

St. Joseph's College of Engineering





MAY 2020 DEPARTMENT OF BIOTECHNOLOGY

S.No.	Title of the Events and Photographs	Details of the Event
	PUBLICATIONS(ONLY PUBLISHED) DETAILS [Invironmental Technology & Innovation 19 (2020) 1000006 Contents Into available at ScienceOrrect Environmental Technology & Innovation journal homepage: www.alsevier.comfocate/ati Contemporary approaches towards augmentation of	
1.	distinctive heterogeneous catalyst for sustainable biodiesel production Aiswarya Ravia, Baskar Gurunathan and Naveenkumar Rajendirana, Sunita Varjani hara, Eggard Gnansounous, Ashok Pandey decent, Simming You, Jegannathan Kenthorai Raman, Praveenkumar Ramanujam Baganathan Kenthorai Raman, Praveenkumar Ramanujam Baganathan Kenthorai Raman, Brakera (Capt. Raje Reports), Chemical Dila Ania Baganathan Kenthorai Raman, Brakera (Capt. Raje Reports), Chemical Dila Ania Baganathan Ramanathan Baganathan Bagan	Aiswarya Ravi, Baskar Gurunathan, Naveenkuma Rajendiran, Sunita Varjani, Edgard Gnansounou, Ashol Pandey, Simming You, Jegannathan Kenthorai Raman Praveenkumar Ramanujam has published paper of "Contemporary approaches towards augmentation of distinctive heterogeneous catalyst for sustainable biodiese production" in the Journal Environental Technology &
	Contents 1. Introduction	Innovation, Vol (19) 2020 with IF- 2.8 https://doi.org/10.1016/j.eti.2020.100906
2. FU	NDED PROJECTS	-

ONLINE FDP/ WEBINAR/ SEMINAR ATTENED BY STAFFS



Ms. Yuwvaranni.S copy of certificate of Participation



Dr. Chamundeeswari copy of certificate of Participation

ONLINE FDP/ WEBINAR/ SEMINAR ATTENED BY **STAFFS**

Ms. Yuwvaranni S has participated in the online faculty developmet on "Highlights on essential tools and echniques in biotechnolgy" organized by department of biotechnology, Madha Engineering Collge held on 8th & 9th, May 2020.

Ms. Preethy K R has participated in the online faculty developmet on "Highlights on essential tools and echniques in biotechnolgy" organized by department of biotechnology, Madha Engineering Collge held on 8th & 9th, May 2020.

Ms. Kalavathy G has participated in the online faculty developmet on "Highlights on essential tools and echniques in biotechnolgy" organized by department of biotechnology, Madha Engineering Collge held on 8th & 9th, May 2020.

Dr. Chamundeeswari M has participated in the online faculty developmet on "Highlights on essential tools and echniques in biotechnolgy" organized by department of biotechnology, Madha Engineering Collge held on 8th & 9th, May 2020.

Ms. Yuwvaranni S has participated in the webinar on "Entrepreneurial aspects of Business plan and marketing strategies" organized by Prathyusha Engineering College on 18th may

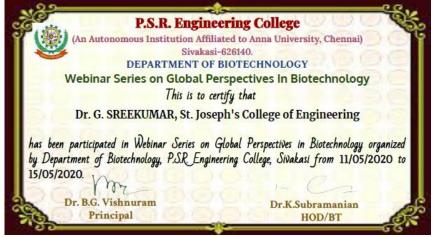
Ms. Sangeetha B has participated in the webinar on "Entrepreneurial aspects of Business plan and marketing strategies" organized by Prathyusha Engineering College on 18th may

Dr. Chamundeeswari. M has participated in National Level five days faculty development program on "Effective use of

3.



Dr. Anandraj copy of certificate of Participation



Dr. G. Sreekumar copy of certificate of Participation

Digital Technology to Enhance Teaching- Learning" organized by Avinashilingam Institute for Home science and Higher education for women, Coimbatore from $19^{th} - 23^{rd}$ May, 2020

Dr. Chamundeeswari. M has participated in webinar on "**Prospective of nanoscience in current scenario**" organized by AVIT, Chennai on 22nd May, 2020.

Dr. Anandraj L F A has participated in the national webinar on "Basis of Research Methodology & Interdisciplinary Research in Biomedicine" organized by Nehru Arts and Science College held on 12th & 13th May, 2020.

Dr. Anandraj L F A has attended the webinar on "Multidisciplinary research stragies for teaching healthcare and energy related issues" organized by Sathyabama Institute of Science and Technology on 16th May,2020.

Dr. Anandraj L F A has completed the online course on "Coronavirus/Covid-19-what you need to know" organized by Jason Christo & Udemy on 12th May, 2020.

Dr. Anandraj L F A has completed the online course on **"Basics on Cell biology"** organized by Jason Christo & Udemy on 13th May, 2020.

Dr. Sreekumar G has completed the online course on "Coronavirus/Covid-19-what you need to know" organized by Jason Christo & Udemy on 12th May, 2020.

Dr. Sreekumar G has participated in webiner series on "Global Perspectives in Biotechnology" organized by P.S.R Engineering College, Sivakasi during 11th -15th May, 2020.

Dr. Anandraj L F A has participated in webiner series on "Global Perspectives in Biotechnology" organized by



Preethy . K. R

ePROTECT Respiratory Infections (EN)



Ms. Preethy copy of certificate



CERTIFICATE OF PARTICIPATION

KALAVATHY. G

From

St. JOSEPH'S COLLEGE OF ENGINEERING

Has participated in the webinar on "Role of Materials Science in Biotechnology", on 23rd May 2020 conducted by the Department of Biotechnology.

Dr. A. Praveena
Program Coordinator

Dr.P. Dhasarathan Head of the Department Department of Biotechnolog Dr. P.L.N.Ramesh

Ms. Kalavathy copy of certificate of Participation

P.S.R Engineering College, Sivakasi during 11th -15th May, 2020.

Dr. Chamundeeswari M has participated in webiner series on "Global Perspectives in Biotechnology" organized by P.S.R Engineering College, Sivakasi during 11th -15th May, 2020.

Ms. Kalavathy G has participated in webiner series on "Global Perspectives in Biotechnology" organized by P.S.R Engineering College, Sivakasi during 11th -15th May, 2020.

Ms. Yuwvaranni S has participated in webiner series on "Global Perspectives in Biotechnology" organized by P.S.R Engineering College, Sivakasi during 11th -15th May, 2020.

Ms. Preethy K R has participated in webiner series on "Global Perspectives in Biotechnology" organized by P.S.R Engineering College, Sivakasi during 11th -15th May, 2020.

Dr. Anandraj L F A has participated in webinar on "Covid 19 an Insight" organized by Internal Quality Assurance Cell (IQAC), Annai Violet Arts & Science College, chennai on 8th May, 2020.

Ms. Preethy K R has completed online course on "**ePROTECT Respirator Infections (EN)**" organized by world health organization under Health Emergency Program on 6th May, 2020.

Ms. Kalavathy G has participated in webinar on "**Role of materials science in biotechnology**" organized by Prathyusha Engineering College, chennai on 23rd May, 2020.

Dr. Baskar. G has completed four days online course on "Examination Reforms" orgnized by All India Council for



Dr. Chamundeeswari copy of certificate of Participation



Dr.Baskar Certificate of Participation

Technical Education during 29th April to 2nd May 2020

Dr. Chamundeeswari M has participated in online FDP on "Green Chemistry Towards Sustainable Development" organized by Mohamed Sathak A J College of Engineering, Chennai during $27^{th} - 29^{th}$ May, 2020.

Dr. Chamundeeswari M has attended the webinar **on "Post Covid-19: Challenges and Opportunities for the Indian Food Industry"** organized by M.O.P Vaishnav College for Women, Chennai on 25th May, 2020.

Dr. Chamundeeswari M has participated in the FDP on "Advancement in Science and Humanities" hosted by Panimalar Institute of Technology during $25^{th} - 29^{th}$ May, 2020.

Dr. Chamundeeswari M has participated in webinar on "Nanobio incubation facilities and DST funding opportunities" organized by Rathnavel Subramaniam College of Arts & Science on 16th May, 2020.

