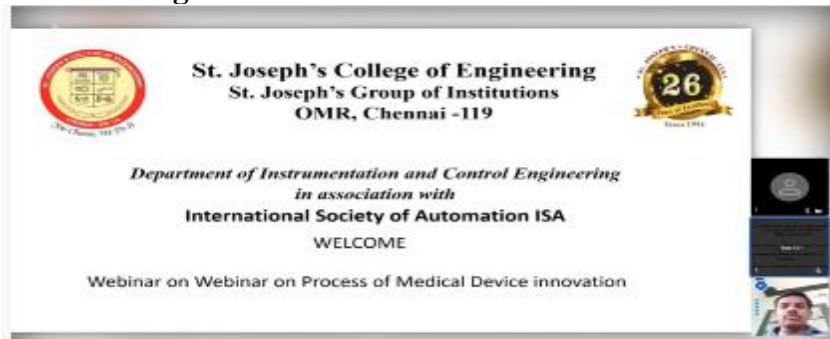
Topic: Basic Instrumentation in Petroleum Refinery

Resource person: Mr.R.Gopiram, DGM projects, Mangalore refinery and petroleum Limited, Mangalore

No of Participant: 90

4

Webinar-Organized



Date: June 14, 2020

Topic: Process of Medical Device Innovation

Resource person: Mr.Gautham P, CEO, Chairman and Managing Director, Biodesign Labs, Bangalore

No of Participant: 95

Webinar-Organized



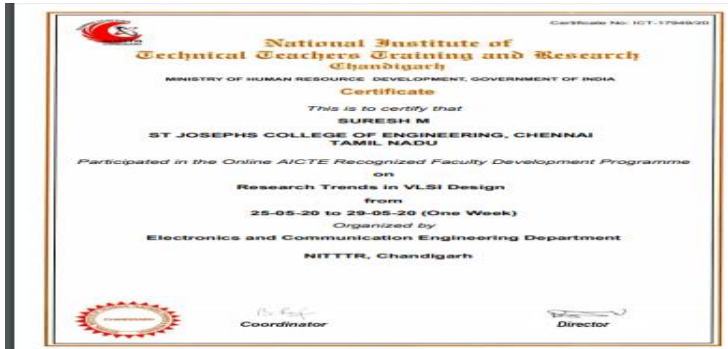
Date: June 15, 2020

Topic: Basic of Ship and Offshore production

Resource person: Mr.M A Hameed, Cymantic, USA

No of Participant: 90

FDP



Date: 25 to 29 MAY,2020

EVENT: Research Trends in VLSI Design

Organizer: Electronics and Communication Engineering Department, NITTTR, Chandigarh

No of Participant: 01

7 Webinar





Date: May 30, 2020
 Event: Art of journal Writing
 Organizer: Cape Institute of Technology
 No of participant:1

8 FDP



Date: May 18 to May 30 2020
 Event: Recent Innovations in Electrical, Electronics, Instrumentation, Automation and teaching pedagogy
 Organizer: Sri Sai Ram Engineering college
 No of participants:2

<p>9 Webinar</p> 	<p>Date: May 30 2020</p> <p>Event: Webinar on the Topic “Controls in Self Driving Cars : Future Perspective”.</p> <p>Organizer: St. Joseph’s College of Engineering Chennai</p> <p>No of participants: 10</p>
<p>1 PRIZE WON</p> 	<p>Date: 30 MAY 2020</p> <p>TOPIC: Photography contest based on engineering and engineers</p> <p>Organizer: IET Chennai local network</p> <p>No. of Participant:01</p>

1 FDP



Date: 1 to 7 June 2020

Event: Mathematical modeling in Multidisciplinary Domain

Organizer: BANNARI AMMAN INSTITUTE OF TECHNOLOGY

No. of Participant:01

1 COURSE



Date: 03 June, 2020

TOPIC: Energy Management Systems

Organizer: ISIE India

No. of Participant:01

<p>1 Technical Quiz</p>  <p>The certificate is from Rohini College of Engineering & Technology. It certifies Dr.E.Ahila Devi, Faculty at St. Joseph's college of Engineering, for participating in the "E-Quiz on Mathematics" held on 03-06-2020. The quiz was organized by the Department of Mathematics at Rohini College of Engineering & Technology, Palkulam, Kanyakumari-629401. The certificate is signed by the Convenor and the Principal.</p>	<p>Date: 03 June, 2020 TOPIC: E quiz on Mathematics Organizer: ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY No. of Participant:01</p>
<p>1 FDP</p>  <p>The certificate is from St. Joseph's College of Engineering, OMR, Chennai - 119. It certifies Mr. HARISH S S, Faculty at St. Joseph's College of Engineering, for attending the International Online Faculty Development Programme on "Recent advances in Nanomaterials" during 4-6, June 2020. The program was organized by the Department of Science at St. Joseph's College of Engineering, OMR, Chennai-119. The certificate is signed by the Convenor and the Principal.</p>	<p>Date: 4 to 6 June 2020 Event: Recent Advances in Nanomaterials Organizer: St. Joseph's College of Engineering No. of Participant:01</p>
<p>1 STTP</p>  <p>The certificate is from Sir M Visvesvaraya Institute of Technology, Bangalore-562157. It certifies Mr./Mrs/Prof ABIMALA T, Faculty at St. Joseph's College of Engineering, for participating and securing "S+ Grade" in a one week National Level Online Short Time Training Program on "MATLAB for ALL" during 04th June to 08th June 2020. The program was organized by the Department of Electrical and Electronics Engineering at Sir M Visvesvaraya Institute of Technology, Bangalore-562157. The certificate is signed by the Coordinator, HOD,EEE, and the Principal.</p>	<p>Date: 4 to 8 June 2020 Event: MATLAB FOR ALL Organizer: SIR M VISVESVARAYA INSTITUTION OF TECHNOLOGY No. of Participants:04</p>

1 FDP



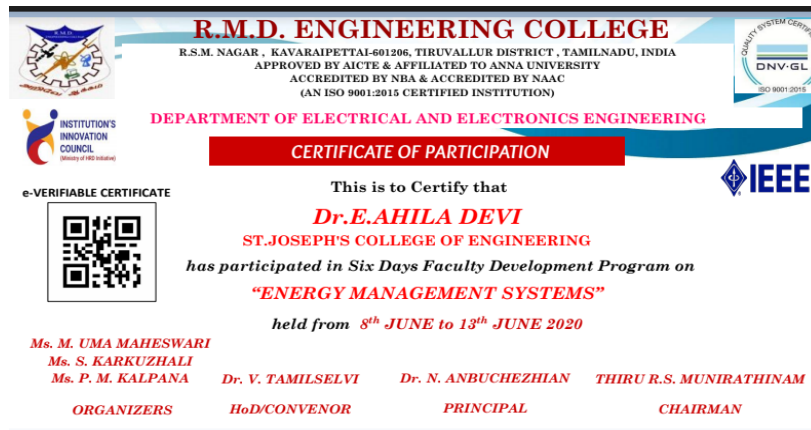
Date: 8 to 12 June 2020

Event: RECENT TRENDS IN ELECTRONICS AND COMMUNICATION

Organizer: CHENNAI INSTITUTE OF TECHNOLOGY

No. of Participant:01

1 FDP



Date: 8 to 13 June 2020

Event: ENERGY MANAGEMENT SYSTEMS

Organizer: R.M.D ENGINEERING COLLEGE

No. of Participant:01

1 Webinar



Date: 8 June, 2020

Event: Future Electric Grid

Organizer: Chennai Institute of Technology, Chennai

No. of Participant:01

1 Technical Quiz




Date: 8, June 2020

Event: Electronics quiz 2020

Organizer: ANNAPOORANA ENGINEERING COLLEGE

No. of Participant:01

<p>2 Webinar</p> 	<p>Date: 8 June, 2020 Event: Future Electric Grid Organizer: Chennai Institute of Technology, Chennai No. of Participant:01</p>
<p>2 Course</p> 	<p>Date: 10 June, 2020 Topic: MATLAB Onramp Organizer: Mathworks No. of Participants:02</p>

2 Technical Quiz



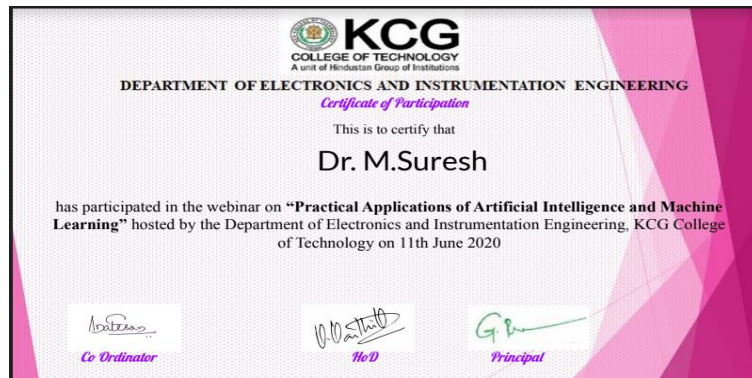
Date: 10 June, 2020

Topic: QUIZ ON MICROCONTROLLER AND EMBEDDED SYSTEMS 2020

Organizer: INDIAN AVIATION TRADE

No. of Participants:01

2 Webinar



Date: 11 June ,2020

TOPIC: Practical Applications of artificial intelligence and machine learning

Organizer: KCG College of Technology, Chennai

No. of Participant:01

<p>2 Webinar</p> 	<p>Date: 12 June ,2020 TOPIC: Robot process automation and future Organizer: Jerusalem engineering college No. of Participant:02</p>
<p>2 Course</p> 	<p>Date: 12 June, 2020 Topic: Machine learning Onramp Organizer: Mathworks No. of Participants:02</p>
<p>2 Course</p>	<p>Date: 13 June, 2020 Topic: Deep learning Onramp Organizer: Mathworks No. of Participants:02</p>

Course Completion Certificate

Joylin Rini R

has successfully completed 100% of the self-paced training course

Deep Learning Onramp



DIRECTOR, TRAINING SERVICES

13 June 2020

2 Webinar



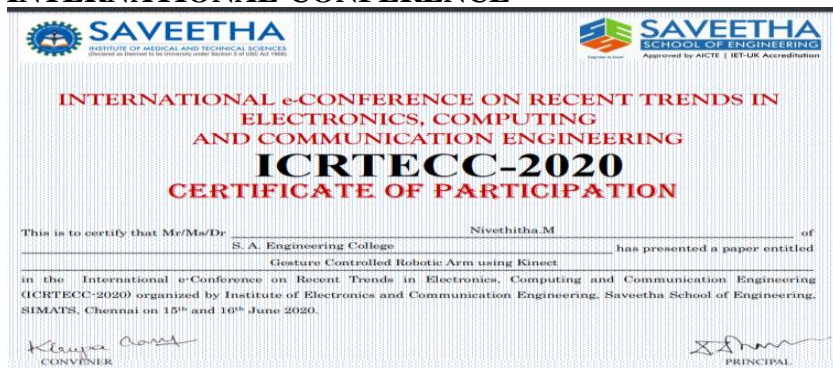
Date: 14 June, 2020

Event: Process of Medical Device Innovation

Organizer: St. Joseph's College of Engineering,
Chennai

No. of Participant:01

2 INTERNATIONAL CONFERENCE







Date: 14 to 15 JUNE, 2020

TOPIC: Recent trends in electronics, computing and
communication engineering

Organizer: Saveetha School of Engineering


No. of Participants:02


<p>2 WEBINAR</p> 	<p>Date: 17 June, 2020</p> <p>TOPIC: IMPACTS ON MACHINE LEARNING ON IOT</p> <p>Organizer: SCAD COLLEGE OF ENGINEERING AND TECHNOLOGY</p> <p>No. of Participant:01</p>
<p>3 TECHNICAL QUIZ</p> 	<p>Date: 19 June ,2020</p> <p>TOPIC: Wireless communication</p> <p>Organizer: POTTI SRIRAMULU CHALAVADI MALLUKARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY</p> <p>No. of Participant:01</p>
<p>3 FDP</p>	<p>Date: 15to 20 JUNE, 2020</p> <p>TOPIC: ARTIFICIAL INTELLIGENCE</p> <p>Organizer: SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY</p> <p>No. of Participant:01</p>

	
<p>3 COURSE</p> 	<p>Date: 23 June ,2020 TOPIC: INTRODUCING CODING FOR BEGINNERS: HTML AND CSS Organizer: BITDEGREE No. of Participant:01</p>


DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING


Sl. No.	Event with Photo	Description
1	Faculty Development Programme	Date : 10.06.2020 to 12.06.2020


	 <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 Computer Science and Engineering Organizes Three days Online Faculty Development Programme on "Devops and Cyber Security"</p> <p>Mr. Sreeharinath Rangarajan Technology Architect, Infosys Canada</p> <p>10th June 2020 to 12th June 2020 11.30 AM – 12.30 PM</p> <p>PATRONS</p> <p>Dr. B. Babu Manoharan, M.A., M.B.A., Ph.D., Chairman, St. Joseph's Group of Institutions</p> <p>Mrs. B. Jessie Priya, M.Com Managing Director, St. Joseph's Group of Institutions</p> <p>Mr. B. Shashi Sekar, M.Sc, Director, St. Joseph's Group of Institutions</p> <p>Dr. Vaddi Seshagiri Rao, M.E., M.B.A., Ph.D., Principal, St. Joseph's College of Engineering</p> <p>Dr. B. Parvathavarthini, M.E., Ph.D., Dean, St. Joseph's College of Engineering</p> <p>e-Certificates will be provided to all active participants</p> <p>Meeting link will be shared to registered mail id on 09.06.2020</p> <p>Faculty Coordinator Mr. N. Manikandan M.E., (Ph.D) Assistant Professor Department of CSE 9941959461</p> <p>For FREE Registration Click here https://forms.gleYUxTtvMPSajTG1J7</p>	<p>Venue : Online mode Nature of event : Faculty development programme Topic : Devops and Cyber Security Number of participants : 227 No. of Days : 3 Resource Person : Mr. Sreeharinath Rangarajan Technology Architect, Infosys, Canada</p> <p>Objective: To enhance the teaching and other skills of the faculty. And to make them aware about modern teaching tools and methodologies. It provides an opportunity to acquire knowledge about current technological developments in relevant fields. It will not only promote the professional practices relevant to technical education but also motivates the faculty to achieve competitive teaching and learning environment, thus channelizing development with respect to academic qualifications and personal matters</p> <p>Outcome: Around 250 participants throughout the nations were participated and understand the need of Devops in the Industry and also get the awareness of cyber threats</p>
2	Logo Trivia – Quiz Programme	Date : 11.06.2020

	 <p>The poster for the 'Logo Trivia' event features a dark, textured background with a glowing yellow lightbulb in the center. The text 'LOGO TRIVIA' is written in large, glowing cyan letters at the top. Below the lightbulb, a calendar icon indicates the date '11 June, 2020 @ 6 p.m'. The event is organized by the IEEE Computer Society SBC (SJCE) and the IEEE CS Chapter students. The event co-ordinator is Regina Sharon C, with contact number 98400 45065. A registration link is provided as https://bit.ly/logotrivia. The poster also includes the IEEE logo and the IEEE Computer Society logo.</p>	<p>Venue : Online mode Nature of Event : Webinar Participants : Students Time : 6.00 PM Organizer : IEEE CS Chapter students</p> <p>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,</p> <p>Outcome: Around 50 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</p>
3	"Fighting Depression and Anxiety" – Alumni Talk	Date : 15.06.2020

		<p>Venue : Online mode Nature of Event : Webinar Participants : Students Time : 12.00 Noon to 1.30 PM Resource Person : Ms.K.Anbarasi Freelancer – Softskill Trainer</p> <p>Objective: This is a distressing, uncertain time. Even as some places start to open up again after months of lockdown, the end may still seem a long way off. The coronavirus disease 2019 (COVID-19) pandemic may be stressful for people. Fear and anxiety about a new disease and what could happen can be overwhelming and cause strong emotions in students. To overcome the fearness this programme has been organized</p> <p>Outcome: The students are actively participated in the program and they feel that some improvements against their depression</p>
4	Gravitas – A Quiz Programme for school students	Date : 15.06.2020 – 20.06.2020 Venue: Online

		<p>Nature of Event : Quiz Programme No. of Participants : 75 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</p> <p>Outcome: Around 75 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
5	<p>“Java Programming with Real time examples” – Value Added Course</p>	<p>Date : 18.06.2020 to 20.06.2020 Venue : Online mode</p>

		<p>Nature of event: Value Added Course Participants : Students of CSE Dept No. of Days : 3 Resource Person : Ms.Swetha Gracy, Data Analyst, MindTree</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. The main objectives of the program is to up skill the java programming concept with the real world examples</p> <p>Outcome: Students get exposure to how to use java programs in real time applications and all the participants are actively participated in the event</p>
6	<p>Tips to keep in mind before facing an Interview & Companies expectation towards you</p>	<p>Date : 20.06.2020 Venue : Online mode Nature of Event : Webinar – Alumni Talk</p>

	 <p>The poster is for an Alumni Talk event organized by the Department of Computer Science and Engineering at St. Joseph's College of Engineering. The event is titled 'Alumni Talk on Tips to keep in mind before facing an Interview & Companies Expectation towards you'. It is scheduled for 20th June 2020, from 11.30 AM to 12.30 PM. The resource persons are Mr. J. Jerome Stanley (Senior App Developer, Oracle, Chennai) and Mr. S. Chitti Babu (Security Consultant, ATOS IT Services, Chennai). The Zoom ID is 488 834 2013 and the password is 20062020. The poster also lists the names of the patrons and the convenor.</p>	<p>Participants : Students Time : 11.30 AM Noon to 12.30 PM Resource Person : Mr. J. Jerome Stanley Senior App Developer, Oracle Mr. S. Chitti Babu Security Consultant, ATOS IT Services</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>Outcome: The two 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.</p>
7	<p>“Cyber Security and its Practices” – Faculty Development Programme</p>	<p>Date : 20.06.2020 to 21.06.2020 Venue : Online mode</p>

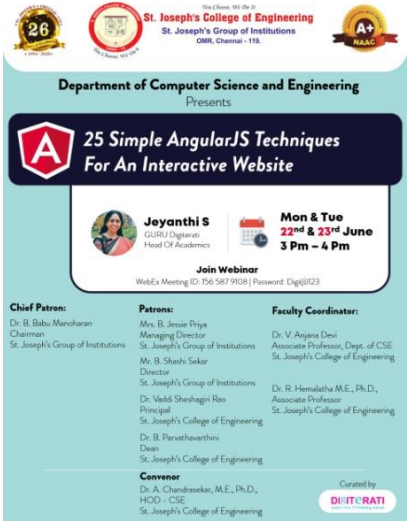
Nature of event : Faculty development programme
 Topic : Cyber Security and Practices
 Number of participants : 217
 No. of Days : 2
 Resource Person : Mr. Krishnaprakash Thangadurai
 IAM Technical Architect, Cognizant
 Ms.Saradha Murthy
 Senior Product Manager, Cognizant


Objective: To enhance the teaching and other skills of the faculty. And to make them aware about modern teaching tools and methodologies. It provides an opportunity to acquire knowledge about current technological developments in relevant fields. It will not only promote the professional practices relevant to technical education but also motivates the faculty to achieve competitive teaching and learning environment, thus channelizing development with respect to academic qualifications and personal matters

Outcome: Around 220 participants throughout the nations were participated and understand the importance and the need of Cyber security issues and also get the awareness of practicing cyber security day to day life



8
 25 Simple AngularJS Technique for an Interactive Website





Date : 22.06.2020 and 23.06.2020
 Venue: Online


	 <p> Department of Computer Science and Engineering Presents 25 Simple AngularJS Techniques For An Interactive Website Jeyanthi S GURU Digiterati Head of Academics Mon & Tue 22nd & 23rd June 3 PM - 4 PM Join Webinar WebEx Meeting ID: 156 567 9108 Password: Dig@SJC Chief Patron: Dr. B. Babu Manoharan Chairman St. Joseph's Group of Institutions Patrons: Mrs. B. Jessu Priya Managing Director St. Joseph's Group of Institutions Mr. B. Shashi Sekar Director St. Joseph's Group of Institutions Dr. Vaidi Suresh Chandra Rao Principal St. Joseph's College of Engineering Dr. B. Parvathavarthini Dean St. Joseph's College of Engineering Convener: Dr. A. Chandrasekar, M.E., Ph.D., HOD - CSE St. Joseph's College of Engineering Faculty Coordinator: Dr. V. Anjana Devi Associate Professor, Dept. of CSE St. Joseph's College of Engineering Dr. R. Hemalatha M.E., Ph.D., Associate Professor St. Joseph's College of Engineering Control by DIGITERATI </p>	<p>Nature of Event : Webinar Participants : CSE Dept Students Time : 3.00PM to 4.00 PM Resource Person : S.Jeyanthi Head of Academics GURU Digiterati</p> <p>Objective: To update and develop skills of students on developing interactive websites with the help of AngularJS.</p> <p>Outcome: There are 25 simple AngularJS techniques for an interactive website discussed in the session. Demonstrated with a real time example to develop a website. All the students are interactively participated the session and clarified their doubts</p>
9	Resume Preparation – Carrier Guidance Programme	Date : 23.06.2020 Venue: Online

	 <p> <i>For those, We Do It!</i> St. Joseph's College of Engineering St. Joseph's Group of Institutions OMR, Chennai - 119. </p> <p> Department of Computer Science and Engineering ORGANIZES LIVE WEBINAR ON "Resume Preparation" </p> <p> 23.06.2020 (Tuesday) 06:30 - 07:30 PM </p> <p> Mr. Kumar Vasudevan Senior Developer, Barclays Capital, US </p> <p> Patrons Dr. B. Babu Manoharan, M.B.A., Ph.D., Chairman, St. Joseph's Group of Institutions Mrs. B. Jessie Priya, M.Com., Managing Director St. Joseph's Group of Institutions Dr. Vaddi Sheshagiri Rao, Principal, St. Joseph's College of Engineering. </p> <p> Mr Shashi Sekar, M.Sc., Director, St. Joseph's Group of Institutions Dr. B. Parvatha Varthini, M.E., Ph.D., Dean (Research) St. Joseph's College of Engineering </p> <p> Convenor Dr. A. Chandrasekar, M.E., Ph.D., Professor and Head, Department of Computer Science and Engineering Organized by Dr.G. Murugesan, M.E., Ph.D., Professor, Department of Computer Science and Engineering </p>	<p> Nature of Event : Webinar Participants : CSE Dept Students Time : 6.30PM to 7.30 PM Resource Person : Mr.Kumar Vasudevan Senior Developer, Barkleys Capital US </p> <p> Objective: Professional Resume preparation is an art. To educate the students, how to prepare a resume expected by the Industry is the aim of this program. Also it focus of our stand among the competitors for a specific job. </p> <p> Outcome: Around 150 students are participated. The takeaway from the session is how to prepare a resume, what are the things to place in the first page and also the forthcoming pages. Also the things which are not place in the resume. More than that the presenter shown few sample resumes. The students are actively participated and clarified their doubt against the preparation of resume </p>
10	School Series – School student events	Date : 23.06.2020 – 25.06.2020

		<p>Venue : Online mode Nature of Event : School student programme Participants : 10th – 12th Students No. of Days : 3 Organizer : IEEE CS Chapter students</p> <p>Objective: To engage the students during the COVID19 lockdown period this event was conducted. To focus their memory power, drawing skills, writing skills by creating blogs and reading skills of 10th to 12th student,</p> <p>Outcome: There are four events were organized. Around 120 students throughout Tamil Nadu were participated in the events. The students were exposed their skills through blog writing, make them to read National Personalities write-ups, their memory capacity through quiz programme and drawing skills. The students are enjoyed and usefully spend the three days. The winners and the participants are encouraged with certificate and prizes.</p>
11	Ethical hacking and Cyber Security – School student events	Date : 24.06.2020 Venue : Online mode

		<p>Nature of Event : School student programme Participants : 12th Students Resource Person: Students of CSE Dept.</p> <p>Objective: The main objective is to provide awareness about ethical hacking and the need for cyber security to the school students. The purpose of ethical hacking is to evaluate the security of and identify vulnerabilities in systems, networks or system infrastructure. It includes finding and attempting to exploit any vulnerabilities to determine whether unauthorized access or other malicious activities are possible</p> <p>Outcome: Students would learn the underlying principles and techniques associated with the cyber security practice known as penetration testing or ethical hacking. They will become familiar with the entire penetration testing process including planning, reconnaissance, scanning, exploitation, post-exploitation and result reporting.</p>
12	<p>Covid19 : A New Pandora's Box to Close – Awareness Programme</p> 	<p>Date : 24.06.2020 Venue : Online mode</p> <p>Nature of Event : Awareness programme Participants : Faculties and Students Resource Person: Dr.E.Divya Research Associate, Dept. of Microbiology CMC, Vellore</p> <p>Objective: The main objective is to give awareness about COVID19 to the faculties and students. To provide a solution for how to protect ourselves from COVID19 and its current scenario in India and the other countries.</p> <p>Outcome: The students and staffs were get the awareness among COVID19. They understand how the virus spread over people and the steps to take care to avoid spreading and affect the virus.</p>

3	 <p>St. Joseph's College of Engineering St. Joseph's group of Institutions Cuddalore - 605 006</p> <p>Department of Mechanical Engineering Invites you to a webinar on "3D PRINTING APPLICATIONS IN INDUSTRY 4.0"</p> <p>27 June 2020 Thursday 10.30 am - 01.30 pm</p> <p>Mr. Sudheer Kumar Aitha Application Engineer R.K. Microns Pvt. Ltd. Kurnool, Andhra Pradesh - 518501</p>	<p>3D printing applications in industry 4.0 by Mr. Sudheer Kumar Aitha Application Engineer R.K. Microns Pvt. Ltd. Kurnool, Andhra Pradesh – 518501 on 09.06.2020</p>
4	 <p>St. Joseph's College of Engineering St. Joseph's Group of Institutions Cuddalore - 605 006</p> <p>Department of Mechanical Engineering Invites you to a webinar on "A CAREER IN INFORMATION TECHNOLOGY"</p> <p>17 June 2020 Saturday 10.30 am - 01.30 pm</p> <p>Mr. Vivian Charles Senior Program Manager, Bell Ottawa, Ontario, Canada</p>	<p>A career in Information Technology by Mr. Vivian Charles, Senior Program Manager, Bell, Ottawa, Ontario, Canada on 13.06.2020</p>
5	 <p>St. Joseph's College of Engineering St. Joseph's Group of Institutions Cuddalore - 605 006</p> <p>Department of Mechanical Engineering Invites you to a webinar on "Fiber Reinforced Polymeric Composites Characterization - A Research Perspective"</p> <p>20 June 2020 (Thursday) 10.30 am - 11.30 am</p> <p>Dr. J. Naveen Assistant Professor (Senior Grade) School of Mechanical Engineering Vellore Institute of Technology, Vellore, India 632014</p>	<p>Fiber Reinforced Polymeric Composites Characterization – A Research Perspective by Dr.J.NAVEEN, M.E., Ph.D (UPM Malaysia) Assistant Professor (Senior Grade) School of Mechanical Engineering Vellore Institute of Technology, Vellore, India 632014 on 20.06.2020</p>
6	 <p>Dr. D. Ganesh Associate Professor – IC Engineering Division, Department of Mechanical Engineering, CEG, Anna University, Chennai</p>	<p>Advanced Combustion Concepts by Dr. D. Ganesh Associate Professor – IC Engineering Division, Department of Mechanical Engineering, CEG, Anna University, Chennai on 29.06.2020</p>

7		<p>Electronic Control of Fuel Injection Systems by Dr. G. Nagarajan Professor – IC Engineering Division, Department of Mechanical Engineering, CEG, Anna University, Chennai on 30.06.2020</p>
Webinars,FDPs Attended by our Staff Members		
1	Dr.S.Arivazhagan	<ul style="list-style-type: none"> ➤ Opportunities inside the world of motorsport on 03.06.2020 by KCG College of Technology ➤ Fuel Cells in Automobiles on 05.06.2020 by KCG College of Technology ➤ Recent Research Trends in Mechanical Engineering on 25.06.2020 by SSN College of Engineering ➤ Cold Chain for Life on 26.06.2020 organised by ISHRAE ➤ Overview of HVAC&R Systems and Applications on 26.06.2020 organised by ISHRAE ➤ Integrated IAQ and Energy Case Studies in Tropics on 30.06.2020 by ASHRAE RAL
2	Dr.R.Sathish	<ul style="list-style-type: none"> ➤ Electronic control of fuel injection system organized by St.Joseph’s College of Engineering on June 30 ➤ “Opportunities for future Engineers in Information Technology (IT) services” organized by St.Joseph’s College of Engineering on June 30 ➤ Advanced Combustion Concepts organized by St.Joseph’s College of Engineering on June 30 ➤ Faculty development program on Industry 4.0 from June 18 to June 20 organised by Mohammed SathakAJ college of Engineering ➤ Development of Low Cost Solar Air Collectors by Francis Xavier Engineering college on June 22 ➤ Advanced Manufacturing Technologies by Mohammed sathak AJ College of Engineering on June 22 ➤ “Fiber Reinforced Polymeric Composites Characterization – A Research Perspective” by St.Joseph’s College of Engineering on June 20 ➤ Challenges and opportunities in FSW of Mg alloys by SA engineering College on June 13 ➤ Multi Robot system for Manufacturing Excellence by Rajalakshmi Engineering college on June 10 ➤ Design of Experts for parameter optimization by Rajalakshmi Engineering college on June 8 ➤ Stay ahead through Product Innovation and Design Thinking” by RMK engineering College on June 06 ➤ Core Competencies for Mechanical Engineers to Become Industry Ready organized by St.Joseph’s College of Engineering on June 06
3	Dr.K.Arun	<ul style="list-style-type: none"> ➤ Attended the webinar on “Additive Manufacturing and its Technologies”, on 6th June 2020, Saturday conducted by Tagore Engineering College, Chennai. ➤ Attended the webinar on “3D Printing and Mass Customization in Manufacturing”, on 8th June 2020, Monday conducted by Sri Venkateswara College of Engineering, Sriperumbuthur. ➤ Attended the webinar on “Job and Career Opportunities in Mechanical Engineering”, on 10th June 2020, Wednesday conducted by SRM Institute of Science and Technology, Vadapalani Campus, Chennai. ➤ Attended the webinar on “Profile Preparation in International Standards to Target Dream University for Higher Studies or Dream Job”, on 15th June 2020, Monday conducted by SRM Institute of Science and Technology, Vadapalani Campus, Chennai.


		<ul style="list-style-type: none"> ➤ Attended the webinar on “Applications of Automation in Process Industries”, on 17th June 2020, Wednesday conducted by St. Joseph’s College of Engineering, Chennai-119. ➤ Attended the webinar on “Fiber reinforced polymeric composites Characterization - A Research Perspective”, on 20th June 2020, Saturday conducted by St. Joseph’s College of Engineering, Chennai-119. ➤ Attended the webinar on “You Can Become An Entrepreneur”, on 23rd June 2020, Tuesday conducted by Sri Eshwar College of Engineering, Coimbatore. ➤ Attended the webinar on “What is Success”, on 24th June 2020, Wednesday conducted by Sri Eshwar College of Engineering, Coimbatore. ➤ Attended the webinar on “Energy Conversion Technologies: Past, Present and Future”, on 27th June 2020, Saturday conducted by Nadimpalli Satyanarayana Raju Institute of Technology, Kakinada. ➤ Attended the webinar on “Advanced Combustion Concepts” on 29th June 2020, Monday conducted by St. Joseph’s College of Engineering, Chennai - 119. ➤ Attended the webinar on “Electronic Control of Fuel Injections Systems” on 30th June 2020, Tuesday conducted by St. Joseph’s College of Engineering, Chennai - 119.
4	Mr.M.Arun	<ul style="list-style-type: none"> ➤ Attended Webinar on Multi Robot Systems for Manufacturing Excellence on 10.6.20 ➤ Attended Webinar on Functionally Graded materials processing and application on 10.6.20 ➤ Attended Webinar on Role of mechanical engineers for fast moving consumer goods 12.06.20 ➤ Attended Webinar on Computational Fluid Dynamics on 12.06.20 ➤ Attended Webinar on Reinforcement Learning on 13.06.20 ➤ Attended FDP on Advanced Research Methodology and innovative teaching pedagogy 1 week FDP 08.06.20 ➤ Attended Webinar on Entrepreneurship and Commercialization on 11.06.20 ➤ Attended Webinar on Fiber reinforced polymeric composites Characterization - A Research Perspective 20.06.20 ➤ Attended Webinar on Automation of Earth Moving Equipment on 21.06.20 ➤ Attended 5 days FDP on Testing of Materials for Engineering Applications from 22.06.20 ➤ Attended 6 days FDP RECENT INNOVATIONS AND FUTURISTIC SCOPE FOR RESEARCH IN IC ENGINES
5	Mrs.N.Prasanna Iyer	<ul style="list-style-type: none"> ➤ FDP on Industry 4.0 on 18.06.2020 to 20.06.2020 organised by Mohammed sathak AJ College of Engineering ➤ Webinar on core competencies for Mechanical Engineers to become Industry ready organized by St.Joseph’s College of Engineering ➤ Webinar on A Career in IT organized by St.Joseph’s College of Engineering ➤ Webinar on 3D printing Application in Industry 4.0 organized by St.Joseph’s College of Engineering ➤ Webinar on FRP composites characterization- A Research Prospective ➤ Technical Quiz on Mechanical Engineering organized by Kings Engineering College
6	Mr.K.M.B.Karthikeyan	<ul style="list-style-type: none"> ➤ Five days online FDP on "Mechanical Behaviour of Advanced Materials and Its Scope for Engineering Applications", conducted by the Department of Mechanical Engineering, Sri Venkateswara College of Engineering, Sriperumbudur, Tamilnadu, between 10/06/2020 to 14/06/2020. ➤ Five days online National Level FDP on "Testing of Materials for Engineering Applications", conducted by Meenakshi Sundararajan Engineering College, between 22nd and 26th June 2020. ➤ Six days online FDP on "Advanced Machining Techniques", conducted by the department of Mechanical Engineering, Sathyabama Institute of Science and Technology, between 22nd and 27th June 2020 ➤ Online workshop on “Material Characterization Techniques for Mechanical Engineers”, conducted by School of

		Mechanical Engineering, VIT Chennai on 26th June 2020.
7	Mr.M.Ganesh	<ul style="list-style-type: none"> ➤ Attended Webinar on Webinar on Core Competencies for Mechanical Engineers to Become Industry Ready organized by St.Joseph's College of Engineering. ➤ Webinar on core competencies for Mechanical Engineers to become Industry ready organized by St.Joseph's College of Engineering ➤ Webinar on A Career in IT organized by St.Joseph's College of Engineering ➤ Webinar on 3D printing Application in Industry 4.0 organized by St.Joseph's College of Engineering ➤ Webinar on FRP composites characterization- A Research Prospective ➤ Five Day online FDP on Emerging Trends in Mechanical Engineering organized by St.Peter's Engineering College from 02.06.2020 to 06.02.2020 ➤ Attended Webinar on Functionally Graded Materials for Processing and Application organized by St.Joseph's Institutr of Technology on 11.06.2020 ➤ Attended Webinar on "Damage Tolerance Design:Fundamental use of Fracture Mechanics and Fatigue" organized by SVR Engineering College on 13.06.2020 ➤ Attended Webinar on "Additive Manufacturing for bioimplant manufacturing and it's challenges" organized by Arasu Engineering College On 13.06.2020 ➤ Attended Five day FDP on "Advancement in the Field of Mechanical Engineering". Organized by Navodaya institute of Technology from 23.06.2020 to 27.06.2020 ➤ Attended Webinar on Effect of saturated Fatty acids in Biodiesel on Performance and Emissions in CI engines on 29.06.2020 ➤ Attended Webinar on "An Insight into Piping Construction in Petrochemical Industry" organized by Francis Xavier Engineering College on 29.06.2020
8	Mr.G.Aswin Prabhu	<ul style="list-style-type: none"> ➤ Attended Webinar on Advanced Propulsion Systems by Chandigarh University on 1.06.20 ➤ Attended Webinar on How to identify the right journal & self indexed by Gnanamani college of technology on 03.06.20
VIRTUAL CONFERENCE		
	Mr.K.M.B.Karthikeyan	<ul style="list-style-type: none"> ➤ International Virtual Conference on "Bio-Inspired Design And Engineering (BIDE) 2020", scheduled 27th -28th JUNE 2020, organized by Centre for Bioinspired Innovation and Design (CBID) a subsidiary of School of Biosciences and Technology (SBST) in collaboration with Society of Biological Engineering (SBE), VIT-Vellore. ➤ International Virtual Conference on "Innovations in Advanced Materials Processing and Manufacturing (IAMPM-2020)", conducted by Center for Innovative Manufacturing Research-CIMR, School of Mechanical Engineering, VIT-Vellore on 24th June 2020.
JOURNALS PUBLISHED		
<ol style="list-style-type: none"> 1. Chandramohan, P, Murugesan, S. N. & Arivazhagan, S. (2020), "Experimental Investigation of Multi-Jet Air Impingement in Various Conditions and Analysis using Desirability Based Response Surface Methodology" Journal of Applied Fluid Mechanics, vol. x, no.x, pp. x-x, ISSN : 1735- 3572 (Impact Factor: 1.09) <i>Article in Press</i> 		
<ol style="list-style-type: none"> 2. KMB.Karthikeyan, J.Vijayanand, K.Arun, Vaddi Seshagiri Rao, "Thermophysical and Wear Properties of Eco-friendly Nano 		

Lubricants", International Conference on Advanced Materials and Manufacturing Methods (ICAMMM-20) held at Adhi College of Engineering and Technology, Kancheepuram, Tamilnadu, India on 29-30 May 2020 (Accepted)


3.