Dr. Chamundeeswari M has participated one week online FDP on "Effective Proposal Writing for Research and Funding" organized by Sandip Institute of Technology & Research Centre, Nashik during 13th -18th May, 2020.

Dr. Chamundeeswari M has participated in webinar on "Covid-19 disease control and management" organized by Sathyabama Institute of Sciene and Technology during 14th - 15th May, 2020.

Dr. Chamundeeswari M has attended online FDPon "Recent Trends in Material Frontiers" organized by St.Joseph's College of Engineering during 29th & 30th May, 2020.

Dr. Chamundeeswari M has participated in the webinar on "Magnetic Nanocarriers for Enhanced Enzyme Activity"



Dr. Chamundeeswari FDP certificate of Participation



Dr. Chamundeeswari certificate of Participation

organized by Prathyusha Engineering College on 30th May, 2020.

Dr. Chamundeeswari M has participated in the national level webinar on "Watershed Prioritization" organized by School of Arts & Science, AV Campus on 30th May, 2020.

DEPARTMENT OF MECHANICAL ENGINEERING

S.	Date of	Details of the Activity	No. Participated	Screeshots	Highlights
No.	Activity	Details of the Activity	140. I al licipateu	Sciecsnots	Highlights
1	08.05.20	Installation of ISHRAE Students Chapter of St. Joseph's College of Engineering & Webinar by Dr. S. Arivazhagan On Radiant Cooling in Buildings – A promising Means for Saving Energy	65 (Student Members of ISHRAE, faculty members and ISHRAE officials)	Translation Transl	 The office-bearers of students' chapter were installed by ISHRAE Chennai Chapter officials. The event was followed by a webinar on <i>Radiant Cooling in Buildings- a Promising Means of Saving Energy</i> by Dr. S. Arivazhagan
2	09.05.20	Webinar by our Alumnus Mr Aravind Ganesh On '' How to skill yourself for a career during Covid''.	85 Students	The bottom of the state of the	 The speaker explained how a student can exhibit his skills and achievements like projects and working models through Linkedin profiles to attract prospective employers. He is presently working in a startup company in IITM
3	23.05.20	Webinar (organized ISHRAE Student Chapter of St. Joseph's) by Mr B Sankaranarayanan GM-Projects, Sterling & Wilson P Ltd, Chennai On "Tunnel Ventilation Systems for Metro Rail"	87 Students	Tunnel Ventilation System- Purpose Remove the heat generated by the train borne Air conditioning and braking equipment. Maintain acceptable environment in the tunnel to all operation of the Train air conditioning units. Maintain the pressure pulses or the maximum pressur within the acceptable limit. Control the smoke movement in case of fire either int stations trackway. Provide tenable path of egress for passengers to evacu emergency condition by removing smoke.	 The speaker explained about tunnelling for Metro Rail and different aspects of ventilation systems for Metro Rail He has been involved in Chennai Metro Rail Project. The students interacted with more than 20 questions to the speaker The session went on for two and half hours.

4	28.05.20	Webinar by -Dr V Ponraj, Former Techical Advisor to His Excellency Late President of India Dr APJ Abdul Kalam & -Dr J Sudharshan Industrialist cum Academician working on Humanoid Robots On Industry 5.0	1300+ Registered 300 attended online; remaining to through video streaming	BT O Manufacture of Control of B O Andrew Co	•	Dr Ponraj explained about the evolution of industry beginning with Industry 1.0 and clearly explained how Industry 5.0 which is more human centric in terms of hyper customization compared to Industry 4.0. Dr Sudharshan explained how startups and academic institutions can play a major role in Industry 5.0 which is focussed more on customization to the individual level.
5	29.05.20	Rising_Wise@Home, An online Science Quiz (organized ISHRAE Student Chapter of St. Joseph's) for 11 th and 12 th standard School students	52	Arunkumar	•	Three Rounds of Quiz were conducted, covering Physics and Chemistry subjects of 11 th and 12 th standard. 15 were in the Finals and 5 Winners were selected. E-Certificates were issued to all the participants and winners.
6	29.05.20	Webinar by our Alumnus Mr Geo Vincent Sr. Electro Mechanical Engineer, ASML, USA On "Unlocking the Potential of Semiconductor Technology - the ASML way using Lithography"	85	Class Modes Modified State Section 1 State Sec	•	The speaker explained about lithography a technology used in semiconductor manufacturing step by step. He also narrated to the students how he has groomed himself into a core mechanical engineer gaining practical experience in design of various mechanical systems, starting his career in a small industry in Ambattur.

7	30.05.20	Webinar by our Alumnus	87	- The speaker explained about
		Mr Aravind Kumar		commercialization of end to end product
		On		
		"End to End Product		
		Commercialization-E-		
		Commerce 4.0 Post		
		COVID-19 "		

Webinars, STTPs, FDPs A	ttended by our Staff Members:
Dr.N. Arunkumar	Attended Webinar on The Future of Education, Employment and Entrepreneurship Organised by ICT Academy on 04 th May 2020
	Attended Webinar on The Future of Education, Employment and Entrepreneurship Organised by ICT Academy on 05 th May 2020
	Attended Webinar on The Future of Education, Employment and Entrepreneurship Organised by ICT Academy on 6 th May 2020
	➤ Attended Webinar on The Future of Education, Employment and Entrepreneurship Organised by ICT Academy on 07 th May 2020
	Attended Webinar on The Future of Education, Employment and Entrepreneurship Organised by ICT Academy on 08 th May 2020
	Attended Webinar on Process Simulation ,optimisation and additive manufacturing for reengineering of automotive organised by NAEFMS in association with ALTAIR on 11th May
	Attended Webinar on "Heat Treatment on Weldments" organized by RMK college of Engineering and Technology on 12 th May 2020
	Attended webinar on "Friction Stir Welding Of Aluminium Alloys" Organised by Panimalar Institute of Technology on 13 th May 2020
	Attended Webinar on Tunnel Ventilation system for Metro Rail-Basics and Key Aspects on 23rd May 2020
Dr.K.Arun	Attended Webinar on "Hybrid Technology", Organized by Jeppiaar Institute of Technology, on 21st May 2020.
	➤ Attended Webinar on "Electric Vehicle – Current and Future Scenarios", Organized by Karpaga Vinayaga College of Engineering and Technology, on 19th May 2020.
	Attended Webinar on "Emerging Trends and Potentials of Renewable Energy", Organized by Dhanalakshmi Srinivasan College of Engineering, on 19th May 2020.
	Attended Webinar on "Energy Auditing in Industries", Organized by Dr. N. G. P. Institute of Technology, on 16th May 2020.

	Attended Webinar on "A Guidance on Government Funding & Facilitation to Become an Successful
Ma M A man	Entrepreneur and Incubatee", Organized by Prathyusha Engineering College, on 15th May 2020.
Mr.M.Arun	Attended webinar on Friction Stir Welding of Aluminium Alloys on 13.05.20
	Attended webinar on IOT Solution For Manufacturing Plant Predictive Maintenance 18.05.20
	Attended webinar on Computational modeling FSI 18.5.20
	Attended webinar on Hydrogen as fuel in recent developments 21.05.20
	Attended webinar on recent trends and development in welding 26.05.20
	Attended webinar on Industrialist cum Academician working on Humanoid Robots on Industry 5.0 on 28.05.20
	➤ Attended 2 days online webinar on additive manufacturing 15 .05.20 and 16.05.20
	> Attended webinar on Non destructive testing 06.06.20
Dr.S.M. Mullaikodi	Attended webinar on Hybrid Technology on 21.05.2020 conducted by Jeppiaar Institute of Technology
Di.S.Wi. Widharkodi	Attended webinar on Hydrogen as Fuel in Recent Developments on 21.05.2020 conducted by Jeppiaar
	Institute of Technology
	**Robotic Welding and its challenges" on Thu, May 21, 2020 7:00 PM - 8:30 PM conducted by IWS
	➤ "Nickel & Nickel Alloys - Selection and Welding" on May 22, 2020 04:00 PM conducted by IWS
	Awareness on Industry safety during Covid-19 on 23.5.20 conducted by S.A Engineering college
	 High Performance Materials development by Dr. Surojit Gupta, USA on 25th May, 2020 conducted by ASM
	Gujarat Chapter
	Design of Novel Sustainable Materials using Circular Economy by Dr. Surojit Gupta on 26th May, 2020
	conducted by ASM Gujarat Chapter
	> STTP on "Renewable Energy and Utilization" on 26th May – 30th May 2020 by Department of
	Mechanical Engineering of Sandip Institute of Engineering and Management Nashik.
	➤ Attended webinar on "Meta-Heuristic Optimization Algorithm" organized by SRM Institute of Science and
	Technology on 26.05.2020.
	➤ Attended webinar on "Recent trends and development in welding" on 26.5.20 conducted by Bangalore
	Institute of Technology
	Attended webinar on "Introduction to Industry 5.0" on 28.5.20 conducted by St. Joseph's College of
	Engineering
	Attended webinar on "Futuristic Food Production Tech" on 28.05.2020 conducted by Jeppiaar Institute of
	Technology.
	Attended webinar on "Unlocking the potential of Semiconductor Technology -The ASML way using
	Lithography" on 29.5.20 conducted by St.Joseph's College of Engineering
	Attended webinar on "Insight to INDUSTRY 4.0" on 29.05.2020 conducted by S.A Engineering College
	Attended webinar on "An overview of Glass Processing Processes" organized by Institution of Engineers
	(India)-PAC RRP College on 29.05.2020.
	Attended webinar on "Tools for Effective Research Writing" on 29.5.20 conducted by St.Joseph's Institute
	of Technology.