DEPARTMENT OF MBA

S.No	Events	Remarks
April 2020		
1		<p>Dr. Jayasree Krishnan</p> <ul style="list-style-type: none"> ➤ Attended International digital conference Editors meet FIIB and Sage publication on 02-06-20 <p>Dr. Jawahar Rani</p> <ul style="list-style-type: none"> ➤ Attended Online International Faculty Development Programme titled “Leadership Excellence” organized by Justice Basheer Ahmed Sayeed College for Women on 17-06-20 to 23-06-20 ➤ Attended International digital conference Editors meet FIIB and Sage publication on 02-06-20 ➤ International Online workshop on The game of Research publication organized by Ksom Bangladesh on 30-06-20 ➤ Attended Workshop on Case Teaching organized by IMT Hyderabad on 24-06-20 ➤ Publication of case let Case study- Hidden Role of child labour in Mica Industry with special reference to Jharkhand - Madhyapradesh ISBN No- 978-93-88568-17-3 <p>Dr. Priya Sethuraman</p> <ul style="list-style-type: none"> ➤ FDP on “Big-Data Analytics & Data Visualization” - 28th & 30th June 2020, Organized by St. Joseph’s Institute of Technology. ➤ FDP on “Exploring Python”, - 11/06/2020 to 13/06/2020, Organized by St. Joseph’s Institute of Technology in association with IIT Bombay.



		<p>Dr.R.Sundari</p> <ul style="list-style-type: none"> ➤ Attended International digital conference Editors meet FIIB and Sage publication on 02-06-20 <p>Dr.U.Abirami</p> <ul style="list-style-type: none"> ➤ 7 days FDP on the Topics: (i) Academic Leadership (ii) Technical and Learning Methods (iii) Research Plan (iv) Patent (v) Cyber Security (vi) அறம்கூறும்நல்லாசிரியர் (vii) Stress Management conducted by SNMV College of Arts and Science, Shri Nehru Maha Vidyalaya, Coimbatore, from 8.06.2020 to 15.6.20 ➤ One Week online FDP on “Advance Research Methodology and Innovative Teaching Pedagogy” organized by Tulsiramji Gaikwad – Patil College of Engineering and Technology, Nagpur from 8.6.20-13.6.20 <p>Dr.M.Manikandan</p> <ul style="list-style-type: none"> ➤ Five days online FDP on “Evolution of Teaching Learning Process – Post Covid 19”, Bharath Institute of Science and Technology – 11/05/2020 to 15/05/2020 ➤ Five days online FDP on “Principles of Management”, Panimalar Institute of Technology – 15/05/2020 to 22/05/2020 ➤ One week online FDP on “Mastering the art of handling Post Covid Challenges for Sustainable Development”, Dr.M.G.R Educational and Research Institute – 19/05/2020 to 23/05/2020 ➤ Five days online FDP on “Changing Business Strategies Post Covid – 19”, Jeppiaar Engineering College – 26/05/2020 to 30/05/2020 ➤ One week FDP on “Open Source Tools for Research”, Ramanujan College, Delhi sponsored by MHRD – 08/06/2020 to 14/06/2020 <ul style="list-style-type: none"> ➤ One day FDP on “Plagiarism – Free Research Report Writing” – 08/06/2020 ➤ Two days International Conference on logistics and Tourism Management in the Post COVID 19”, Alagappa University – 28/05/2020 to 29/05/2020 ➤ Two days International Symposium on “COVID 19: Social Perspectives”, Gujranwala Guru Nanak Institute of Management and Technology, Ludhiana – 11/06/2020 to 12/06/2020 <p>Mr.S.P.Karuppiah</p> <ul style="list-style-type: none"> ➤ FDP on "UGC NTA NET/SET online crash course for paper-I" conducted by Dept of Corporate Secretaryship (Shift-II), Patrician College of Arts and Science- From 10th June to 14th June 2020
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		<ul style="list-style-type: none"> ➤ FDP on "Research Perspectives in Medical Image Processing" conducted by Dept of Biomedical Engineering. KIT-Kalaignarkaranidhi Institute of Technology-From 10th June to 15th June 2020 ➤ FDP on "Software Engineering " conducted by Dept of CSE, S.A. Engineering College-From 11th June to 13 June 2020 ➤ FDP on "Online Faculty Development Programme on Network Security" conducted by Dept of CSE, Panimalar Engineering College-From 15th June to 19th June 2020 ➤ FDP on "New Normal-The Paradigm Shift in Teaching & Learning" conducted by Dept of Commerce and Management Studies, St. Peter's Institute of Higher Education and Research From 15th June to 20 June 2020 ➤ FDP on "Online International FDP titled "Leadership Excellence" conducted by Dept of Corporate Secretaryship, Justice Basheer Ahmed Sayeed College for Women-From 17th June to 23th June 2020. ➤ FDP on "Ideas And Systems For A High Quality Digital Teaching Experience" conducted by Dept of MBA, St. Joseph's college of Engineering-From 20th June to 21 June 2020. ➤ FDP on "NLP in Data Science" conducted by Dept of CSE. St. Joseph's Institute of Technology-From 20th June to 21th June 2020. ➤ FDP on "EPathshala: A Platform for Online Learning" conducted by Dept of Commerce, Prince Shri Venkateshwara Arts and Science college- 22/06/2020. ➤ FDP on "Learn, Unlearn & Relearn-Effective & Quality Research Writing" conducted by Dept of Corporate Secretaryship, Patrician College of Arts and Science- From 22th June to 28th June 2020. ➤ FDP on "Teachers Leadership Quality in Higher Education" conducted by Dept of MBA, Sri Sairam Institute of Management Studies-From 24th June to 30 June 2020.
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		<ul style="list-style-type: none"> ➤ FDP on "Big Data Analytics and Data Visualization " conducted by Dept of CSE, St.Joseph's Institute of Technology-From 28th June to 29th June 2020. ➤ FDP on "Emerging Technologies In Computer Science and Engineering " conducted by Dept of CSE, Dr.M.G.R. Educational and Research Institute -From 28th May to 02 June 2020. ➤ FDP on "Overview of Cloud Computing " conducted by Dept of CSE, PSG Polytechnic College -29-06-2020 <p>Mr.S.Aravinth</p> <ul style="list-style-type: none"> ➤ Attended 7 days International FDP titled “Leadership excellence” organized by the Department of Corporate secretary ship – Justice Basheerahmed Sayeed college for women from June 17th to 23rd2020 <p>Dr.D.Joel Jebadurai</p> <ul style="list-style-type: none"> ➤ Faculty Development Programme on E-Pathshala: A Platform for Online Learning, Prince Shri Venkateshwara Arts and Science College, Gowrivakkam, Chennai, 22/06/2020. ➤ Two Week Capacity Building Programme for Faculty Members and Research Scholars, Sponsored under UGC STRIDE Component-I, Alagappa University 12/06/2020 to 23/06/2020. <p>Dr.Kartick.R</p> <ul style="list-style-type: none"> ➤FDP on "MANAGING ONLINE CLASSES and CO-CREATING MOOCS:2.0" Teaching Learning centre, Ramanujan College, University of Delhi on May 18 - June 03, 2020
2		<p>Dr.Jawahar Rani</p> <ul style="list-style-type: none"> ➤ Attended Webinar on Statistical method organized by AMET 18/6/2020 ➤ Attended Webinar on Ekalavia effect of Teaching on 20/6/2020 <p>Dr.Priya Sethuraman</p> <ul style="list-style-type: none"> ➤ International Webinar on “Embrace Conflicts in Challenging World” St. Joseph’s College of Engineering, on 12/6/2020 ➤ Webinar on “ New Symbiosis Living with COVID” organized By St. Joseph’s College of Engineering, on 10/6/2020 <p>Dr.U.Abirami</p>





		<ul style="list-style-type: none"> ➤ Webinar on “Building Positivity” conducted by Shadan Women’s College of Engineering and Technology, EAMCET CODE – SWET on 15.06.20 ➤ One day technical webinar on “ Data Science in ERP Applications” conducted by Mohamed Sathak A J College Of Engineering, Chennai on 20.06.20 <p>Dr.M.Manikandan</p> <ul style="list-style-type: none"> ➤ Webinar on Digital Knowledge series-Technology for Future,ICT Academy- 9/4/2020 to 18/4/2020 ➤ Leading in a VUCA world, ICT Academy-- 20/4/2020 to 24/4/2020 ➤ Webinar on “How to be secured in Digital Era”, SRM Institute of Science and Technology – 05/05/2020 ➤ Webinar on “Logistics Business and Tourism Industry – Pre & Post COVID – 19”, Alagappa University – 22/05/2020 ➤ Webinar on “Mastering the art of Communications”, Arka Jain University, Jharkhand – 06/06/2020 ➤ Webinar on “The How? And Why? Of Transitioning to Data Science, for non IT Professionals”, Cambridge Institute of Technology, Bengaluru – 30/05/2020 ➤ Webinar on “Modern Marketing Practices in the age of Data”, GRT Institute of Engineering and Technology, Tiruttani – 05/06/2020 ➤ Webinar on “Role of Media in creating social awareness post COVID 19 Lockdown”, International School of Management, Patna – 07/06/2020 ➤ Webinar on “Overcoming challenges in taking Online Classes”, Jeppiaar Engineering College – 02/06/2020 ➤ Webinar on “The Impact of Corona Virus Lockdown in our Environment”, K.Ramakrishnan College of Engineering, Trichy – 05/06/2020 ➤ Webinar on “Impact of COVID 19 on Indian Stock Market”, L.R.G Govt. Arts College for Women, Tirupur – 04/06/2020 ➤ Webinar on “Combating COVID – 19 – Awareness Programme”, Nature Science Foundation”, Coimbatore – 17/05/2020 ➤ Webinar on “Block chain Technology and Research Projects”, Prestige Institute of Management, Gwalior – 04/06/2020 ➤ Webinar on “How to overpower COVID – 19 challenges”, P.S.R Engineering College, Sivakasi – 20/05/2020 ➤ Three days national Webinar on “IPR and e-content Development”, Rajaram College, Kolhapur – 8/06/2020 to 10/06/2020 ➤ Webinar on “MSME and COVID - 19 Pandemic”, Royal Global University, Guwahati – 08/06/2020
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		<ul style="list-style-type: none"> ➤ Webinar on “ICT Tools for Teaching, Testing and Evaluation”, Stella Maris College – 25/05/2020 ➤ Webinar on “Post Covid -19 Scenario : Strategies to Counter its impact on Human Resources, Stella Maris College – 25/05/2020 ➤ Webinar on “ An overview of Green Energy – opportunities in RE Sector”, Surendra Institute of Engineering and Management, Siliguri – 06/06/2020 ➤ International Webinar on “COVID 19 and Global challenges”, Vels Institute of Science, Technology & Advanced studies – 27/05/2020 ➤ Web Colloquium on “Corona, The Unwanted Companion but an Invisible Teacher”, International School of Management, Patna – 24/05/2020 <p>Mr.S.P.Karuppiah</p> <ul style="list-style-type: none"> ➤ Webinar on “Insightful Fridays of Sky campus Digital Knowledge Webinar Series on the theme BUILDING A SUSTAINABLE FUTURE, Conducted by ICT Academy -12-06-2020 ➤ Webinar on “Cyber Security Trends in 2020 Beyond”, Conducted by The American College-13-06-2020 ➤ International Webinar on “Business, Leadership and Entrepreneurship-Post pandemic era”, Conducted by Tumkur University-15-06-2020 ➤ Webinar on “Cryptocurrency-Blockchain Technology”, Conducted by Vel’s Institute of Science and Technology-18-06-2020 ➤ Webinar on “Challenges and opportunities in the Extraordinary Times”, Conducted by Sathyabama Institute of Science and Technology-22-06-2020 <p>Mr.S.Aravinth</p> <ul style="list-style-type: none"> ➤ Webinar on “ How to outreach social media- post covid 19” organized by Department of MBA-Anand Institute of Technology on 5th June 2020. ➤ Webinar on Development of “Healthy self-esteem in covid – 19” conducted by Department of social work Hindustan college of arts & science on June 10th 2020.
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		<ul style="list-style-type: none"> ➤ Webinar on “Non-Banking Financial Companies & Non-Banking Financial Ombudsman schemes” organized by Department of MBA-Anand Institute of Technology on 13th June 2020. ➤ Webinar on “Impact of covid – 19 on educational institutions” organized by Audisankar college of engineering – Andrapradesh on June 20th 2020. <p>Dr. Karthick</p> <ul style="list-style-type: none"> ➤ Modern Marketing Practices in the Age of Data organized by GRT Institute of Engineering and Technology, Tiruttani, on 5th June 2020 ➤ Journey To Excellence: Leadership for Change organized by GATES Institute of Management & Sciences on 16th June 2020 ➤ Challenges of Working From Home – 2020, Rai University, Ahmedabad, on 12th June 2020 ➤ A Wholesome Webinar Series for Thinkers, St. Joseph’s College of Engineering, Chennai on 01st June 2020 – 06th June 2020 ➤ DIGITAL MARKETING WEB SUMMIT - “Digital Transformation for a Social Cause.” organized by International School of Management, Patna-05.06.20.
3	WEBINARS ORGANISED	
		Webinar on “ Problems faced by startups ”- Hitesh Pandey- Founder and Managing Partner of Synemerge Solutions, Mumbai
		Webinar on “ Supply chain management in Healthcare Industry ”- Anand Sudhan, CEO Appasamy Hospitals

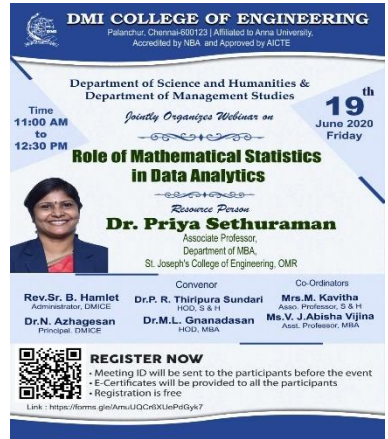
		<p>Webinar on “New schemes in MSME” - C.N. Hemantha Kumar- A chartered accountant, Insolvency Professional Registered Valuer(SFA)</p>
		<p>Webinar on “3 days workshop on candlestick analysis” - R. Chandrasekran- BISM Certified Stock Market Analyst.</p>
		<p>Webinar on “#GOWIN20 VS COVID19” - Deepak Ram Arunachalam- Senior Associate-HR, EMIS health</p>
		<p>Webinar on “Basel 3 credit risk framework” - J. Samuel John- Vice president, HSBC Overall Experience</p>
		<p>Webinar on “Research Proposals Preparation for funding agencies in Social Science Studies” - Dr. K. Chandrasekar, Assistant Professor cum Placement officer, Alagappa Institute of Management, Alagappa University Karaikudi</p>

		<p>Webinar on “Digital transformation and cloud operations”- Mr. Prasath Krishna Director, Zen3 Infosolution, Seattle</p>
		<p>Webinar on “HR Business Partnering”- Mr. Navin Kumar Manager, Organization Development, Agility</p>
		<p>Webinar on “Career opportunities in logistics sector” -Mr. Sippy Cherathara Ramachandran, Senior Trade Manager, B&C International Logistics, China</p>
		<p>Webinar on “Out of box thinking” - Shri. Seshasai Honorary Council General, Seychelle, Director-Farm Guru</p>
		<p>Webinar on “Savings and investment strategies for salaried class” – Ms. Charanya C R Chartered Accountant , Partner CVK &Co, Coimbatore</p>

		<p>Webinar on “Overview on CRM” - Ms. Chitra Ponraj Product owner, SAP Labs India pvt ltd., Bangalore</p>
		<p>Webinar on “MSME & its schemes” - Shri.R. Paneerselvam Principal director at Micro Small and Medium Enterprises(MSME) Technology development center ,Agra</p>
		<p>Webinar on “2 Days international FDP on Ideas and Systems for a High-quality digital teaching experience” - Mr. Manish Gaba, Co-Founder Corpversity Mr. Deepak Gaba,Director of Business Develoment, Corpversity</p>
		<p>Webinar on “Success Secrets for your career” – Ms. Marlin Deva Assistant Vice president, Leading multinational bank</p>
4	<p>Resource Persons</p>	



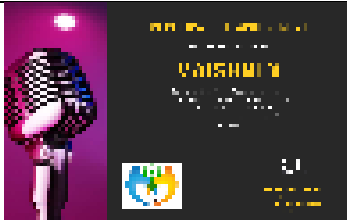
Dr. Jayasree Krishnan, Prof and HOD acted as a Resource Person in an International Webinar on **Business, Leadership and Entrepreneurship – Post Pandemic Era on 15th June 2020 at 11.00 am (IST)**
 Organised by TUMKUR UNIVERSITY
 UNIVERSITY COLLEGE OF ARTS
 NAAC Accreditation: 'A' Grade
 B H Road, TUMAKURU, Karnataka – 572103




Dr. Priya Sethuraman, acted as a Resource person and Delivered the lecture on Role of Mathematical Statistics in Data Analytics on 19 th July organized by DMI College of Engineering,

5

Student Achievements

		<p>Vaishni V, won 2nd prize at “Enchanted Voices”, an open mic event organized by Youth Empowerment Foundation on June 28th 2020.</p>
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5		<p>Dr.Priya Sethuraman</p> <ul style="list-style-type: none"> ➤ "Four week MOOC Online mentoring program of UNESCO Chair, on Cooperative Learning Pedagogy” organised by GHG Khalsa College of Education, GurusarSudhar, Punjab. 22/05/2020 - 21/06/2020. <p>Dr.M.Manikandan</p> <ul style="list-style-type: none"> ➤ Three weeks Online Refresher programme MBA-PPC(MANAGEMENT,BUSINESS,ADMINISTRATION-PRESENT AND POST CRISIS, S.A. College of Arts and Science- 14/04/2020 to 04/05/2020 ➤ Online refresher course on EDUCATION 4.0 – FUTURE OF LEARNING, conducted by Anand Institute of Technology- 29th April & 30 <p>Dr.Karuppaiah.S.P</p> <ul style="list-style-type: none"> ➤ "Three Days Online Course on Exploring Python 3.4.3"organised by IIT Bombay from 11/06/2020 - 13/06/2020 <p>The following students of MBA completed their online course during June 2020</p> <table border="1" data-bbox="730 980 1659 1175"> <thead> <tr> <th data-bbox="730 980 961 1078">STUDENT NAME</th> <th data-bbox="961 980 1659 1078">ONLINE COURSE</th> </tr> </thead> <tbody> <tr> <td data-bbox="730 1078 961 1175">Ramya MP</td> <td data-bbox="961 1078 1659 1175">Completed online course titled, “Complete SEO”, by eMarketing Institute on 2/06/2020</td> </tr> </tbody> </table>	STUDENT NAME	ONLINE COURSE	Ramya MP	Completed online course titled, “Complete SEO”, by eMarketing Institute on 2/06/2020
STUDENT NAME	ONLINE COURSE					
Ramya MP	Completed online course titled, “Complete SEO”, by eMarketing Institute on 2/06/2020					

DEPARTMENT OF MATHEMATICS AND ENGLISH

Events	Remarks
Collabarative Quality initiatives with other institutions	-
Industrial Visits, Inplant Training, Internships	-
Guest Lecture	-
FDP/Workshop/Conference	

FACULTY DEVELOPMENT PROGRAM



S. No	Name of the Staff	Topic Name	Date	Organized by
1.	Dr.V. Vallinayagam	Mathematical Modeling in Multidisciplinary Domain	01.06.2020 to 07.06.2020	Bannari Amman Institute of Technology
		Recent Trends in Applied Mathematics	02.06.2020 to 06.06.2020	SNS College of Technology
		Exploring Virtual Connection in Google Platform	03.06.2020	Sacred Heart College
		Recent Research Directions in Mathematics	09.06.2020 to 12.06.2020	Kongu Engineering College
		Techniques and Applications in Teaching Engineering Mathematics	10.06.2020 to 11.06.2020	K.Ramakrishnan College of Engineering
		Avant - grade Trends in Mathematics	17.06.2020 to 23.06.2020	Bannari Amman Institute of Technology
		Mathematical Modeling in Multidisciplinary Domain	01.06.2020 to 07.06.2020	Bannari Amman Institute of Technology
		Recent Trends in Applied Mathematics	02.06.2020 to 06.06.2020	SNS College of Technology
2	Dr. S. Annadurai	Importance of Mathematics in Science and Technology	25.06.2020 to 29.06.2020	GMR Institute of Technology
3	Dr. K. Sasikala	Exploring Virtual Connection in Google Platform -IEEE FDP	03-06-2020	Sacred Heart College
		Role of Technology in a Post Covid World FDP	12-06-2020	R.M.K Engineering College
		Application of Mathematics FDP	13-06-2020 to 15-06-2020	Hindusthan College of Engineering and Technology
		Advances in Mathematics, International Web Conference FDP	17-06-2020 to 19-06-2020	St.Mary's College ,Tuticorin
		Importance of Mathematics in Science and Technology International FDP	25th – 29th June 2020	GMR Institute of Technology Rajam, Andhra Pradesh-532127
		International web conference on Complex Ananlysis and Differential Geometry:Revisiting	29-06-2020 to 30- 06-2020	Sidho-Kanho-Birsha University Purulie
4	Dr. Sweety I Diamond	Exploreing Virtual Connection in Google Platform -IEEE FDP	03-06-2020	Sacred Heart College , Tirupature
5	Dr. H. Geetha	Mathematica modelling in Multi disicilpinary Domain	01-06-2020 to 07-06-2021	Bannari Amman Institute of Technology
		FDP on Online Teaching-Learning Processes using ICT Tools for Education	08-06-2020 to 13-06-2020	ST. Vincent Pallotti College of Engineering & Technology

		4.0		
		Innovative strategies in English teaching	10-06-2020 to 12-06-2020	St. Joseph's College of Engineering
		Application of mathematics	13-06-2020 to 15-06-2020	Hindustan College of Engineering and Technology
		Ideas and systems for a high-quality digital teaching experience	20-06-2020 to 21-06-2020	St. Joseph's College of Engineering
		Avant -grade trends in mathematics	17-06-2020 to 23-06-2020	Bannari Amman Institute of Technology
		Importance of Mathematics in Science and Technology International FDP	25-06-2020 to 29-06-2020	GMR Institute of Technology
6	Dr. V. Premalatha	Operations Management	30/05/2020 to 04/06/2020	Meerut Institute of Technology
		Hands on training in Python Programming	10-06-2020 to 15-06-2020	DRBCCC Hindu College (IIT Mumbai Spoken Tutorial)
7	Dr. G. Meena Devi	FDP on Online Teaching-Learning Processes using ICT Tools for Education 4.0	08-06-2020 to 13-06-2020	St. Vincent Pallotti College of Engineering & Technology
8	Dr. G. Purushothaman	Mathematical Modeling in Multidisciplinary Domain	01-06-2020 to 07-06-2020	Bannari Amman Institute of Technology
		Application of Mathematics	13-06-2020 to 15-06-2020	Hindusthan College of Engineering and Technology
		Importance of Mathematics in Science and Technology	25-06-2020 to 29-06-2020	GMR Institute of Technology
		Emerging Trends in Pure and Applied Mathematics	28-06-2020 to 30-06-2020	C.Abdul Hakeem College of Engineering & Technology
9	Mr.K.S. Sudhakhar	Research Methodology	01-02/6/2020	Jeppiaar Institute of Technology
		Mathematical Modeling in Multidisciplinary Domain- International	01-07/05/2020	Bannari Amman Institute of Technology
		Techniques and Applications in Teaching Engineering Mathematics	10-11/06/2020	K.Ramakrishnan College of Engineering
		Applications of Mathematics	13-15/06/2020	Hindusthan College of Engineering and Technology
		Recent Advances in Material Science and Mathematical application	15-19/06/2020	Ghousia College of Engineering
		A Paradigm shift for Strategic Enhancement Higher Education in India	08-15/06/2020	Rajapalayam Raju's College
		Recent Trends in Fourier Transform & Machine Learning: A Mathematical	22-23/06/2020	KGISL Institute of Technology

		Approach		
		Avant-Grade Trends in Mathematics	17-23/06/2020	Bannari Amman Institute of Technology
		IIC-MIC sponsored e-impact lecture session	24-25/06/2020	Sri GVG Visalakshi College for Women
		Pure and Applied Mathematics	11-17/06/2020	Jamal Mohamed College
		Ways to Improve Career skills During Covid-19	24-26/06/2020	Teerthanker Mahaveer University
		Recent Research Directions in Mathematics	09-12/06/2020	Kongu Engineering College
10	Mr.G. Venkat Narayanan	Mathematical Modeling in Multidisciplinary Domain	01-06-2020 to 07-06-2020	Bannari Amman Institute of Technology
		Recent Trends In Applied Mathematics	02.06.2020 to 06.06.2020	SNS College of Technology
		Techniques and Applications in Teaching Engineering Mathematics	10-06-2020 to 11-06-2020	K. Ramakrishnan College of Engineering
		Application of Mathematics	13-06-2020 to 15-06-2020	Hindustan College of Engineering and Technology
11	Ms. Shoba	Avant - grade Trends in Mathematics	17.06.2020 to 23.06.2020	Bannari Amman Institute of Technology
		Pure and Applied Mathematics	11.06.2020 to 17.06.2020	Jamal Mohamed College
		Recent Research Directions in Mathematics	09.06.2020 to 12.06.2020	Kongu Engineering College
		Statistical application using SPSS	05-06-2020 – 06-06-2020	Tagore College of arts and Science
12	C.Sankar	Get Ready for AI with Matlab and Simulink	18-06-2020 to 20-06-2020	Sri Sairam Engineering College
13	Ms. D. Arivukkodi	Techniques and Applications in Teaching Engineering Mathematics	10-06-2020 and 11-06-2020	K. Ramakrishnan College of Engineering
		Mathematical Modelling in Multidisciplinary Domain-International FDP	01-06-2020 to 07-06-2020	Bannari Amman Institute of Technology
14	Mr.S.Manikandaprabhu	Recent Trends In Applied Mathematics- International FDP	02-06-2020 to 06-06-2020	SNS College of Technology
		Get Ready for AI with MATLAB and SIMULINK	18-06-2020 to 20-06-2020	Sri Sairam Engineering College
		Recent Trends in Fourier Transform & Machine Learning: A Mathematical Approach	22-06-2020 to 23-06-2020	KGiSL Institute of Technology

	15	Mr. S. M. Balaji	Recent Trends In Applied Mathematics	02.06.2020 to 06.06.2020	SNS College of Technology
	16	Dr.K.Suresh	Mathematical Modelling in Multidisciplinary Domain-International FDP	01-06-2020 to 07-06-2020	Bannari Amman Institute of Technology
			Recent Trends In Applied Mathematics-International FDP	02-06-2020 to 06-06-2020	SNS College of Technology
			Get Ready for AI with MATLAB and SIMULINK	18-06-2020 to 20-06-2020	Sri Sairam Engineering College
			Recent Trends in Fourier Transform & Machine Learning: A Mathematical Approach	22-06-2020 to 23-06-2020	KGiSL Institute of Technology
	17	Mr. K. Suresh	Research Methodology	01-06-2020 to 02-06-2020	Jeppiaar Institute of Technology
			Mathematical Modeling in Multidisciplinary Domain	01-06-2020 to 07-06-2020	Bannari Amman Institute of Technology
			Exploring Virtual Connection in Google Platform	03/06/2020	Sacred Heart College
			Techniques and Applications in Teaching Engineering Mathematics	10-06-2020 to 11-06-2020	K.Ramakrishnan College of Engineering
			Avant - grade Trends in Mathematics	17-06-2020 to 23-06-2020	Bannari Amman Institute of Technology
			Recent Trends in Fourier Transform & Machine Learning: A Mathematical Approach	22-06-2020 to 23-06-2020	KGiSL Institute of Technology
	18	Dr.N.Jose Parvin Praveena	Techniques and Applications in Teaching Engineering Mathematics	10-06-2020 and 11-06-2020	K. Ramakrishnan College of Engineering
			Covid-19 Data set Analysis using pandas in python	05-06-2020 and 06-06-2020	Rajalakshmi Engineering College
			Statistical application using spss	05-06-2020 and 06-06-2020	Tagore College of arts and Science
			International web conference on Advances in Mathematics	17-06-2020 to 19-06-2020	St.Mary's College ,Tuticorin
			Active learning and Advanced scientific computing method	15-06-2020 to 19-06-2021	Loyola college. Chennai.
			Fuzzy Clustering techniques and its applications	27-06-2020 to 29-06-2021	St.Mother Theresa Engineering College
	19	Dr.P. Agilan	Research Methodology	01.06.2020 to 02.06.2020	Jeppiaar Institute of Technology

			Mathematical Modeling in Multidisciplinary Domain	01.06.2020 to 07.06.2020	Bannari Amman Institute of Technology
			Recent Trends in Applied Mathematics	02.06.2020 to 06.06.2020	SNS College of Technology
			Exploring Virtual Connection in Google Platform	03.06.2020	Sacred Heart College
			Skill Development for Effective Research and Teaching - Learning Process	08.06.2020 to 12.06.2020	Anil Neerukonda Institute of Technology & Sciences
			Recent Research Directions in Mathematics	09.06.2020 to 12.06.2020	Kongu Engineering College
			Techniques and Applications in Teaching Engineering Mathematics	10.06.2020 to 11.06.2020	K.Ramakrishnan College of Engineering
			Pure and Applied Mathematics	11.06.2020 to 17.06.2020	Jamal Mohamed College
			Avant - grade Trends in Mathematics	17.06.2020 to 23.06.2020	Bannari Amman Institute of Technology
			Get Ready for AI with MATLAB and SIMULINK	18.06.2020 to 20.06.2020	Sri Sai Ram Engineering College
			Recent Trends in Fourier Transform & Machine Learning: A Mathematical Approach	22.06.2020 to 23.06.2020	KGiSL Institute of Technology



S. No	Name of the Staff	Topic Name	Date / No of Days	Organized by
1.	Dr.V. Vallinayagam	One Day National level Online Technical Workshop on Matlab for Beginners	20.06.2020	Government Arts and Science College
		Mathematical analysis on actuality and covid-19 pandemic	25-06-2020 to 26-06-2020	Loyola College
2	Dr.K.Sasikala	Queuing with retention of impatient customers	12-06-2020	Hidusthan College of Engineering and Technology
		Certified Virtual Class Room Teacher	06-06-2020	Calssle SKILLNET IEEE Computer Soecity Chennai
		On line workshop om Mathematicsl Aanalysis (MATANA 2020)	08-06-2020 to 13-06-2020	Loyola College
3	Dr.Sweety .I Diamond	Certified Virtual Class Room Teacher	06-06-2020	Calssle SKILLNET IEEE Computer Soecity Chennai
4		On line workshop om Mathematicsl Aanalysis (MATANA 2020)	08-06-2020 to 13-06-2020	Loyola College
5	Dr.G.Purushothaman	Mathematical analysis on actuality and covid-19 pandemic	25-06-2020 to 26-06-2020	Loyola College
6	Mr. Sudhakhar . K. S	Mathematica	3/6/2020	Dr. M.G.R.-Janaki College of Arts and Science for Women
		Matlab for Beginners	20/06/2020	Government Arts and Science College
		Mathematical Analysis on Actuality and Covid-19 Pandemic	25-26/06/2020	Loyola College
7	B.Shoba	Queueing with retention of Impatient Customers	12-06-2020	Hindustan College of Engineering and Technology
		Mathematical Analysis- "MATANA 2020"	08-06-2020 TO 13-06-2020	Loyola College
		One week online workshop on mathematics- The language of all Science	12-06-2020 to 18-06-2020	Arulmigu Palaniandavar college of Arts and culture
8	C.Sankar	Technical Document Preparation Using Latex	08-06-2020 to 13-06-2020	Dr. S. & S. S. Ghandhy Government Engg College
		One Day National level Online Technical Workshop on Matlab for Beginners	20-06-2020	Government Arts and Science College
		Mathematical analysis on actuality and covid-19 pandemic	25-06-2020 to 26-06-2020	Loyola College
9	Mr.S.Manikanda Prabhu	Mathematical Analysis on Actuality and COVID-19 Pandemic	25-06-2020 to 26-06-2020	Loyola College

	10	Mr. S.M.Balaji	Mathematical Analysis- MATANA 2020	08-06-2020 to 13-06-2020	Loyola College
	11	Dr.K.Suresh	Mathematical Analysis on Actuality and COVID-19 Pandamic	25-06-2020 to 26-06-2020	Loyola College
	12	Mr. K. Suresh	Queuing with retention of impatient Coustomers	12-06-2020	Hindustan College of Engineering and Technology
			One Day National level Online Technical Workshop on Matlab for Beginners	20-06-2020	Government Arts and Science College
	13	Dr.N.Jose Parvin Praveena	One week online workshop on mathematics- The language of all Science	12-06-2020 to 18-06-2020	Arulmigu Palaniandavar college of Arts and culture
			Time series in equity market	15-06-2020	Hindusthan College og Engineering and technology, Chennai
	14	Dr.P.Agilan	Mathematica	03.06.2020	Dr.MGR -Janaki College of Arts and Science for Women
			Workshop on Mathematical Analysis	08.06.2020 to 13.06.2020	Loyola College
			Queuing with retention of impatient Coustomers	12.06.2020	Hindusthan College of Engineering and Technology
			One Day National level Online Technical Workshop on Matlab for Beginners	20.06.2020	Government Arts and Science College
	15	K. Manasa	Queueing with retention of Impatient Customers	12-06-2020	Hidusthan College of Engineering and Technology
			Digital replica of traditional classroom	19-06-2020	Holy Cross Home Science College
			Higher Education and Research society	29-06-2020	Lanja College
			Interactive e-content Learners of English Studies	29-06-2020	Sachin Labade Arts. Commerce and Science College
	16	Ms. A. Sathiya Jothi	Free ICT Tools for E- Content Development and Online Teaching	06-06-2020 to 07-06-2020	Gojan school of Business and Technology
			Career Guidance In Diversified Technology	12-06-2020 to 18-06-2020	Anand Institute Of Higher Technology
			Queuing with Retention of impatient customers	12-06-2020	Hindusthan College og Engineering and technology, Chennai
			Path to Success through Language Skills	15-06-2020 to 21-06-2020	St. Aloysius Institute of Technology
			Digital replica of traditional classroom - Google Meet	19-06-2020	Holy Cross Home Science College

		Designing e- content for English language and Literature	29-6-2020	Arts, Science and Commerce College
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S. No	Name of the Staff	Topic Name	Date	Organized by
1.	Dr.V.Vallinayagm	Innovation Process and Challenges of Fuzzy Modeling	04.06.2020	Kunthavai Naacchiyaar Government Arts College for Women
		Creative Writing of Research Proposals & Articles	04.06.2020	Adikavi Nannaya University
		Graph Theory and its Applications	05.06.2020	Rohini College of Engineering & Technology
		Everything About Fuzzy	05.06.2020 to 08.06.2020	VIT University
		Graphs from Commutative Rings	10.06.2020	Presidency College
		Teaching Aptitude for Graduates	11.06.2020	Sathyabama Institute of Science and Technology
		Applications of Mathematics in Mechanical Engineering	11.06.2020 to 12.06.2020	KPR Institute of Engineering and Technology
		Aptitude for CSIR NET	11.06.2020 to 13.06.2020	Sathyabama Institute of Science and Technology
		Fuzzy Logic and It's Applications	12.06.2020	Rohini College of Engineering & Technology

			One Day National Webinar on Graph Theory	12.06.2020	Government Arts College, Chidambaram
			Encryption through Molecular Graphs	13.06.2020	Dr.MGR - Janaki College of Arts and Science for Women
			COVID - 19 Yesterday, Today and Tomorrow	14.06.2020	RMK Engineering College
			Emerging Trends in Graph Theory	14.06.2020 to 16.06.2020	Sacred Heart College
			National Webinar on Fuzzy Applications	18.06.2020	St.Joseph's College of Arts and Science
			Sagemath - Greatest way of Understanding Math	18.06.2020	PSNA College of Engineering and Technology
			Mathematical for Machine Learning	20.06.2020	Queens College of Arts and Science for women
			International Webninar on Laplace Transform and Its Applications	22.06.2020	Malla Reddy Institute of Technology and Science
			Application of Fractional Calculus - An Update!!!	23.06.2020	Kongu Engineering College
			Two Day International Webninar	23.06.2020 to 24.06.2020	Dr. R.V. Arts and Science College
			Higher Education and Career Development in Mathematics	24.06.2020	Sacred Heart College
			New Extorial Function & Its Application in Fractional Calculus	24.06.2020	Government Arts College for Women, Salem
			Knowledge 4.0: Engineering Mathematics in everyday life	25.06.2020	New Prince Shri Bhavani College of Engineering and Technology
			Father of Modern Physics - Galileo	25.06.2020	Jansons Institute of Technology
			Human Resource Planpping - Astochastic Approach	25.06.2020	CMS College of Engineering and Technology
			Numerical Methods for Heat Transfer Problems	26.06.2020	Kongu Engineering College
			Introduction to SCI Lab	26.06.2020	AMET University
			Test of Significance	26.06.2020	Pioneer College of Arts and Science
			Father of Evolution Theory - Charles	29.06.2020	Jansons Institute of Technology
	2	Dr. S. Annadurai	Recent Trends in Mathematical Modeling	27.06.2020	Mannar Thirumalai Naicker College
			Future of Education	18.06.2020	ICT Academy

			Mathematical Models in Bio-Medical Applications	03-06-2020	Rohini College of Engineering and Technology
			Webinar Series on Everything about FUZZY	05-06-2020 to 08-06-2020	VIT Vellore
			Managing your Finances and Investments in Covid times	05-06-2020	JERUSALEM COLLEGE OF ENGINEERING
			Introduction to the Theory of Automata & its Applications	11-06-2020	QUEEN MARY'S COLLEGE - CHENNAI
			National Level Webinar on COVID 19:	14-06-2020	R.M.K.ENGINEERING COLLEGE
			Application of Grammar systems to Cryptography	22-06-2020	St.Joseph's Institute of Technology
			Dr.V.Swaminathan Endowment Lecture Series on Recent Trends in Graph Theory	22-06-2020 to 24-06-2020	Government Arts College,Paramakudi
			Covid -19 :A new Pandora's Box to Close	24-06-2020	St.Joseph's College Of Engineering
			International Webinar on Recent Trends in Applied Mathematics	24-6-2020 to 26-4-2020	Patrician College, Chennai
			Graph Decomposition using Graph Labeling	27-06-2020	St.Joseph's Institute of Technology
			International Webinar on Fractional system with Rossenblatt process and Poison Jumps-Optimal Controllability.	27-06- 2020	KPR Institute of Engineering and Technology,Coimbatore.
			Live Webinar on Medical and Scientific perspective on covid-19	29-06-2020	AMET University Chennai
			Exposure to Sage Math	30-06-2020	St.Joseph's Institute of Technology
			Optimization Models using Fuzzy Numbers	30-06-2020	Holy Cross College ,Trichy
			Mathematical Models in Bio-Medical Applications	03-06-2020	Rohini College of Engineering and Technology
			Webinar Series on Everything about FUZZY	05-06-2020 to 08-06-2020	VIT Vellore
			Managing your Finances and Investments in Covid times	05-06-2020	JERUSALEM COLLEGE OF ENGINEERING
			Introduction to the Theory of Automata & its Applications	11-06-2020	QUEEN MARY'S COLLEGE - CHENNAI
			National Level Webinar on COVID 19:	14-06-2020	R.M.K.ENGINEERING COLLEGE
	3	Dr.K.Sasikala			

			Application of Grammar systems to Cryptography	22-06-2020	St.Joseph's Insitute of Technology
			Dr.V.Swaminathan Endowment Lecture Series on Recent Trends in Graph Theory	22-06-2020 to 24-06-2020	Government Arts College,Paramakudi
			Covid -19 :A new Pandora's Box to Close	24-06-2020	St.Joseph's College Of Engineering
			International Webinar on Recent Trends in Applied Mathematics	24-6-2020 to 26-4-2020	Patrician College, Chennai
			Graph Decomposition using Graph Labeling	27-06-2020	St.Joseph's Insitute of Technology
			International Webinar on Fractional system with Rossenblatt process & Poison Jumps-Optimal Controllability.	27-06- 2020	KPR Institute of Engineering and Technology,Coimbatore.
			Live Webinor on Medical and Scientific perspective on covid-19	29-06-2020	AMET University Chennai
			Exposure to Sage Math	30-06-2020	St.Joseph's Insitute of Technology
			Optimization Models using Fuzzy Numbers	30-06-2020	Holy Cross College ,Trichy
	4	Dr.Sweety.I.Diamond	Mathematical Models in Bio-Medical Applications	03-06-2020	Rohini College of Engineering and Technology
			Webinar Series on Everything about FUZZY	05-06-2020 to 08-06-2020	VIT Vellore
			Introduction to the Theory of Automata & its Applications	11-06-2020	QUEEN MARY'S COLLEGE - CHENNAI
			Dr.V.Swaminathan Endowment Lecture Series on Recent Trends in Graph Theory	22-06-2020 to 24-06-2020	Government Arts College,Paramakudi
			Graph Decomposition using Graph Labeling	27-06-2020	St.Joseph's Insitute of Technology
	5	Dr. H.Geetha	Programming your Mind	01-06-2020	Sri venkateswara college of engineering and Technology
			Accelerating Industry 4.0-apost covod paradigm	01-06-2020	ICT Academy
			Algebraic Graph Theory	01-06-2020	Government arts And science college for men,nandanam
			How to shot a better photograph?	02-06-2020	Sri venkateswara college of engineering and Technology
			How to publish Research Article in SCI Journals using Info-graphic Tools	04-06-2020	Rai university,Ahmedabad
			Free ICT tools for E-Content devolpment	06-06-2020	Gojan school of Business and

			&online teaching		Technology
			Lean Six sigma	08-06-2020	St.joseph's institute technology
			Role of Languages as the ultimate &vital factor for success in career	11-06-2020	St. Joseph's College of Engineering
			Queing with retention of important customers	12-06-2020	Hindustan College of Engineering and Technology
			Recent Trends in cyber crime	13-06-2020	St. Joseph's College of Engineering
			international webinar on business,leadership and Entrepreneurship	15-06-2020	Tumukur University,karnataka
			Sagemath - Greatest way of Understanding Math	18-06-2020	PSNA College of Engineering and Technology
			Statistics for Data Analytics	19-06-2020	KPR Institute of Engineering and Technology
			Our thoughts our life	19-06-2020 20-06-2020	AVC college of Engineering.
			5G Technology	19-06-2020	Mount Zion college of Engineering and technology
			Basic Author Workshop Research Article Writing & Reference Management Using Mendeley	22-06-2020	Annamalai University
			Graph Decomposition using Graph Labeling	27-06-2020	St.joseph's institute technology
			Introduction and importance of Yoga	29-06-2020	Ramco Institute of technology
			On sath karma Yoga	29-06-2020	Ramco Institute of technology
			On optimization models using Fuzzy numbers.	30-06-2020	Holy cross college
			On Prayanam and Asanas	30-06-2020	Ramco Institute of technology
	6	Dr.V.Premalatha	Six - Day Webinar Series on Data Science	01/06/2020-06/06/2020	St. Joseph's College of Engineering
			Webinar on Mathematical Models in Bio-Medical Applications	03/06/2020	Rohini College of Engineering and Technology
			Optimization Techniques	04/06/2020	ACS College of Engineering
			Graph theory and its applications	05/06/2020	Rohini College of Engineering and Technology
			Webinar Series on Everything about Fuzzy	05/06/2020-08/06/2020	VIT, Chennai
			Machine Learning Starts with Regression	06/06/2020	K. Ramakrishnan College of Engineering

			Deep Learning for Multi-type Medical Imaging	08/06/2020	St. Joseph's College of Engineering
			Open Source Softwares For Mathematics – Optimization With Sagemath	12/06/2020-14/06/2020	Thassim Beevi Abdul Kader College for Women
			Basic Author Workshop Research Article Writing & Reference Management Using Mendeley	22/06/2020	Annamalai University
			5 Days National Webinar for Aspirants of CSIR (main) Mathematics	22/06/2020-26/06/2020	Ayya Nadar Jananki Ammal College
			Recent Trends in Mathematical Modelling	27/06/2020	Mannar Thirumalai Naicker College
	7	Dr.G. Meena Devi	Six - Day Webinar Series on Data Science	01-06-2020 to 06-06-2020	St. Joseph's College of Engineering
			Webinar on Mathematical Models in Bio-Medical Applications	03-06-2020	Rohini College of Engineering & Technology
	8	Dr.G. Purushothaman	Everything About Fuzzy	05-06-2020 to 08-06-2020	VIT University
			Enlightening young Mathematicians in Teaching & Research	22-06-2020 to 23-06-2020	Loyola college
			Innovation in Nanotechnology	23-06-2020	Jeppiaar SRR Engineering college
	9	Mr.K.S. Sudhakhar	Algebraic Graph Theory	01/06/2020	Government Arts College for Men
			Key issues in Research Methodology	03/06/2020	G.T.N. Arts College
			Art of Writing Research Articles	03/06/2020	Anugraha Institute of Social Sciences
			Applications of Differential Equations	04/06/2020	Kongunadu Arts and Science College
			Innovation Process and Challenges of Fuzzy Modelling	04/06/2020	Kunthavai Naacchiyaar Government Arts College for Women
			Creative Writing of Research Proposals & Articles	04/06/2020	Adikavi Nannaya University
			Fuzzy sets and their Extensions	05/06/2020	Sacred Heart College
			Student and Teacher Relations: A Online Paradigm	05/06/2020	A.p.a.college or arts and culture
			Teaching Aptitude for Graduates	11/06/2020	Sathyabama university
Graph Theory			12/06/2020	Government arts college	
Essential Mathematics for Engineering	12/06/2020	Sastra university			

			Projects and Research		
			Recent Trends in Applied Mathematics-International	02-06/06/2020	SNS College of Technology
			Distance in Graphs	03-04/06/2020	K.P.N. Institute of Engineering and Technology
			New Directions in Applied Mathematics	05-08/06/2020	VIT University
			Some interesting aspects of Fuzzy Mathematics-International	11- 16/06/2020	Stella Maris College
			Applications of Mathematics in Mechanical Engineering	11-12/06/2020	Kpr institute of engineering and technology
			Research Methodology	12-13/06/2020	Loyola college
			Two-week online Capacity Buildingprogramme for Faculty and Research Scholars	12-23/06/2020	Alagappa University
			Encryption Through Molecular Graphs	13/03/2020	Dr. M.g.r.-janaki college of arts and science for women
			Emerging Trends in Graph Theory-International	14-16/06/2020	Secred Heart College
			Studies on Fuzzy Topological Spaces	15/06/2020	Rajapalayam rajus's college
			Introduction of Technical Writing in Latex	15-16/05/2020	Ethiraj college for women
			Covid-19: yesterday,today,tomorrow	16/06/2020	Don bosco college of arts andscience
			Application of Mathematics in various Disciplines	16/06/2020	Hindusthan College of Engineering and Technology
			Topological Indices-Worm's Eye View	17/06/2020	St. Joseph's College Arts and Science
			Recent Trends in Computational Mathematics and it's Applications	17-18/06/2020	Sri Guru Bahadur Khalsa College
			Advances in Mathematics-International	17-19/06/2020	St. Mary's College
			Looking Ahead; Leading and Inspiring through Uncertain times	18/06/2020	St. Albert's College
			Sagemath-Greatest way of Understanding Math	18/06/2020	PSNA College of Engineering and Technology
			Post Covid -19 impact on global Business Scenario	18/06/2020	Dr.M.G.R University
			Statistics for Data Analytics	19/06/2020	KPR Institute of Engineering and Technology
			Mathematical Analysis & Topology	20/06/2020	G.Venkataswamy Naidu College

			Scope in Administrative jobs after Engineering	21/06/2020	Nshm Knowledge Campus
			Yoga for Harmony and Peace	21/06/2020	St.Peter's College of Engineering and Technology
			Laplace Transform and its Applications	22/06/2020	Malla Reddy Institute of Technology and Science
			Application of Fractional Calculus- An Update!!!	23/06/2020	Kongu Engineering College
			Pre-requisite to Start Research in Mathematics	23/06/2020	Amrutvahini College of Engineering
			Two day International Webinar	23-24/06/2020	Dr. R.V. Arts and science college
			Introduction to Calculus	24/06/2020	Sharachandra Pawar Mahavidyalaya
			Higher Education and Career Development in Mathematics	24/06/2020	Sacred Heart College
			Techniques of Acquiring Apiscore and Submitting PBAS for University/college teachers	24/06/2020	Lokmanya Mahavidyalaya
			Differential Teaching Methodologies Addressing Varied Learning Styles	24/06/2020	Vels University
			Father of Modern Physics-Galileo	25/06/2020	Jansons Institute of Technology
			Human Resource Planning-A Stochastic Approach	25/06/2020	CMS. College of Engineering and Technology
			Publishing in International Journals of High Repute- Do's and Don's	25/06/2020	Saveetha Engineering College
			Numerical methods for Heat Transfer Problems	26/06/2020	Kongu Engineering College
			Test of Significance	26/06/2020	Pioneer College of Arts and Science
			You can become a Good Researcher- Fractional Calculus and Applications	26/06/2020	Sri Eshwar College of Engineering
			Developing Critical Thinking Skills	27/06/2020	Rajiv Gandhi College of Engineering, Research & Technology
			Fuzzy Clustering Techniques and its Applications	27-29/06/2020	St. Mother Thersa Engineering College
			Applications of Numerical Analysis in Mathematics	29/06/2020	Aurora's Degree & PG College

			Medical and Scientific Perspectives on Covid-19	29/06/2020	Amet University
			Applications of Statistics	29/06/2020	Sri Ramakrishna College Arts and Science
			Carbon Based Nanocomposites and their Applications with Special Reference to Biomedial Applications	30/06/2020	Hindustan COLLEGE of Engineering & Technology
	10	Mr.G. Venkat Narayanan	ALGEBRAIC GRAPH THEORY	01/06/2020	Government Arts College for Men
			Graphs from Commutative Rings	10/06/2020	Presidency College
			Everything About Fuzzy	05-06-2020 to 08-06-2020	VIT University
			Application of Mathematics in Mechanical Engineering	11-06-2020 to 12-06-2020	KPR Institute of Engineering and Technology
			Statistics for Data Analytics	19-06-2020	KPR Institute of Engineering and Technology
			Recent Advancements in Discrete Mathematics	22-06-2020 to 25-06-2020	Stella Mary's College
			Recent Trends in Mathematical Modelling	27-06-2020	Mannar Thirumalai Naicker College
	11	Ms. B. Shoba	Everything About Fuzzy	05/06/2020 to 08/06/2020	VIT University
			Graph theory & Fuzzy Models	08/6/2020 to 9/6/2020	Sridevi arts & science college
			Some interesting aspects of Fuzzy Mathematics	11/6/2020,12/6/20,15/6/20&16/6/20	Stella Mary's college
			Graph Embedding	16/6/2020	DON BOSCO college of Arts & Science college
			Topological indices-worm's Eye view	17/6/2020	St.Joseph's college of Arts & Science college
			Fuzzy Applications	18/6/2020	St.Joseph's college of Arts & Science college
			Linear Programming problems	20/6/2020	Sri Ramakrishna Institute of technology
			Enlightening young Mathematicians in Teaching & Research	22/6/2020 to 23/6/2020	Loyola college
Recent Trends in Graph theory	22/6/2020 to 24/6/2020	Government arts college			

	12	Mr.C. Sankar	Distance in Graphs	03-06-2020 to 04-06-2020	KPR Institute of Engineering and Technology
			One Day National Webinar on Graph Theory	12-06-2020	Government Arts College
			Sagemath-Greatest Way of Understanding Math	18-06-2020	PSNA College of Engineering and Technology
			Statistics for Data Analytics	19-06-2020	KPR Institute of Engineering and Technology
			National Webinar on Mathematical Analysis & Topology	20-06-2020	G.Venkataswamy Naidu College
			Discrete Mathematics	22-06-2020 to 25-06-2020	Stella Mary's College
	13	Ms. D. Arivukkodi	Webinar on Algebraic Graph Theory	01-06-2020	Government Arts College for Men(Autonomous),
			Webinar on Mathematical Methods in Soft Computing	11-06-2020	Hindusthan College of Engineering and Technology
			Webinar on Fuzzy Logic and its applications	12-06-2020	Rohini College of Engineering and Technology
			Webinar on Vedic Mathematics and its applications	12-06-2020	Hindusthan College of Engineering and Technology
			Webinar on Basics of Latex	13-06-2020	Voorhees College
			Webinar on graph embedding	16-06-2020	Don Bosco College of Arts and Science
			One day Webinar on Statistics for data analytics	19-06-2020	KPR Institute of Engineering and Technology
			National level Webinar on Impact of Covid Teacherless Teaching- The Ekalavya effect	20-06-2020	AMET
			Webinar on Stress Management	18-06-2020	S.I.V.E.T College
			Dr.V.Swaminathan Endowment Lecture Series on Recent Trends in Graph Theory	22-06-2020 to 24-06-2020	Government Arts College,Paramakudi
			Numerical methods for heat transfer problems	26-06-2020	Kongu Engineering College
			Online Conference on Laplace transforms and their applications in Engineering	27-06-2020	Kings Engineering College
			National Webinar on fluid dynamics	23-06-2020	Manipal University
	14	Mr.S. Manikanda Prabhu	International Webinar on Modern Management Practices	01-06-2020 to 05-06-2020	Nehru College Of Management
			Organizing a Literature Review	03-06-2020	VIT
Mathematical Models in Bio-Medical			03-06-2020	Rohini College of Engineering	

			Applications		and Technology
			Applications of Mathematics in Mechanical Engineering	11-06-2020 to 12-06-2020	KPR Institute of Engineering and Technology
			Teaching Aptitude For Graduates	11-06-2020	Sathyabama Institute of Science and Technology
			Fuzzy Logic and It's Applications	12-06-2020	Rohini College of Engineering and Technology
			One Day National Webinar on Graph Theory	12-06-2020	Government Arts College
			National Level Webinar on COVID 19:	14-06-2020	RMK Engineering College
			Emerging Trends in Graph Theory	14-06-2020 to 16-06-2020	Sacred Heart College
			Applications of Stochastic Process in Real World Problems and Graph Theory in Secured Data Transmission	16-06-2020	Sri Akilandeswari Womens College
			Mathematics For Machine Learning	20-06-2020	Queens College of Arts and Science For Women
			Applications of Fractional Calculus - An Update	23-06-2020	Kongu Engineering College
			New Extorial Function and its Application in Fractional Calculus	24-06-2020	Government Arts College for Women
			Coloring of Graphs	26-06-2020	Tirumala Engineering College
			Numerical Methods for Heat Transfer Problems	26-06-2020	Kongu Engineering College
			Applications of Statistics	29-06-2020	Sri Ramakrishna College of Arts & Science
	15	Ms. S. M. Balaji	Everything about fuzzy	05-06-2020 to 08-06-2020	VIT University
			Application of mathematics in mechanical engineering	11-06-2020, 12-06-2020	KPR Institute of engineering and technology
			Fuzzy logic and its application	12-06-2020	Roshini college of engineering and technology
			Basic of LATEX	13-06-2020	Voorhess college
			Introduction to Technical Writing in LATEX	15-06-020, 16-06-2020	Ethiraj college for women
			Statistics for data analytics	19-06-2020	KPR Institute of engineering and technology
			National Webinar for aspirants of CSIR Mathematics	22-06-2020 to 26-06-2020	Ayya Nadar Janaki Ammal College

			Webinar on Recent Trends in Applied Mathematics	24-06-2020 to 26-06-2020	Patrician college
	16	Dr.K.Suresh	International Webinar on Modern Management Practices	01-06-2020 to 05-06-2020	Nehru College Of Management
			Organising a Literature Review	03-06-2020	VIT
			Mathematical Models in Bio-Medical Applications	03-06-2020	Rohini College of Engineering and Technology
			Applications of Mathematics in Mechanical Engineering	11-06-2020 to 12-06-2020	KPR Institute of Engineering and Technology
			Teaching Aptitude for Graduates	11-06-2020	Satyabhama Institute of Science and Technology
			Fuzzy Logic and It's Applications	12-06-2020	Rohini College of Engineering and Technology
			One Day National Webinar on Graph Theory	12-06-2020	Government Arts College
			National Level Webinar on COVID 19:	14-06-2020	RMK Engineering College
			Emerging Trends in Graph Theory	14-06-2020 to 16-06-2020	Sacred Heart College
			Applications of Stochastic Process in Real World Problems and Graph Theory in Secured Data Transmission	16-06-2020	Sri Akilandeswari Women's College
			Mathematics For Machine Learning	20-06-2020	Queens College of Arts and Science For Women
			Applications of Fractional Calculus - An Update	23-06-2020	Kongu Engineering College
			New Extorial Function and its Application in Fractional Calculus	24-06-2020	Government Arts College for Women
			Coloring of Graphs	26-06-2020	Tirumala Engineering College
			Numerical Methods for Heat Transfer Problems	26-06-2020	Kongu Engineering College
	Applications of Statistics	29-06-2020	Sri Ramakrishna College of Arts & Science		
	17	Mr.K.Suresh	Organizing a Literature Review	03-06-2020	VIT University
			Mathematical Models in Bio-Medical Applications	03-06-2020	Rohini College of Engineering & Technology
			Art of Writing Research Articles	03-06-2020	Anugraha Institute of Social Sciences
			Creative Writing of Research Proposals & Articles	04-06-2020	Adikavi Nannaya University

			Everything About Fuzzy	05-06-2020 to 08-06-2020 / 4	VIT University
			Graphs from Commutative Rings	10-06-2020	Presidency College
			Teaching Aptitude for Graduates	11-06-2020	Sathyabama Institute of Science and Technology
			Applications of Mathematics in Mechanical Engineering	11-06-2020 to 12-06-2020 / 2	KPR Institute of Engineering and Technology
			Fuzzy Logic and It's Applications	12-06-2020	Rohini College of Engineering & Technology
			One Day National Webinar on Graph Theory	12-06-2020	Government Arts College, Chidambaram
			Emerging Trends in Graph Theory	14-06-2020 to 16-06-2020 / 3	Sacred Heart College
			Applications of Stochastic Process in Real World Problems and Graph Theory in Secured Data Transmission	16-06-2020	Sri Akilandeswari Women's College
			Graph Embedding	16-06-2020	Don Bosco College of Arts and Science
			Topological Indices - worm's Eye View	17-06-2020	St.Joseph's College of Arts and Science
			National Webinar on Fuzzy Applications	18-06-2020	St.Joseph's College of Arts and Science
			Linear Algebra and Complex Analysis	18-06-2020 to 19-06-2020 / 2	Ayya Nadar Janaki Ammal College
			Statistics for Data Analytics	19-06-2020	KPR Institute of Engineering and Technology
			Fuzzy Graphy Theory and Its Applications	20-06-2020	St.Thomas College of Arts and Science
			National Webinar on Mathematical Analysis & Topology	20-06-2020	G.Venkataswamy Naidu College
			International Webninar on Laplace Transform and Its Applications	22-06-2020	Malla Reddy Institute of Technology and Science
			Application of Fractional Calculus - An Update!!!	23-06-2020	Kongu Engineering College
			New Extorial Function & Its Application In Fractional Calculus	24-06-2020	Government Arts College For Women Salem
			Higher Education and Career Development in Mathematics	24-06-2020	Sacred Heart College
			Knowledge 4.0: Engineering Mathematics in	25-06-2020	New Prince Shri Bhavani

			everyday life		College of Engineering and Technology
			Father of Modern Physics - Galileo	25-06-2020	Jansons Institute of Technology
			Human Resource Planning - Astochastic Approach	25-06-2020	CMS College of Engineering and Technology
			Publishing in International Journals of High Repute Do's and Don'ts	25-06-2020	Saveetha Engineering College
			Numerical Methods for Heat Transfer Problems	26-06-2020	Kongu Engineering College
			Modern Perspective to finite Element Method & its Enineeing Applications	26-06-2020	SRM TRP Engineering College
			Introduction to SCI Lab	26-06-2020	AMET University
			Test of Significance	26-06-2020	Pioneer College of Arts and Science
			Coloring of Graphs	26-06-2020	Tirumala Engineering College
			You can Become a Good Researcher - Fractional Calculus and Applications	26-06-2020	Sri Eshwar College of Engineering
			Applications Of Statistics	29-06-2020	Sri Ramakrishna College of Arts and Science
			Mathematical Models in Bio-Medical Applications	03-06-2020	Rohini College of Engineering and Technology
			Webinar Series on Everything about FUZZY	05-06-2020 to 08-06-2020	VIT Vellore
			Prevention of Covid -19 by enhancing inmte immunity	05-06-2020	Vels University
			A short term course on linear algebra	09-06-2020 to 10-06-2020	National College
			Patent, act, drafting, filing system and challenges in India	10-06-20	R.M.D.Engineering College
			Webinar on Mathematical Methods in Soft Computing	11-06-2020	Hindusthan College of Engineering and Technology
			Chemistry in day today life	11-06-2020	Jeppiaar Engineering College
			Fuzzy Logic and It's Applications	12-06-2020	Rohini College of Engineering and Technology
			Fuzzy Mathematics in various Research fields	13-06-2020	Hindusthan College of Engineering and Technology
			Webinar on Sagemath- Greatest way of understanding Math	18-06-2020	PSNA College of Engineering and Technology
			Fuzzy Applications	18-06-2020	St.Joseph's College of arts and

				science
			Job Scenario after Covid- 19 Pandemic	20-06-2020 NSHM knowledge campus
			webinar on scope Administrative Jobs	21-06-2020 NSHM knowledge campus
			Applications of Fuzzy Mathematics	22-06-2020 Pope's College.
			Two days international webinar	23-06-2020 to 24-06-2020 Dr. R. Arts and science college
			International Webinar on Recent Trends in Applied Mathematics	24-06-2020 to 26-06-2020 Patrician College, Chennai
	18	Dr.P.Agilan	Organizing a Literature Review	03.06.2020 VIT University
			Mathematical Models in Bio-Medical Applications	03.06.2020 Rohini College of Engineering & Technology
			Art of Writing Research Articles	03.06.2020 Anugraha Institute of Social Sciences
			Innovation Process and Challenges of Fuzzy Modeling	04.06.2020 Kunthavai Naacchiyaar Government Arts College for Women
			Applications of Differential Equations	04.06.2020 Kongunadu Arts and Science College
			Creative Writing of Research Proposals & Articles	04.06.2020 Adikavi Nannaya University
			Graph Theory and its Applications	05.06.2020 Rohini College of Engineering & Technology
			Fuzzy Sets and Their Extensions	05.06.2020 Sacred Heart College
			Everything About Fuzzy	05.06.2020 to 08.06.2020 / 4 VIT University
			Graphs from Commutative Rings	10.06.2020 Presidency College
			Teaching Aptitude for Graduates	11.06.2020 Sathyabama Institute of Science and Technology
			Applications of Mathematics in Mechanical Engineering	11.06.2020 to 12.06.2020 / 2 KPR Institute of Engineering and Technology
			Aptitude for CSIR NET	11.06.2020 to 13.06.2020 / 3 Sathyabama Institute of Science and Technology
			Fuzzy Logic and It's Applications	12.06.2020 Rohini College of Engineering & Technology
			One Day National Webinar on Graph Theory	12.06.2020 Government Arts College, Chidambaram
			Research Methodology	12.06.2020 to 13.06.2020 / 2 Loyola College

			Encryption through Molecular Graphs	13.06.2020	Dr.MGR - Janaki College of Arts and Science for Women
			COVID - 19 Yesterday, Today and Tomorrow	14.06.2020	RMK Engineering College
			Emerging Trends in Graph Theory	14.06.2020 to 16.06.2020 / 3	Sacred Heart College
			Applications of Stochastic Process in Real World Problems and Graph Theory in Secured Data Transmission	16.06.2020	Sri Akilandeswari Women's College
			Single and Two Species Population Models	16.06.2020	Vignan's Institute of Management and Technology for women
			Topological Indices - worm's Eye View	17.06.2020	St.Joseph's College of Arts and Science
			International Web Conference on Advances in Mathematics	17.06.2020 to 19.06.2020 / 3	St.Mary's College
			National Webinar on Fuzzy Applications	18.06.2020	St.Joseph's College of Arts and Science
			Sage math - Greatest way of Understanding Math	18.06.2020	PSNA College of Engineering and Technology
			Linear Algebra and Complex Analysis	18.06.2020 to 19.06.2020 / 2	Ayya Nadar Janaki Ammal College
			Statistics for Data Analytics	19.06.2020	KPR Institute of Engineering and Technology
			Fuzzy Graph Theory and Its Applications	20.06.2020	St.Thomas College of Arts and Science
			National Webinar on Mathematical Analysis & Topology	20.06.2020	G.Venkataswamy Naidu College
			Yoga for Harmony and Peace	21.06.2020	St.Peter's College of Engineering and Technology
			International Webninar on Laplace Transform and Its Applications	22.06.2020	Malla Reddy Institute of Technology and Science
			Basic Author Workshop Research Article Writing & Reference Management Using Mendeley	22.06.2020	Annamalai University
			Application of Fractional Calculus - An Update!!!	23.06.2020	Kongu Engineering College
			Two Day International Webinar	23.06.2020 to 24.06.2020 / 2	Dr. R.V. Arts and Science College

			Introduction to Calculus	24.06.2020	Sharadchandra Pawar Mahavidyalaya
			Higher Education and Career Development in Mathematics	24.06.2020	Sacred Heart College
			Knowledge 4.0: Engineering Mathematics in everyday life	25.06.2020	New Prince Shri Bhavani College of Engineering and Technology
			Father of Modern Physics - Galileo	25.06.2020	Jansons Institute of Technology
			Human Resource Planning - Astochastic Approach	25.06.2020	CMS College of Engineering and Technology
			Publishing in International Journals of High Repute Do's and Don'ts	25.06.2020	Saveetha Engineering College
			Numerical Methods for Heat Transfer Problems	26.06.2020	Kongu Engineering College
			Modern Perspective to finite Element Method & its Enineeing Applications	26.06.2020	SRM TRP Engineering College
			Introduction to SCI Lab	26.06.2020	AMET University
			Test of Significance	26.06.2020	Pioneer College of Arts and Science
			Sir, ISAAC Newton	26.06.2020	Jansons Institute of Technology
			You can Become a Good Researcher - Fractional Calculus and Applications	26.06.2020	Sri Eshwar College of Engineering
			Recent Trends in Mathematical Modeling	27.06.2020	Mannar Thirumalai Naicker College
			Need of Socrates in Modern World	27.06.2020	Jansons Institute of Technology
	19	Dr.U. Venkateswara	In Memory of GIRISHKARNAD - The Indian Playwright - A Panel Discussion on His Plays	11/6/2020	Dr.MGR Educational and Research Institute
			Industry 4.0 and 21st Century Skills	15/6/2020	ELTAI Thoothukudi and Ramanathapuram Chapters
			Fostering Academic and Research and Writing Skillls	12/6/2020 & 13/6/2020	Sree Ayappa College for Women
			Web2.0 Tools	14/6/2020	EITAI
			Mitigating the Skill Gap from the Academics to corporate	17/6/2020	Nesamony Memorial Christian College
			Exercise of Outcome Based Education in English Language and Literature	16/6/2020	Jayaraj Anna Packiam College For Women
			Writing Effective Essays	18/6/2020	Nesamony Memorial Christian College

	20	Ms.K.Manasa	Web2.0 Tools for Teachers	19/6/2020	Nesamony Memorial Christian College
			Education in the Context of 21st Century	21/6/2020	Tagore Engineering College
			Pain Panic and Pandemic Literature Survival Strategies	25/6/2020	St.Thomas College of Arts and Science
			The Covid 19 Crisis and its Aftermath - This Too Shall Pass	24/6/2020	Vallaimmal College for Women
			Problems faced by startup	01-06-2020	St. Joseph's College of Engineering
			Post colonial negotiations -History, Literature and Culture	03-06-2020 to 05-06-2020	BBTM College
			English Language Teaching	04-06-2020	Bharathidasan Institute of Technology
			Misinformation and Online Safety under the Project 'We think Digital' - Digital Shakti 2.0	04-06-2020	Cyber Peace Foundation
			Human Trafficking and COVID - 19	04-06-2020	The American College
			The Power of Positivity	05-06-2020	St. Thomas College of Arts and Science
			Essence of English for employability	05-06-2020	V. O Chidambaram College
			New avenues for Research	06-06-2020	Soka Ikeda College of Arts and Science
			A Discussion on Structure - Poetics to Monomyth	15-06-2020	Sourashtra College
			Enhancing the interpersonal skills and developing your personality	16-06-2020	St. Thomas College of Arts and Science
			Home and Homeland in Suth Asian Diasporic Literature	17-06-2020	Sourashtra College
			Narrowing the bridge between a fresher graduate and industry	19-06-2020	SAS AV Campus
			Mental Health and Well - being of Women across Lifespan	20-06-2020	Sourashtra College
			Harmony with nature - The emotional and spiritual bonding of the primitives	20-06-2020	Bhaktavatsalam Memorial College for Women
			International Webinar Lecture Series on English	23-06-2020 to 25-06-2020	Barabazar Bikram Tudu Memorial College
			Cinema, Literature and Society	24-06-2020	Dayanand College
Cyber Security for Digital natives	25-06-2020	Sourashtra College			
Pain, Panic and Pandemic Literature - Survival strategies	25-06-2020	St. Thomas College of Arts and Science			