	➤ Attended FDP on "Recent Trends in Material Frontiers" on 29.5.2020 & 30.05.2020 conducted by	
	St.Joseph's College of Engineering	
Mr.J.Mariappan	➤ Attended a 5 Days FDP ON "Advanced energy conversion Technologies".	
	Attended a webinar on Advancement in solar PV & Thermal Technologies for power generation	
	Attended a webinar on Computational Modeling in FSI.	
	Attended a webinar on Micro, Nano & Atomic scale approaches in Electronic applications.	
	Attended a webinar on Advanced manufacturing practices- robot automation & Industry 4.0	
	Attended a webinar on Solar thermal technologies.	
	Attended a webinar on Futuristic food production tech.	
	Attended a webinar on faculty Program on NBA	
	Attended a webinar on Hybrid technology	
Mr.J.Vijayanand	➤ Attended Webinar on Composite Material: introduction Application 10 May 2020	
, ,	➤ AUTOMOBILE'S JOURNEY TOWARDSAUTONOMY" ANAND INSTITUTE OF HIGHER	
	TECHNOLOGY DATE:02.06.2020	
	Computational Modelling in FSI 8 May 2020 Mohamed Sathak AJ college of Engineering	
	➤ National Level Online Quiz on "Kinematics & Theory of Machines" SKN SINHGAD COLLEGE OF	
	ENGINEERING 5/29/2020	
	➤ Webinar on 3D printing, PSNA college of Engineering 15 May 2020	
	➤ Webinar: Friction Stir Welding of Aluminium Alloys" PANIMALAR INSTITUTE OF TECHNOLOGY	
	13.05.2020	
	➤ webinar o1 D LINEAR BAR ELEMENT PRATHYUSA ENGINEERING COLLEGE 16.05.2020	
	Webinar on Futuristic Food Production Jeppiaar Institute of Technology, 28.05.2020	
	> FDP on Recent trends in Material Frontiers at St joseph's college of Engineering, 29 May to 20 May 2020	
	Course on Additive Manufacturing, JCT College of Engineering and Technology 24 May 2020	
	➤ Webinar on Insights to Industry 4.0 S A Engineering College, 29 May 2020	
	Webinar on Research Workflows, Research Metrics & Excellence in Academic Institutes, 14th May 2020 by AICTE and Elsevier	
	TVS TS - Free Webinars on Lean Six Sigma May 11, 2020 03:00 PM	
	"META-HEURISTIC OPTIMIZATION ALGORITHM" organised by SRM Institute of Science and Technology, 26th May 2020	
	Recent Trends and Development in welding, BIT, Bangalore 26 May 2020	
	 Online Assessment course Level up your proficiency in Mechanical Engineering 13 to 15 May 2020, 	
	Mahendra Institute of technology	
Mrs.N.Prasanna Iyer	Attended Webinar on computational modeling in FSI on 18.5.2020	
, and the second	Attended Webinar on core competencies for Mechanical Engineers to become Industry ready	
	➤ Attended Webinar on Heat treatment of Weldments	
	> Attended Webinar on Introduction to Industry 5.0	
	Attended Webinar on Unlocking the potential of Semiconductor Technology -the ASML way using	
	Lithography	

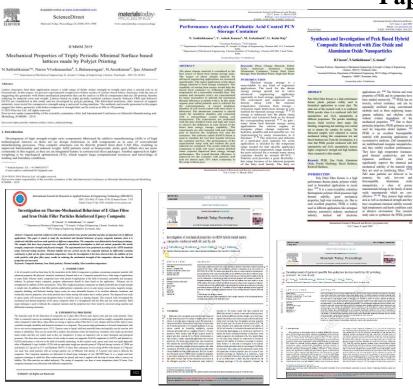
	Attended Webinar on Recent Trends and Development in Welding
	Attended Webinar on Be future leader- Post covid-19
	Attended Webinar on Process optimisation and Additive Manufacturing for Reengineering of Automotive
	modules
	Attended Webinar on End to End product commercialisation -E_Commerce4.0 Post covid-19
	Attended online workshop on Awareness on Industry safety during covid-19
	Attended Webinar on Introduction to Industry 4.0
Mr.K.M.B.Karthikeyan	Attended Meta-Heuristic Optimization Algorithm -SRM Institute of Science and Technology on 26th May 2020.
	➤ Recent Trends and Development in Welding conducted by M/s.Fronius and IWS India on 26th May 2020
	➤ Attended Webinar on Computational Modelling in FSI on 18 May 2020 by Mohamed Sathak AJ college of
	Engineering
	➤ Attended Webinar on 3D printing, PSNA college of Engineering 15 May 2020
	Attended Webinar: Friction Stir Welding of Aluminium Alloys" by PANIMALAR INSTITUTE OF
	TECHNOLOGY 13.05.2020
	➤ Attended webinar on 1 D LINEAR BAR ELEMENT PRATHYUSA ENGINEERING COLLEGE 16.05.2020
	Attended Webinar on Futuristic Food Production Jeppiaar Institute of Technology, 28.05.2020
	Attended FDP on Recent trends in Material Frontiers at St joseph's college of Engineering, 29 May to 20 May 2020
	➤ Attended Course on Additive Manufacturing, JCT College of Engineering and Technology 24 May 2020
	➤ Attended Webinar on Insights to Industry 4.0 S A Engineering College, 29 May 2020
	Attended Webinar on Research Workflows, Research Metrics & Excellence in Academic Institutes, 14th May
	2020 by AICTE and Elsevier.
	•
Mr.G.Kasirajan	Attended TVS TS - Free Webinars on Lean Six Sigma May 11, 2020 03:00 PM
WII.G. Kasirajan	> Attended Webinar on "Introduction to DOE & Taguchi Method", Organized by GRT INSTITUTE OF
	ENGINEEERING AND TECHNOLOGY, on 27th May 2020.
	· ·
	Attended Webinar on "Joining of tubes using solid state welding", Organized by COIMBATORE INSTITUTE
	OF ENGINEEERING AND TECHNOLOGY, on 03 rd June 2020.
	Recent trends and development in welding conducted by Bangalore Institute of Technology on 26.5.20
	Attended Webinar on "Overview of Gas Shielded Welding Process and their Advancements", Organized by
	RAMCO INSTITUTE OF TECHNOLOGY, on 24th May 2020.
	➤ Awarness on Industry safety during Covid-19 conducted by S.A Engineering college on 23.5.20
	➤ Insights to Industry 4.0 conducted by S.A Engineering college on 29.5.20
	 Project Management - An Industrial Review conducted by Malla Reddy Engineering College on 25-05-2020
	Troject I I made and the row conducted by Friend Reddy Englished in 25 05 2020

	➤ Industry 4.0 conducted by Loyala ICAM on 04-06-2020
Mr.M.Ganesh	 Attended Webinar on ow to Get Published In Scientific Journal: From Research to Publication by Sairam Institute of Technology. Attended Workshop on Fuzzy logic and neural network approaches for engineering solutions by jaeronline Attended Webinar on Strength of materials by Chennai institute of technology Attended Worshop on Basic optimization workshop by REST Attended Webinar on Energy Auditing in Industries by Dr.N.G.P. Institute of technology Attended Webinar on Heat Treatment on weldments by RMK college of Engineering and Technology Attended Webinar on 3D printing -Revolution in manufacturing by PSNA College of Engineering and technology Attended Webinar on Friction Stir Welding of Aluminium alloys by Panimalar Institute of Technology
	➤ Attended Webinar on Industry 4.0 by Chennai Institute of Technology
Mr.A.Ruskin Bruce	 Attended Webinar on Research Scope in Mechanical Science organized by Chennai Institute of Technology. Attended webinar on "Friction Stir Welding Of Aluminium Alloys" Organised by Panimalar Institute of Technology on 13th May 2020
Mr.Elakkiyadasan	 Friction stir welding conducted by panimalar college dated 13/5/2020 Welding of shape memory alloys by Ramakrishna college of technology dated 27/5/2020 Start where you are conducted by SVC dated 26/5/2020 Faculty program on NBA by Bharti vidyapeeth dated 11/5/2020 Design for energy: A methodological by SCAD college dated 18/5/2020 Research paper reading skills -SAMSHODHANA by jain college Introduction to gas turbines by panimalar college dated 15/5/2020 Process simulation, optimisation and additive manufacturing for re engineering of automotive by NAFEMS dated 11/5/2020 Mechatronics by JCT college dated 22/5/2020 Intellectual property rights by Sairam college dated 11/5/2020 Quiz on research methodologies by hindustan college of engg and technology dated 17/5/2020 Demystifying the clouds by sri eashwara college dated 17/5/2020 Super capacitors by ayya nadar college dated 19/5/2020 Design of experiments by arasu engg college dated 27/5/2020 3D printing by PSNA college date 15/5/2020

	> IoT Solution for manufacturing plants and maintenance by AIHT dated 18/5/2020
Mr.G.Aswin Prabhu	 IoT Solution for manufacturing plants and maintenance by AIHT dated 18/5/2020 Hybrid Technology & Hydrogen as fuel in Recent Developments conducted by Jeppiaar Institute of Technology on 21.05.20 3 Days FDP on "DYNAMICS OF MACHINES" Conducted by MOHAMED SATHAK AJ COLLEGE OF ENGINEERING from 21.05.20 to 23.05.20 Guidelines for writing research paper by Arasu Engineering College on 22.05.20 Be an Empowered Entrepreneur by Panimalar Institute of Technology on 23.05.20
	 Overview of Gas Shielded Welding process and their advancements by Ramco Institute of Technology on 24.05.20 Intelligent robotics and machine vision technology in current scenario by Sri Sai Ram Institute of Technology on 25.05.20 to 29.05.20
	 Recent Trends in Renewable Energy Sources by Gnanamani College of Technology on 26.05.20 Vision zero for manufacturing industries by SRM TRP Engineering College on 27.05.20 Intelligent System by Mohamed Sathak Engineering College on 28.05.20 Unlocking the potential of Semiconductor Technology -The ASML way using Lithography by St. Joseph's
	college of engineering on 29.05.20 Fabrication of fibre reinforced composite materials by Jayamukhi institute of technological sciences on 30.05.20
Mr.N.Sathish Kumar	 Design of experiments: An Engineering Perspective JAER and HEXACUBE, INDIA An Overview of Electric Vehicle RMK College of Engineering and Technology How to Get Published in Scientific Journal: From Research To Publication by Sai Ram Institute of Technology 3D Printing Applications in Fighting With COVID 19 by Sai Ram Institute of Technology Patent Drafting and Processing with importance of Trademark and Copyright JAER and HEXACUBE, INDIA Composite Materials: Introduction, Applications and Future Metro Composites R&D Centre Faculty Program on NBA Bharati Vidyapeeth College of Engineering, Navi Mumbai Introduction to Finite Element Analysis by Panimalar Institute of Technology Post Covid 19 Way Forward by Prathyusha Engineering College Heat Treatment on Weldments RMK College of Engineering and Technology Skills Acquired During the Transition by Sri Venkateswara College of Technology
	 Enhance Employability Skills in Engineering by Aalim Muhammed Salegh College of Engineering Additive Manufacturing: Technologies, Features and its applications by Panimalar Institute of Technology

- Additive Manufacturing by S.A. Engineering College
- > 3D Printing Revolution In Manufacturing by PSNA College of Engineering and Technology
- ➤ Intellectual Property Rights and Basics of Patent Practice in India by St.Peters college of Engineering and Technology
- Computational Modeling in FSI (Fluid Structure Interaction) by Mohammed Sathak AJ College of Engineering
- Advanced Machining Processes by RVS College of Engineering
- ➤ Level up your Proficiency in Mechanical Engineering Mahendra Institute of Technology

Papers Published



1.N Sathishkumar, Naren Vivekanandan, L Balamurugan, N Arunkumar, Ijaz Ahamed. "Mechanical Properties of Triply Periodic Minimal Surface based lattices made by Polyjet Printing." Materials Today: Proceedings, 2020. 2934-2940. DOI:doi.org/10.1016/j.matpr.2020.03.427

- 2. 2.Sathishkumar N, Kumar VA, Gokulnath M et.al. Performance analysis of palmitic acid coated PCM storage container. International Journal of Research and Review. 2020; 7(3): 495-500. DOI: inrein.com/10.4444/ijrr.1002/1857
- 3. .Sathishkumar N, Premkumar P, Bruce AR et.al. Design and analysis of an impeller of a turbocharger. International Journal of Research and Review. 2020; 7(4): 45-51. DOI: inrein.com/10.4444/ijrr.1002/1871
- 4. Vincent B, Sathishkumar N, Anand G. Synthesis and investigation of peek based hybrid composite reinforced with zinc oxide and aluminium oxide nanoparticles. International Journal of Research and Review. 2020; 7(4): 189-193.DOI: inrein.com/10.4444/ijrr.1002/1889
- 5.B Vincent, N Sathishkumar, G Anand. Investigation on Thermo-Mechanical Behaviour of E Glass Fibre and Iron Oxide Filler Particles Reinforced Epoxy Composite. International Journal for Research in Applied Science and Engineering Technology.2020; 8(4): 1522- 1526.

http://doi.org/10.22214/ijraset.2020.4245

6.N Sathishkumar, K Pravinkumar, G Ashwin Prabhu, M Siva, PL Sudharsan. Investigation of mechanical properties in Al359 hybrid metal matrix composite reinforced with SiC and fly ash. Materials Today: Proceedings.2020. https://doi.org/10.1016/j.matpr.2020.04.024 7. M Arun, N Sathishkumar, K Nithesh Kumar, SS Ajai, S Aswin. Development of patient specific bio-polymer incisor teeth by 3D printing process: A case study. Materials Today: Proceedings. 2020. https://doi.org/10.1016/j.matpr.2020.04.367.: 8.Sathishkumar N, Udayakumar ASM, Vincent B et.al. Study and analysis of 3D printed FDM components by non-destructive testing techniques. International Journal of Research and Review. 2020; 7(5): 217-222. DOI: inrein.com/10.4444/ijrr.1002/1974 9. N.E.Arunkumar, M.Ganesh, Naren Vivekanandhan, Optimization of machining parameters in WEDM of Monel 400 using Taguchi technique, Materials Today: Proceedings, 2199-2206, https://www.scopus.com/sourceid/21100370037 (UGC CARE LIST **GROUP II)** 10. GR Raghav, KJ Nagarajan, Sathish Rengarajan, P Suganthi, V Vignesh, Effect of hybrid reinforcement at stirred zone of dissimilar aluminium alloys during friction stir welding, Metallurgical Research & Technology 11. ENERGY AND EXERGY ANALYSIS OF GREENHOUSE DRYING OF IVY GOURD AND TURKEY BERRY, Sekar Subramani, Sivakumar Sekar Dana, Thirumalai Valarmathi Natesan, George Leo Lionus Mary, THERMAL SCIENCE **1.N Arunkumar.** P Eashwar Siddharth. Aravind Parthiban. K **International Conference** Dhanapal, A Stephen, NE Arun Kumar, Advances in Micro and Nano Manufacturing and Surface Engineering, Effect of Sensitization on Electroless Nickel Plating of MoS2 Nanoparticles, Lecture Notes on Multidisciplinary Industrial Engineering