			Film and Ideology	25-06-2020	Vijaya College
			All about Life	26-06-2020	Tagore Engineering College
			Deciphering Schizophrenia	26-06-2020	ST. Claret College
			COVID -19 - Facts and facets	26-06-2020	IQAC
			Impact of COVID -19 on Indian Economy	26-06-2020	Loyola College
			Economics of repatriation	27-06-2020	Mar Thoma College of Science and Technology
			Success secrets for your career	27-06-2020	St. Joseph's College of Engineering
			Mental Health Management during Pandemic	28-06-2020	HPB Girl's College
			Medical and Scientific Perspectives on Covid-19	29-06-2020	Amet - Academy of Maritime Education and Training
			The Pandemic in Africa - Local Responses and Global Strategies	30-06-2020	GRFDT
			Life skills after Covid-19	30-06-2020	Chandraketugarh Sahidullah Smriti Mahavidyalaya
	21	Ms.A. Sathiya Jothi	Problems faced by startup	01-06-2020	St. Joseph's College of Engineering
			Literature as a medium for teaching emotional Intelligence	03-06-2020	B. S. Abdur Rahman Crescent College
			English Language Teaching	04-06-2020	University of Engineering, Tiruchy
			Essence of English for Employability	05-06-2020	V. O. Chindabaram College
			Developing Vital Critical Thinking And Communication Skills through Visuals	10.06.2020	B. S. Abdur Rahman Crescent College
			In memory of Krish Karnad - The Indian playwright - A panel discussions on his plays	11-06-2020	Dr. M. G. R. Educational and Research Institute
			Fake News & Fact Verification With Reference To COVID 19	13-06-2020	Central University Of Haryana
			Industry 4.0 and 21st century skills	15-06-2020	ELTAI Thoothukodi and Ramanathapuram Chapters
			Enhancing The Interpersonal Skill And Developing Your Persona	16-06-2020	St. Thomas College Of Arts & Science
			Home and Homeland in South- Asian Diasporic Literature	17-06-2020	Sourashtra College, Madurai
			Open Educational Resources: Libraries Lead The Way	17-06-2020	KVA DAV College For Women KARNAL
			Strengthening English Communication Amid	18-06-2020	Kings College of Engineering

			Lockdown		
			Higher Education at the crossroads - the role of Teachers and Learners	18-06-2020	G. T. N. Arts College
			Quality Publication and Citation Metrics	18-06-2020 to 19-06-2020	Sri Ramakrishna Arts and Science College
			Sensitising work place communication-a moral compass	19-06-2020	Saraswathi Narayanan College
			Narrowing The Bridge Between A Fresher Graduate And The Industry	19-06-2020	School Of Arts And Science PAIYANOOR
			Mental Health and Well-Being Of Women Across The Lifespan	20-06-2020	Sourastra College
			Language through Literature	23-06-2020	Hindustan College of Engineering and Technology
			PAIN, Panic and Pandemic Literature: Survival Strategies	25-06-2020	St. Thomas College Of Arts & Science
			Anthropocene Reading and Creative Writing	26-06-2020	M.V.Muthiah Government Arts College for Women
			All About Life	26-06-2020	Tagore Engineering College
			Medical and scientific perceptive on COVID 19	29-06-2020	Amet University
			Covid-19 Pandemic - An analysis of scenario and Policy leverage	30-06-2020	S.V. R. K Government Degree College

Symposium

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STTP

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**Value added Courses/
Courses other than
VAC**



ONLINE COURSE

S.No	Branch & sec	Name of the Student	COURSE NAME	Date	Organized by
1	BIOTECH	Ayisha T	Cancer Biology	06-06-2020	B.S Abdhur Rahman Crescent Institute Of Science & Technology
2		Ayisha T	Wake Up Call For Solar Industry -Covid 19	07-06-2020	St Joseph's College Of Engineering
3		Dharshana D	Wake Up Call For Solar Industry -Covid 19	08-06-2020	St Joseph's College Of Engineering
4		Jayakrishna S V	Cancer Biology	09-06-2020	B.S Abdhur Rahman Crescent Institute Of Science & Technology
5		Sneha Karthikeyan	Cancer Biology	10-06-2020	B.S Abdhur Rahman Crescent Institute Of Science & Technology
6		Sthavitha Rithu L N S	Cancer Biology	11-06-2020	B.S Abdhur Rahman Crescent Institute Of Science & Technology

	7		Abinesh A R	Programming With Python	06-12-2020	Internshala
	8	CSE-C	Sylviya J	Java Programming	05.06.2020	Udemy
	9		c.vijay adhira	OOPS using java	28.06.2020	Dr. sivanthi aditanar college of engineering
	10		Sanjana V	Java Programming	05.06.2020	Udemy
	11		Sowmya.M	Java programming	28.06.2020	Udemy
	12		Vidhyalakshmi.R.G	Java Programming	05.06.2020	Udemy
	13		Vithyashree A	Java programming	28.06.2020	udmey
	14		IT A	Mr. Anush Niranchan.A	Google Ads Display Certification	13/06/2020
	15	Aparna. K		Ethical Hacking Nmap	14/06/2020	Udemy
				Kali Linux Tutorial for Beginners	14/06/2020	Udemy
	16	IT C	C. Sruthi	Ethical Hacking	06-11-2020	Udemy
				The absolute beginners guide to Cyber security part 2	28-06-2020	Udemy
				The complete Ethical Hacking	29-06-2020	Udemy
				Android Ethical Hacking course	29-06-2020	Udemy
	17	Mech B	S. Joshuva Franklin	The Fundamentals of Digital Marketing	28-06-2020	Google Digital Unlocked
	18	CSE-B	S. Magesh	DATA SCIENCE	60 days	Internshala
	19		L. Mohan Raj	Data Science using Python	4 weeks	NPTEL
	20		Rahul R	Android app development	4 weeks	My captain
				Ethical Hacking	1 day	Udemy
				Ethical hacking using python	2 days	Udemy
	21		S.Prakash	Learn JavaScript and jquery	1 day	Eduonix
				Fundamentals of Digital Marketing	2 days	GoogleDigitalUnlocked
	22		Kasprov Arvin.F	Fundamentals of Digital Marketing	2 days	GoogleDigitalUnlocked


	23		Kiruthika.S	Fundamentals of digital marketing	2 days	Google Digital unlocked	
	24		Aasim Malik		HTML fundamentals	7 Days	Solo learn
					SQL fundamentals	7 Days	Solo learn
					Python 3 tutorial	7 Days	Solo learn
				C tutorial	7 Days	Solo learn	
	25	Ashwin Thampi SR		Online course on TCS ION Corona Warriors	15-06-2020	TCS ION	
				Online course on Warranty, Spares Management and Return Material Authorisation	16-06-2020	TCS ION	
				Online course on Introduction to Artificial Intelligence	17-06-2020	Conducted by-TCS ION	
				Online course on Basics of Wealth Management	18-06-2020	Offered by-NPTEL	
	26		Ayana Treesa Raj.S	Online Course and Pipeline detection	21/06/2020	Khrona Academy	
	27	Chemical	SC Evanjalini Misra		Online course Matlab for all	4.6.20 to 8.6.20	SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY
					Online course Matlab Onramp	9.6.20	Mathworks training services
					Online course Machine learning Onramp	10.6.20	Mathworks Training services
					Online course Deep Learning onramp	13.6.20	Mathworks Training services
	28		Jeslin Jacob J		flow computer and flow computing	19-06-2020	Krohne Academy
					In Field Proving and master of metering	22-06-2020	Krohne Academy
				Wet gas measurement	24-06-2020	Krohne Academy	
				Software based instrument validation and metering solution	25-06-2020	Krohne Academy	
29		B Nandha Kumar		Online certification course Basics & Physics of Industrial gases	06-02-2020	KROHNE e- learning academy	
				Online certification course Industrial temperature measurement	06-03-2020	KROHNE e- learning academy	
30		P Reshma Joice Mary	Catalysis and Catalytic Deactivation	13.06.2020	Department of Chemical Engineering,		



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S.No	Branch & Sec	Name of the Student	Topic Name	Date	Organized by
1	Mech A	S.Ganesan	Hands-On Photoshop	04-06-2020 to 05-06-2020	ESSI
2		S.Ganesan	Big Data Workshop	14-06-2020	Edureka
3		T.Balaji	Communication Skills	22-06-2020	TCSION
4	BIO-TECH	Sruthi R	Water And Waste Water Management	06/26/2020	St Joseph's College Of Engineering
5	IT B	Priyadarshini N	Online One Week Short Term Training Programme On Python Programming	22-06-2020 to 28-06-2020	Dr.Sivanthi Aditanar college of Engineering
6		Nivetha N	Data Science	27-06-2020	Internshala Trainings
7	CSE C	V.VASANTH	Role of Chemistry in Modem World	17.06.2020	Panimalar Engineering College
8	Mech-C	Rishan S P	Design Thinking for Next Industrial Revolution-Industry 4. 0	21-06-2020	Arasu Engineering College
9		Rohith Ramanujam	Design Thinking for Next Industrial Revolution-Industry 4. 1	21-06-2020	Arasu Engineering College
10		Suresh	Design Thinking for Next Industrial Revolution-Industry 4. 2	21.06.2020	Arasu Engineering College
11		Suseendran L	Design Thinking for Next Industrial Revolution-Industry 4. 3	21-06-2020	Arasu Engineering College.
12		Vineesh V	Design Thinking for Next Industrial Revolution-Industry 4. 4	21.06.2020	Arasu Engineering College
13		Yogeshwaran A	Design thinking for next industrial revolution- industry 4.0	21-06-2020	Arasu engineering college
14	Chemical	L Aakash	Intemational workshop on valorising life after graduation	27.06.2020	St Joseph's College of engineering
15			Intemational workshop on Anodization- aluminum metal finishing	28.06.2020	St Joseph's College of engineering
16		S Abinav	Intemational Workshop series on "Insights into Process Safety"	30.06.2020	St. Joseph's College of Engineering
17		Ayana Treesa Raj.S	Workshop and water and waste water treatment	28/06/2020	St. Joseph's College of Engineering

	18			Workshop and Anodization Aluminum and finishing	28/06/2020	St. Joseph's College of Engineering
	19		J Celson	International workshop on 'Anodization Aluminum and fishing	28/06/2020	St. Joseph's College of engineering
	20		SC Evanjalin Misma	Workshop Water and waste water treatment	26.6.20	St. Joseph's College of Engineering
	21			Workshop Anodization-Aluminium metal finishing	28.6.20	St. Joseph's College of Engineering
	22		Kaavyaa K	international workshop - anodization- Aluminium metal finishing.	28/06/2020	Mr. Arunachalam subramaniam, chemical engineer, fox factory Inc., Georgia, USA
	23		R Mohamed Raashid	WORKSHOP - Water And Waste Treatment	06/28/2020	St. Joseph's College Of Engineering
	24			WORKSHOP -Valorizing Life After Graduation	06/28/2020	St. Joseph's College Of Engineering
	25			WORKSHOP -Anodization- Aluminum Metal Finishing	06/29/2020	St. Joseph's College Of Engineering
	26		V Nithish Kumar	Workshop	28/06/20	St. Joseph's College Of Engineering
	27		M Prakash	International Workshop on "Water and Waste Water Treatment"	26.06.20	St. Joseph's College of Engineering
	28		P Reshma Joice Mary	Workshop on "Water and Waste water Management".	26.06.2020	Department of Chemistry, Shankarrao Chavan Mahavidhyalaya

	S.No	Branch & sec	Name of the Student	COURSE NAME	Date	Organized by
	1	BIO-TECH	Ajin Biju	Webinar On Microbiologist In Everybody	03-06-2020	Biocon Academy
	2		Ayisha T	Webinar On Microbiologist In Everybody	03-06-2020	Biocon Academy
	3		Barathkumar N	Webinar On Microbiologist In Everybody	03-06-2020	Biocon Academy
	4		Dharshana D	Webinar On Microbiologist In Everybody	03-06-2020	Biocon Academy
	5		Jayakrishna S V	Webinar On Microbiologist In Everybody	03-06-2020	Biocon Academy

	6		Kumaresan R	Webinar On Microbiologist In Everybody	03-06-2020	Biocon Academy
	7		Leander Stephen S	Webinar On Microbiologist In Everybody	03-06-2020	Biocon Academy
	8		Manju Bhargavi S B	Webinar On Microbiologist In Everybody	03-06-2020	Biocon Academy
	9		Naveen P	Webinar On Microbiologist In Everybody	03-06-2020	Biocon Academy
	10		Sanjana S	Webinar On Microbiologist In Everybody	03-06-2020	Biocon Academy
	11		Supriya A	Webinar On Microbiologist In Everybody	03-06-2020	Biocon Academy
	12		Tamil Selvan A	Webinar On Microbiologist In Everybody	03-06-2020	Biocon Academy
	13		Yuvaraaj S A	Webinar On Microbiologist In Everybody	03-06-2020	Biocon Academy
	14		Anto Benignus F	Webinar On Sirna Therapeutic Potentials & Prospects In Tackling Virus-Mediated Diseases	05-06-2020	Mnr College Of Pharmacy
	15		Deepak I S	Webinar On Sirna Therapeutic Potentials & Prospects In Tackling Virus-Mediated Diseases	05-06-2020	Mnr College Of Pharmacy
	16		Harini N S	Webinar On Sirna Therapeutic Potentials & Prospects In Tackling Virus-Mediated Diseases	05-06-2020	Mnr College Of Pharmacy
	17		Jayasri K	Webinar On Sirna Therapeutic Potentials & Prospects In Tackling Virus-Mediated Diseases	05-06-2020	Mnr College Of Pharmacy
	18		Karen Prarthana K	Webinar On Sirna Therapeutic Potentials & Prospects In Tackling Virus-Mediated Diseases	05-06-2020	Mnr College Of Pharmacy
	19		Shiek Mohammed Raja	Webinar On Sirna Therapeutic Potentials & Prospects In Tackling Virus-Mediated Diseases	05-06-2020	Mnr College Of Pharmacy
	20		Deepak I S	Webinar On Email Etiquette	08-06-2020	Cambridge University
	21		Harini N S	Webinar On Email Etiquette	08-06-2020	Cambridge University
	22		Karen Prarthana K	Webinar On Email Etiquette	08-06-2020	Cambridge University
	23		Mridula S	Webinar On Email Etiquette	08-06-2020	Cambridge University

	24	Ajin Biju	Webinar On From Automatic To Autonomous Defining Industrial Vehicle Capabilities	09-06-2020	St Joseph's College Of Engineering
	25	Manju Bhargavi S B	Webinar On From Automatic To Autonomous Defining Industrial Vehicle Capabilities	09-06-2020	St Joseph's College Of Engineering
	26	Ajin Biju	Webinar On Electric Vehicle Charging	10-06-2020	St Joseph's College Of Engineering
	27	Manju Bhargavi S B	Webinar On Electric Vehicle Charging	10-06-2020	St Joseph's College Of Engineering
	28	Yuvaraaj S A	Webinar On Electric Vehicle Charging	10-06-2020	St Joseph's College Of Engineering
	29	Dharshana D	Infection Prevention Control For Covid-19	11-06-2020	Who
	30	Gokul Krishna S R	Webinar On Civil services	12-06-2020	St Joseph's College Of Engineering
	31	Ayisha T	Webinar On Printed Circuit Board Designing	13-06-2020	St Joseph's College Of Engineering
	32	Kumaresan R	Webinar On Biomedical Technologies & Product Development Cycle Challenges And Oppurtunities	13-06-2020	Mohamed Sathak Aj College Of Engineering
	33	Kumaresan R	Webinar On Fourth State Of Matter And Its Application	13-06-2020	Chennai Institute Of Technology
	34	Leander Stephen S	Webinar On Fourth State Of Matter And Its Application	13-06-2020	Chennai Institute Of Technology
	35	Manju Bhargavi S B	Webinar On Biomedical Technologies & Product Development Cycle Challenges And Oppurtunities	13-06-2020	Mohamed Sathak Aj College Of Engineering
	36	Sriram P	Webinar On Fourth State Of Matter And Its Application	13-06-2020	Chennai Institute Of Technology
	37	Yuvaraaj S A	Webinar On Fourth State Of Matter And Its Application	13-06-2020	Chennai Institute Of Technology
	38	Ajin Biju	Webinar On Visual Place Recognition	14-06-2020	St Joseph's College Of Engineering
	39	Celsia	Webinar On Visual Place Recognition	14-06-2020	St Joseph's College Of Engineering
	40	Jayakrishna S V	Webinar On Process Of Medical Device Innovation	14-06-2020	St Joseph's College Of Engineering
	41	Mridula S	Webinar On Process Of Medical Device Innovation	14-06-2020	St Joseph's College Of Engineering

	42		KEERTHANA K	Webinar On Process Of Medical Device Innovation	14-06-2020	St Joseph's College Of Engineering
	43		Kumaresan R	Webinar On Visual Place Recognition	14-06-2020	St Joseph's College Of Engineering
	44		Sumeena	Webinar On Process Of Medical Device Innovation	14-06-2020	St Joseph's College Of Engineering
	45		Yuvaraaj S A	Webinar On Visual Place Recognition	14-06-2020	St Joseph's College Of Engineering
	46		Ayisha T	Webinar On Arduino And Outline Follower Robot	15-06-2020	St Joseph's College Of Engineering
	47		KEERTHANA K	Webinar On Virtual International Conference On Global Research	15-06-2020	St Joseph's College Of Engineering
	48		Kumaresan R	Webinar On Arduino And Outline Follower Robot	15-06-2020	St Joseph's College Of Engineering
	49		Manju Bhargavi S B	Webinar On Arduino And Outline Follower Robot	15-06-2020	St Joseph's College Of Engineering
	50		Mridula S	Vicgrtb-2020	15-06-2020	St Joseph's College Of Engineering
	51		Sriram P	Webinar On Arduino And Outline Follower Robot	15-06-2020	St Joseph's College Of Engineering
	52		Sthavitha Rithu L N S	Webinar On Audio Loudness	15-06-2020	St Joseph's Institute Of Technology
	53		Sumeena	Webinar On Cambriges Business Etiquette	15-06-2020	Cambridge University
	54		Sumeena	Vicgrtb-2020	15-06-2020	St Joseph's College Of Engineering
	55		Supriya A	Vicgrtb-2020	15-06-2020	St Joseph's College Of Engineering
	56		Yuvaraaj S A	Webinar On Arduino And Outline Follower Robot	15-06-2020	St Joseph's College Of Engineering
	57		Yuvaraaj S A	Webinar On Deep Learning Based On Video Analytics	15-06-2020	St Joseph's College Of Engineering
	58		Yuvaraaj S A	Webinar On Basics Of Ship And Offshore Production	15-06-2020	Francis Xavier Engineering College
	59		Ajin Biju	Webinar On Application Of Signal Processing Tech In Electrical Engineering	16-06-2020	Francis Xavier Engineering College

	60		Ayisha T	Webinar On Canva For Non-Desingers	16-06-2020	St Joseph's College Of Engineering
	61		Ajin Biju	Webinar On Crack The Career Secret	17-06-2020	Srm Valliamai Engineering College
	62		Ayisha T	Webinar On Crack The Career Secret	17-06-2020	Srm Valliamai Engineering College
	63		Keerthana S	Webinar On Scope And Oppurtunities In Havc	17-06-2020	Chennai Institute Of Technology
	64		Kumaresan R	Webinar On Programming Skills In C, C++ And Java	17-06-2020	Govt. Arts College
	65		Kumaresan R	Webinar On Bioactive Natural Products	17-06-2020	Prof. Dhanapalan College Of Arts And Science
	66		Kumaresan R	Webinar On Crack The Career Secret	17-06-2020	Srm Valliamai Engineering College
	67		Manju Bhargavi S B	Webinar On Bioactive Natural Products	17-06-2020	Prof. Dhanapalan College Of Arts And Science
	68		Manju Bhargavi S B	Webinar On Crack The Career Secret	17-06-2020	Srm Valliamai Engineering College
	69		Shiek Mohammed Raja	Webinar On Large Scale Additive Manufacturing Process	17-06-2020	Francis Xavier Engineering College
	70		Sriram P	Webinar On Scope And Oppurtunities In Havc	17-06-2020	Chennai Institute Of Technology
	71		Sriram P	Webinar On Hr Conclave -2020-Scope Of Employability For Future Generations	17-06-2020	St Joseph's College Of Engineering
	72		Sriram P	Webinar On Programming Skills In C, C++ And Java	17-06-2020	Govt. Arts College
	73		Sriram P	Webinar On Crack The Career Secret	17-06-2020	Srm Valliamai Engineering College
	74		Yuvaraaj S A	Webinar On Hr Conclave -2020-Scope Of Employability For Future Generations	17-06-2020	St Joseph's College Of Engineering
	75		Yuvaraaj S A	Webinar On Programming Skills In C, C++ And Java	17-06-2020	Govt. Arts College
	76		Yuvaraaj S A	Webinar On Bioactive Natural Products	17-06-2020	Prof. Dhanapalan College Of Arts And Science
	77		Yuvaraaj S A	Webinar On Crack The Career Secret	17-06-2020	Srm Valliamai Engineering College

	78		Abinesh A R	Webinar On Pm's Self Reliant India Movement	18-06-2020	Soundarya Institute Of Science And Management
	79		Ajin Biju	Webinar On A Walk Through Of Deep Learning	18-06-2020	St Joseph's College Of Engineering
	80		Manju Bhargavi S B	Webinar On Artificial Intelligence	18-06-2020	Narasimha Reddy Engineering College
	81		Yuvaraaj S A	Webinar On A Walk Through Of Deep Learning	18-06-2020	St Joseph's College Of Engineering
	82		Yuvaraaj S A	Webinar On Risk Management In Projects	18-06-2020	Chennai Institute Of Technology
	83		Barathkumar N	Webinar On Gateway For Higher Studies In Biotechnology	20-06-2020	St Joseph's College Of Engineering
	84		Deepak I S	Webinar On Gateway For Higher Studies In Biotechnology	20-06-2020	St Joseph's College Of Engineering
	85		Dishit Rajput N	Webinar On Gateway For Higher Studies In Biotechnology	20-06-2020	St Joseph's College Of Engineering
	86		Harini N S	Webinar On Gateway For Higher Studies In Biotechnology	20-06-2020	St Joseph's College Of Engineering
	87		Jayasri K	Webinar On Gateway For Higher Studies In Biotechnology	20-06-2020	St Joseph's College Of Engineering
	88		Jayasri K	Webinar On MSME And Its Schemes	20-06-2020	St Joseph's College Of Engineering
	89		Jayasri K	Mechatronics Development In Automobiles	20-06-2020	St Joseph's College Of Engineering
	90		Jayakrishna S V	Webinar On Gateway For Higher Studies In Biotechnology	20-06-2020	St Joseph's College Of Engineering
	91		Jayakrishna S V	Webinar On Connecting The Dots Looking Forward	20-06-2020	St Joseph's College Of Engineering
	92		Keerthana S	Webinar On Gateway For Higher Studies In Biotechnology	20-06-2020	St Joseph's College Of Engineering
	93		Keerthana S	Webinar On MSME And Its Schemes	20-06-2020	St Joseph's College Of Engineering
	94		Keerthana S	Mechatronics Development In Automobiles	20-06-2020	St Joseph's College Of Engineering
	95		Keerthana K	Webinar On Gateway For Higher Studies In Biotechnology	20-06-2020	St Joseph's College Of Engineering

	96		Keerthana K	Webinar On MSME And Its Schemes	20-06-2020	St Joseph's College Of Engineering
	97		Keerthana K	Webinar On Connecting The Dots Looking Forward	20-06-2020	St Joseph's College Of Engineering
	98		Manju Bhargavi S B	Webinar On Gateway For Higher Studies In Biotechnology	20-06-2020	St Joseph's College Of Engineering
	99		Manju Bhargavi S B	Webinar On Connecting The Dots Looking Forward	20-06-2020	St Joseph's College Of Engineering
	100		Manju Bhargavi S B	Webinar On Great Opportunities For Students In The Field Of Computer Applications	20-06-2020	Ssm College
	101		Mridula S	Webinar On Gateway For Higher Studies In Biotechnology	20-06-2020	St Joseph's College Of Engineering
	102		Nivedha V	Webinar On Gateway For Higher Studies In Biotechnology	20-06-2020	St Joseph's College Of Engineering
	103		Shiek Mohammed Raja	Webinar On Gateway For Higher Studies In Biotechnology	20-06-2020	St Joseph's College Of Engineering
	104		Sriram P	Webinar On Gateway For Higher Studies In Biotechnology	20-06-2020	St Joseph's College Of Engineering
	105		Sriram P	Webinar On Connecting The Dots Looking Forward	20-06-2020	St Joseph's College Of Engineering
	106		Sriram P	Webinar On Great Opportunities For Students In The Field Of Computer Applications	20-06-2020	Ssm College
	107		Sthavitha Rithu L N S	Webinar On Gateway For Higher Studies In Biotechnology	20-06-2020	St Joseph's College Of Engineering
	108		Supriya A	Webinar On Gateway For Higher Studies In Biotechnology	20-06-2020	St Joseph's College Of Engineering
	109		Yuvaraaj S A	Webinar On Gateway For Higher Studies In Biotechnology	20-06-2020	St Joseph's College Of Engineering
	110		Yuvaraaj S A	Webinar On Connecting The Dots Looking Forward	20-06-2020	St Joseph's College Of Engineering
	111		Yuvaraaj S A	Mechatronics Development In Automobiles	20-06-2020	St Joseph's College Of Engineering
	112		Jayasri K	Webinar On Yoga Yagna	21-06-2020	National Engineering College
	113		Keerthana S	Webinar On Yoga Yagna	21-06-2020	National Engineering College

	114		Sriram P	Webinar On Yoga Yagna	21-06-2020	National Engineering College
	115		Keerthana K	Webinar On International Technical Webinar On Advancement In Biotechnology	22-06-2020	St Joseph's College Of Engineering
	116		Keerthana S	Webinar On International Technical Webinar On Advancement In Biotechnology	22-06-2020	St Joseph's College Of Engineering
	117		Kumaresan R	Webinar On International Technical Webinar On Advancement In Biotechnology	22-06-2020	St Joseph's College Of Engineering
	118		Manju Bhargavi S B	Webinar On Self Target Neural Agents	22-06-2020	St Joseph's College Of Engineering
	119		Mridula S	Webinar On International Technical Webinar On Advancement In Biotechnology	22-06-2020	St Joseph's College Of Engineering
	120		Nivedha V	Webinar On International Technical Webinar On Advancement In Biotechnology	22-06-2020	St Joseph's College Of Engineering
	121		Sreemalya Chaterjee	Webinar On International Technical Webinar On Advancement In Biotechnology	22-06-2020	St Joseph's College Of Engineering
	122		Sriram P	Webinar On International Technical Webinar On Advancement In Biotechnology	22-06-2020	St Joseph's College Of Engineering
	123		Sriram P	Webinar On Career In Design Automation	22-06-2020	Chennai Institute Of Technology
	124		Sriram P	Webinar On Applied Artificial Intelligence	22-06-2020	Francis Xavier Engineering College
	125		Sriram P	Webinar On How To Crack The Aptitude Test	22-06-2020	Panimalar Engineering College
	126		Sriram P	Webinar On Self Target Neural Agents	22-06-2020	St Joseph's College Of Engineering
	127		Sruthi R	Webinar On International Technical Webinar On Advancement In Biotechnology	22-06-2020	St Joseph's College Of Engineering
	128		Supriya A	Webinar On International Technical Webinar On Advancement In Biotechnology	22-06-2020	St Joseph's College Of Engineering
	129		Yuvaraaj S A	Webinar On International Technical Webinar On Advancement In Biotechnology	22-06-2020	St Joseph's College Of Engineering
	130		Yuvaraaj S A	Webinar On Nuclear Physics	22-06-2020	Dhanalakshmi Srinivasan College
	131		Yuvaraaj S A	Webinar On Self Target Neural Agents	22-06-2020	St Joseph's College Of Engineering

	132		Ayisha T	Webinar On Radiation Physics	23-06-2020	St Joseph's College Of Engineering
	133		Keerthana K	Webinar On Radiation Physics	23-06-2020	St Joseph's College Of Engineering
	134		Keerthana S	Webinar On Radiation Physics	23-06-2020	St Joseph's College Of Engineering
	135		Supriya A	Webinar On Radiation Physics	23-06-2020	St Joseph's College Of Engineering
	136		Yuvaraaj S A	Webinar On Radiation Physics	23-06-2020	St Joseph's College Of Engineering
	137		Yuvaraaj S A	Webinar On Gas Dynamics And Space Propulsion	23-06-2020	Francis Xavier Engineering College
	138		Abinesh A R	Webinar On Covid-19: Methods For Detection, Prevention, Response And Control	24-06-2020	Who
	139		Ajin Biju	Webinar On Covid-19 : A New Pandora's Box To Close	24-06-2020	St Joseph's College Of Engineering
	140		Ayisha T	Webinar On Covid-19 : A New Pandora's Box To Close	24-06-2020	St Joseph's College Of Engineering
	141		Barathkumar N	Webinar On Covid-19 : A New Pandora's Box To Close	24-06-2020	St Joseph's College Of Engineering
	142		Dishit Rajput N	Webinar On Covid-19 : A New Pandora's Box To Close	24-06-2020	St Joseph's College Of Engineering
	143		Jayasri K	Webinar On Covid-19 : A New Pandora's Box To Close	24-06-2020	St Joseph's College Of Engineering
	144		Keerthana K	Webinar On Covid-19 : A New Pandora's Box To Close	24-06-2020	St Joseph's College Of Engineering
	145		Keerthana S	Webinar On Covid-19 : A New Pandora's Box To Close	24-06-2020	St Joseph's College Of Engineering
	146		Kumaresan R	Webinar On Covid-19 : A New Pandora's Box To Close	24-06-2020	St Joseph's College Of Engineering
	147		Kumaresan R	Webinar On Data Visualization Towards Data Science	24-06-2020	Francis Xavier Engineering College
	148		Manju Bhargavi S B	Webinar On Data Visualization Towards Data Science	24-06-2020	Francis Xavier Engineering College
	149		Priyadharshini	Webinar On Covid-19 : A New Pandora's Box To Close	24-06-2020	St Joseph's College Of Engineering

	150		Shiek Mohammed Raja	Webinar On Covid-19 : A New Pandora's Box To Close	24-06-2020	St Joseph's College Of Engineering
	151		Sriram P	Webinar On Covid-19 : A New Pandora's Box To Close	24-06-2020	St Joseph's College Of Engineering
	152		Supriya A	Webinar On Covid-19 : A New Pandora's Box To Close	24-06-2020	St Joseph's College Of Engineering
	153		Yuvaraaj S A	Webinar On Covid-19 : A New Pandora's Box To Close	24-06-2020	St Joseph's College Of Engineering
	154		Yuvaraaj S A	Webinar On Data Visualization Towards Data Science	24-06-2020	Francis Xavier Engineering College
	155		Yuvaraaj S A	An 10t Forecast That's Sunny And Clear	24-06-2020	St Joseph's College Of Engineering
	156		Manju Bhargavi S B	Webinar On The Growing Virtual World	25-06-2020	St Joseph's College Of Engineering
	157		Manju Bhargavi S B	Webinar On Scope Of Machine Learning And Automotive Industry	25-06-2020	Francis Xavier Engineering College
	158		Manju Bhargavi S B	Webinar On Data Analysis	25-06-2020	Mahendra Engineering College
	159		Manju Bhargavi S B	Webinar On Regession Modelling	25-06-2020	Francis Xavier Engineering College
	160		Sriram P	Webinar On The Growing Virtual World	25-06-2020	St Joseph's College Of Engineering
	161		Sriram P	Webinar On How To Start Career On Cyber Security And Awarness On Cyber Crimes	25-06-2020	Nawab Shah Akcet
	162		Sriram P	Webinar On Scope Of Machine Learning And Automotive Industry	25-06-2020	Francis Xavier Engineering College
	163		Yuvaraaj S A	Webinar On The Growing Virtual World	25-06-2020	St Joseph's College Of Engineering
	164		Yuvaraaj S A	Webinar On Data Analysis	25-06-2020	Mahendra Engineering College
	165		Yuvaraaj S A	Webinar On Scope Of Machine Learning And Automotive Industry	25-06-2020	Francis Xavier Engineering College
	166		Ajin Biju	Webinar On Electrical Vehicles - Can Legislation Keep Up With Technology	26-06-2020	St Joseph's College Of Engineering
	167		Jayasri K	Webinar On Electrical Vehicles - Can Legislation Keep Up With Technology	26-06-2020	St Joseph's College Of Engineering

	168		Keerthana S	Webinar On Electrical Vehicles - Can Legislation Keep Up With Technology	26-06-2020	St Joseph's College Of Engineering
	169		Sriram P	Webinar On Electrical Vehicles - Can Legislation Keep Up With Technology	26-06-2020	St Joseph's College Of Engineering
	170		Jayakrishna S V	Webinar On Microbiome- Perceptions And Perspectives	27-06-2020	Biotechnika
	171		Kumaresan R	Webinar On English For Professional Communication	27-06-2020	Mookambigai College Of Engineering
	172		Manju Bhargavi S B	Webinar On English For Professional Communication	27-06-2020	Mookambigai College Of Engineering
	173	IT B	Priyadarshini N	One Day Programme On Tech Talk Combo	06-12-2020	St. Joseph's College Of Engineering
	174			One Day Programme On Recent Trends In Cyber Crime	13-06-2020	St. Joseph's College Of Engineering
	175			One Day Programme On Diverse Innovation To Learn English	27-06-2020	St. Joseph's College Of Engineering
	176		Princy Jovitta	Digital Initiatives For Loss Control In Service Sector	06-12-2020	St.Joseph's College Of Engineering
	177			Sneak Peak On Blockchain	06-12-2020	St.Joseph's College Of Engineering
	178			Recent Trends In Cyber Crime	13/6/2020	St.Joseph's College Of Engineering
	179			Blockchain And Its Developing Tools	29/6/2020	Crescent Institute Of Science And Technology
	180		Madhumitha G U	Sneak Peek On Block Chain Webinar	06-12-2020	Department of IT, St. Joseph's college of Engineering
	181			Webinar On Edii-Tn	17-06-2020	Anna university regional campus, Tirunelveli
	182			Webinar On Startups And Management	22-06-2020	Anna university regional campus, Tirunelveli
	183			Webinar On Covid-19 A New Pandora'S Box To Close	24-06-2020	Department of CSE ,St.Joseph's college of Engineering
	184			Webinar On Business Model Canvas	26-06-2020	AURCT-IEDP hub,anna university regional campus,tirunelveli

	185			Webinar On Diverse Innovation To Learn English	27-06-2020	Department of IT, St. Joseph's college of Engineering
	186			Webinar On Success Secrets Of Your Carriers	27-06-2020	St Joseph's college of engineerinS
	187			Webinar On Block Chain And Its Developing Tools	29-06-2020	B S abdul Rahman crescent institute of science and technologies
	188	Nivetha N		Digital Initiatives For Loss Control In Service Sectors	06-12-2020	St.Joseph's College of Engineering,Chennai
	189			Sneak Peak On Blockchain	06-12-2020	St.Joseph's College of Engineering,Chennai
	190			Recent Trends In Cyber Crime	13-06-2020	St.Joseph's College of Engineering,Chennai
	191			Audio Loudness-Why Is It Suddenly Such A Hot Topic?	15-06-2020	St.Joseph's Institute of Technology,Chennai
	192			Data Cubes As A Paradigm For Serving Big Spatio-Temporal Data	23-06-2020	St.Joseph's Institute of Technology,Chennai
	193			An Introduction To The Internet Of Things	24-06-2020	St.Joseph's Institute of Technology,Chennai
	194			Blockchain And Its Developing Tools	29-06-2020	Crescent Institute of Science and Technology,Chennai
	195			Rebitha		Sneak Peek On Block Chain Webinar
	196	Webinar On Edii-Tn	17-06-2020			Anna university regional campus, Tirunelveli
	197	Webinar On Startups And Managenent	22-06-2020			Anna university regional campus, Tirunelveli
	198	Webinar On Covid-19:Anew Pandora'S Box To Close	24-06-2020			Department of CSE ,St.Joseph's college of Engineering
	199	Webinar On Business Model Canvas	26-06-2020			AURCT-IEDP hub,anna university regional campus,tirunelveli
	200	Webinar On Diverse Innovation To Learn English	27-06-2020			Department of IT, St. Joseph's college of Engineering
	201	Webinar On Success Secrets Of Your Carriers	27-06-2020			St.Joseph's College of Engineering,Chennai