DEPARTMENT OF MBA

S.No	Events	Remarks
1		
1	Faculty Development Programme	Dr. Jayasree Krishnan → Workshop on "Student Induction Program- a case study of adolescent students using personal care products", conducted by AICTE at ANNA UNIVERSITY-13,14 & 15 May. → Workshop on Self Awareness Goals for Higher Education (SAGHE) conducted by IIT Madras-20th-25th May → Workshop on Universal Human Values conducted by AICTE-11/05/2020 - 15/05/2020 → Dr.Jawahar Rani → FDP on 'Emotional Intelligence conducted by ICT Academy"- May11 to May 15 → Online workshop on "Patent drafting and processing with Importance of Trademark and Copyright" conducted by Jounal of Advanced engineering Research and Hexacube India-6thand 7th May → FDP on "Gender sensitition and Human rights"organised by Sathyabama University-May18-22 → FDP on Changing Business Strategies Post Covid - 19, Jeppiaar Engineering College-26/05/2020 to 30/05/2020 Dr.Priya Sethuraman → FDP on LATEX,St. Joseph's Institute of Technology & IIT Bombay-15-17 May 2020 → FDP on Changing Business Strategies Post Covid - 19, Jeppiaar Engineering College-26/05/2020 to 30/05/2020 Dr.S.Sudha → FDP on Evolution of Teaching Learning Process - Post COVID 19,Bharath Institute of Higher Technology- 11/5/2020 to 15/5/2020 → FDP on Outcome Based Education,Bhandari Jain College for women, Bengaluru and INPODS India Pvt Ltd- 18/5/2020 → FDP on "Mastering the Art of Handling Post Covid Challenges for Sustainable Development"Dr.M.G.R EDUCATIONAL AND RESEARCH INSTITUTE-19-05-20-23-05-20 Dr.R.Sundari → FDP on "Mastering the Art of Handling Post Covid Challenges for Sustainable Development"Dr.M.G.R EDUCATIONAL AND RESEARCH INSTITUTE-19-05-20-23-05-20 Dr.PDP on "Mastering the Art of Handling Post Covid Challenges for Sustainable Development"Dr.M.G.R EDUCATIONAL AND RESEARCH INSTITUTE-19-05-20-23-05-20
		FDP on LATEX,St. Joseph's Institute of Technology & IIT Bombay- 15/05/2020 to

17/05/2020

➤ FDP on Changing Business Strategies Post Covid - 19, Jeppiaar FDP on Evolution of Teaching Learning Process - Post COVID 19Engineering College- 26/05/2020 to 30/05/2020

Mr.Surenthran David

FDP on Teaching techniques with Gamification,ICT Academy- 6/5/2020 to 11/5/2020

Dr.M.Manikandan

- FDP on Outcome Based Education, Bhandari Jain College for women, Bengaluru and INPODS India Pvt Ltd- 18/5/2020
- ▶ ,Bharath Institute of Higher Technology- 11/5/2020 to 15/5/2020
- Conference on Logistics and Tourism management in the post COVID 19, Alagappa University- 28/05/2020 to 29/05/2020
- ➤ FDP on Changing Business Strategies Post Covid 19, Jeppiaar Engineering College-26/05/2020 to 30/05/2020
- FDP on Principles of Management, Panimalar Institute of Technology- 18/05/2020 to 22/05/2020

Mr.S.P.Karuppiah

- Virtual FDP on Role of Teachers in Quality Enhancement and Accrediation, IQAC, KRISTU JAYANTI COLLEGE- 11-05-2020 to 18-05-2020
- ➤ Online Learning and E-certificate for Research, Dr.T. VELMURGAN- 02-05-2020

Mr.S.Aravinth

- Research Methodology, Grabs Education Charitable Trust- 05/05/2020 to 11/05/2020
- FDP on Outcome Based Education, Bhandari Jain College for women, Bengaluru and INPODS India Pvt Ltd- 18/5/2020

Dr.Joel Jebadurai

FDP on Engineering and Management Teaching Pedagogy- an Industry Perspective, Sai Ram Institute of Technology

WEBNAR

Dr.Jawahar Rani

"How to be secured in Digital Era" conducted by SRM Institute of Technology- 5-5-2020

Dr.R.Nadanasabai

- Nurturing the Graduates On Industry Readiness by ICTAcademy- 07.05.2020
- Research Methodology conducted by Grabs Education Charitable Trust-05.05.2020 to 11.05.2020
- ➤ COVID 19 Impact On Economy and Managing Finances During This Period conducted by D.B.Jain College- 03.05.2020

2

Dr.Priya Sethuraman

➤ The future of education, employment and entrepreurship,ICT Academy - 4/5/2020 to 8/5/2020

Dr.S.Sudha

- Changes in Higher Education Sector and Strategies for Management Education in India, Business Standard- 6/5/2020
- ➤ How to be secured in Digital Era, SRM Institute of Science & Technology 5/5/2020
- The future of education, employment and entrepreurship,ICT Academy-4/5/2020 to 8/5/2020
- ➤ COVID 19; Impact on Economy and Managing Finances during this period,DB Jain College-03/05/20s

Dr.R.Sundari

- ➤ How to be secured in Digital Era, SRM Institute of Science & Technology 5/5/2020
- ➤ Combating COVID-19 Awareness Programme, Nature Science Foundation-17/5/2020

Dr.U.Abirami

- ➤ How to be secured in Digital Era, SRM Institute of Science & Technology 5/5/2020
- ➤ The future of education, employment and entrepreurship,ICT Academy-4/5/2020 to 8/5/2020
- The Future of Skills Education, Employment & Entrepreneurship,ICT Academy-11/05/2020 to 15/05/2020

Mr.Surenthran David

- ➤ The Power of a Teacher,ICT Academy- 4/5/2020
- ➤ How to be secured in Digital Era, SRM Institute of Science & Technology 5/5/2020
- Changes in Higher Education Sector and Strategies for Management Education in India, Business Standard- 6/5/2020
- ➤ Good Teacher to Great Teacher,ICT Academy- 14/5/2020

Dr.M.Manikandan

- ➤ How to be secured in Digital Era, SRM Institute of Science & Technology 5/5/2020
- ➤ Combating COVID-19 Awareness Programme, Nature Science Foundation-17/5/2020
- ➤ How to overcome Covid 19 Challenges, P.S.R Engineering College- 18-05-20
- Logistics Business & Tourism industry Pre & Post COVID 19, Alagappa University-22/05/2020
- The How? and Why? of transitioning to Data Science, for non IT Professionals, Cambridge Institute of Technology- 30/05/2020
- Corona, The Unwanted Companion but an Invisible Teacher, International School of Management, Patna- Colloquium- 24/05/2020

- > ICT Tools for Teaching, Testing and Evaluation, Stella Maris College- 25/05/2020
- ➤ Post Covid -19 Scenario : Strategies to Counter its impact on Human Resources, Stella Maris College- 25/05/2020
- ➤ e-Learning Methodologies, Thiru Kolanchiappar Govt. Arts College, Vridhachalam-31/05/2020
- Covid 19 and Global Challenges, Vels University- 27/05/2020

Mr.S.P.Karuppiah

- Future of AI inspired by Customer Use Cases for AI-ML,DIGITAL KNOWLEDGE SERIES 2020-09-04-2020 to 15-04-2020
- The Future is Here Now,ICT Academy-28-04-2020 to 01-05-2020
- ➤ Webinar on the theme Leading in a VUCA World,ICT Acdemy-20-04-2020 to 24-04-2020