	202			Webinar On Block Chain And Its Developing Tools	29-06-2020	B S abdul Rahman crescent institute of science and technologies
	203		Kishore S S	Sneak Peek On Block Chain Webinar	06-12-2020	Department of IT, St. Joseph's college of Engineering
	204			Webinar On Startups And Managemnet	22-06-2020	Anna university ,regional campus, Tirunelveli
	205			Webinar On Covid-19:Anew Pandora'S Box To Close	24-06-2020	Department of CSE ,St.Joseph's college of Engineering
	206			Webinar On Business Model Canvas	26-06-2020	AURCT-IEDP hub,anna university regional campus,tirunelveli
	207			Webinar On Diverse Innovation To Learn English	27-06-2020	Department of IT, St. Joseph's college of Engineering
	208			Webinar On Block Chain And Its Developing Tools	29-06-2020	B S abdul Rahman crescent institute of science and technologies
	209			Manoj S	Webinar On Diverse Innovation To Learn English	27-06-2020
	210	CSE C	Sylviya J	Bec	08.06.2019	Cambridge University
	211			Python Programming	11.06.2020	Anjalai Ammal Mahalingam Engg College
	212			Ethical Hacking	24.06.2020	St. Joseph's College of Engineering
	213			Piezoelectric Based Energy Harvesting Techniques	03.06.2020	Mohamed Sathak AJ College of Engineering
	214			Community Health Problems And Challenges	29.06.2020	Jeppiar Engineering College
	215			Webinar On Bio-Diversity	05.06.2020	Sairam institute of technology
	216			Material Characterisation Techniques	29.06.2020	St.Joseph's institute of technology
	217		Sudarshni R	Piezoelectric Based Energy Harvesting Techniques	03.06.2020	Mohamed Sathak AJ College of Engineering
	218			Study Of Switched Mode Power Supply	18.06.2020	St.joseph college of Engineering

	219		C. Vijay adhira	Study Of Switched Mode Power Supply	18.06.2020	Mohamed Sathak AJ College of Engineering
	220			Scope Of Employability For Future Generation	17.06.2020	st.joseph's group of institutions
	221			Ethical Hacking	24-06-2020	st. Joseph's college of engineering
	222			Soft Skills In The Age Of Tech Skills	28-06-2020	IEDC college of engineering
	223		R.santhosh	Piezoelectric Based Energy Harvesting Techniques	03.06.2020	Mohamed Sathak AJ College of Engineering
	224			Ethical Hacking	24-06-2020	St.joseph college of Engineering
	225			Webinar On Python Programming	11.06.2020	Anjalai Ammal Mahalingam Engineering College
	226			Community Health Problems And Challenges	29.06.2020	Jeppiar engineering college
	227		Vidhyalakshmi R G	Webinar On Python Programming	11.06.2020	Anjalai Ammal Mahalingam Engineering College
	228			Bec	08.06.2019	Cambridge University
	229			Ethical Hacking	24.06.2020	St. Joseph's College of Engineering
	230			Piezoelectric Based Energy Harvesting Techniques	03.06.2020	Mohamed Sathak AJ College of Engineering
	231			Community Health Problem And Challenges	29.06.2020	Jeppiar engineering college
	232			Webinar On Bio-Diversity	05.06.2020	Sri Sairam institute of technology
	233			Material Characterisation Techniques	29.06.2020	St.Joseph's Institute of technology
	234		Sanjana V	Piezoelectric Based Energy Harvesting Techniques	03.06.2020	Mohamed Sathak AJ College of Engineering
	235			Webinar On Python Programming	11.06.2020	Anjalai Ammal Mahalingam Engineering College

	236			Ethical Hacking	24.06.2020	St. Joseph's College of Engineering
	237			Community Health Problem And Challenges	29.06.2020	Jeppiar Engineering College
	238			Webinar On Bio-Diversity	05.06.2020	Sairam institute of technology
	239			Material Characterisation Techniques	29.06.2020	St.Joseph's institute of technology
	240		samudrala sai praneeth	Ethical Hacking	24-06-2020	St. Joseph's College of Engineering
	241		Vithyashree A	Piezoelectric Based Energy Harvesting Techniques	03.06.2020	Mohamed Sathak AJ College of Engineering
	242			Webinar On Python Programming	11.06.2020	Anjalal Ammal Mahalingam Engineering College
	243		K Sowmiya	Piezoelectric Based Energy Harvesting Techniques	03.06.2020	Mohamed Sathak AJ College Of Engineering
	244			World Environment Day-"Biodiversity"	05.06.2020	Sri Sairam Institution of Technology
	245			Aptitude,Shortcuts And Speed Maths	08.06.2020	St Joseph's college of engineering
	246			Webinar On Self Development	09.06.2020	St Joseph's college of engineering
	247			Webinar On Cyber Security	10.06.2020	St Joseph's college of engineering
	248			Webinar On Python Programming	11.06.2020	Anjalai Ammal Mahalingam Engineering College
	249			Webinar On Google Forms And Drives	12.06.2020	St Joseph's college of engineering
	250			Deep Learning-Based Video Analytics For Surveillance Application	15.06.2020	St Joseph's college of engineering
	251			Webinar On Hr Conclave2020	17.06.2020	St Joseph's college of engineering
	252			Webinar On Ethical Hacking And Cyber Security	24.06.2020	St Joseph's college of engineering

	253		Sasikala V	Webinar On Self Taught Neural Agents	22.06.2020	St.Joseph's College of Engineering
	254			Webinar On Python Programming	11.06.2020	Anjalai Ammal Mahalingam Engineering College
	255			Webinar On Self Development	09.06.2020	St.Joseph's College of Engineering
	256			Webinar On Cyber Security	10.06.2020	St.Joseph's College of Engineering
	257			Webinar On Aptitude Shortcuts And Speed Maths	08.06.2020	St.Joseph's College of Engineering
	258			Webinar On Piezoelectric Based Energy Harvesting Techniques	03.06.2020	Mohammed sathak AJ College of Engineering
	259			Webinar On Study Of Switched Mode Power Supply	18.06.2020	Mohammed sathak AJ College of Engineering
	260			Shafiqur Rahman	Ethical Hacking	24.6.2020
	261		V.VASANTH	Amazon Web Series	10.06.2020	RMK ENG CLG
	262			Electrical Vehicle	10.06.2020	ST.JOSEPH'S CLG
	263			Environment And Ecosystem	10.06.2020	AYYA NADAR CLG
	264			Sustainable Development	11.06.2020	holy cross clg
	265			Where Is Electricity	11.06.2020	st.Joseph's
	266			Composite Manufactures	4.06.2020	Francis xavier
	267			Role Of Language	12.06.2020	st.Joseph's
	268			Exploring Google Forms	12.06.2020	st.Joseph's
	269			Protection And Control Fundamentals	12.06.2020	st.Joseph's

	270			Covid Awareness	13.06.2020	rajiv Gandhi university
	271			Mechical Webinar	13.06.2020	Francis xavier
	272			The Bridges	13.06.2020	Mohammed shatak aj college
	273			Protocols For Reopen And Function Library	13.06.2020	ola
	274			Virology Of Hiv	13.06.2020	svce
	275			Insight Of Data Science	13.06.2020	RMk Eng clg
	276			Combustion And Its Diagonotics	13.06.2020	Francis xavier
	277			Printed Circuit	13.06.2020	st.Joseph's
	278			Fourth State Of Matter	13.06.2020	chennai institute of tech
	279			Techinal Webinar Series	13.06.2020	Francis xavier
	280			Visual Place Mobile Robot	14.06.2020	st.Joseph's
	281			Pedagogical Innovation	14.06.2020	ayya Nadar clg
	282			Engineering Tmr	15.06.2020	abp education
	283			Expertise Global	15.06.2020	sri sai ram
	284			Artificial Intelligence	15.06.2020	oriental institute
	285			Key To Success	14.06.2020	Francis xavier
	286			Application Of Signal	16.06.2020	Francis xavier

	287		Datascience	15.06.2020	mahendhra institute
	288		Oveeview Of Ai And Automotive	01.06.2030	ST.JOSEPH'S CLG
	289		What Is Electrical Energy	02.06.2020	St.JOSPEHS CLG
	290		Solar And Renewable Energy	03.06.2020	St.Joseph's clg
	291		Webinar Transaction Analysis	04.06.2020	alagappa university
	292		Biodiversity	04.06.2020	ayya Nadar janaki ammal clg
	293		Piezo Electric	04.06.2020	Mohammed shatak ah clg
	294		Classroom To Construction Site	05.06.2020	Peri institute of technology
	295		Perspective On Vaccine Development	06.06.2020	vinayaga missions
	296		Role Of Stem In Modern Education	06.06.2020	ST.JOSEPH'S CLG
	297		Pursuing Higher Studies In Abroad	06.06.2020	Francis Xavier Eng clg
	298		Busting Myths Of Project	06.06.202	st.pious x degree clg
	299		Biotech Webinar	07.07.2020	biotecnika and bicon academy
	300		My Journey On How I Made It Through Ee	07.06.2020	ST.JOSEPH'S CLG
	301		An Insight On Interview	06.07.2020	prathyusha Eng clg
	302		Aptitude Shortcuts Maths	08.06.2020	ST.JOSPEHS CLG
	303		Visual Perception Of Robots	08.06.2020	ST.JOSEPH'S CLG

	304			Direction To Success	08.06.2020	ST.JOSEPH'S INSTITUTE OF TECH
	305			Self Development	09.06.2020	ST.JOSEPH'S CLG
	306			Civil Engineering	09.06.2020	vidyavardhaka CLg of eng
	307			Insight Of Deep Learning	09.06.2020	st.Joseph's institute
	308			Automatic To Autonomous	09.06.2020	st.Joseph's clg
	309			Solid Waste Management	05.06.2020	school of arts and science
	310			Biodiversity	09.06.2020	sai ram
	311			Climate Change And Sustainability	10.06.2020	vidyavardhaka clg of engineering
	312			Awareness On Ethical Hacking	10.06.2020	st.Joseph's CLG
	313			Ardino Robot	15.06.2020	st.Joseph's
	314			Deep Learning	15.06.2020	st.Joseph's
	315			My Experiences Featuring Our Alumini	17.06.2020	st.Joseph's
	316			Large Scale Manufacturing	17.06.2020	Francis xavier
	317			Python Webinat	17.06.2020	anjali ammal Eng clg
	318			Material Characteriazation	18.06.2020	Francis xavier
	319			Deep Learning	18.06.2020	st.Joseph's
	320			Risk Management In Projects	18.06.2020	chennai institute of technology

	321			Artificial Intelligence	19.06.2020	narsimmha reddy Eng clg
	322			Industrial Application Of Robust Design	19.06.2020	Francis xavier
	323			Study Of Switch Mode	18.06.2020	Mohammed shtak CLG
	324			Biotech Webinar	18.06.2020	dhanapalan CLG
	325			Research And Developemnt	15.06.2020	RAI UNIVERSITY
	326			Mental Health	07.06.2020	ALAGAPPA UNIVERSITY
	327			Success To Future	17.06.2020	SRM valliammai
	328			Recent Trends In Automobile Engineering	19.06.2020	mahendra institute of technology
	329			Programming Language	19.06.2020	st.Joseph's
	330			Career Guidance	20.06.2020	st.Joseph's clg
	331			Insight Of Fundamental Chemistry	20.06.2020	cmp degree clg
	332			Career Awareness	20.06.2020	ayya nadar clg
	333		Sethumadhavan p	Overview Of Ai	01.06.2020	St.Joseph's College of Engineering
	334		Sethumadhavan p	What Is Electrical Engineering	02.06.2020	St.Joseph's College of Engineering
	335		Sethumadhavan p	Piezoelectric Based Energy	03.06.2020	mohamed sathak aj college
	336		Sethumadhavan p	Solar And Renewable Energy	03.06.2020	St.Joseph's College of Engineering
	337		Sethumadhavan p	Nalam Tharum Iyarkai Valam	05.06.2020	amarvaathi college

	338			Combustion And Diagnostic	05.06.2020	francis xavier college
	339			Vaccine Development Of Covid-19	06.06.2020	vinayaka missions variyar college
	340			Role Of Stem	06.06.2020	St.Joseph's College of Engineering
	341			An Insight Of Interview	06.06.2020	prathyusha college
	342			My Journey Through Electrical Engineering	07.06.2020	St.Joseph's College of Engineering
	343			Aptitude Shortcuts And Speed Maths	08.06.2020	St.Joseph's College of Engineering
	344			Future Electric Grid	08.06.2020	Chennai institute of technology
	345			Visual Perception Of Robots	08.06.2020	St.Joseph's College of Engineering
	346			Direction To Success	08.06.2020	St.Joseph's College of technology
	347			Self Development	08.06.2020	St.Joseph's College of Engineering
	348			Automatic Industrial Vehicles	09.06.2020	st joseph's college of engineering
	349			Solid Waste Management Webinar	05.06.2020	school of arts and science
	350			Bio Diversity	05.06.2020	srm college
	351			Graduate As Employable Engineer	10.06.2020	Chennai institute of technology
	352			Ethical Hacking And Cyber Security	10.06.2020	St.Joseph's College of Engineering
	353			Electric Vehides Charging	10.06.2020	St.Joseph's College of Engineering
	354			Transdisciplinary Research	11.06.2020	holy cross college

	355			Where Is Electricity?	11.06.2020	St.Joseph's College of Engineering
	356			From Grid To Fog Cloud	11.06.2020	St.Joseph's College of Engineering
	357			Exploring Google Forms And Drive	12.06.2020	St.Joseph's College of Engineering
	358			Role Of Language As Ultimate	12.06.2020	St.Joseph's College of Engineering
	359			Protection And Control Fundamentals	12.06.2020	St.Joseph's College of Engineering
	360			Virtual Zumba Session	13.06.2020	holistic college
	361			Machining Of Alloys	13.06.2020	francis xavier college
	362			Virology Of Hiv	13.06.2020	sri venkateswara college
	363			Circuit Board Designing	13.06.2020	st.joseph's college of engineering
	364			Socio Techno Preach	13.06.2020	national engineering college
	365			Research Skills-Key To Success	13.06.2020	francis xavier college
	366			Visual Place Recognition	14.06.2020	St.Joseph's College of Engineering
	367			Gender Barriers And Leadership	12.06.2020	lords college
	368			Outline Of Robots	15.06.2020	St.Joseph's College of Engineering
	369			Global Perspective	15.06.2020	sai ram college
	370			Centre For Tamil Culture	15.06.2020	alagappa college
	371			Deep Learning	15.06.2020	St.Joseph's College of Engineering

	372			Insight Of Data Science	14.06.2020	ieee students branch
	373			Insight Of Data Science For Engineers	14.06.2020	r.m.k college
	374			Civil Services	17.06.2020	St.Joseph's College of Engineering
	375			Crack The Carrier Secret	17.06.2020	srm valliammai college
	376			Social Media Is Not Everything	17.06.2020	St.Joseph's College of Engineering
	377			Role Of Chemistry In Modern World	17.06.2020	panimalar college
	378			Hr Conclave	17.06.2020	St.Joseph's College of Engineering
	379			Python Programming	11.06.2020	anjalai ammala mahalingam college
	380			Large Scale Manufacturing	17.06.2020	francis xavier college
	381			A Walk Through Deep Learning	18.06.2020	St.Joseph's College of Engineering
	382			Study Of Switched Mode Power Supply	18.06.2020	mohamed shatak college
	383			Bio Active Natural Products	17.06.2020	dhanapalan college of arts and science
	384			Great Opportunity In Field Of Computer	20.06.2020	ssm college of arts and science
	385			Mechatronics Department In Automobiles	20.06.2020	St.Joseph's College of Engineering
	386			Membership Benefit Of IEEE	19.06.2020	janson institute of technology
	387			Emerging Trends In IoT Sensor	22.06.2020	sri ranganatha institute of technology
	388			Self Taught Neural Agent	22.06.2020	St.Joseph's College of Engineering

	389		Digital Marketing	20.06.2020	st.gonsalo garcia college
	390		Mental Health And Wellness During Covid-19	20.06.2020	alagappa university
	391		Define Success For Yourself	20.06.2020	ieee students branch
	392		Ai Application	22.06.2020	R.M.D engineering college
	393		A Lot Forecast	24.06.2020	St.Joseph's College of Engineering
	394		How To Start Carrier In Cyber Security	25.06.2020	ieee students branch
	395		Advanced Medical For Bio Medical Devices	24.06.2020	sri venkateswara college
	396		Growing Virtual Grid	25.06.2020	St.Joseph's College of Engineering
	397		Materials Engineering And Technology	22.06.2020	AVIT
	398		Heat Transfer Techniques	24.06.2020	chalapathi institute of technology
	399		Career Enhancement With leee	24.06.2020	ieee pune section
	400		Role Of Automation Techniques	19.06.2020	St.Joseph's College of Engineering
	401		Cyber Security	23.06.2020	knowledge xchange community
	402		Electric Vehides	26.06.2020	St.Joseph's College of Engineering
	403		Covid-19 Therapeutics	26.06.2020	presidency college
	404		Carrier Opportunity	26.06.2020	dhempe college of arts and science
	405		Indian Culture	26.06.2020	modern college

	406			Machine Learning	27.06.2020	St.Joseph's College of Engineering
	407			Calmness In World Of Choas	28.06.2020	SIIMS
	408			Fdp	28.06.2020	bharath institute
	409			Importance Of Women In Engineering	27.06.2020	St.Joseph's College of Engineering
	410		Sandeep S	Piezoelectric Based Energy Harvesting Techniques	03.06.2020	Mohamed Sathak AJ College of Engineering
	411		Sandeep S	Ethical Hacking	24.06.2020	St.Joseph college of Engineering
	412		Shrinithi G C	Piezoelectric Based Energy Harvesting Techniques	03.06.2020	Mohammed Sathak AJ College of Engineering
	413			Study Of Switched Mode Power Supply	18.06.2020	St.Joseph's College of Engineering
	414		PA.Saravanapandian	Pieoelectric	3.06.2020	Mohammad sathak
	415			Ethical Hacking	24.06.2020	st.josephcollege of engineering
	416			Solar And Renewable Energy	3.06.2020	st.joseph college of engineering
	417		V.VASANTH	Great Opportunity In Computer	20.06.2020	SSM CLG
	418			Hr Conclave	20.06.2020	st.Joseph's
	419			Project To Product Design	20.06.2020	Hindustan clg
	420			lot Trends	22.06.2020	Sri ranganadhar clg
	421			E Business	20.06.2020	lasms
	422			Low Cost Solar Air Collecror	22.06.2020	Francis xavier

	423			Mental Health On Covid 19	07.06.2020	alagappa university
	424			Covid 19	22.06.2020	abp education
	425			Biowebinar Research Article	22.06.2020	Sri akilandeswari women's clg
	426			Gas Turbine And Space Propulation	23.06.2020	Francis xavier
	427			Developing Alloy	24.06.2020	Francis Xavier
	428			Crack TnpSC Exam	24.06.2020	rathinam technical campus
	429			Webinar Matlab	23.06.2020	matlab
	430			lot Forcast	24.06.2020	st.Joseph's
	431			Heat Transfer	25.06.2020	chalapathi institute of engineering
	432			Data Analytics	25.06.2020	mahendra institute
	433			Regression Modelling	25.06.2020	Francis xavier
	434			Scope Of Machine Learning	25.06.2020	Francis xavier
	435			How To Crack Career In Cyber Security	25.06.2020	nawab shah Alam clg
	436			Webinar On Covid19	25.06.2020	st.Joseph's
	437			Non Wire Alternatives	25.06.2020	st.Joseph's
	438			Renewable Energy	25.06.2020	Francis xavier
	439			Sustainable Low Cost Carbon Nanomaterial	26.06.2020	meenakshi gov arts

	440			Application Of Mathematics	26.06.2020	vidyavardhaka college
	441			Metal Ligand	26.06.2020	ayya nadar clg
	442			Material Engineering	26.06.2020	aarupadai veedu institute
	443			Media And Literature On Covid19	26.06.2020	RBattal arts science
	444			IEEE Publications	26.06.2020	IEEE women's in engineering
	445			Electric Vehicles	26.06.2020	st.Joseph's
	446			Role Of Automation	27.06.2020	st.Joseph's
	447			Trends In Aerospace	27.06.2020	Francis Xavier
	448			Basics Of Backend	27.06.2020	rathinam technical campus
	449			Role Of IoT	27.06.2020	Francis xavier
	450			Career Opportunities	27.06.2020	dhempe college of arts
	451			Energy Management In Building	27.06.2020	Francis xavier
	452			Indian Culture	27.06.2020	modern college
	453			Data Science	27.06.2020	IEEE branch nawab clg
	454			English For Profession	27.06.2020	mookambigai clg
	455			Machine Learning	27.06.2020	st.Joseph's
	456			Electrical Vehicles	28.06.2020	Francis xavier

	457			Web Series	28.06.2020	ola academy
	458			Importance Of Engineering	27.06.2020	ieee sjce
	459			Google Cloud Platform	28.06.2020	JB INSTITUTE OF ENGINEERING
	460			Data Science	29.06.2020	FRANCIS XAVIER
	461			Health Awareness	29.06.2020	DHANALAKSHMI ENG
	462			Faculty Development	28.06.2020	bharat institute of technology
	463			Cloud Computing	27.06.2020	akilalendishwari clg
	464			Webinar On E Mobility And Solar Charging	24.06.2020	Chouksey group of colleges
	465		shireen	Webinar On The Growing Virtual Grid	25.06.2020	St. Joseph's college of engineering
	466			Webinar On Electrical Vehicles	26.06.2020	St. Joseph's college of engineering
	467			Webinar On Diverse Innovation To Learn English	27.06.2020	St. Joseph's college of engineering
	468			Webinar On Unsupervised Machine Anddeep learning	27.06.2020	St. Joseph's college of engineering
	469			Webinar On Piezoelectric Based Energy	03.06.2020	Muhammad sathak AJ college of engineering
	470			Webinar On Ethical Hacking	24.06.2020	St. Joseph's college of engineering
	471			sreyan kumar.s	Webinar On Crack The Carrier Secret	17.06.2020
	472		Webinar On Piezoelectric Based Energy		03.06.2020	Mohammad sathak AJ college of Engineering
	473		A.B Santhos kamal	Webinar On Piezoelectric Based Energy	03.06.2020	Mohammad sathak AJ college of Engineering

	474			Ethical Hacking	24.06.2020	St. Joseph's college of engineering
	475		vishnu. B	Webinar On Piezoelectric Based Energy	03.06.2020	Mohammad sathak AJ college of Engineering
	476			Ethical Hacking	24.06.2020	St. Joseph's college of engineering
	477		Santhosh. R.S	Webinar On Piezoelectric Based Energy	03.06.2020	Mohammad sathak AJ college of Engineering
	478			Ethical Hacking	24.06.2020	St. Joseph's college of engineering
	479		U Ba Boomika	Webniar On Piezoelectric Based Energy Harvesting	03.06.2020	Mohammad sathak AJ college of engineering
	480			Biodiversity	05.05.2020	Sri. sairam college of engineering
	481			Study Of Switched Mode Power Supply	18.06.2020	Mohamed sathak AJ college of engineering
	482	IT A	Mr. Anush Niranchan.A	Python Programming & Industrial Applications	06-09-2020	Ethiraj College for Women
	483		Dharani Palanivel	Awareness Of Cyber Security	06-11-2020	St. Joseph's College of Engineering
	484		Arthi charen	Awareness Of Cyber Security	06-11-2020	St. Joseph's College of Engineering
	485		Dharshini N	Awareness Of Cyber Security	06-11-2020	St. Joseph's College of Engineering
	486		Janani Ulaganathan	Awareness Of Cyber Security	06-11-2020	St. Joseph's College of Engineering
	487		D. Aishwarya	Recent Trends In Cyber Crime	13/06/2020	St. Joseph's College of Engineering
	488			Modern Web Development	17/06/2020	St. Joseph's College of Engineering
	489		Johina. L	Recent Trends In Cyber Crime	13/06/2020	St. Joseph's College of Engineering
	490			Modern Web Development	17/06/2020	St. Joseph's College of Engineering

	491			Robotic Process Automation	18/06/2020	St. Joseph's College of Engineering
	492			Deploying An App To Pcf & Aws Cloud	19/06/2020	St. Joseph's College of Engineering
	493			Diverse Innovation To Learn English	27/06/2020	St. Joseph's College of Engineering
	494	IT C	Sneha	Diverse Innovation To Learn English	27/06/2020	St. Joseph's College of Engineering
	495		K. Venkatesh	Awareness Of Cyber Security	06-11-2020	St. Joseph's College of Engineering
	496			Recent Trends In Cyber Crime	13/06/2020	St. Joseph's College of Engineering
	497		C. Sruthi	Sneak Peak On Blockchain	06-12-2020	St. Joseph's College of Engineering
	498			Diverse Innovation To Learn English	27/06/2020	St. Joseph's College of Engineering
	499			Blockchain And Its Developing Tools	29-06-2020	B.S Abdur Rahman Crescent Institute of Engineering and Technology
	500		Prince Rohan	Awareness Of Cyber Security	06-11-2020	St. Joseph's College of Engineering
	501			Sneak Peak On Blockchain	06-12-2020	St. Joseph's College of Engineering
	502			Recent Trends In Cyber Crime	13/06/2020	St. Joseph's College of Engineering
	503			Virtual Internships And Opportunities Post Covid	20-06-2020	Chalapathi Institute of Engineering and Technology
	504			How To Crack Aptitude Test	22-06-2020	Panimalar Engineering College
	505			Automated Guided Vehicle Technology	18-06-2020	JIS College of Engineering
	506			Ic Vs Hybrid Vs E-Vehicles	29/06/2020	St. Joseph's College of Engineering
	507			K. Vignesh	Awareness Of Cyber Security	06-11-2020

	508			Recent Trends In Cyber Crime	13/06/2020	St. Joseph's College of Engineering	
	509			Ic Vs Hybrid Vs E-Vehides	29/06/2020	St. Joseph's College of Engineering	
	510		Rohid Sairam	How To Crack Aptitude Test	22-06-2020	Panimalar Engineering College	
	511			Scope Of Machine Learning In Automotive Industry	25-06-2020	Francis Xavier Engineering College	
	512			Change The View On Engineering	30-06-2020	Jerusalem College of Engineering	
	513			Hr Conclave 2020-Scope Of Employability For Future Generation	17/06/2020	St. Joseph's College of Engineering	
	514			Rohini	Nlp In Data Science	20-06-2020 to 21-06-2020	St. Joseph's College of Engineering
	515				Diverse Innovation To Learn English	27/06/2020	St. Joseph's College of Engineering
	516		Sanjay S	Scope Of Machine Learning In Automotive Industry	25-06-2020	Francis Xavier Engineering College	
	517			Hr Conclave 2020-Scope Of Employability For Future Generation	17/06/2020	St. Joseph's College of Engineering	
	518			Nlp In Data Science	20-06-2020 to 21-06-2020	St. Joseph's Institute of Technology	
	519			How To Crack Aptitude Test	22-06-2020	Panimalar Engineering College	
	520			E-Content Development	16-06-2020	St. Joseph's Institute of Technology	
	521		Shradha Sridhar	Sneak Peak On Blockchain	06-12-2020	St. Joseph's College of Engineering	
	522		Shreya Sridhar	Diverse Innovation To Learn English	27/06/2020	St. Joseph's College of Engineering	
	523			Sneak Peak On Blockchain	06-12-2020	St. Joseph's College of Engineering	
	524		B. Sai sruthi	One Day Online Webdesign Webinar	06-02-2020	Litz Tech	
	525			Transition To Industry, The Trails Of An Entrepreneur, Career Opportunities, Business Intelligence, Software Testing	02-06-2020 to 06-06-2020	Chalapathi Institute of Engineering and Technology	

	526			Awareness Of Cyber Security	06-11-2020	St. Joseph's College of Engineering
	527			Entrepreneurship And Its Challenges	13-06-2020	Chalapathi Institute of Engineering and Technology
	528			The Future Of Noble Profession	14-06-2020	Sri Aurobindo Mura Group of Educational Institutions
	529			Career Path In Digital World	15-06-2020	St. Joseph's Institute of Technology
	530			Recent Trends In Cyber Crime	13/06/2020	St. Joseph's College of Engineering
	531			Sneak Peak On Blockchain	06-12-2020	St. Joseph's College of Engineering
	532			Knowledge Is Beyond What You See	17-06-2020	St. Joseph's Institute of Technology
	533			Hr Conclave 2020-Scope Of Employability For Future Generation	17-06-2020	St. Joseph's College of Engineering
	534			Nlp In Data Science	20-06-2020 to 21-06-2020	St. Joseph's Institute of Technology
	535			Virtual Internships And Opportunities Post Covid	20-06-2020	Chalapathi Institute of Engineering and Technology
	536			How To Crack Aptitude Test	22-06-2020	Panimalar Engineering College
	537			Scope Of Machine Learning In Automotive Industry	25-06-2020	Francis Xavier Engineering College
	538			Diverse Innovation To Learn English	27/06/2020	St. Joseph's College of Engineering
	539		T.S. Varsha	Recent Trends In Cyber Crime	13/06/2020	St. Joseph's College of Engineering
	540		Shivani I	Ic Vs Hybrid Vs E-Vehicles	29/06/2020	St. Joseph's College of Engineering
	541			Change The View On Engineering	30-06-2020	Jerusalem College of Engineering
	542			Diverse Innovation To Learn English	27/06/2020	St. Joseph's College of Engineering
	543			Scope Of Machine Learning In Automotive Industry	25-06-2020	Francis Xavier Engineering College

	544			How To Crack Aptitude Test	22-06-2020	Panimalar Engineering College
	545			Virtual Internships And Opportunities Post Covid	20-06-2020	Chalapathi Institute of Engineering and Technology
	546			Hr Conclave 2020-Scope Of Employability For Future Generation	17-06-2020	St.Joseph's College of Engineering
	547			Nlp In Data Science	20-06-2020 to 21-06-2020	St. Joseph's Institute of Technology
	548			Recent Trends In Cyber Crime	13/06/2020	St. Joseph's College of Engineering
	549			Knowledge Is Beyond What You See	17-06-2020	St. Joseph's Institute of Technology
	550			Sneak Peak On Blockchain	06-12-2020	St. Joseph's College of Engineering
	551			Career Path In Digital World	15-06-2020	St. Joseph's Institute of Technology
	552			Awareness Of Cyber Security	06-11-2020	St. Joseph's College of Engineering
	553	CSE A	Harini.R	Business Etiquette	15-06-2020	Cambridge assessment
	554			Ethical Hacking	24-06-2020	St. Joseph's College of Engineering
	555		Charuchitra.T	E-Mail Etiquette	06-08-2020	Cambridge assessment
	556			Hr Conclave 2020-Scope Of Employability For Future Generation	17-06-2020	St.Joseph's College of Engineering
	557			Ic Vs Hybrid Vs E-Vehicles	29-06-2020	St.Joseph's College of Engineering
	558		Asha S	Hr Conclave 2020-Scope Of Employability For Future Generation	17-06-2020	St.Joseph's College of Engineering
	559		M.Elakkiya	Applied Deep Learning	14-06-2020	Indian Servers
	560			Hr Conclave 2020-Scope Of Employability For Future Generation	17-06-2020	St.Joseph's College of Engineering
	561			Ic Vs Hybrid Vs E-Vehicles	29-06-2020	St.Joseph's College of Engineering

	562		R.Harini	Career Opportunities In Electronics And Communication Engineering,	13-06-2020	VELS Institute of Science Technology and Advance Studies
	563			Applied Deep Learning	14-06-2020	Indian servers
	564		Bharath Kumar T	Cloud And Data Center	15-06-2020	Jeppiaar Engineering College
	565			Ethical Hacking	17-06-2020	St.Joseph's College of Engineering
	566		A. Beautsmin	Artificial Intelligence	15-06-2020 to 20-06-2020	Sathyabama Institute of Science and Technology
	567		V. Febi	Artificial Intelligence	15-06-2020 to 20-06-2020	Sathyabama Institute of Science and Technology
	568			Applied Deep Learning	14-06-2020	Indian Servers
	569		S. Jeevananthan	Ethical Hacking	17-06-2020	St.Joseph's College of Engineering
	570			Cloud And Data Center	15-06-2020	Jeppiaar Engineering College
	571		G.Ebenezer Viswas	Serendipity In Chemistry-Role Of Observation And Cogitation In Science	30-06-2020	SCAD Polytechnic College
	572		R.Jane Sanjeevini	Ethical Hacking	24-06-2020	St.Joseph's College of Engineering
	573			Hr Conclave 2020-Scope Of Employability For Future Generation	17-06-2020	St.Joseph's College of Engineering
	574		Jenie Joseph	Ethical Hacking	24-06-2020	St.Joseph's College of Engineering
	575			Hr Conclave 2020-Scope Of Employability For Future Generation	17-06-2020	St.Joseph's College of Engineering
	576		Karthiga R	Ethical Hacking	24-06-2020	St.Joseph's College of Engineering
	577			Applied Deep Learning	14-06-2020	Indian Servers
	578		Anjana V	Ethical Hacking	24-06-2020	St.Joseph's College of Engineering
	579		Aravind J	Upssc Preparation	29-06-2020	Loyola ICAM College of Engineering

	580		Gouthamen s	Overcoming Challenges In Taking Online Classes	06-02-2020	Jepppiar Engineering College
	581			Role Of Engineers In Medicalfield-Medical Imageing	06-03-2020	Sir Issac Newton College
	582		K.Ana Jessica	Applied Deep Learning	14-06-2020	Indian Servers
	583			Data Science And Application	06-10-2020	Mohammed Sathak College Of Engineering
	584			Role Of Engineers In Medical Field	06-11-2020	SIES
	585			Basics Of Artificial Neural Network	15-06-2020	Mookambigai College of Engineering
	586		S.Jashwanthi	Applied Deep Learning	14-06-2020	Indian Servers
	587			Hr Conclave 2020-Scope Of Employability For Future Generation	17-06-2020	St.Joseph's College of Engineering
	588		M.S.Giridharan	Industrial Revolution 4.0 On A.I	29-06-2020	Jepppiar Engineering College
	589			Cloud And Data Center	17-06-2020	Jepppiar Engineering College
	590			Artificial Intelligence With Real Time Data	13-06-2020	Jepppiar Engineering College
	591			Future Skills On Cyber Security	29-06-2020	Jepppiar Engineering College
	592			Cyber Security As Critical Business Function	18-06-2020	MIT Art Design and Technology University
	593			Data Analysis Using Python	06-09-2020	MIT Art Design and Technology University
	594		Avinash.S	Industrial Revolution 4.0 On A.I	29-06-2020	Jepppiar Engineering College
	595			Cloud And Data Center	17-06-2020	Jepppiar Engineering College
	596			Artificial Intelligence With Real Time Data	13-06-2020	Jepppiar Engineering College
	597			Future Skills On Cyber Security	29-06-2020	Jepppiar Engineering College

	598			Cyber Security As Critical Business Function	18-06-2020	MIT Art Design and Technology University
	599			Data Analysis Using Python	06-09-2020	MIT Art Design and Technology University
	600	CSE-B	S. Magesh	Overcoming Challenges In Taking Online Classes	06-02-2020	Jeppiaar engineering college, chennai
	601			How To Lead A Life- 2K Kids	06-08-2020	St. joseph's college of engineering, Chennai
	602			Cloud And Data Center	17/06/2020	Jeppiaar engineering college, chennai
	603		Scope Of Employability For Future Generation	17/06/2020	St. joseph's college of engineering, Chennai	
	604		Rahul R	Ai Using Pythom	16/06/2020	Vishwakarma institute of information technology
	605			Pcb Design	06-12-2020	narashima reddy engineering college
	606			Python Programming And Industrial Application	06-09-2020	Ethiraj college
	607			Communication With 5G	15/06/2020	KGISL institute
	608			Cloud Computing	15/06/2020	Ethiraj college
	609			Clock Domain Timing Technique	14/06/2020	mahatma gandhi institute of technology
	610		Android App Development	06-11-2020	rejeshwari vedhachalam government arts college	
	611		Neha.R	Ethical Hacking	22/05/2020	Christian College of Engineering and Technology
	612			Python Programming & Industrial Applications	06-09-2020	St joseph's college of engineering, Chennai
	613			Student Development Program, Ieee	18/06/2020	St joseph's college of engineering, Chennai
	614			Email Etiquette	06-08-2020	Cambridge University
	615	R. Keerthana	Python Programming And Industrial Applications	06-09-2020	ethiraj college	