Dr.Kartick.R

- ➤ How to be secured in Digital Era, SRM Institute of Science & Technology 5/5/2020
- ➤ Webinar on Personal Finance, Nehru Institute of Engineering and Technology, Coimbatore- 11.05.2020
- ➤ Impact of COVID-19 on the Global Economy: Supply Chains and Business Continuity, Central University of Jharkhand, Ranchi. 14.05.2020
- Let's Get Back to Routine with Ease, SRM Institute of Science and Technology-15.05.2020
- Combating COVID-19 Awareness Programme, Nature Science Foundation-17/5/2020
- ➤ Beyond the Boundaries: Reinventing Horizons, Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur- 16.05.2020 to 20.05.2020
- > Stress Management during COVID-19,SARASWATI P.G. COLLEGE, HATHRAS-18.05.2020

Mr.S.Aravinth

- ➤ How to be secured in Digital Era, SRM Institute of Science & Technology 5/5/2020
- Lets Get back to Routine with Ease,SRM Institute of Science and Technology-15/05/2020
- ➤ Combating COVID-19 Awareness Programme,Nature Science Foundation-17/5/2020

Mr.S.P.Karuppiah

- ROLE OF MEDIA DURING PANDEMIC, PATRICIAN COLLEGE OF ARTS AND SCIENCE-16-05-2020
- Personality Development Program, Career Guidance Program Connect & Meet the Industry Experts, Annai College of Arts and Science- 8-05-2020 to 10-05-2020
- Tax Planning For Salaried Employees, Internal Quality Assurance Cell and SAI- 14-05-2020

		 IOT USING ARDUINO,ST.Francis College for Woman- 13-05-2020 The Future of Education, Employment & Entrepreneurship,ICT Academy- 04-05-2020 to 08-05-2020
3	WEBINARS ORGANISED St. JOSEPH'S COLLEGE OF ENGINEERING SE, DOSEPH'S COLLEGE OF ENGINEERING SE, DOSEPH	Organised Webinar on "Enhancing teaching skills" Dr. M. Ramani- District Health educator(Retd) Department of public health and preventive medicine Government of Tamilnadu & Visiting faculty of Anna University on 29-05-2020
	SI FORFINS COLLEGIOS FINCHMERING SI FORFINS COLLEGIOS FINCHMERING DEPARTMENT OF REA WILLIAM DEMONSTRING BIRA FINANCIA EN STANDETS M. S. SERVETTI, KIMAN STANDETS SERVETI	Organised Webinar on "Demystifying MBA Finance for students" S. Senthil Kumar- Vice president, Royal Bank of Scotland on 30-05-20
	So. PORTING COLLEGE OF PROPERTY OF THE PROPERT	Organised Webinar on "Marketing in new Paradigm" Charles Jebakumar- Chief manager- Investments, Standard Chartered Bank-on 31-05-20
4	Anad institute of Higher Technology an and institute of Higher Technology and an institute of Higher Technol	Vaishni V and Santhosh Pandian A, won 3 rd prize for presenting innovative idea, "The Change in the Environment When We Change", in the IDEAFEST online competition, organized by Anand Institute of Higher Technology, Chennai, on 30 th May 2020.



The following students of MBA completed their online course during May 2020

STUDENT NAME	ONLINE COURSE		
Ramya MP	Completed online course titled, "Search engine Optimization for beginners, You tube SEO", by Udemy on 19/05/2020		
Anu.R	Completed online course titled, "Digital Marketing", by Juture Learn, on 23/05/2020		
Vaishni.V	Completed online course titled, "Financial Inclusion, Financial Literacy, and Financial Education in Asia", by ADBInstitute, on 15/05/2020		
Sandhiya R	Completed online course titled, "Retail Management", by Vivekanandha College of arts and science for women, during the period 15/05/2020 to 22/05/2020		
Mirthua S	Completed online course titled, "Entrepreneurship: Creating the Business", by Vivekanandha College of arts and science for women, during the period 15/05/2020 to 22/05/2020		

DEPARTMENT OF SCIENCE

Sl.	Events	Remarks
No.		
1	Collabarative Quality initiatives	-
	with other institutions	
1	Industrial Visits,Inplant	-
	Training,Internships	
2	Guest Lecture	-
3	FDP/Workshop/Conference	Organized: Dr. N. Punitha, Dr. S. Suresh & Dr. P. Saravanan organized an online International FDP on

Recent Trends in Material Frontiers from 29.05.20 to 30.05.20

- 1. Dr. S. Rama attended a National virtual conference on Materials for Energy Harvesting and Catalysis conducted by Tata Institute of Fundamental Research Mumabi, from 01.05.20 to 03.05.20
- 2. Ms. J. Sharmila attended a National webinar on Post COVID-19: Opportunities for Engineers conducted by Aalim Muhammed Salegh College of Engineering, Avadi, Chennai on 02.05.20.
- 3. Dr. S. Rama & Dr. P. Krishnan attended a National webinar on conceptual and applied physics conducted by RK University, Rajkot, from 05.05.20 to 03.05.20
- 4. Ms. J. Sharmila attended a National webinar on New engineering materials conducted by Er. Perumal Manimekalai College of Engineering, Krishnagiri on 06.05.20.
- 5. Dr. S. Rama & Ms. A. Mahalakshmi attended a online FDP on Tips for Clearing Patent Exam conducted by Velammal Engineering College, Chennai., from 06.05.20 to 07.05.20
- 6. Ms. J. Sharmila attended a National webinar on Crystallography and its Applicationsconducted by Er. Perumal Manimekalai College of Engineering, Krishnagiri on 08.05.20.
- 7. Dr. N.R. Rajagopalan, Dr.P. Saravanan, Dr. V. Swarnalatha, Dr.B.Subash, Dr. N. Punitha, Dr. P. Krishnan, Ms. A. Arulmozhi, Ms. J. Sharmila, Mr.S.M. Prakash attended online FDP on Futuristic Perspectives of Nano Chemistry in Biomedical Applications and Electrochemical Energy Storage Devices conducted by R.M.D. Engineering College, Kavaraipettai, Chennai. from 11.05.20 to 12.05.20.
- 8. Ms. J. Sharmila attended a National webinar on Virtual Learning Resources in Science Teaching conducted by Karpagam Institute of Technology, Coimbatore on 12.05.20.
- 9. Dr. N. Punitha attended a National webinar on Development of Technologically Important Single Crystal" conducted by Eswari Engineering College, Chennai on 13.05.20.
- 10.Dr. S. Rama attended an online FDP on Research Trends in Nano Sciences conducted by Engineering College, Chennai from 13.05.20 to 14.05.20
- 11. Dr. K. Jayamoorthy, Dr. G. Murugan, Ms. J. Sharmila, Dr.A. Uma Devi attended online FDP on Effective Proposal Writing for Research and Funding conducted by Sandip Institute OF Technology and Research Centre, Nashik from 13.5.20 to 18.5.20.
- 12. Dr. N. Punitha attended a National webinar on Introduction to ADC and DAC Converters conducted by Eswari Engineering College, Chennai on 14.05.20.
- 13. Ms. A. Mahalakshmi attended a National webinar on Micro and nano technology conducted by GNT Arts college, Dindigul on 14.05.20.
- 14. Dr. P. Krishnan attended a Indian summer school on crystal growth online workshop conducted by SSN crystal growth centre. Chennai from 14.05.20 to 23.05.20.
- 15. Ms. J. Sharmila attended a National webinar on COVID-19 Disease Control and Management

conducted by Sathyabama Institute of Science and Technology, OMR, Chennai-600119. From 14.05.20 to 15.5.20