	616			Android App Application	06-11-2020	rajalakshmi vedachalam government arts college
	617			Data Science Using Python	13/06/2020	Siddhartha Institute of engineering and technology
	618			A Walk Through Deep Learning	18/06/2020	St. Joseph's college of engineering
	619			Ethical Hacking And Cyber Security	24/06/2020	St. Joseph's college of engineering
	620			Email Etiquette	06-08-2020	Cambridge University
	621		Poornachandra.Y	Web Application Development	19/06/2020	Futuro Focus
	622			Scope Of Employability For Future Generation	17/06/2020	St. joseph's college of engineering, Chennai
	623		Mouneshkumar.M	Crack The Career Secret	17/06/2020	SRM Valliammai engineering college
	624			Python Programming And Industrial Applications	06-08-2020	St. joseph's Institute of technology
	625		Kiruthika.S	Natural Language Processing	18/06/2020	St Peter's engineering college,pune
	626			On Cloud And Data Center	17/6/20	jeppiaar engineering college
	627		Nivedha R	How To Lead A Life 2K Kids	06-08-2020	st.joseph's college of engineering
	628			Demystifying AI Algorithm	06-08-2020	MRK institute of technology
	629		Nandhini V	How To Lead A Life -2K Kids	06-08-2020	St. Joseph's college of Engineering
	630		Ranjeni G	How To Lead A Life -2K Kids	06-08-2020	St. Joseph's college of Engineering
	631		RAJESH KRISHNA B	Webinar On Leadership	15-06-2020	Chennai Institute Of Technology
	632	Mech-C	RISHAN S P	Diverse Innovation To Learn English	27-06-2020	St. Joseph's College Of Engineering
	633			Design Thinking Approach For Product Development	19-06-2020	Sns College Of Technology

	634			Electronic Revolution In Scientific Field	16-06-2020	Solamalai College Of Engineering
	635			Design Thinking For Next Industrial Revolution	21-06-2020	Arasu Engineering College
	636			Developing Shape Memory Alloys For Advance Manufacturing And Rrbotic Application	24-06-20	Francis Xavier Engineering College
	637			Renewable Energy	25-06-20	Francis Xavier Engineering College
	638		ROHITH RAMANUJAM	Regression Modelling	25-06-20	Francis Xavier Engineering College
	639			Energy Management In Building	26-06-20	Francis Xavier Engineering College
	640			Advanced And Current Trends In Aerospace Research	27-06-20	Francis Xavier Engineering College
	641			Safety In Engineering Industry	28-06-20	Francis Xavier Engineering College
	642		ROSHAN S	Webinar On Advanced And Current Trends In Aerospace Research	27/06/2020	Francis Xavier Engineering College
	643			Webinar On Energy Management In Building.	26/06/2020	Francis Xavier Engineering College
	644		SANJAY KALYAN R N	Innovation In Career Avenues And Its Impact On Current Scenario	19-06-2020	Srm Institute Of Science And Technology
	645			Webinar On Signal Integrity In Semi Conductors	27.6.2020	Mohammed Sathak Aj College Of Engineering
	646		SANKARGANESH B	Developing Flexible And Spectrally Efficient Photonic Systems Using Frequency Combs	18.6.2020	St.Josephs College Of Engineering
	647			Big Data lot Enterprise And Data Management	16.6.2020	St.Josephs College Of Engineering
	648			Reproductibly And Bench Marking In Ai And Robotics	17.6.2020	St.Josephs College Of Engineering
	649		SANTHANA KRISHNAN R	On Board Satellite And Ground Station Performance And Evaluation	24/06/2020	Saveetha Engineering College
	650		SHANJAY V	On Board Satellite And Ground Station Performance And Evaluation	24/06/2020	Saveetha Engineering College
	651			On Board Satellite And Ground Station Performance And Evaluation	23/06/2020	Saveetha Engineering College

	652		SURESH	Opportunities For Future Engineering In Information Technology (It) Services	30.06.2020	St.Joseph's College Of Engineering
	653			Welding Of Nickel Based Super Alloy In Power Plant Sectors	27.06.2020	Gandapathy Tulsi's Jain Engineering College
	654			Testing Of Materials For Engineering Application	26.06.2020	Meenakshi Sundarajan Engineering College
	655			Deep Learning Machine Vision System For Quality Vision System For Control	25.06.2020	Sri Venkateswara College Of Engineering
	656			Refrigents In Engineering Application	22.06.2020	Vidyavardhaka College Of Engineering
	657			Introduction To Thermodynamics	22.06.2020	Amrita Polytechnic College
	658			Scope In Administration Jobs After Engineering	21.06.2020	Nshm Knowledge Campus Durgapur
	659			Recent Trends College Of Engineering	18.06.2020	Loyala Icam College Of Engineering
	660			Nano Fibres Cathode For High Rate Production Value Added Chemicals	13.06.2020	Integral University
	661			SUSEENDRAN L	Deep Learning In Machine Version System For Quality Control And	25-06-2020
	662		Trends And Challenge		25-06-2021	Sri Venkateswara College Of Engineering.
	663		Advanced Heat Treatment		22-06-2020	P.T.Lee Chengalvaraya Naicker College Of Engineering And Technology.
	664		Electronic Revolution In Scientific Field		16-06-2020	Solamalai College Of Engineering.
	665		TEJHAS SREE S	Opportunities For Future Engineers In Information Technology Sectors	30.6.2020	St.Joseph's College Of Engineering
	666			Welding Of Nickel Based Super Alloy In Power Plant Sectors	27.6.2020	Ganadipathi Tulsi's Jain Engineering College
	667			Deep Learning In Machine Vision System For Quality Control And	25.6.2020	Sri Venkateswara College Of Engineering
	668			Trends And Challenges	25.6.2021	Sri Venkateswara College Of Engineering

	669			Recent Trends In Power Plant Engineering	18.6.2020	Loyala-Icam College Of Engineering And Technology	
	670			Electronic Revolution In Scientific Fields	16.6.2020	Solamalai College Of Engineering	
	671		UDHAYAN M	On Board Satellite And Ground Station Performance And Evaluation	24/06/2020	Saveetha Engineering College	
	672			On Board Satellite And Ground Station Performance And Evaluation	23/06/2020	Saveetha Engineering College	
	673		VINEESH V	Opportunities For Furture Engineers In Information Technology (It) Service	30.06.2020	St. Joseph's College Of Engineering	
	674			Welding Of Nickel Based Super Alloy In Power Plant Sectors	27.06.2020	Gandapathy Tulsi's Jain Engineering College	
	675			Deep Learning Machine Vision System For Quality Vision System For Control	25.06.2020	Sri Venkateswara College Of Engineering	
	676			Recent Advances In Metal Based Additive Manufacturing Process	24.06.2020	St. Joseph's College Of Engineering	
	677			Introduction To Thermodynamics	22.06.2020	Amrita Polytechnic College	
	678			Advanced Heat Transfer	22.06.2020	P.T.Lee Chengalvaraya Naicker College Of Engg &Tech	
	679			Scope In Adminstration Jobs After Engineering	21.06.2020	Nshm Knowledge Campus Durgapur	
	680			Recents Trends In Power Plant Engineering	18.06.2020	Loyola Icam College Of Engineering	
	681			YOGESHWARAN A	Deep Learning In Machine Verson System For Quality Control	25-06-2020	Sri Venkateswara College Of Engineering
	682				Advanced Heat Transfer	22-06-2020	P.T.Lee Chengalvaraya Naicker College Of Engineering And Technology
	683	Chemical	L Aakash	Webinar On Shaping Your Carrier In Environmental Engineering	07.06.2020	St Joseph's College of engineering	
	684			Webinar On Developing Flexible And Spectrally Efficient Photonic System Using Frequency Combs	18.06.2020	St Joseph's institute of technology	
	685			National Webinar On Recent Trends In Physics Of Material	24.06.2020	Pachaiyappas college	

	686			Webinar On Civil Service As Career Option	28.06.2020	EGS pillay engineering college
	687			International Lecture On Brain Talk-Engineering Solution To Communicate With Brain	29.06.2020	St Joseph's College of engineering
	688		S Abinav	Chemistry In Everyday Life	02.06.2020	Department of Chemistry, R.V.Government Arts College, Chengalpattu
	689			Shaping Your Career In Environmental Engineering	07.06.2020	St. Joseph's College of Engineering
	690			How To Lead A Life - 2K Kids	08.06.2020	St. Joseph's College of Engineering
	691			Intricacies Of Etymology Of Elements In The Periodic Table	08.06.2020	Ramakrishna Mission Vivekananda College, Mylapore, Chennai
	692			Indian Constitution	17.06.2020	C Abdul Hakeem College
	693			Library And Information Science	18.06.2020	Government of Karnataka, Department of Collegiate Education
	694			Prime Minister'S Self-Reliant India Movement	18.06.2020	Soundarya Institute Of Management & Science
	695			We'Ve Got Chemical –Level 1,Beginner Level	22.06.2020	SSV Academy, Department of Chemical Sciences
	696			Biofuels	22.06.2020	St. Xavier's Catholic College of Engineering
	697			E-Waste Management	23.06.2020	Shankarrao Chavan Mahavidyalaya
	698			Sustainable Interiors	23.06.2020	Sri Kanayaka parameswari arts & science college for women and IQAC & Department of Home Science Interior Design & Décor
	699			We'Ve Got Chemical –Intermediate Level,Level 2 "Genius"	24.06.2020	SSV Academy, Department of Chemical Sciences
	700			Let'S Get Chemical –Level 3,Expert Level "This Bond Can'T Be Broken"	26.06.2020	SSV Academy, Department of Chemical Sciences
	701			Advances In Water & Wastewater Treatment Technology	29.06.2020	Institute of Science and Technology for Advanced Studies and Research (ISTAR)

	702		SSK Adhi Shankar	Webinar - Soft Skills For Students And Engineers	16.06.2020	St Joseph's College of Engineering
	703			Webinar - Introduction To Life Cycle Thinking	21.06.2021	St Joseph's College of Engineering
	704			Webinar - Trends To The Food Industry - Entrepreneurship	24.06.2022	St Joseph's College of Engineering
	705			Webinar - Waste And Waste Water Treatment	26.06.2023	St Joseph's College of Engineering
	706			Webinar - Anodization -Aluminium And Metal Finishing	28.06.2024	St Joseph's College of Engineering
	707			Ashwin Thampi SR	Webinar Titled "Shaping Your Career In Environmental Engineering"	06-07-2020
	708		Webinar Titled "How To Lead A Life-2K Kids"		06-08-2020	St. Joseph's College of Engineering
	709		Webinar Titled "Catalysis-Catalyst Deactivation"		13-06-2020	St. Joseph's College of Engineering
	710		Ayana Treesa Raj.S	Webinar And Shaping Your Career In Environmental Engineering	07/06/2020	St. Joseph's College of Engineering
	711			Webinar And Aptitude, Shortcuts And Speed Maths	08/06/2020	St. Joseph's College of Engineering
	712			Webinar And Email Etiquette	08/06/2020	St. Joseph's College of Engineering
	713			Webinar And Self Development	09/06/2020	Cambridge Assessment English
	714			Webinar And From Automatic To Autonomous Defining Industrial Vehicle Capabilities	09/06/2020	St. Joseph's College of Engineering
	715			Webinar And Awareness On Cyber Crime, Ethical Hacking And Cyber Security	10/06/2020	St. Joseph's College of Engineering
	716			Webinar And Electric Vehicle Charging	10/06/2020	St. Joseph's College of Engineering
	717			Webinar And Catalyst Catalyst Deactivation	13/06/2020	St . Joseph's College of Engineering
	718			Webinar And Visual Place Recogonization: Mobile Robot Localization Via Reverse Imaging/Video Search	14/06/2020	Dr. C. V . Raman University
	719			Webinar And Out OfThe Box Thinking	15/06/2020	St. Joseph's College of Engineering

	720			Webinar And Deep Learning Based Video Analytics For Surveillance Applications	15/06/2020	St. Joseph's College of Engineering
	721			Webinar And Buisness Etiquette	18/06/2020	Cambridge Assessment English
	722			Webinar And W Walk Through Of Deep Learning	18/06/2020	St. Joseph's College of Engineering
	723			Webinar And Flow Computers And Flow Computing	20/06/2020	Khrono Academy
	724			Webinar And Mechatronics Development In Automobiles	21/06/2020	St. Joseph's College of Engineering
	725			Webinar And Sustainability:Introduction To Life Cycle Thinking	21/06/2020	St. Joseph's College of Engineering
	726			Webinar And In Field Proving And Master Metering	22/06/2020	Khrono Academy
	727			Webinar And An Iot Forecast That'S Sunny And Clear	24/06/2020	St. Joseph's College of Engineering
	728			Webinar And Software Based Instrument Validation And Metering Solution	25/06/2020	Khrono Academy
	729		J Celson	Shaping Your Career In Environmental Engineering	06-07-2020	St.Joseph's College of engineering
	730			Aptitude Shortcuts And Speed Maths	06-08-2020	St.Joseph's College of engineering
	731			How To Lead A Life-2K Kids	06-08-2020	St.Joseph's College of engineering
	732			Awareness On Cybercrime,Ethical Hacking And Cyber Security	06-10-2020	St.Joseph's College of engineering
	733			Developing Flexible And Spectrally Efficient Photonic Systems Using Frequency Combs	18/06/2020	St.Joseph's institute of technology
	734			From Learning Based Traffic Reconstruction To Autonomous Driving	20/06/2020	St.Joseph's institute of technology
	735			International Lecture On "Brain Talk -Engineering Solutions To Communicate With The Brain"	29/06/2020	St.Joseph's College of engineering
	736		SC Evanjalín Misma	Webminar How To Lead A Life - 2K Kids	8.6.20	St. Joseph's college of Engineering
	737			Webminar Career Guidance	15.6.20	Chalapathi Institute of Engineering and technology

	738			Webinar Virtual International Conference On Global Research Trends In Biotechnology-2020 (Vicgrtb-2020)	15.6.20 to 18.6.20	St. Joseph's college of Engineering
	739			Webinar Soft Skills For Students And Engineers	16.6.20	St. Joseph's college of Engineering
	740			Webinar Hr Conclave 2020	17.6.20	St. Joseph's college of Engineering
	741			Webinar Data Science In Erp Applications	20.6.20	Mohamed Sathak AJ college of Engineering
	742			Webinar Sustainability: Introduction To Life Cycle Thinking	21.6.20	St. Joseph's college of Engineering
	743			Webinar Trends In The Food Industry- Entrepreneurship	24.6.20	St. Joseph's college of Engineering
	744			Webinar Brain Talk- Engineering Solutions To Communicate With The Brain	29.6.20	St. Joseph's college of Engineering
	745		Hemalatha D	Webinar Titled "How To Lead A Life - 2K Kids "	06-08-2020	St. Joseph's College of Engineering
	746		Home Prakash	Webinar Titled "Shaping Your Career In Environmental Engineering"	07.06.2020	St. Joseph's College of Engineering
	747			Webinar Titled "How To Lead A Life - 2K Kids "	08.06.2020	St. Joseph's College of Engineering
	748			Trending In Tech	11.06.2020	Thassim Beevi Abdul Kader College for Women
	749			Webinar On Out Of Box Thinking	14.06.2020	St. Joseph's College of Engineering
	750			International Webinar On "Sustainability: Introduction To Life Cycle Thinking"	21.06.2020	St. Joseph's College of Engineering
	751		Jeslin Jacob J	Shaping Your Career In Environment Engineering	07-06-2020	St Joseph's college of Engineering
	752			How To Lead A Life -2K Kids	08-06-2020	St Joseph's college of Engineering
	753			Catalysis-Catalyst Deactivation	13-06-2020	St Joseph's college of Engineering
	754			Job Opportunity Of Indian Pharmaceutical Industry	14-06-2020	Rajarshi Chhatrapati Shahu College
	755			Soft Skills For Students And Engineers	16-06-2020	St Joseph's college of Engineering

	756			Developing Flexible And Spectrally Efficient	18-06-2020	St Joseph's Institute of Technology
	757			Finding Needles In A Haystack	19-06-2020	St Joseph's Institute of Technology
	758			From Learning Based Traffic Reconstruction To Autonomous	20-06-2020	St Joseph's Institute of Technology
	759			Sustainability: Introduction Of Life Cycle Thinking	21-06-2020	St Joseph's college of Engineering
	760			Trends In The Food Industry	24-06-2020	St Joseph's college of Engineering
	761			Functionality Of Product Company	26-06-2020	Mohamed Sathak AJ College of Engineering
	762			Water And Waste Water Treatment	26-06-2020	St Joseph's college of Engineering
	763			Valorising Life After Graduation	27-06-2020	St Joseph's college of Engineering
	764			Co-Existence Between Radar And Communication System	27-06-2020	St Joseph's Institute of Technology
	765			Anodization -Aluminium Metal Finishing	28-06-2020	St Joseph's college of Engineering
	766		Kaavyaa K	Webinar-Shaping Your Career In Environmental Engineering.	06-07-2020	Ms. Latha Kannan, senior process engineer, VA tech WABAG
	767	Webinar- How To Lead A Life- 2K Kids		06-08-2020	Dr. Baskaran, professor and head, chemical department, St. Joseph's College of Engineering.	
	768	International Lecture - Brain Talk - Engineering Solutions To Communicate With The Brain.		29/06/2020	Mr. jit,associate professor, biomedical engineering, school of biological & health systems engineering, arizona state university, USA	
	769		Kavya SM	National Webinar On Recent Trends In Physics Of Materials	24.06.2020	Pachaiyappa's college ,chennai.
	770			International Webinar On Anodization -Aluminum Metal Finishing	28.06.2020	st.Joseph's college of engineering
	771		Kishore	Webinar On'Shaping Your Career To Environment Engineering '	06-07-2020	St. Joseph's College Of Engineering

	772		M Mohamed Nowshath	Webinar Titled "How To Lead A Life - 2K Kids "	08.06.2020	St. Joseph's College of Engineering	
	773		R Mohamed Raashid	Webinar- Introduction To Interview Preparation	06-06-2020	SRHEE CHANDRABHU JAIN COLLEGE	
	774			Webinar -Shaping Your Carrier In Environmental Engineering	07-06-2020	St.Joseph's College Of Engineering	
	775			Webinar -Electronic Vehicle Charging (Erudite Talk)	10-06-2020	St. Joseph's College Of Engineering	
	776			Webinar - From Grid To Fog Cloud In Io(Erudite Talk)	11-06-2020	St. Joseph's College Of Engineering	
	777			Webinar -Protection And Control Fundamental (Erudite Talk)	12-06-2020	St. Joseph's College Of Engineering	
	778			Webinar -Catalyst - Catalyst Deactivation	13-06-2020	St. Joseph's College Of Engineering	
	779			Webinar -Soft Skills For Students And Engineer	18-06-2020	St. Joseph's College Of Engineering	
	780			Webinar -Developing Flexible And Spectrally Efficient Photonic System Using Frequency Combs (Savant)	23-06-2020	St. Joseph's College Of Engineering	
	781			Webinar-An Introduction To The Internet Of Things (Savant 2.0)	26-06-2020	St. Joseph's College Of Engineering	
	782			Webinar -Trend In Food Industry - Entrepreneurship	27-06-2020	St. Joseph's College Of Engineering	
	783			B Nandha Kumar	Webinar Career In Environmental Engineering	06-07-2020	St.Joseph's College of Engineering
	784				Webinar How To Lead A Life	06-08-2020	St.Joseph's College of Engineering
	785		Webinar Waste Water Management		26/6/2020	St.Joseph's College of Engineering	
	786		Webinar Anodizing		28/6/2020	St.Joseph's College of Engineering	
	787		V Nithish Kumar	Webinar	06-07-2020	St.Joseph's College of Engineering	
	788			Webinar	16/06/20	St.Joseph's College of Engineering	
	789			Webinar	21/06/20	St.Joseph's College of Engineering	

	790		M Prakash	Webinar On "Catalysis-Catalyst Deactivation	13.06.20	HOLY MARY INSTITUTE OF TECHNOLOGY & SCIENCE
	791			Webinar On "Soft Skills For Students And Engineers"	16.06.20	St. Joseph's College of Engineering
	792			Webinar On "Sustainability: Introduction To Life Cycle Thinking"	21.06.20	Government Arts College, C.Mutlur, Chidambaram
	793			Webinar On Hr Conclave 2020 - Scope Of Employability For Future Generation"	22.06.20	St. Joseph's College of Engineering
	794			Webinar On "Trends In The Food Industry- Entrepreneurship	24.06.20	St. Joseph's College of Engineering
	795			Webinar On International Lecture On "Brain Talk - Engineering Solutions To Communicate With The Brain"	29.06.20	St. Joseph's College of Engineering
	796		P Reshma Joice Mary	Webinar On "Out Of Box Thinking".	14.06.2020	ST.JOSEPH'S COLLEGE OF ENGINEERING
	797			International Lecture On Soft Skills For Students And Engineers.	16.06.2020	St. Joseph's College of Engineering
	798			Webinar On Sustainability: "Introduction To Life Cycles Thinking".	21.06.2020	St. Joseph's College of Engineering
	799			Lecture On " Brain Talk-Engineering Solutions To Communicate With Brain".	29.06.2020	St. Joseph's College of Engineering
	800		S Rithiba	Webinar On Environment Engineer	07.06.20	St. Joseph's college of engineering
	801			Webinar	08.06.20.	St. Joseph's college of engineering
	802			Webinar On Catalyst Deactivation	13.06.20.	St.Joseph's college of engineering
	803			Webinar On Out Of Box Thinking	14.06.20.	. St.Joseph's college of engineering
	804			Webinar On Soft Skills	16.06.20	St.Joseph's college of engineering
	805			Webinar On Flow Computing	19.06.20.	Krohne academy
	806			Webinar On Infield Metering	22.06.20	Krohne academy
	807			Webinar On Wet Gas Measuring	24.06.20.	Krohne academy

	808			Webinar On Al Metal Finishing	28.06.20.	St.Joseph's college of engineering
	809		M Sarathkumar	Recent Advances In Physics	03,04-06-2020	SRM Institute of Science and Technology
	810			Shaping Your Career In Environmental Engineering	06-07-2020	St. Joseph's College of Engineering
	811			How To Lead A 2K Life	06-08-2020	St. Joseph's College of Engineering
	812			Awareness Of Cyber Security	06-11-2020	St. Joseph's College of Engineering
	813			Out Of Box Thinking	14-06-2020	St. Joseph's College of Engineering
	814			Soft Skills For Students And Engineers	16-06-2020	St. Joseph's College of Engineering
	815			Sustatinability :Introduction To Life Cycle Thinking	21-06-2020	St. Joseph's College of Engineering
	816			Trends In The Food Industry-Entrepreneurship	24-06-2020	St. Joseph's College of Engineering
	817			Water And Waste Water Treatment	26-06-2020	St. Joseph's College of Engineering
	818			Valorising Life After Graduation	27-06-2020	St. Joseph's College of Engineering
	819			Adonization -Aluminum Metal Finishing	28-06-2020	St. Joseph's College of Engineering
	820			Engineering Solutions To Communicate With The Brain	29-06-2020	St. Joseph's College of Engineering
	821			S Saravanan	Webinar Titled "How To Lead A Life - 2K Kids "	08.06.2020
	822		R Sooraj	Shaping Your Career In Environmental Engineering"	07.06.2020	Ms.LATHA KANNAN, Senior Process Engineer, VA Tech Wabag
	823			"Erudite Talk" On "Visual Place	14/06/2020	IEEE Student Branch Chapter of St.Joseph's College of Engineering
	824			Prime Minister'S Self-Reliant India Movement	18/06/2020	pg and research dept. Of history by C. Abdul Hakeem college

	825			Webinar On "Digital Entrepreneurship"	25/06/2020	dept. Of mechanical engineering with MEGX																	
	826		CS Suryamol	Webinar- " Shaping Your Career In Environmental Engineering"	06-07-2020	St.Joseph's College of Engineering																	
	827			Webinar- " Aptitude Shortcuts And Speed Maths"	06-08-2020	St.Joseph's College of Engineering																	
	828			Webinar-" Study Of Switched Mode Power Supply"	18-06-2020	Mohamed Sathak AJ College of Engineering																	
	829			Webinar- " Developing Flexible And Spectrally Efficient Phonotic System Using Frequency Combs"	18-06-2020	St.Joseph's Institute of technology.																	
	830			Webinar-" The Rise Of Domestic Violence In Lockdown During Covid-19"	19-06-2020	Birla Global University.																	
	831			Webinar-" Flow Computers And Flow Computing"	20-06-2020	KROHNE academy.																	
	832			International Lecture-" Catalysis - Catalyst Deactivation"	13-06-2020	St.Joseph's College of Engineering																	
	833			International Lecture-" Sustainability- Introduction To The Life Cycle Thinking'	21-06-2020	St.Joseph's College of Engineering																	
	834			International Lecture-" Brain Talk- Engineering Solution To Communicate With Brain"	30-06-2020	St.Joseph's College of Engineering.																	
	835			Theresa Kasthuri Dinah	How To Lead A Life - 2K Kids	8.6.2020	St.Joseph's College of Engineering																
	836		Skills For Work:Buisness Ettiquette		15.6.2020	Cambridge Assessment																	
	837		Brain Talk -Engineering Solutions To Communicate With The Brain		29.6.2020	St.Joseph's College of Engineering																	
Awards/Prize won by students	<table border="1"> <thead> <tr> <th>S.No</th> <th>Branch & sec</th> <th>Name of the Student</th> <th>Quiz Name</th> <th>Date</th> <th>Organized by</th> </tr> </thead> <tbody> <tr> <td>1</td> <td rowspan="2">Mech A</td> <td>A.Aswin Raj</td> <td>Auto Pjce E-Quiz 2020</td> <td>14-06-2020</td> <td>Ponjesly College of Engineering</td> </tr> <tr> <td>2</td> <td>A.Aswin Raj</td> <td>Control Systems Engineering</td> <td>14-06-2020</td> <td>Geethanjali Institute of Science and Technology</td> </tr> </tbody> </table>						S.No	Branch & sec	Name of the Student	Quiz Name	Date	Organized by	1	Mech A	A.Aswin Raj	Auto Pjce E-Quiz 2020	14-06-2020	Ponjesly College of Engineering	2	A.Aswin Raj	Control Systems Engineering	14-06-2020	Geethanjali Institute of Science and Technology
	S.No	Branch & sec	Name of the Student	Quiz Name	Date	Organized by																	
	1	Mech A	A.Aswin Raj	Auto Pjce E-Quiz 2020	14-06-2020	Ponjesly College of Engineering																	
2	A.Aswin Raj		Control Systems Engineering	14-06-2020	Geethanjali Institute of Science and Technology																		



3		A.Aswin Raj	The National Level E-Quiz On Astroptics	15-06-2020	Madonna Arts & Science College for Women
4		A.Aswin Raj	Mobile Communication	26-06-2020	Pune Vidyarthi Griha's College of Engineering
5		B.Anto Leo Binso	Auto Pjce E-Quiz 2020	14-06-2020	Ponjesly College of Engineering
6		J.S.Andrews Emerald	Tech Intellect 2020	18-06-2020 to 22-06-2020	Mohamed Sathak A J College of Engineering
7		J.S.Andrews Emerald	Engineering Mathematics	22-06-2020	G.Narayanamma Institute of Technology & Science
8		J.S.Andrews Emerald	Nuclear Physics	22-06-2020 to 27-06-2020	Dhanalakshmi Srinivasan College of Engineering and Technology
9		J.S.Andrews Emerald	Physics For Information Science -Quiz	23-06-2020	C.Abdul Hakeem College of Engineering and Technology
10		K.Aakash	Auto Pjce E-Quiz 2020	14-06-2020	Ponjesly College of Engineering
11		S.Akshiv	The National Level E-Quiz On Astroptics	15-06-2020	Madonna Arts & Science College for Women
12		S.Akshiv	Tech Intellect 2020	18-06-2020	Tech Intellect 2020
13		S.Akshiv	Tech Intellect 2020	18-06-2020 to 22-06-2020	Mohamed Sathak A J College of Engineering
14		V.Ashish	Let'S Break The Chain Of Covid -19 Infection	15-06-2020	Mohamed Sathak A J College of Engineering
15	Mech B	Hishamudheen Thajudeen	English Literature	18-06-2020	SRM Trichy Arts And Science College
16			Hindi Prashnottari	18-06-2020	Shrimati Devkunvar Nanalal Bhatt Vaishnav College For Women
17			Library And Information Science	18-06-2020	Kodachadri Govt First Grade College
18			Prime Minister'S Self-Reliant India Movement	20-06-2020	Soundarya ^{Institute} Of Management & Science
19	BIO-TECH	Mridula S	Online Quiz On Aptitude And Reasoning	02-06-2020	Sri Ranganathar Institute Of Technology & Engineering
20		Mridula S	Net Quiz Cracker	02-06-2020	Raja Duraisingam Govt. Arts College
21		Abinesh A R	Quiz On Know Your Environment	03-06-2020	A.V.C College Of Engineering
22		Ajin Biju	Quiz On Know Your Environment	03-06-2020	A.V.C College Of Engineering
23		Anto Benignus F	Quiz On Know Your Environment	03-06-2020	A.V.C College Of Engineering

	24	Ayisha T	Quiz On Know Your Environment	03-06-2020	A.V.C College Of Engineering
	25	Barathkumar N	Quiz On Know Your Environment	03-06-2020	A.V.C College Of Engineering
	26	Deepak I S	Quiz On Know Your Environment	03-06-2020	A.V.C College Of Engineering
	27	Dharshana D	Quiz On Know Your Environment	03-06-2020	A.V.C College Of Engineering
	28	Harini M	Quiz On Know Your Environment	03-06-2020	A.V.C College Of Engineering
	29	Harini N S	Quiz On Know Your Environment	03-06-2020	A.V.C College Of Engineering
	30	Jayasri K	Quiz On Know Your Environment	03-06-2020	A.V.C College Of Engineering
	31	Keerthana S	Quiz On Know Your Environment	03-06-2020	A.V.C College Of Engineering
	32	Kumaresan R	Quiz On Know Your Environment	03-06-2020	A.V.C College Of Engineering
	33	Leander Stephen S	Quiz On Know Your Environment	03-06-2020	A.V.C College Of Engineering
	34	Manju Bhargavi S B	Quiz On Know Your Environment	03-06-2020	A.V.C College Of Engineering
	35	Mridula S	Quiz On Know Your Environment	03-06-2020	A.V.C College Of Engineering
	36	Nivedha V	Quiz On Know Your Environment	03-06-2020	A.V.C College Of Engineering
	37	Shiek Mohammed Raja	Quiz On Know Your Environment	03-06-2020	A.V.C College Of Engineering
	38	Tamil Selvan A	Quiz On Know Your Environment	03-06-2020	A.V.C College Of Engineering
	39	Yuvaraaj S A	Quiz On Know Your Environment	03-06-2020	A.V.C College Of Engineering
	40	Anto Benignus F	National Level E-Quiz	05-06-2020	Agurchand Manmull Jain College
	41	Harini M	National Level E-Quiz	05-06-2020	Agurchand Manmull Jain College
	42	Jayasri K	National Level E-Quiz	05-06-2020	Agurchand Manmull Jain College
	43	Shiek Mohammed Raja	National Level E-Quiz	05-06-2020	Agurchand Manmull Jain College
	44	Nivedha V	E-Quiz On Logo Identification	07-06-2020	Egc Pilloy Group Of Institutions
	45	Manju Bhargavi S B	Online Quiz On Python	08-06-2020	St Joseph's College Of Engineering

	46	Mridula S	Quiz On Ramayana	08-06-2020	Gurunanak College
	47	Yuvaraaj S A	Online Quiz On Python	08-06-2020	St Joseph's College Of Engineering
	48	Ayisha T	E- Quiz On Social Knowledge	11-06-2020	Govt. Arts College, Salem
	49	Dharshana D	E-Quiz On Social Knowledge	11-06-2020	Govt. Arts College For Women
	50	Kumaresan R	Online Quiz On Chemistry	12-06-2020	St Joseph's College Of Engineering
	51	Leander Stephen S	Online Quiz On Chemistry	12-06-2020	St Joseph's College Of Engineering
	52	Abinesh A R	E-Quiz On Analytic Tools In Chemistry	17-06-2020	Tirunelveli Dakshnina Mara Nadar Sangam College
	53	Ayisha T	E-Quiz On Awarness On Yoga	21-06-2020	A.V.C.College Of Engineering
	54	Dishit Rajput N	E-Quiz On Awarness On Yoga	21-06-2020	A.V.C.College Of Engineering
	55	Jayasri K	E-Quiz On Awarness On Yoga	21-06-2020	A.V.C.College Of Engineering
	56	Keerthana K	E-Quiz On Awarness On Yoga	21-06-2020	A.V.C.College Of Engineering
	57	Keerthana S	E-Quiz On Awarness On Yoga	21-06-2020	A.V.C.College Of Engineering
	58	Sreemalya Chaterjee	E-Quiz On Awarness On Yoga	21-06-2020	A.V.C.College Of Engineering
	59	Sriram P	E-Quiz On Awarness On Yoga	21-06-2020	A.V.C.College Of Engineering
	60	Suji Catherine S	E-Quiz On Awarness On Yoga	21-06-2020	A.V.C.College Of Engineering
	61	Yuvaraaj S A	E-Quiz On Awarness On Yoga	21-06-2020	A.V.C.College Of Engineering
	62	Jayakrishna S V	Quiz On Mathematics	22-06-2020	St Joseph's College Of Engineering
	63	Jayasri K	Quiz On Mathematics	22-06-2020	St Joseph's College Of Engineering
	64	Keerthana S	Quiz On Mathematics	22-06-2020	St Joseph's College Of Engineering
	65	Suji Catherine S	Quiz On Mathematics	22-06-2020	St Joseph's College Of Engineering
	66	Yuvaraaj S A	Quiz On Mathematics	22-06-2020	St Joseph's College Of Engineering
	67	Ayisha T	Quiz On Physics For Science	23-06-2020	Abdul Hakeem College Of Engineering And Technology

	68		Jayakrishna S V	Quiz On Physics For Science	23-06-2020	Abdul Hakeem College Of Engineering And Technology
	69		Jayasri K	Quiz On Physics For Science	23-06-2020	Abdul Hakeem College Of Engineering And Technology
	70		Keerthana S	Quiz On Physics For Science	23-06-2020	Abdul Hakeem College Of Engineering And Technology
	71		Yuvaraj S A	Quiz On Physics For Science	23-06-2020	Abdul Hakeem College Of Engineering And Technology
	72		Jayakrishna S V	Online Quiz On Covid-19 Awamess And Fundamentals Of Physics	24-06-2020	BWDA Arts And Science College
	73		Jayasri K	Quiz On Physical Education	25-06-2020	Nazareth College
	74		Keerthana S	Quiz On Physical Education	25-06-2020	Nazareth College
	75		Shiek Mohammed Raja	Quiz On Physical Education	25-06-2020	Nazareth College
	76	IT B	Princy Jovitta	Quiz On Logo Identification	06-04-2020	EGS PILLAY Group Of Institution
	77		Madhumitha G U	E-Quiz On True Scenario Of Covid-19	24-06-2020	PRIST university, Madurai
	78			Quiz On Nuclear Physics	27-06-2020	Dhanalakshmi srinivasan college of Engineering and technology
	79		Nivetha N	Quiz Competiton	06-02-2020	St. Joseph's College of Engineering, Chennai
	80			Quizophile-Logo Identification E-Quiz	06-04-2020	EGS Pillay Group of Institution, Nagapattinam
	81			Quiz Competiton	13-06-2020	St. Joseph's College of Engineering, Chennai
	82			Quiz Competiton	20-06-2020	St. Joseph's College of Engineering, Chennai
	83		Rebitha	E-Quiz On True Scenario Of Covid-19	24-06-2020	PRIST university, Madurai
	84			Quiz On Nuclear Physics	27-06-2020	Dhanalakshmi srinivasan college of Engineering and technology
	85		Kishore S S	E-Quiz On True Scenario Of Covid-19	24-06-2020	PRIST university, Madurai
	86			Quiz On Nuclear Physics	27-06-2020	Dhanalakshmi srinivasan college of Engineering and technology
	87		Manoj S	Quiz On Nuclear Physics	27-06-2020	Dhanalakshmi srinivasan college of Engineering and technology
	88		Mithun B	E- Quiz 2020	13-06-2020	Rejinpaul Network and AICL

	89	CSE-C	Sylviya J	Online Quiz In C	06-03-2020	K. Ramakrishnan College of Technology
	90			National Level Coding Competition- Geek-O-Code	22-06-2020	Prince Shri Venkateshwara Padmavathy Engineering College
	91			Quiz On Basic General Chemistry	13-06-2020	Arasu Engg College
	92			Python Quiz	15-06-2020	Jeppiaar engg college
	93			Programming In C	17-06-2020	Sai Ram Engg College
	94			Nuclear Physics Quiz	28-06-2020	Dhanalakshmi Srinivasan College of Engineering and Technology
	95		Sudarshni R	Online Quiz In C	06-03-2020	K.Ramakrishnan College of Technology
	96			Quiz On Basics Of General Chemistry	13-06-2020	Arasu Engineering College
	97		Upassini Na	Basics Of General Chemistry Quiz	06-11-2020	Arasu Engineering College
	98			Online International Chemistry Quiz Contest	15-06-2020	Arignar Anna Govt Arts College
	99		C. Vijayadhira	Basics Of General Chemistry Quiz	13-06-2020	Arasu engineering college
	100	R.santhosh	Basic General Chemistry Quiz	13-06-2020	Arasu Engineering college	
	101	Sowmya.M	Quiz In C	06-03-2020	K.Ramakrishnan College of Technology	
	102		Quiz On Basics Of General Chemistry	13-06-2020	Arasu Engineering College	
	103		Programming In C	15-06-2020	Sri Sairam Engineering College	
	104		Tech Python 20 E-Quiz	15-06-2020	Jeppiar Engineering College	
	105		Nuclear Physics	28-06-2020	Dhanalakshmi Srinivasan College of Engineering and Technology	
	106	Vidhyalakshmi.R.G	Quiz In C	06-03-2020	K.Ramakrishnan College of Technology	
	107		Quiz On Basics Of General Chemistry	13-06-2020	Arasu Engineering College	
	108		Programming In C	15-06-2020	Sri Sairam Engineering College	
	109		Tech Python 20 E-Quiz	15-06-2020	Jeppiar Engineering College	
	110		Nuclear Physics	28-06-2020	Dhanalakshmi Srinivasan College of Engineering and Technology	
	111	Sanjana V	Quiz In C	06-03-2020	K.Ramakrishnan College of Technology	

	112		Quiz On Basics Of General Chemistry	13-06-2020	Arasu Engineering College
	113		Programming In C	15-06-2020	Sri Sairam Engineering College
	114		Tech Python 20 E-Quiz	15-06-2020	Jeppiar Engineering College
	115		Nuclear Physics	28-06-2020	Dhanalakshmi Srinivasan College of Engineering and Technology
	116		National Level Coding Competition-Geek-O-Code	22-06-2020	Prince Shri Venkateshwara Padmavathy Engineering College
	117		Quiz On Basics Of General Chemistry	13-06-2020	Arasu Engineering College
	118	Samudrala sai praneeth	Quiz On Nuclear Physics	29-06-2002	Dhanalakshmi Srinivasan College of Engineering and Technology
	119	Vithyashree A	Quiz In C	06-03-2020	K.Ramakrishna College of Technology
	120		Quiz On Basic General Chemistry	13-06-2020	Arasu Engineering College
	121		Nuclear Physics	28-06-2020	Dhanalakshmi Srinivasan College of Engineering and Technology
	122	K Sowmiya	Quiz In C	06-04-2020	K.Ramakrishna College of Technology
	123		Quiz On Basics Of General Chemistry	06-11-2020	Arasu Engineering College
	124		Online International Chemistry Quiz Contest	16-06-2020	Arignar Anna govt Arts College
	125	Yazhini Yadhumaki C.K	Quiz In C	06-03-2020	K. Ramakrishna college of technology
	126		Webinar On Paezoelectric Based Energy Harvesting Technique	06-03-2020	Mohammed SATHAK AJ college of engineering
	127		Quiz On Basic General Chemistry	13-06-2020	Arasu Engineering college
	128		Tech Python 20 E Quiz	15-06-2020	Jeppiar engineering college
	129		Quiz On Nuclear Physics	27-06-2020	Dhanalakshmi srinivasan college of engineering
	130	SHIREEN. H	Quiz On Library And Information Science	25-06-2020	Shanmuga industries arts and science college
	131		Quiz On Nuclear Physics	25-06-2020	Dhanalakshmi srinivasan college of engineering
	132		Quiz On Basics Of General Chemistry	13-06-2020	Arasu engineering college
	133		Quiz On Covid 19	06-10-2020	Srj Rama Krishna college of engineering

	134			Bridge It Quiz Competition	29-06-2020	St. Joseph's college of engineering
	135	Sasikala V		Quiz On Mathematics	23-06-2020	St. Joseph's College of Engineering
	136			Quiz On Library And Information Science	23-06-2020	Shanmuga Industries Arts & Science college
	137			Quiz On Chemistry	13-06-2020	St. Joseph's College of Engineering
	138			Quiz On Fundamental Of Computer	13-06-2020	St. Joseph's College of Engineering
	139			Quiz On Sql	13-06-2020	St. Joseph's College of Engineering
	140			Basics Of General Chemistry	06-11-2020	Arasu Engineering College
	141	Sneka A		Quiz In C	06-03-2020	K.Ramakrishnan College of Technology
	142			Quiz On Sql	06-11-2020	St. Joseph's College of Engineering
	143			Quiz On Basics Of General Chemistry	06-11-2020	Arasu Engineering College
	144			Quiz On Python	06-11-2020	St. Joseph's College of Engineering
	145			Quiz On Fundamentals Of Computer	06-12-2020	St. Joseph's College of Engineering
	146			Quiz On Mathematics	22-06-2020	St. Joseph's College of Engineering
	147			Quiz On Library And Information Science	23-06-2020	Shanmuga Industries Arts & Science college
	148	Shrinithi G C		Quiz On Basics Of General Chemistry	13-06-2020	Arasu Engineering College
	149			Online Quiz In C	06-03-2020	K.Ramakrishnan College of Technology
	150	Shafiqur Rahman		Quiz On General Chemistry	06-11-2020	Arasu Engineering College
	151	PA.SaravanaPandian		Quiz On General Chemistry	06-11-2020	Arasu engineering college
	152		V.VASANTH VIJAY	Quiz Competition	06-01-2020	St. Joseph's College Of Engineering
	153			Essential Of Catia	06-02-2020	RAGHU ENGINEERING CLG
	154			Basics Of Thermal Engineering	06-02-2020	ST.JOSEPH'S COLLEGE OF ENGINEERING
	155			Online Quiz In C	06-03-2020	RAMAKRISHNAN CLG OF TECHNOLOGY
	156			Fundamental Of Electronics And Communicatiin	06-03-2020	BABA GHULAM SHAH UNIVERSITY

	157		Basics Of Indian Economy	06-03-2020	SG GOVERNMENT DEGREE CLG
	158		Science And Humanities	06-03-2020	AVC CLG OF ENG
	159		Data Science	06-04-2020	SANJIVANI GROUP OF INSTITUTION
	160		World Environmental Day	06-05-2020	VIVEKANANDA CLG OF ARTS
	161		Biodiversity	06-06-2020	IMOT AGRI FORUM
	162		Environment Day	06-05-2020	imot agri forum
	163		Python Quiz	06-06-2020	St. Joseph's College Of Engineering
	164		Sql Quiz	06-07-2020	St. Joseph's College Of Engineering
	165		Quiz On Fundamental Computers	06-07-2020	St. Joseph's College Of Engineering
	166		Gender Sensation	06-07-2020	govt degree clg ganderbal
	167		Online Connection	06-07-2020	St. Joseph's College Of Engineering
	168		Skill Devlopment	06-07-2020	school of entrepreneur ship
	169		Basic Electronics	06-07-2020	JP college of arts
	170		Envizaage 2020	06-07-2020	St. Joseph's College Of Engineering
	171		Quiz On Computer	06-08-2020	patrician clg
	172		Awareness Quiz	06-08-2020	patrician clg
	173		Quiz	06-08-2020	St. Joseph's College Of Engineering
	174		Quizzical Quest	06-09-2020	bhaktavatsalam memorial clg
	175		Eqiz Chromotagraphy	06-10-2020	government arts clg
	176		Rrr Equiz	06-11-2020	KARPAGA VINAYAGA CLG
	177		Basics Of General Chemistry	06-11-2020	arasu engineering
	178		Quizzical Quest	06-11-2020	bhaktavasalam clg
	179		Quinophine	13-06-2020	rajiv Gandhi clg
	180		Chem E Quiz	13-06-2020	Dr.mgr educational institute
	181		Java Quiz	15-06-2020	lords institute
	182		Online Quiz	15-06-2020	St. Joseph's College Of Engineering

	183		Gravitas Quiz	16-06-2020	St. Joseph's College Of Engineering
	184		Arduino Board Finding	16-06-2020	JP college of arts
	185		Genius 2.0	16-06-2020	geetjanjali CLG of eng
	186		Chemistry Quiz	16-06-2020	Arignar anna govy
	187		Java,C,C++ Quiz	17-06-2020	government clg
	188		Block Chain Technology	18-06-2020	mahendra eng clg
	189		Optical Communication	18-06-2020	potti sriramulu chalavadi eng clg
	190		Analog Digital	19-06-2020	Sri GCSR COLLEGE
	191		Yoga Quiz	19-06-2020	soni college solapur
	192		English Literature	19-06-2020	Sri rangnathar institute
	193		Coding Contest	20-06-2020	st.Joseph's institute
	194		National Education System	20-06-2020	rise Krishna sai prakasam group
	195		Law Escort	18-06-2020	lawscort college
	196		Covid Awareness	22-06-2020	dare 2 complete
	197		Tech Intellect	22-06-2020	Mohammed shatak
	198		Quiz On Maths	22-06-2020	st.Josephs
	199		Electrical Engineering Quiz	23-06-2020	Mohammed shatak clg
	200		Ganges Quiz	23-06-2020	cmp degree CLG
	201		Engineering And Applied Chemistry	23-06-2020	andhara loyolo institute
	202		Physics Quiz	23-06-2020	Abdul Hakeem college
	203		Techno Blitz	25-06-2020	puratchi thalavar mgr govt arts
	204		Design Of Mecharronics	25-06-2020	bharat institute
	205		General Paper 1 National Quiz	26-06-2020	Hajee karutha clg
	206		Basics Of Power Electronics	27-06-2020	annamacharya institute of tech
	207		Physics Quiz	28-06-2020	Madurai diraviyum hindu college
	208		Unit Of Life Quiz	28-06-2020	MD science college porbandar
	209	sreyan Kumar. s	Quiz On General Chemistry	06-11-2020	Arasu Engineering college

	210			Quiz On Amazing Facts In Physics	06-01-2020	Bharath institute of higher education and research
	211			Quiz On Data Base System	06-01-2020	A.v.c college
	212		A.B.Santhos kamal	Quiz On General Chemistry	06-11-2020	Arasu Engineering college
	213		Vishnu .B	Quiz On General Chemistry	06-11-2020	Arasu Engineering college
	214		R.S.Santhosh	Quiz On General Chemistry	06-11-2020	Arasu Engineering college
	215		sethumadhavan p	National Quiz Competition	06-02-2020	St.Joseph's College of Engineering
	216			Quiz In C	06-03-2020	k.ramakrishnan college of technology
	217			Quiz On Environment	06-03-2020	a.v.c college of engineering
	218			Quiz On Gender Sensitisation	06-05-2020	govt degree college
	219			Environment Quiz	06-05-2020	vivekananda college of arts and science
	220			Sql Quiz 2.0	06-06-2020	st.joseph's college of engineering
	221			Fundamentals Of Computer Quiz 2.0	06-06-2020	St.Joseph's College of Engineering
	222			Python Quiz 2.0	06-06-2020	St.Joseph's College of Engineering
	223			Connection Quiz 2.0	06-07-2020	St.Joseph's College of Engineering
	224			National Quiz Competition	06-08-2020	St.Joseph's College of Engineering
	225			Quizzical Quiz	06-08-2020	bhaktavatsalam memorial college
	226			Quiz On Chromatography	06-08-2020	govt arts college
	227			Quiz On Reduce,Reuse And Recycle	06-09-2020	karpaga vinayaga college
	228			Quiz On Basics Of General Chemistry	06-11-2020	arasu engineering college
	229			National Quiz Competition	06-11-2020	vigyan prasara network of science clubs
	230			Covid-19 Awareness Quiz	13-06-2020	seth hirachand mutha college
	231			Genius Chemistry Quiz	13-06-2020	dr.mgr research institute
	232			Qizophile	13-06-2020	ragiv gandhi college
	233			Intemational Chemistry Quiz	15-06-2020	arignar anna govt arts college
	234			Java Programming Quiz	15-06-2020	lords institute of engineering

	235			Quiz On Data Structure Using C	15-06-2020	pune vidyarthi griha college of engineering	
	236			Quiz On Big Data Using Hadoop	15-06-2020	pune vidyathi griha college of engineering	
	237			Quiz On Oracle Database	16-06-2020	pune vidyathi griha college of engineering	
	238			Quiz On Cloud Computing	15-06-2020	pune vidyathi griha college of engineering	
	239			Quiz On Design And Technology	15-06-2020	pune vidyathi griha college of engineering	
	240		U Ba Boomika	Quiz In C	06-04-2020	k.Ramakrishnan college of engineering	
	241			Quiz On Basic Of General Chemistry	06-11-2020	arasu engineering college	
	242			Nuclear Physics	28-06-2020	Dhanalakshmi college of engineering	
	243	IT C	C. Sruthi	Physics For Information Science	01-06-2020	C. Abdul Hakeem College of Engineering and Technology	
	244				Matrices And Vector Calculus	19-06-2020 to 25-06-2020	Paavai College of Engineering
	245				Mathjet 2K20	23-06-2020	Rathinam College of Arts and Science
	246			Prince Rohan	Quiz On Mathematics	22-06-2020	St. Joseph's College of Engineering
	247				Matrices And Vector Calculus	19-06-2020 to 25-06-2020	Paavai College of Engineering
	248				Physics For Information Science	Jun-20	C. Abdul Hakeem College of Engineering and Technology
	249			Rohid Sairam	Awareness On Yoga	21-06-2020 to 25-06-2020	Easwari Engineering College
	250				Quiz On Computer Science	25-06-2020	M.I.E.T. Engineering College
	251				Quiz On Mathematics	22-06-2020	St. Joseph's College of Engineering
	252				Physics For Information Science	Jun-20	C. Abdul Hakeem College of Engineering and Technology
	253			Rohini	Physics For Information Science	Jun-20	C. Abdul Hakeem College of Engineering and Technology
	254				E-Quizzing	23-06-2020	Sairam Engineering College
	255				Quiz On Computer Science	25-06-2020	M.I.E.T. Engineering College
	256				Auto Pjce E-Quiz 2020	13-06-2020	Ponjesly College of Engineering
	257			Sanjay S	Matrices And Vector Calculus	19-06-2020 to 25-06-2020	Paavai College of Engineering

	258			E-Quizzing	23-06-2020	Sairam Engineering College	
	259			Awareness On Yoga	21-06-2020 to 25-06-2020	Easwari Engineering College	
	260		B. Sai Sruthi	Stq Sai Tech Quiz	15-06-2020	Sairam Engineering College	
	261			Coding Contest	15, 17 & 19-06-2020	St. Joseph's Institute of Technology	
	262			Matrices And Vector Calculus	19-06-2020 to 25-06-2020	Paavai College of Engineering	
	263			Quiz On Mathematics	22-06-2020	St. Joseph's College of Engineering	
	264			E-Quizzing	23-06-2020	Sairam Engineering College	
	265			Physics For Information Science	01-06-2020	C. Abdul Hakeem College of Engineering and Technology	
	266			Awareness On Yoga	21-06-2020 to 25-06-2020	Easwari Engineering College	
	267			Inquisitive	29-06-2020	St. Joseph's college of engineering, Chennai	
	268			T.S. Varsha	Mech Knsk E-Quiz 2020	18-06-2020	Kalaivanar N.S K. Polytechnic College
	269				Basics Of Share Market	27-06-2020	Arignar Anna Government Arts College, Attur
	270			Swaminathan J	Matrices And Vector Calculus	19-06-2020 to 25-06-2020	Paavai College of Engineering
	271		Shivani I	Quiz On Computer Science	25-06-2020	M.I.E.T. Engineering College	
	272			Awareness On Yoga	21-06-2020 to 25-06-2020	Easwari Engineering College	
	273			E-Quizzing	23-06-2020	Sairam Engineering College	
	274			Physics For Information Science	06/01/2020	C. Abdul Hakeem College of Engineering and Technology	
	275			Matrices And Vector Calculus	19-06-2020 to 25-06-2020	Paavai College of Engineering	
	276			Quiz On Mathematics	22-06-2020	St. Joseph's College of Engineering	
	277			Auto Pjce E-Quiz 2020	13-06-2020	Ponjesly College of Engineering	
	278	CSE-B		S. Magesh	Elite Category	02/06/2020	St. Joseph's college of engineering, Chennai
	279		Quizophile E-Logo		04/06/2020	EGS pillay group of institution, Nagapatinam	
	280		Know Your Environment		05/06/2020	A.V.C college of engineering, Mannampandal	

	281			Basics Of Mechanical Engineering	05/06/2020	Gojan school of buisness and technology, Chennai	
	282			Computer Fundamental Skills	07/06/2020	Arcot Sri Mahalakshmi women's college, Villapakam	
	283			National Level On Python Programming	09/06/2020	The Quaide Milleth college for Men, Chennai	
	284			Data Analysis Using Python	09/06/2020	MRK institute of technology, Cuddalore	
	285			National Level On C Programming	09/06/2020	The Quaide Milleth college for Men, Chennai	
	286			National Level On C++ Programming	09/06/2020	The Quaide Milleth college for Men, Chennai	
	287			Elite Category	13/06/2020	St. Joseph's college of engineering, Chennai	
	288			Elite Category	20/06/2020	St. Joseph's college of engineering, Chennai	
	289			Physics For Information Science	23/06/2020	C.Abdul Hakeem College of engineering and technology	
	290			Python	27/06/2020	Pune vidyarthi Griha's college of engineering, Nashik	
	291			Aritificial Intelligence	28/06/2020	Saveetha engineering college, Chennai	
	292			Computer Hardware And Networking	28/06/2020	Panimalar polytechnic college	
	293			M.Manojarravindhan	Faculty Of Computer Applications	19/06/2020	DR.MGR educational and research institutions
	294				Online Quizophile	16/06/2020	EGS Pillay group of institutions- Nagapattinam
	295	Awareness Quiz On World Environment Day	04/06/2020		Mannar Thirumalai nayker college pasumalai madhurai-04		
	296	Csir Net Part-A	27/06/2020		Jeppiar institute of technology Sriperumbudur-633604		
	297	Mechanical Quiz	22/06/2020		Government polytechnic College perundurai-638053		
	298	S.Prakash	Yoga Awareness Quiz-2020		21/06/2020	K G college of Arts and Science	
	299		Intemational Yoga Day Quiz	22/06/2020	The quaide milleth college for men		
	300		Engineering Mathematics	23/06/2020	G Narayanamma Institute of Technology and Science		
	301		Physics For Information Science	23/06/2020	C.Abdul Hakeem College of engineering and technology		

	302	Neha.R	Physics For Information	23/06/2020	C.Abdul Hakeem College of engineering and technology
	303		General Zoology	25/06/2020	Presidency College, Chennai
	304		Engineering Mathematics	25/06/2020	G.Narayanamma Institute of technology and science,Hyderabad
	305		Zoology	27/06/2020	Rajeshwari Vedachalam Government Arts College, Chengalpet
	306		Techo Blit'Z-2020 Computer Science	25/06/2020	Puratchi Thalaivar Dr.M.G.R. Govt Arts And Science College,Madhanur,Vellore
	307	Rahul R	Yoga Awareness Quiz	21/06/2020	K G college of Arts and Science
	308		Tourism Quiz	07/06/2020	central government
	309		Physics For Information	23/06/2020	C.Abdul Hakeem College of engineering
	310	S.Krishna ram	Physics For Information	23/6/2020	C.Abdul Hakeem College of engineering and technology
	311		Maths Quiz	20/6/2020	G.narayanaamma institute of technology
	312		Science Quiz	16/6/2020	shankara chavan mahavidyalaya
	313		Yoga Awarness Quiz	16/6/2020	K G college of Arts and Science
	314		Environmental Quiz	17/6/2020	sai ram college of engineering
	315	Poornachandra.Y	Physics For Information Science	23/06/2020	C.Abdul Hakeem College of Engineering and Technology
	316		Yoga Awareness Quiz-2020	21/06/2020	K G college of Arts and Science
	317		Engineering Mathematics	23/06/2020	G Narayanamma Institute of Technology and Science
	318	R. Keerthana	Yoga Awareness Quiz	21/06/2020	K. G College of arts and science
	319		Physics For Information Science	23/06/2020	Abdul Hakeem college of engineering
	320		Engineering Maths	23/06/2020	G Narayanamma Institute of Technology and Science
	321	Praveen.J	Physics For Information Science	23/06/2020	C.Abdul Hakeem College of Engineering and Technology
	322		Python Quiz	27/06/2020	Pune vidyarthi Griha's college of engineering, Nashik

	323			Nptel C Programming Course	20/06/2020	Nptel cerification courses,IIT Kharagpur
	324		Mounesh kumar.M	Physics For Information Science	23/06/2020	C.Abdul Hakeem College of Engineering and Technology
	325			Intemational Yoga Day Quiz	22/06/2020	The Quaide Milleth College for Men
	326			Physics For Information Science	23/06/2020	G Narayanamma Institute of Technology and Science
	327			Computing Techniques	03/06/2020	Mahendra engineering college
	328			Engineering Mathematics	20/06/20	G.narayanaamma institute of technology
	329		Rishikaran	Yoga Awarness Quiz	16/06/20	K G college of Arts and Science
	330		Punithmathi.M	Engineering Mathematics	25/06/2020	G.Narayanamma Institute of technology and science
	331			Techo Blitz-2020 Computer Science	24/06/2020	Govt Arts And Science College,Madhanur,Vellore
	332		Kiruthika.S,01/01/2002	Online Quizophile-2020	30/06/2020	EGS Pillay Group of Institutions, Nagapattinam
	333			Physics For Information Science	23/06/2020	C.Abdul Hakeem College of Engineering and Technology
	334			Engineering Mathematics	01/06/2020	G Narayanamma Institute of Technology and Science
	335			Computer Hardware And Networking	01/06/2020	Pannimalar polytechnic College
	336			Artificial Intelligence	01/06/2020	saveetha engineering college
	337			Python	01/06/2020	Pune vidyarthi Griha's college of engineering, Nashik
	338		Nivedha.R	Artificial Intelligence	28/06/2020	saveetha engineering college
	339			Hardware And Networking	28/06/2020	panimalar polytechnic college
	340			Phyton	27/06/2020	Pune vidyarthi griha's college of engineering
	341			Business And Corporate Laws	25/06/2020	Ramakrishna mission vivekannada college
	342			Financial Cracking	27/06/2020	mangayarkarasi college of arts and science
	343			Quiz On Computer Science	24/06/2020	M.I..E.T engineering college
	344			Intemational Yoga Day	24/06/2020	the quiaide milleth college
	345			Physics For Information	23/06/2020	c.abdul Hakeem college of engineering and technology

	346			Elite Category	13/06/2020	st.joseph's college of engineering
	347			Elite Category	20/06/2020	st.joseph 's college of engineering
	348		Kasprov Arvin.F	Engineering Mathematics	26/06/2020	G.Narayanamma Institute of technology and science,Hyderabad .
	349			Techo Blitz-2020 Computer Science	28/06/2020	Govt Arts And Science College,Madhanur,Vellore
	350		Aasim Malik	Physics For Information Science - Quiz	23/06/2020	C. Abdul hakeem college of engineering and technology
	351		Nandhini V	Coding Contest	19/06/2020	St. Joseph's college of Engineering
	352			Physics For Information Science	23/06/2020	C.Abdul Hakeem college of engineering and technology
	353			Intemational Yoga Day	23/06/2020	The Quaide Milleth college
	354			E-Waste Management	23/06/2020	Shankarrao chovan mahavidyalaya
	355			Python Quiz	29/06/2020	Pune vidyarthi Grihas college of engineering
	356			Artificial Intelligence	30/06/2020	Saveetha engineering college
	357		Ranjeni G	Coding Contest	19/06/2020	St. Joseph's college of Engineering
	358			Physics For Information Science	23/06/2020	C.Abdul Hakeem college of engineering and technology
	359			Intemational Yoga Day	23/06/2020	The Quaide Milleth college
	360			E-Waste Management	23/06/2020	Shankarrao chovan mahavidyalaya
	361			Python Quiz	29/06/2020	Pune vidyarthi Grihas college of engineering
	362			Artificial Intelligence	30/06/2020	Saveetha engineering college
	363		Preethi C	Coding Contest	19/06/2020	St. Joseph's college of Engineering
	364			Physics For Information Science	23/06/2020	C.Abdul Hakeem college of engineering and technology
	365			Intemational Yoga Day	23/06/2020	The Quaide Milleth college
	366			E-Waste Management	23/06/2020	Shankarrao chovan mahavidyalaya
	367			Python Quiz	29/06/2020	Pune vidyarthi Grihas college of engineering
	368			Artificial Intelligence	30/06/2020	Saveetha engineering college

	369		Lingala Siresha	Coding Contest	19/06/2020	St. Joseph's college of Engineering	
	370			Physics For Information Science	23/06/2020	C.Abdul Hakeem college of engineering and technology	
	371			International Yoga Day	23/06/2020	The Quaide Milleth college	
	372			E-Waste Management	23/06/2020	Shankarrao chovan mahavidyalaya	
	373			Python Quiz	29/06/2020	Pune vidyarthi Grihas college of engineering	
	374			Artificial Intelligence	30/06/2020	Saveetha engineering college	
	375	Mech-C	RAJESH KRISHNA B	Quiz On Basics Concepts In I.C Engine	14-06-2020	Ponjesly College Of Engineering	
	376			Quiz On C Programming	30-06-2020	Panimalar Polytechnic College, Chennai	
	377		RISHAN S P	Water Resources Engineering	29-06-2020	KL University	
	378			Artificial Intelligence	29-06-2020	Saveetha Engineering College	
	379			Library And Information Science	29-06-2020	Dr.P.Dayananda Pai-P.Sathisha Pai Government First Grade College Mangalore	
	380			Tech Intellect 2020	22-06-2020	Mohamed Sathak A J College Of Engineering	
	381			Refrigeration And Air Conditioning	15-06-2020	Bharat Institute Of Engineering And Technology	
	382			Mech Techfest-2020	14-06-2020	Paavai College Of Engineering	
	383			ROSHAN S	Water Resources Engineering	29-06-2020	KL University
	384				National Level Quiz On Artificial Intelligence	27-06-2020	Saveetha Engineering College
	385		SAAI SATISH P K	Webinar On Opportunities For Future Engineers In Information Technology (It) Services	30-06-2020	St.Joseph's College of Engineering	
	386		SANKARGANESH B	Mathematics Quiz For Undergraduation Students	17.6.2020	Seth Kesirimal Porwal College Of Arts And Science	
	387			Talent Burst	22.6.2020	Vels Institute Of Technology	
	388			National Level Online Quiz	13-6-2020	Jb Institute Of Engineering And Technology	
	389			Online National Level Quiz On Thermal Science	1.6.2020	Holy Mary Institite Of Technology	
	390			Tech Pyth 20	15.6.2020	Jeppiar College Of Engineering	

	391			Mech Techfest	14.6.2020	Paavai College Of Engineering
	392		SANTHANA KRISHNAN R	Engineering Drawing Quiz	29/06/2020	Murugappa Polytechnic College
	393		SHANJAY V	Engineering Drawing Quiz	26/06/2020	Murugappa Polytechnic College
	394		SHARITHMANI J	Computer Science Quiz Talent Burst	23/06/2020	Vels Institute Of Science And Technology
	395		SHELTON ANDREWS A	Quiz For Tech Intellect 2020	18-6-2020	Mohamed Sathak A J College Of Engineering
	396			Student Development Program On A Walk Through Of Deep Learning	18/06/2020	St Joseph's College Of Engineering
	397			Student Development Program On Canva For Non Designers	16/06/2020	St Joseph's College Of Engineering
	398			Quiz For Mech Tech Fest-2020	14/6/2020	Paavai College Of Engineering
	399		SRIRAM S	Quiz For Memory 2020	02/06/2020	M.I.E.T Engineering College
	400			Quiz On Mechanical Engineering	05/06/2020	Arulmigu Meenakshi Amman College Of Engineering
	401		SURESH	C Programming	29.06.2020	Panimalar Polytechnic College
	402			Benefits And Application Of Nano Materials	27.06.2020	Integral University
	403			Water Resources Engineering	26.06.2020	KI University
	404			Net/Set Paper1	26.06.2020	Csi Jayaraj Annapackiam College
	405			Covid-19 Pandemic Awareness Quiz	25.06.2020	Helping Hands Society
	406			Fluid Mechanics	25.06.2020	KI University
	407			Consumer Protection And Awarness	25.06.2020	Government Ramnarayan Chellaram College Of Commerce And Management
	408			Strength Of Materials	25.06.2020	Academy For Technical And Management Excellence
	409			Total Quality Management	25.05.2020	Gandhipathy Tulsi's Jain Engineering College
	410			Aptitude And English Grammar	25.06.2020	Sumathi Reddy Institute Of Technology For Women
	411			Automobile Engineering	24.06.2020	Bharat Institute Of Engineering And Technology
	412			Fundamentals Of Computer	24.06.2020	Asim Siddque Memorial Degree College,Badun

	413		Water Resources Engineering	24.06.2020	Dr.J.J.Magdum College Of Engineering,Jayasinghpur
	414		Fundamentals Of Electronics	24.06.2020	Mandsaur University,Mandsaur
	415		Research Quest 2020	24.06.2020	Government First Geade College,Mudipu
	416		Power System Engineering	24.06.2020	Krishna Chaitanya Institute Of Technology And Science
	417		National Level E-Quiz On Pedagogy Techniques	23.06.2020	Jyothishmathi College Of Education
	418		Biodiversity And Immunity	23.06.2020	Asian Biological Research Foundation
	419		Engineering Mathematics	23.06.2020	Sumathi Reddy Institute Of Technology For Women
	420		Engineering Graphics	22.06.2020	Sumathi Reddy Institute Of Technology For Women
	421		National Level E-Quiz On Yoga	22.06.2020	Swarnandhra College Of Engineering & Technology
	422		Techquiz20	22.06.2020	Dhannish Ahmed College Of Engineering
	423		Fluid Mechanics	22.06.2020	B.L.D.E.A's V.P. Dr P.G.Halakatti College Of Engineering
	424		Strength Of Materials	22.06.2020	B.L.D.E.A's V.P. Dr.P.G.Halakatti College Of Engineering
	425		Online International Quiz Lit-Vid 20	22.06.2020	Besant Women College
	426		Theory Of Machines	20.06.2020	B.L.D.E.A's V.P.Dr P.G.Halakatti College Of Engineering
	427		Quiz 2020	19.06.2020	Ghandi Faiz-E-Aam College,Shahjhanpur
	428		Tech Intellect	18.06.2020	Mohamed Sathak Aj College Of Engineering
	429		Online Quiz On Mechanical Engineering	17-06-2020	Arulmigu Meenakshi Amman College Of Engineering
	430		Electrical Power Systems And Engineering Quiz	17-06-2020	Geethanjali Institute Of Science And Technology
	431		Practical Natural Language Processing	14-06-2020	Anna University - Robotics Club Off CEG
	432		Mathematics Quiz For Ug Students	17-06-2020	Seth Kesarimal Porwal College Of Arts , Science And Commerce

	433	TEJHAS SREE S	National Level Quiz On Water Resources Engineering	29.6.2020	KL Deemed To Be University
	434		National Level Quiz On Artificial Intelligence	29.6.2020	Saveetha Engineering College
	435		E-Quiz On Library And Information Science-2020	29.6.2020	Dr.P.Dayananda Pai-P.Sathisha Pai Government First Grade College Mangalore
	436		Covid-19 Pandemic Awareness Quiz	29.6.2020	Helping Hands Society
	437		Online Quiz On C- Programming	29.6.2020	Panimalar Polytechnic College
	438		Tech Pyth-20 -Equiz	15.6.2020	Jeppiaar Engineering College
	439		Mech Techfest -2020	14.6.2020	Paavai College Of Engineering
	440		VINEESH V	Quiz On Water Resources Engineering	29.06.2020
	441	Quiz On C Programming		29.06.2020	Panimalar Polytechnic College
	442	Inquizitve Electronic Devices & Circuits		29.06.2020	St. Joseph's College of Engineering
	443	Benefits And Applications Of Nano Materials		27.06.2020	Integral University
	444	Quiz On Artificial Intelligence		27.06.2020	Saveetha Engineering College
	445	Consumer Protection & Awareness		26.06.2020	Government Ramnarayan Chellaram College Of Commerce & Management
	446	E-Quiz On Library & Information Science 2020		26.06.2020	Dr.P.Dayananda Pai-P.Sathisha Pai Government First Grade College Mangalore
	447	Covid-19 Pandemic Awareness Quiz		25.06.2020	Helping Hands Society UP
	448	Hydraulics And Hydraulic Machines		25.06.2020	KL University
	449	Fluid Mechanics		25.06.2020	KL University
	450	Quiz On Fundamental Of Computer		24.06.2020	Asim Siddque Memorial Degree College
	451	Quiz On Automobile Engineering		24.06.2020	Bharat Institute Of Engineering & Technology
	452	Covid-19 Biodiversity & Immunity		23.06.2020	Asian Biological Research Foundation
	453	Quality Management Practices Used In Industries	23.06.2020	Lokmanya Tilak College Of Engineering	

	454			Theory Of Machines	22.06.2020	B.L.D.E.A'S V.P.Dr.P.G Halakati College Of Engineering & Technology	
	455			Lit-Vid 2020	22.06.2020	Besant Women's College	
	456			Techquiz-20	22.06.2020	Dhannish Ahmed	
	457			Covid 19 Impact On Indian Economy	22.06.2020	Government Ramnarayan Chellaram College Of Commerce & Management	
	458			Quiz 2020	19.06.2020	Gandhi Faiz-AAM College	
	459		YOGESHWARAN A	Electrical Measurement And Instrumentation	16-06-2020	Geethanjali Institute Of Science And Technology	
	460			Auto Pjce E- Quiz 2020	17-06-2020	Ponjesly College Of Engineering	
	461			Online Quiz On Mechanical Engineering	17-06-2020	Arulmigu Meenakshi Amman College Of Engineering	
	462			Mathematics Quiz For Ug Students	17-06-2020	Seth Kesarimal Porwal College Of Arts, Science And Commerce	
	463			Tech Intellect 2020	20-06-2020	Mohamed Sathak AJ College Of Engineering	
	464	Chemical	L Aakash	Quiz On Basic Chemistry	13.06.2020	SUN arts and science college	
	465				Quiz On Wind Energy	15.06.2020	Pioneer kumaraswamy college
	466				Quiz On Chemistry	18.06.2020	Jaya college of arts and science
	467				Quiz On Fundamental Physics	19.06.2020	BWDA arts and science college
	468		S Abinav	Online Quiz Competition	02.06.2020	PG & Research Department of Chemistry, K.M.G. College of Arts & Science, Gudiyattam, Vellore	
	469			Chem-Quiz	04.06.2020	Rajeswari Vedachalam Government Arts College Chengalpattu	
	470			Chem Quiz 1 Online 2020	19.06.2020	Department of Biochemistry and Chemistry, Jaya College of Arts and Science, Thiruninravur	
	471			Quiz On Mathematics	24.06.2020	Department of Mathematics, St. Joseph's Group of Institutions, OMR, Chennai	