- 16 .Dr. S. Rama attended an online FDP on Emerging trends in electric vehicles conducted by Jeppiaar Institute of Technology, Chennai from 14.05.20 to 15.05.20
- 17 .Dr. S. Rama & Ms. A. Arulmozhi attended an online FDP on No Lockdown for Solar Energys conducted by Dr.MGR Educational and Research Institute, Chennai on 15.05.20
- 18. Dr. S. Kiruba, Dr. N. Punitha, Dr. S. Rama & Ms. A. Arulmozhi attended an online International FDP on Functional Novel materials for Electrochemical Sensors & Energy Devices conducted by Thiagarajar College, Madurai on 15.05.20.
- 19. Dr. N.R. Rajagopalan & Dr. P. Saravanan attended a National webinar on Green Chemistry and Green Engineering- A unique solution of industrial Disasters conducted by Kings College of Engineering, Pudhukottai on 17.05.20
- 20. Dr. V. Swarnalatha, Ms. S. Savitha, Ms. J. Sharmila, Dr. S. Rama & Mr. S. M. Prakash attended a national webinar on Thin Films and Its Applications conducted by Sathyabama Institute of Science and Technology, Chennai on 17.05.20.
- 21. Dr. N.R. Rajagopalan, Dr.P. Saravanan, Dr. V. Swarnalatha, Dr.B.Subash, Dr. G. Murugan, Dr. A. Uma Devi, Ms. S. Savitha, Ms. J. Sharmila & Mr.S.M. Prakash attended a National webinar on A Run-Through on Lead Acid Battery Technology conducted by R.M.D. Engineering College, Kavaraipettai, Chennai on 18.05.20.
- 22. Dr. V. N. Nandini Devi attended a National webinar on Biomedical applications of fiber bragg grating sensors conducted by SRM institute of Science and Technology Chennai on 18.05.20.
- 23. Ms. S. Savitha & Ms. J. Sharmila, attended a national webinar on Rise from within conducted by Tamilnadu Teachers Educational University, Maduravoyal, Chennai on 18.05.20.
- 24. Dr. N. Punitha attended an online FDP on Disruptive Technologies conducted by Jeppiaar Engineering College, Chennai from 18.05.20 to 20.05.20
- 25.Dr. S. Rama, Dr. P. Krishnan and Ms. A. Mahalakshmi attended an online FDP on Nano Materials for energy Harvesting and Biomedical Applications conducted by Godavari Institute of Engineering and Technology, AP from 18.05.20 to 22.05.20
- 26. Dr. B. Suabash & Mr. S.M. Prakash an online FDP on Effective Use of Digital Technology to Enhance Teaching Learning conducted by Avinashilingam Institute for Home Science and Higher Education for Women, Coimbatore. from 19.05.20 to 23.05.20
- 27. Ms. A. Arulmozhi & Dr. S. Rama attended an online FDP on Moodles conducted by MES College Marampally, Kerala. from 19.05.20 to 23.05.20

- 28. Dr. B. Subash attended national webinar on Reflections and Suggestions on using Technology in Indian Schools and Universities conducted by VELS Institute of Science, Technology and Advanced Studiese, Chennai on 20.05.20.
- 29. Dr. S. Kiruba attended an online FDP on Crystal Engineering for pharmaceuticals conducted by University of Lucknow on 20.05.20
- 30. Dr. S. Kiruba attended an online FDP on Micro, Nano and Atomic scale approaches in Electronic Applications conducted by Erode Arts & Science College, Erode on 21.05.20
- 31. Dr. S. Rama attended a webinar on Energy, Energy Everywhere, How to harness it- conducted by VO Chidambaram College, Thoothukudi on 21.05.20
- 32. Dr. S. Kiruba attended Webinar Series on Advanced Materials conducted by Vels Institute, Chennai from 21.05.20 to 23.05.20
- 33. Dr. N.R. Rajagopalan, Dr. S. Kiruba, Mr. S.M. Prakash attended an International webinar on Materials for Energy, Environment and Healthcare applications conducted by Gandhigram Rural Institute, Gandhigram, Dindigul from 21.05.20 to 22.05.20
- 34. Dr. N.R. Rajagopalan, Dr. A. Uma Devi, Mr. S.M. Prakash, Ms. J. Sharmila, Ms. S. Savitha, & Dr. V. Swarnalatha attended a webinar on Renewable energy Focus on wind energy conducted by R.M.D. Engineering College, Kavaraipettai, Chennai on 22.05.20
- 35. Dr. N.R. Rajagopalan, Dr. A. Uma Devi, Mr. S.M. Prakash, Ms. J. Sharmila, Ms. S. Savitha, Dr. K. Jayamoorthy, Dr. P. Saravanan & Dr. V. Swarnalatha attended a webinar on Chemistry in Everyday Life conducted by Easwari Engineering College, Ramapuram, Chennai on 23.05.20
- 36. Dr. K. Jayamoorthy, attended a webinar on Nuances of software handling in chemical sciences conducted by Vivekananda College of Arts and Science for Women, Tiruchengode on 23.05.20
- 37. Dr. S. Kiruba attended online FDP on Yoga for Stress Management conducted by Easwari Engineering College, Ramapuram, Chennai on 23.05.20
- 38. Dr. A. Uma Devi attended national webinar on Tunnel Ventilation System for Metro Rail Basics and Key Aspects conducted by St.Joseph's College of Engineering, Mechanical Department, Chennai-119 on 23.05.20
- 39. Dr. S. Kiruba attended online FDP on Solar Eruptions conducted by Karpagam Institute of Technology, Coimbatore on 23.05.20
- 40. Ms. S. Savitha attended online FDP on Research Oriented Project Works conducted by National Institute of Technical Teachers from 24.05.20 to 28.05.20
- 41. Dr. V.N. Nandini Devi, Dr. S. Kiruba, Dr. N. Punitha, Dr. S. Suresh, Ms. A. Arulmozhi, Dr.S.

- Manikandan, Mr. S. Kaleel Mohamed Ibrahim, Dr. K. Sathesh Kumar, Dr. S. Rama, Dr. G. Murugan, Dr. V. Swarnalatha, Dr. A. Uma Devi, Dr. N.R. Rajagopalan, Ms. J. Sharmila, Ms.S. Savitha, Dr. K. Jayamoorthy, Dr. B. Subash & Mr. S. M. Prakash attended online workshop on Environmental pollution conducted by Immaculate College For Women, Viriyur, Kallakurchi. on 23.05.20
- 42. Dr. S. Kiruba attended online FDP on Emerging Nano-technological Advancement in Light Emitting Diodes conducted by Sona College of Technology, Salem on 25.05.20
- 43. Dr. G. Murugan, Dr. V. Swarnalatha, Dr. A. Uma Devi, Dr. N.R. Rajagopalan, Ms. J. Sharmila, Ms. S. Savitha, Dr. K. Jayamoorthy, Dr. B. Subash & Mr. S. M. Prakash attended online webinar on Sustainable Solid waste management conducted by Easwari Engineering College, Ramapuram, Chennai on 25.05.20
- 44. Dr. N. Punitha, Ms. A. Mahalakshmi, Dr. S. Rama attended International webinar on Art of Writing Review research/ articles for publishing in peer reviewed journals conducted by MES College Erumely, Kerala on 25.05.20
- 45. Dr. P. Krishnan attended International workshop on Smart Materials sensors and devices conducted by Chennai Materials forum from 25.05.20 to 30.05.20.
- 46. Ms. S. Savitha attended webinar on Art Of Crafting Your Research Idea conducted by Vivekananda college of Engineering for Women on 26.05.20
- 47. Dr. S. Kiruba attended online FDP on Career Oppurtunities in Medicare Physics conducted by Parvathy's Arts and Science College, Dindugalon 26.05.20
- 48. Dr. S. Kiruba attended online FDP on Advancement in Optical Communication through Optical Fibres conducted by V.V.Vanniaperumal College for Women, Virudhunagaron 27.05.20
- 49. Dr. N.R. Rajagopalan, Dr. V. Swarnalatha, Dr. A. Uma Devi, Ms. J. Sharmila, Ms.S. Savitha & Dr. K. Jayamoorthy attended online FDP on Material Science conducted by Thanthai Hans RoeverCollege, Perambalur from 27.05.20 to 28.05.20
- 50. Mr. S. Kaleel Mohamed Ibrahim attended online FDP on Material science conducted by Mohamed sathak AJ college of engineering, Chennai from 27.05.20 to 29.05.20
- 51. Dr. K. Jayamoorthy attended webinar on Moodle LMS istall, create class, add content and enroll studentsconducted by Ethiraj College for women, Chennai on 28.05.20
- 52. Dr. N.R. Rajagopalan, Ms. J. Sharmila, Mr. S. M. Prakash & Dr. K. Jayamoorthy attended International Webinar on Materials and Technology for Sustainable Development conducted by St. Joseph's College, Tiruchirapalli-from 28.05.20 to 29.05.20
- 53. Dr. A. Uma Devi attended online FDP on Understanding Data Analytics with Real-Life Cases conducted by St.Joseph's College of Engineering, EIE Department, Chennai-119 from 28.05.20 to 30.05.20
- 54. Ms. S. Savitha, Dr. N.R. Rajagopalan & Dr. A. Uma Devi attended national webinar on Understanding Global Enivironmental Science conducted by Easwari Engineering College(Autonomous) Chennai- on

		29.05.20
		55. Dr. V.N. Nandini Devi, Dr. S. Kiruba, Dr. N. Punitha, Dr. S. Suresh, Ms. A. Arulmozhi, Ms. A.
		Mahalakshmi, Dr.S. Manikandan, Mr.S. Kaleel Mohamed Ibrahim, Dr. K. Sathesh Kumar, Dr. S. Rama,
		Dr. G. Murugan, Dr. V. Swarnalatha, Dr. P. Saravanan, Dr. A. Uma Devi, Dr. N.R. Rajagopalan, Ms. J.
		Sharmila, Ms.S. Savitha, Dr. K. Jayamoorthy, Dr. B. Subash & Mr. S. M. Prakash attended online
		International FDP on Recent Trends in Material Frontiers conducted by St.Joseph's College of Engineering,
		Science Department, Chennai-119 from 29.05.20 to 30.05.20
		56. Dr. N.R. Rajagopalan attended National webinar on Emerging Issues and Challenges in Biodiversity
		Conservation conducted by Guru Nanak College, Chennai on 30.05.20
		57. Dr. P. Saravanan, Dr. N.R. Rajagopalan, Dr. K. Jayamoorthy, & Dr. A. Uma Devi attended national
		webinar on Watershed prioritization conducted by School of Arts and Science, Vinayaka Missions AV
		campus, Chennai on 30.05.20
		58. Dr. B. Subash, Dr. K. Jayamoorthy, Dr. P. Saravanan, & Mr. S. Kaleel Mohamed Ibrahim attended
		National webinar on Recent Advancements in Bio & Nanomaterials conducted by Vivekananda College of
		Arts and Science for Women, Tiruchengode on 30.05.20
1	Symposium	1. Dr. S. Kiruba, Dr. N. Punitha, & Ms. A. Arulmozhi attended a virtual symposium on International Day
-	Symposium	of Light 2020 conducted by IIT, Guwahati on 16.05.20.
5	STTP	1. Dr.P. Saravanan attended Short term course on Primary steel making and heat treatment of steel conducted
		by Tata steel capability program, on 03.05.20 and Industrial water system on 10.05.20
		2. Dr.P. Saravanan attended Short term course on Publishing ethics in chemical and material science,
		Standing up for science conducted by Elsevier, on 05.05.20 and 06.05.20
		3. Dr.A. UmaDevi attended Short term course on Basic metallurgy conducted by Tata steel capability
-	Value added Courses/Courses	program, on 10.05.20 and Industrial water system, Fuels and combustion on 12.05.20
0	other than VAC	1. GEDION M - I ECE – A has attended My Captain Ethical Hacking Course, in May, 2020 2. RAJAGOPALAN V G - I ECE – C has attended Artificial Intelligence course conducted by NAASCOM, on 1st May,
		2020.
		3. RAJAGOPALAN V G - I ECE – C has attended Python coding conducted by Hacker Rank, on 20th May, 2020.
		4. RAJAGOPALAN V G - I ECE – C has attended Cloud Computing conducted by NAASCOM, on 24th May, 2020.
		5. SRINIVEDHINI V V - I ECE – C has attended Elearning program, Capability Development on PLCs conducted by
		TATA STEEL, on 16th May, 2020.
		6. SHALINI S - I ECE – C has attended The Fundamentals of Digital Marketing Certification Exam, on 5th May,
		2020.
		7. SANDHIYA S, SOPHIA ANJELICA J, RAMA KRISHNAN H – I ECE C has attended online course on Career Edge -
		Knockdown The Lockdown – conducted by TCS, from 18th May, 2020 to 30th May, 2020.
		8. SETHURAMAN B – I ECE C has attended virtual assessment program on Awareness about alternative fuels
		research conducted by Aarupadai Veedu Institute of Technology

9. SETHURAMAN B – I ECE C has attended Awareness program on outcome based education conducted by MLR Institue of Technology, on 18th May, 2020. 10. SUSHANTH KRISHNAMITHRAN – I ECE C has attended online course on Machine Learning conducted by TCS, on 3rd May, 2020. 11. JAYA VARSHINI V I EEE-A has attended Computer Networking-Wired and Wireless Networks and Protocols-Revised organized by Alison.com on 6th May 2020. 12. JAYA VARSHINI V EEE-A has succesfully completed Cloud Endure Disaster Recovery Technical Training organized by Amazon Web Services on 7th May 2020. 13.JAYA VARSHINI V I EEE-A has successfully completed Learn Web design: the Ultimate guide For Beginners on 11th May in Bitdegree.com. 14. R. CHRISTEL PEERIS – I EEE A - has completed online course on MATLAB Onramp in the MathWorks Training Services on 9th May 2020 15. R. CHRISTEL PEERIS – I EEE A has completed online course on Home wiring and Electical with Sam Maltese in the CURSA on 12th May 2020 16. R. CHRISTEL PEERIS – I EEE A has completed online course on Beginer Electronics by CodeNMore in the CURSA on 13th May 2020 17. ELANCHEZHIYAN RJ -I EEE-A has successfully completed Electrical engineering-Electrical Transformer components in Alison.com on 7th May 2020. 18. ABISHLAL N S – I EEE A has Done a course conducted by "Tata steel" in the topic "Power systems cables." On 11th may, in the topic "Measuring Instruments." On 12th may, in the topic "Power system generation".on 22nd 19. ABISHLAL N S - I EEE A has Done a course conducted by "Cursa" in the topic "Arduino basis." On 27th may 2020 7 Competitions attended by students 1.GOWSHEHA K -I CIVIL has participated and completed a quiz program on the topic amazing facts in physics conducted by Bharath institute of science and technology on 19th may 2020 2.GOWSHEHA K -I CIVIL has participated in an online awareness quiz on COVID-19 conducted by the Ramakrishna college of arts and science on 19th may 2020 3. TIMOTHY PRAKASH -1 CIVIL has performed excellently in the Online Physics Quiz-2k20 Organized by the PG & Research Department of Physics during 11-13 May 2020 4. K JEEVANANDHAM & HEMA V – ECE-A has attended online quiz on "COVID-19" conducted by Government Arts College, C.Mutlur on 14th may 2020.

institute of science and technology on (23rd May)

for women on (25th May).

7. HEMA V – ECE-A has attended online physics quiz-2k20 conducted by Idhaya College for Women

5. N. V. DHANUSHYA - ECE-A has attended Quiz on amazing facts in physics conducted by Bharath

6. N. V. DHANUSHYA - ECE-A has attended Python code fight conducted by MOP Vaishnav college

on 12th may 2020.

- 8. SURIYA PRAKASH N, RANJITH ROSHAN M, VISHALI E, SUSHANTH KRISHNAMITHRAN, SETHURAMAN B, SHALINI S, SANDHIYA S, SHAMEEM FATHIMA S, SRINIVEDHINI V V, SRIMATHI J, RAJAGOPALAN V G I ECE C has attended Quiz on Amazing Facts in Physics conducted by Bharath Institute of Higher Education and Research, during the period 19.5.20 to 24.5.20.
- 9. SURIYA PRAKASH N, RANJITH ROSHAN M I ECE C has attended Python Online Quiz organised by Sir Theagaraya College, on 22nd May, 2020.
- 10. RAJAGOPALAN V G I ECE C has attended Python coding conducted by Hacker Rank, on 20th May, 2020.
- 11.SENTHIL RAGHAVAN KK I EIE A, has attended the online awareness quiz on COVID- 19 with 95%, Organized by National Service Scheme wing of Sri Ramakrishna College of Arts and Science on 14/05/2020.
- 12. SENTHIL RAGHAVAN KK I EIE A, has attended the online quiz on python code fights Organized by MOP computer science department on 22/05/2020.
- 13. SENTHIL RAGHAVAN KK I EIE A, has attended the national level online quiz on let's chase corona with chaste English