	472			E-Quiz On Chemistry In Everyday Life	28.06.2020	Government Arts College (Autonomous), Salem-7	
	473			Covid 19 Awareness And Fundamentals Of Physics	29.06.2020	BWDA Arts and Science College	
	474		Ainsley Christopher	Chem Quiz	18.06.2020	Jaya college of Arts and science	
	475		Ashwin Thampi SR	Online Quiz	18-06-2020	TCS ION	
	476			National Level Online Quiz	18-06-2020	Soundarya Institute of Management&Science	
	477			E-Quiz	18-06-2020	KodachadriGovt First Grade College	
	478			Chem Quiz 1 Online 2020	18-06-2020	SRM Trichy Arts and Science College	
	479			National Level E Quiz	22-06-2020	Jaya College of Arts and Science	
	480			Online Quiz	28-06-2020	St.Xavier's Catholic College of Engineering	
	481			Online Quiz	29-06-2020	Institute of Science & Technology for Advanced Studies &Research	
	482			Ayana Treesa Raj.S	Quiz And Python	08/06/2020	St. Joseph's College of Engineering
	483				Quiz And Chemistry	12/06/2020	St. Joseph's College of Engineering
	484		Quiz And Green & Sustainable Energy		14/06/2020	St . Joseph's College of Engineering	
	485		Quiz And Prime Minister'S Self Reliant India Movement		19/06/2020	Soundarya Institute of Management & Science	
	486		J Celson	Online Quiz-World Wind Day	15/06/2020	Pioneer ramaswamy college	
	487			Online Quiz-Library Information And Science	18/06/2020	Kodachadri govt first grade college	
	488			Online Quiz-Prime Minister'S Self Relaient India Movement	18/06/2020	Soundarya institute of management and science	
	489			Chem Quiz 1 Online 2020	18/06/2020	Jaya college of arts and science	
	490			National Level E-Quiz On Biofuels	18/06/2020	St.Xavier's Catholic college of engineering	
	491			Online Science Quiz - E-Waste Management	23/06/2020	Shankarrao cha van mahavidhayalaya	
	492		SC Evanjalín Mísimá	Quiz Operating Systems	15.6.20 to 24.6.20	Agarsen college	
	493			Quiz Library And Information Science	18.6.20	Kodachadri Govt First Grade College	

	494			Quiz English Literature	18.6.20 to 25.6.20	SRM Trichy arts and science college	
	495			Quiz Biofuels	18.6.20 to 22.6.20	St. Xavier's Catholic college of Engineering	
	496			Quiz E-Waste Management	23.6.20	Shankarrao Chavan Mahavidyalaya	
	497		Jeslin Jacob J	Online Quiz Program About Covid	06/14/2020	Rajarshi Chhatrapati Shahu College	
	498			Online Quiz Program About Pm Self Relient	06/18/2020	Soundarya Institute of Management	
	499			Online Quiz On Library And Information Science	06/18/2020	Kodachadri Govt First Grade College	
	500			Online Quiz Program About Physics In Everyday Life	06/18/2020	SDNB Vaishnav College	
	501			Online Quiz On Gst	06/19/2020	DYPIMS	
	502			Online Quiz On Naac Awareness	06/20/2020	Mahabubnagar Vidya Samithi	
	503			Online Quiz On Covid	06/21/2020	Shivaharash Kisan Graduate College	
	504			Online Quiz On Biofuels	06/22/2020	St Xavier's Catholic College of Engineering	
	505			Kanmani Prabha J	Nec Nss Yoga Yagna 2K20	21.06.2020	National Service Scheme of National Engineering College, K.R.Nagar, Kovilpatti
	506				Chem Quiz 1 2020	18-06-20	Jaya College Of Arts and Science
	507				E-Quiz On 'English Literature '	18-06-20	SRM Trichy Arts and Science College
	508			Science Quiz On 'E-Waste Management '	23-06-20	Shankarrao Chavan Mahavidyalaya	
	509			Quiz On 'Advances In Water And Waste Water Treatment '	23-06-20	Institute of Science & Technology For Advanced Studies & Research	
	510		R Mohamed Raashid	Online - Quiz -World Wind Day	15-Jun	Pioneer KumaraswamyColleg	
	511			Online - Quiz - Library And Information Science	18-Jun	Kodachadhari Government First Grade College	
	512			Online - Quiz -Prime Minister Self - Reliant India Movement	21-Jun	Soundarya Institute of Management and Scienc	
	513			Online - Quiz - Biofuels	24-Jun	St. Xavier's Catholic College Of Engineering	

	514			Online - Quiz - E-Waste Management	24-Jun	SHANKARRAO CHAVAN MAHAVIDYALAYA, ARDHAPUR, NANDE
	515	B Nandha Kumar		Electric Circuits—Mind Spark 2020—E-Quiz	01/06/2020	St.Joesph College of Engineering & Technology
	516			E-Quiz Machines And Industrial Safety—Mech Fest 2020	15/6/2020	Paavai College of Engineering
	517			E-Quiz E-Waste Management	24/6/2020	Shankara Rao Chavan Mahavidyalaya
	518			E-Quiz Fundamentals Of Physics	29/6/2020	BWDA Arts & Science College
	519			E-Quiz Advances In Water Treatment	29/6/2020	Institute of Science and Technology for Advanced Studies & Research
	520		V Nithish Kumar		Quiz	17/06/20
	521			Quiz	18/06/20	SOUNDARYA INSTITUTE OF MANAGEMENT & SCIENCE, BANGALORE
	522			Quiz	18/06/20	KODACHADRI GOVT FIRST GRADE COLLEGE KARNATAKA
	523			Quiz	18/06/20	JAYA COLLEGE OF ARTS AND SCIENCE
	524			Quiz	18/06/20	srm thircy arts and science college
	525			Quiz	23/06/20	shankarrao chavan mahavidyalaya ardhapur dist
	526			Quiz	28/06/20	bwda arts and science college villupuram
	527			Quiz	28/06/20	institute of science & technology for advance studies & research
	528	M Prakash			Quiz -Online National Level Quiz On Mechanical Engineering	13.06.20
	529			Quiz On “Recent Trends In Chemistry”	14.06.20	St. Joseph’s College of Engineering
	530			Quiz On National Level E- Quiz On Biofuels	22.06.20	St. Joseph’s College of Engineering
	531			Quiz On 'Mechanical Engineering'	28.06.20	St. Joseph’s College of Engineering
	532			Quiz On Basic Fundamentals Of Physics	28.06.20	st.xavier's catholic college of engineering

	533	P Reshma Joice Mary	National Level E-Quiz On "Biofuels".	22.06.2020	Department of Chemical Engineering, ST.JOSEPH'S COLLEGE OF ENGINEERING.
	534		Online Quiz Competition On "E-Waste Management".	23.06.2020	ST.XAVIER'S CATHOLIC COLLEGE OF ENGINEERING.
	535	S Rithiba	Aptitude Session	08.06.20	St. Joseph's college of engineering
	536		Quiz	18.06.20.	Pachaiappa college of engineering
	537		Quiz	18.06.20.	Pachaiappa college of engineering
	538	M Sarathkumar	Library And Information Science	18-06-2020	Kodachadri Govt First Grade College
	539	R Sooraj	National Level Quiz On Library And Information Science	17/06/2020	library and information science dept.
	540		Hindi Quiz	17/06/2020	dept. of hindi SDNB Vaishnav college
	541		"Chem Quiz 1 Online 2020"	18/06/2020	Department of Biochemistry and
	542		National Level Quiz On Indian Constitution	17/06/2020	Chemistry, Jaya College of Arts and Science
	543		Online Quiz On Library And Information Science	18/06/2020	Kodachadri Govt First Grade College
	544		Physics For Information Science - Quiz	23/06/2020	DEPARTMENT OF BUSINESS ADMINISTRATION
	545		All India National Level Online	24/06/2020	National quiz
	546		Quiz On "General Studies"	24/06/2020	Department of Science and Humanities – Physics
	547		Quiz- World Wind Day	18-06-2020	Pioneer Kumaraswamy College.
	548	Quiz- Chem Quiz 1 Online 2020	18-06-2020	Jaya College of arts and science.	
	549	Quiz - Prime Minister'S Self Reliant India Movement	18-06-2020	Soundarya institute of Management and science.	
	550	Quiz- E-Waste Management	23-06-2020	Shankar Rao chavanMahavidyalaya.	
	551	Quiz- Covid-19 Awareness And Fundamentals Of Physics	27-06-2020	BWDA Arts and Science College.	

Industrial Projects done by students	-
Publications(only published) details	<p>(i) Dr.V. Premalatha, “Neural network and multi-objective optimization of confined flow characteristics on circular cylinder in standing double vortex region”, Neural Computing and Applications, June 2020.</p> <p>(ii) Dr.V. Premalatha and Dr.G. Meena Devi, “Fuzzy C -Means Clustering Based Neural Network Classification”, International Journal of Advanced Science and Technology (IJAST), ISSN no. 2005-4238, Vol:29 issue: 7s, Month: June Year: 2020, Pages: 5593-5602.</p>
Funded Projects	-
Other activities	<p style="text-align: center;">A three days Faculty development programme (FDP-2020) was successfully conducted in St. Joseph’s College of Engineering on 10th – 13th June 2020 by the Department of English. The FDP programme received an overwhelming response with 230 participants from various academic institutions in Tamil Nadu under GoToMeeting online platform.</p> <p style="text-align: center;">On the first day, 10/06/2020, resource person Dr. V. Rajasekaran from VIT Chennai started his discussion with How to become an Ideal Teacher?</p> <p style="text-align: center;">On the second day, 11/06/2020, resource person Mr. Stephan Chinnasamy from STRIDES Consulting Inc. explained briefly about Challenges in teaching LSRW skills online.</p> <p style="text-align: center;">On the third day, Resource Person Dr. Pravin Sam from SSN College of Engineering gave her presentation on Teaching with Vocabulary with special reference to collocations and fixed expressions.</p> <p style="text-align: center;">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.</p>





A two days **International Online Faculty development programme (FDP-2020)** was successfully conducted in **St. Joseph's College of Engineering** on **16 and 17th June 2020** by the **Department of Mathematics**. The FDP programme received an overwhelming response with 164 participants from various academic institutions in Tamil Nadu under GoToMeeting online platform.

On the first day, 16/06/2020, resource person **Dr. Sanjay Kumar Tyagi, Assistant Professor of Mathematics in the Higher College of Technology, Fujairah, UAE** started his discussion with **A Fuzzy Set Theoretic Approach to Interpretive Structural Modelling**.

On the second day, 17/06/2020, resource person Dr Sanjeewa Perera, Head, Department of Mathematics, University of Colombo **explained** briefly about Challengers in Modeling Infectious Diseases vs Fuzzy Mathematics.

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.

DEPARTMENT OF SCIENCE

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 webinar on An overview on characterization Techniques of Crystal Growth conducted by Easwari Engineering College – Chennai on 26.06.20.</p> <hr/> <p>Organized:</p> <p>1. Dr. V.N. Nandini Devi, Dr. S. Kiruba and Dr. P. Krishnan organized three days International online Faculty Development Programme on Recent Advances in Nanomaterials, from 04.06.2020 to 06.06.2020.</p> <p>2. Dr. V.N. Nandini Devi, Dr. N.R. Rajagopalan and Dr. K. Jayamoorthy organized a National Webinar on Green materials for environmental sustainability, on 12.06.2020.</p> <p>3. Dr. V.N. Nandini Devi, Mr. S. Kaleel Mohamed Ibrahim and Dr. B. Subash organized a National Webinar on Radiation Physics, on 23.06.2020.</p> <hr/> <p>Attended:</p> <p>1. Dr. S. Kiruba, Dr. N.R. Rajagopalan, Dr. K. Jayamoorthy, Dr. A. Uma Devi, Dr. B. Subash attended a webinar on Graphene based Nanocomposites for Energy storage conducted by V.O. Chidambaram College, Thoothukudi on 01.06.20.</p> <p>2. Ms. S. Savitha attended an online Faculty development program on Research methodology conducted by Jeppiar Institute of Technology, Chennai from 01.06.20 to 02.06.20.</p> <p>3. Ms. A. Mahalakshmi attended a webinar on Programming your mind conducted by Sri Venkateshwara College of Technology, Chennai from 01.06.20 to 02.06.20.</p>

	<p>4. Dr. S. Rama attended an International Virtual Seminar on Emerging Technologies in Energy Conversion and Storage conducted by Sathyabama Institute of Science and Technology, Chennai from 01.06.20 to 02.06.20.</p> <p>5. Dr. S. Kiruba attended online Faculty Development Programme on Emerging Research areas in Engineering by Karunya Institute of Technology, Coimbatore from 01.06.20 to 04.06.20.</p> <p>6. Dr. N.R. Rajagopalan, Ms. J. Sharmila, Dr. K. Jayamoorthy, Dr. A. Uma Devi, Ms. S. Savitha attended a webinar on Assembled Advanced Organic Materials conducted by National College, Trichy on 03.06.20.</p> <p>7. Dr. N. Punitha, Dr. S. Rama attended a webinar on Advanced Materials conducted by LRG Government Arts College for Women, Tirupur on 03.06.20.</p> <p>8. Dr. P. Saravanan, Ms. J. Sharmila, Mr. S.M. Prakash, Dr.S. Suresh, Dr. A. Uma Devi, Dr. K. Jayamoorthy attended a webinar on Piezoelectric Based Energy Harvesting Techniques conducted by Mohamed Sathak A J College of Engineering, Chennai on 03.06.20.</p> <p>9. Dr. N.R. Rajagopalan, Dr. A. Uma Devi, Ms. S. Savitha, Dr. K. Jayamoorthy attended a webinar on Recent trends in COVID-19 :Diagnosis and Management conducted by Vels Institute of Science, Technology & Advanced Studies, Chennai on 03.06.20.</p> <p>10. Dr.S. Suresh, Dr. A. Uma Devi, Ms. J. Sharmila, attended a webinar on Organic Materials for Solar Cell conducted by Narasu's Sarathy Institute of Technology, Salem on 03.06.20.</p> <p>11. Dr. A. Uma Devi attended a webinar on Growth and Investigation of Nonlinear Optical Single Crystals for Opto-Electronic Devices conducted by GRT Institute of Engineering and Technology, Tiruttani on 03.06.20.</p> <p>12. Dr. K. Satheskumar attended online Faculty Development Program on Recent Advances in Physics conducted by SRMIST Ramapuram from 03.06.20 to 04.06.20</p> <p>13. Dr. S. Rama, Dr. P. Krishnan attended a webinar on Creative Writing of Research Proposals & Articles conducted by Adikavi Nannaya University, Rajamahendravaram on 04.06.20.</p> <p>14. Dr. S. Rama attended a webinar on Physics for Engineers conducted by Anand Institute of Higher Technology, Chennai on 04.06.20.</p> <p>15. Mr. S. Kaleel Mohamed Ibrahim attended online Faculty Development Program on Radiation & environmental Radioactivity conducted by CSI college of Engineering, ooty from 03.06.20</p>
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		<p>to 05.06.20</p> <p>16. Mr. S. Kaleel Mohamed Ibrahim attended a webinar on 60 years of lasers: A fascinating journey conducted by Loganatha narayanasamy government college, ponneri chennai on 04.06.20.</p> <p>17. Ms. S. Savitha, Dr. S. Suresh attended a webinar on Solid State Batteries conducted by Narasu's Sarathy Institute of Technology, Salem on 04.06.20.</p> <p>18. Dr. S. Kiruba , Dr. N. Punitha attended a webinar on Emerging trends in nanomaterials for Microwave, Integrated electronics and cancer Applications conducted by GMR Institute of Technology, Kakinada on 04.06.20.</p> <p>19. Dr. N.R. Rajagopalan, Mr.S.M. Prakash, Dr. A. Uma Devi, Ms. S. Savitha, Dr. K. Jayamoorthy, attended a webinar on Molecular Architechure and Landscape through spectroscopy, conducted by Stella Maris College, Chennai from 04.06.20 to 06.06.20</p> <p>20. Dr. V.N. Nandini Devi, Dr.P. Saravanan, Dr. G. Murugan, Dr. V. Swarnalatha, Ms. A. Arulmozhi, Dr. S. Manikandan, Dr.B. Subash, Dr. K. Jayamoorthy, Dr. N.R. Rajagopalan, Dr. P. Krishnan, Ms. S. Savitha, Mr. S.M. Prakash, Dr.S. Suresh, Dr. A. Uma Devi, Dr. K. Satheshkumar, Dr. N. Punitha, Dr. S. Rama attended online Faculty Development Programme on Recent Advances in Nanomaterials, conducted by St. Joseph's College of Engineering, Chennai from 04.06.20 to 06.06.20.</p> <p>21. Dr. S. Kiruba, Dr. N.R. Rajagopalan, Dr. K. Jayamoorthy, Dr. A. Uma Devi, Mr. S.M. Prakash, Dr.S. Suresh, Dr. N. Punitha, Dr. S. Rama, Dr. B. Subash attended online Faculty Development Programme on Recent Advances in Materials Science and Nanotechnology, conducted by Bannari Amman Institute of Technology, Erode from 04.06.20 to 06.06.20.</p> <p>22.Dr. S. Kiruba attended a webinar on Prevention of Covid 19 by enhancing innate immunity conducted by VISTAS, Chennai on 05.06.20.</p> <p>23.Dr.N.R. Rajagopalan, Dr. A. Uma Devi attended a webinar on Biodiversity: Its Time for Nature conducted by Sai Ram Institute of Technology, Kanchepuramon 05.06.20.</p> <p>24.Dr. B. Subash, Dr. K. Jayamoorthy, Dr. S. Suresh attended a webinar on National level webinar on Biodiversity and Conservation towards Climate Change conducted by Vellalar College for Women, Erode on 05.06.20.</p>
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		<p>36. Dr. A. Uma Devi attended a webinar 3D Printing Applications in 4.0 conducted by St. Joseph's College of Engineering, Chennai on 09.06.20.</p> <p>37. Ms. A. Mahalakshmi attended a virtual conference on Novel materials, characterisation and applications conducted by Auxilium College, Vellore from 09.06.20 to 10.06.20</p> <p>38. Dr. N.R. Rajagopalan, Dr. A. Uma Devi, Ms. S. Savitha, Mr. S.M. Prakash, Dr. K. Jayamoorthy, Dr. P. Saravanan, Ms. J. Sharmila attended a webinar series on Futuristic of medicinal and materials Chemistry conducted by B.S. Abdur Rahman Crescent Institute of Science and Technology, Chennai from 09.06.20 to 13.06.20.</p> <p>39. Dr. S. Rama attended a webinar on Computational Modelling in quantum Chemistry conducted by Malankara Catholic College, Tirunelveli from 10.06.20 to 12.06.20</p> <p>40. Ms. S. Savitha, Dr. B. Subash, Dr. A. Uma Devi, Dr. K. Jayamoorthy attended a webinar on Chemistry In day today Life conducted by Jeppiaar Engineering College, Chennai on 11.06.20.</p> <p>41. Dr. A. Uma Devi attended a webinar on Scholarship and Different Summer Training Programme For Higher Studies conducted by Jeppiaar Engineering College, Chennai on 11.06.20.</p> <p>42. Dr. P. Saravanan, Ms. J. Sharmila, Dr. A. Uma Devi, Dr. N. Punitha, Dr. K. Jayamoorthy, Dr. S. Suresh, Dr. S. Rama, Ms. S. Savitha, Dr. B. Subash attended online Faculty Development Programme on Frontiers in Scientific Research and Technology, conducted by St. Joseph's Institute of Technology, Chennai from 11.06.20 to 13.06.20.</p> <p>43. Dr. V.N. Nandini Devi, Dr. G. Murugan, Dr. V. Swarnalatha, Dr. S. Manikandan, Dr. N. Punitha, Dr. B. Subash, Dr. A. Uma Devi, Mr. S.M. Prakash, Dr. S. Suresh, Dr. P. Saravanan, Ms. J. Sharmila, attended a webinar on Green materials for environmental sustainability conducted by St. Joseph's College of Engineering, Chennai on 12.06.20.</p> <p>44. Dr. N. Punitha, Dr. S. Rama attended a webinar on Nonlinear Physics conducted by SSN College of Engineering, Chennai on 12.06.20.</p> <p>45. Dr. K. Jayamoorthy, Dr. S. Suresh attended a webinar on Research Methodology conducted by Loyola College, Chennai from 12.06.20 to 13.06.20</p> <p>46. Dr. P. Krishnan, attended an online faculty development program on E-Content Development conducted by AMET University- Chennai from 12.06.20 to 15.06.20</p>
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		<p>47. Dr. P. Saravanan, Ms. J. Sharmila, Ms. S. Savitha, Dr. K. Jayamoorthy attended a webinar on Biomedical Technologies and Product Development Cycle Challenges and Opportunities conducted by Mohamed Sathak A J College Of Engineering ,Chennai on 13.06.20</p> <p>48. Ms. S. Savitha, Dr. A. Uma Devi, Dr. S. Suresh, Dr. B. Subash, Dr. K. Jayamoorthy attended a webinar on Socio Techno preach 2K20 conducted by National College of Engineering ,Kovilpatti from 13.06.20 to 14.06.20</p> <p>49. Mr. S. Kaleel Mohamed Ibrahim, Dr. S. Manikandan, Ms. S. Savitha, Dr. K. Jayamoorthy , Dr. B. Subash attended a webinar on Covid-19 : Yesterday, Today and Tommorow conducted by R.M.K. Engineering College, Kavrapettai on 14.06.20.</p> <p>50. Dr. A. Uma Devi attended a webinar on Out of Box thinking conducted by St. Joseph's College of Engineering, Chennai on 14.06.20.</p> <p>51. Dr. N.R. Rajagopalan, Dr. B. Subash , Dr. A. Uma Devi, Dr. K. Jayamoorthy , Ms. S. Savitha attended a webinar on Role of Nanomaterials in Electrochemical devices and photocatalysis conducted by Dr. MGR Educational and Research Institute, Chennai on 15.06.20.</p> <p>52. Dr. P. Krishnan attended a webinar Importance of Precise Measurements in Science & Technology and advances in Material Science conducted by B.S. Abdur Rahman Crescent Institute of Science and Technology- Chennai on 15.06.20.</p> <p>53. Dr. S. Rama attended a webinar on Materials Technology and Research Prespectives in Physics conducted by Marudhar Kesari Jain College for Women , Vaniyambadi from 15.06.20. to 17.06.20</p> <p>54. Dr. S. Kiruba attended a virtual International conference on Global research trends in biotechnology conducted by St. Joseph's College of Engineering, Chennai from on 15.06.20 to 18.06.20.</p> <p>55. Mr. S. Kaleel Mohamed Ibrahim, Dr. S. Suresh, Dr. S. Rama attended an online Faculty development program on Advanced materials research conducted by Bharat institute of Engineering and Technology, Hyderabad from 15.06.20 to 19.06.20.</p> <p>56. Dr. N. Punitha attended an online Faculty development program on Active learning and Advanced Scientific Computing Method conducted by Loyalo College , Chennai from 15.06.20 to 19.06.20.</p>
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	<p>57. Dr. P. Krishnan, attended an online faculty development program on SCI LAB conducted by St.PETER'S Engineering College- Hydrabad from 15.06.20 to 19.06.20</p> <p>58. Dr.N.R. Rajagopalan, Dr. K. Jayamoorthy , Dr. B. Subash , Ms. S. Savitha attended a webinar on Organic synthesis synthon approach conducted by Dr.Ambedkar Government Arts College, Chennai on 16.06.20.</p> <p>59. Dr. S. Kiruba, Ms. A. Mahalakshmi attended a webinar on Advanced Materials for biomedical, Energy and Environmental applications conducted by PSG College of Arts and Science, Coimbatore on 16.06.20.</p> <p>60. Dr. S. Suresh attended a webinar on Thermodynamics : A Conservative Partner of Our Life & Z-Scan Measurements for Nonlinear Optical Materials conducted by Adhiyaman College of Arts and Science, Salem on 16.06.20.</p> <p>61. Ms. J. Sharmila, Dr. A. Uma Devi, Dr. K. Jayamoorthy , Ms. S. Savitha, Dr. B. Subash attended a webinar on Wind Energy in India- Status and Future Prospects conducted by S.A.Engineering College, Chennai on 17.06.20.</p> <p>62. Ms. S. Savitha, Dr. B. Subash, Dr. A. Uma Devi attended a webinar on The Role Chemistry in the Modern World conducted by Panimalar Engineering College, Chennai on 17.06.20.</p> <p>63. Dr. S. Kiruba, Dr. N.R. Rajagopalan, Dr. A. Uma Devi attended a webinar on Recent Trends in Sustainable Chemistry conducted by Pachayappa's College, Chennai on 17.06.20.</p> <p>64. Ms. S. Savitha attended an e-workshop on Solution to joint CSIR -UGC NET Chemical Science Problems conducted by Muthurangam Government Arts College, Vellore from 17.06.20 to 20.06.20</p> <p>65. Dr. K. Jayamoorthy , Dr. S. Rama attended a webinar on Materials and their Applications conducted by SSM Institute of Engineering and Technology, Dindigul. from 18.06.20. to 19.06.20</p> <p>66. Dr. P. Krishnan, Dr. K. Jayamoorthy , Dr. S. Suresh, Dr. A. Uma Devi, Ms. S. Savitha, Dr. B. Subash attended a webinar on Green Energy and Technology conducted by Kings Engineering College, Chennai on 19.06.20.</p> <p>67. Ms. S. Savitha, Dr. A. Uma Devi attended a webinar on Start your success journey conducted by Narasu's Sarathy Institute of Technology, Salem on 19.06.20.</p> <p>68. Dr. A. Uma Devi attended a webinar on An Insight : Drug Discovery to Marketing conducted</p>
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	<p>by Bharathi Women's College, Chennai on 19.06.20.</p> <p>69. Dr. P. Krishnan attended a webinar on Magneto caloric materials - Advanced materials for magnetic cooling conducted by Hindustan college of Engineering and Technology- Coimbatore on 19.06.20.</p> <p>70. Dr. P. Krishnan attended a webinar on recent trends in Advanced Materials conducted by The American college – Madurai on 19.06.20.</p> <p>71. Ms. S. Savitha attended a webinar on Separation of ultra-small noble metal nano clusters using PAGE technique conducted by Sri Venkateswara College of Engineering, Chennai on 19.06.20.</p> <p>72. Dr. S. Kiruba attended a webinar on Astronomy and Astrophysics conducted by Karunyas Institute of Technology and Sciences, Coimbatore on 19.06.20.</p> <p>73. Dr. S. Kiruba attended a webinar on Recent Trends in Advanced Material Science conducted by American College, Madurai on 19.06.20.</p> <p>74. Dr. P. Krishnan attended a webinar on Advanced Materials: Webinar Series – II conducted by Kalasalingam Academy of Research and Education- Krishnankoil from 19.06.20 to 20.06.20</p> <p>75. Dr. S. Kiruba, Dr. A. Uma Devi, Dr. S. Suresh, Dr. P. Krishnan attended a webinar on Nanomaterials for environmental applications conducted by Kings Engineering College, Chennai on 20.06.20.</p> <p>76. Dr. K. Jayamoorthy , Dr. A. Uma Devi, attended a webinar on Yoga Yagna-2020 conducted by National Engineering College, Kovilpattion 21.06.20.</p> <p>77. Dr. S. Manikandan attended a webinar on Yoga in our Daily Life conducted by Lekshmipuram College of Arts and Science, Kanyakumari on 21.06.20.</p> <p>78. Dr. S. Rama attended a webinar on Yoga for Immunity conducted by Jeppiaar Institute of Technology, Chennai on 21.06.20.</p> <p>79. Dr. P. Krishnan attended a webinar on Yoga for health conducted by G.T.N Arts college - Dindigul on 21.06.20.</p> <p>80. Dr N. Punitha attended a webinar on Scope in Administrative Jobs After Engineering conducted by NSHM Knowledge Campus Durgapur on 21.06.20.</p> <p>81. Ms. S. Savitha, Dr. S. Suresh attended a webinar on Supercapacitive Swing Adsorption and</p>
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		<p>Extreme Chemistry for Phase Transformation conducted by B.S.Abdur Rahman Crescent Institute of Science and Technology, Chennai from 22.06.20 to 23.06.20</p> <p>82. Dr. S. Suresh attended a webinar on Nanomagnetism conducted Vel Tech High Tech Dr.Rangarajan Dr.Sakunthala Engineering College, Chennai from 22.06.20 to 23.06.20</p> <p>83. Ms. S. Savitha, Dr. A. Uma Devi, Dr. S. Suresh attended a webinar on Advances in Supramolecular and Biomolecular Resaerchn conducted by SSN College of Engineering, Chennai from 22.06.20 to 24.06.20</p> <p>84. Dr. N.R. Rajagopalan, Dr. A. Uma Devi attended online Faculty Development Programme on Recent Avenues in Chemical Sciences, conducted by Saranathan College of Engineering, Trichy from 22.06.20 to 28.06.20.</p> <p>85. Dr. A. Uma Devi, Dr. N.R. Rajagopalan attended an online FDP on Evolution of Fuctional Materials and its Effective Characterization toward Diverse Engineering Applications conducted by Kumaraguru College of Technology, Coimbatore from 22.06.20 to 29.06.20</p> <p>86. Dr. V.N. Nandini Devi, Dr. S. Kiruba, Dr. S. Suresh, Dr.P. Saravanan, Ms. J. Sharmila, Dr.S. Manikandan, Dr. N.R. Rajagopalan, Dr. K. Jayamoorthy, Mr. S.M. Prakash, Dr. N. Punitha, Dr. A. Uma Devi, Ms. S. Savitha attended a webinar on Radiation Physics conducted by St. Joseph's College of Engineering, Chennai on 23.06.20.</p> <p>87. Dr. A. Uma Devi attended a webinar on Electrospun 1D- Nanomaterials and their Applications in DSSC conducted by Saveetha Engineering College, Chennai on 23.06.20.</p> <p>88. Dr. S. Kiruba attended a webinar on Rebellion Einstein conducted by Janson's Institute of Technology, Coimbatore on 24.06.20.</p> <p>89. Dr. A. Uma Devi attended a webinar on Adopting New Normal and Finding Opportunities Post COVID 19 conducted by S.A. Engineering College, Chennai on 24.06.20.</p> <p>90. Dr. A. Uma Devi attended a webinar on Material Science in the topic of Development of Single Crystals For Frequency conversion Application conducted by Mookambigai College of Engineering, Pudukottai on 24.06.20.</p> <p>91. Mr. S.M. Prakash attended a webinar on Computational approaches for experimental chemists conducted by VIT , Chennai from 24.06.20 to 25.06.20</p> <p>92. Dr. S. Kiruba attended a webinar on Thin film deposition technique and its applications</p>
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		<p>conducted by Madurai Dhiraviyam Thayumanavar Hindu College, Madurai on 25.06.20.</p> <p>93. Ms. J. Sharmila, Ms. S. Savitha, Dr. K. Jayamoorthy, Dr. A. Uma Devi attended a webinar on Publishing in International Journals of High Repute: Do's and Don't's conducted by Saveetha Engineering College, Chennai on 25.06.20.</p> <p>94. Dr. A. Uma Devi attended a webinar on Material Science in the topic of Modern Engineering Materials conducted by Mookambigai College of Engineering, Pudukottai on 25.06.20.</p> <p>95. Dr. K. Jayamoorthy, Dr. A. Uma Devi attended a webinar on COVID ERA 19 :Stress Management and Academic Challenges conducted by SriVenkateswara College of Engineering, Sriperumbudur on 25.06.20.</p> <p>96. Dr. S. Suresh , Dr. S. Manikandan attended a webinar on An Overview on Characterization Techniques of crystal growth conducted by Easwari Engineering College, Chennai on 26.06.20.</p> <p>97. Dr. S. Rama, Dr. S. Suresh attended an international Virtual conference on Advanced Materials for Energy and Environmental Applications conducted by International Relationship Centre, Bharathidasan University, Tiruchirappalli from 26.06.20 to 27.06.20</p> <p>98. Dr. N.R. Rajagopalan attended a webinar on Elemental Carbon for New generation Devices conducted by SRM TRP Engineering College, Trichy on 29.06.20.</p> <p>99. Dr. S. Kiruba, Dr. N.R. Rajagopalan, Dr. N. Punitha attended a webinar on Materials Characterisation Technique conducted by St. Joseph's Institute of Technology, Chennai on 29.06.20.</p> <p>100. Dr. N.R. Rajagopalan attended a webinar on Applications to Electrochemical sensors and nanosolar cells conducted by Dr.R.K. Shanmugam College of Arts and Science, Kallakurichi on 30.06.20.</p>
4	Symposium	<ol style="list-style-type: none"> 1. Dr. N.R. Rajagopalan, Dr. A. Uma Devi attended International Online Symposium on Recent Advances in Electrochemical Sciences for Energy and Environment conducted by Sathyabama Institute of Science and Technology, Chennai from 15.06.20 to 19.06.20. 2. Dr.S. Suresh, Dr. B. Subash, Dr. K. Jayamoorthy ,Dr. N.R. Rajagopalan, Ms. S. Savitha, , Dr. A. Uma Devi, Dr. S. Manikandan attended Virutal Symposium on Multifunctional Materials conducted by SRM Institute of Science and Technology, Chennai on 17.06.20. 3. Dr. N.R. Rajagopalan attended a virtual symposium on Recent Advances in Chemical Sciences

		conducted by Government Arts College, Kumbakonam from 24.06.20 to 25.06.20
5	STTP	<p>1. Dr. S. Kiruba, Dr. A. Uma Devi attended online short term training program on Recent Development of Advanced Materials and its applications in Technology conducted by KDK College of Engineering, Nagpur from 17.06.20 to 22.06.20.</p> <p>2. Dr.N.R. Rajagopalan , Dr.P. Saravanan, Ms. J. Sharmila, Ms. S. Savitha, Mr. S.M. Prakash, Dr.B. Subash, Dr. A. Uma Devi Dr. K. Jayamoorthy, attended online course on Chemistry in Our Day-to-day Life conducted by Jamal Mohamed College, Trichy from 04.06.20 to 08.06.20</p> <p>3. Dr. K. Jayamoorthy attended online certificate course on Sustainable materials and Technologies conducted by Vivekananda College of Arts and Science for Women, Thiruchengode from 21.05.20 to 04.06.20</p>
6	Value added Courses/Courses other than VAC	-
7	Competitions attended by students	<p>1. JANANI BOOTHALINGAM PILLAI B, ANGELYN SWEETY, E.L.AKSHAYA, N. V. DHANUSHYA, M.DEVADHARSHINI, – I ECE –A has attended E-Quiz on VLSI Design organized by Department of ECE at Raghu institute of technology, Visakhapattinum on 05/06/2020.</p> <p>2. JANANI BOOTHALINGAM PILLAI B, E.L.AKSHAYA, N. V. DHANUSHYA – I ECE –A has attended E-Quiz on Embedded Systems organized by Department of ECE at Raghu institute of technology, Visakhapattinum on 07/06/2020.</p> <p>3. M.DEVADHARSHINI, ANGELYN SWEETY - ECE-A participated in the E-QUIZ conducted on 03.06.2020 by Raghu Institute of Technology, Visakhapattinum</p> <p>4. M.DEVADHARSHINI, ANGELYN SWEETY, N. V. DHANUSHYA - ECE-A participated in the E-Quiz on “Internet of Things (IoT)”conducted on 6.6.2020 by Raghu Institute of Technology. Visakhapatam, AP, India.</p>

8	Awards/Prize won by students	<p>1. ANGELYN SWEETY, N. V. DHANUSHYA I-ECE-A has actively participated and secured merit score in E-Quiz on “EMBEDDED SYSTEMS” organised by the Department of ECE, Raghu Institute of Technology on 07.06.2020.</p> <p>2. ANGELYN SWEETY.I-ECE-A has actively participated and secured merit score in E-2 Quiz on “MATLAB” organised by the Department of ECE, Raghu Institute of Technology on 08.06.2020.</p> <p>3. ANGELYN SWEETY.I-ECE-A has participated and received appreciation certificate in “E-LEARNING MATHEMATICS –THE QUIZ” held by department of Mathematics ,Samrat Prithviraj Chauhan (PG) College, Baghpat (UP) 250609.</p>
9	Industrial Projects done by students	-
10	Publications(only published) details	-
11	Funded Projects	-
12	Other activities(if any)	Dr. S. Suresh has actively involved in NPTEL – IIT Madras, Translation task for Experimental Physics I during the period between 08.06.20 and 15.06.20

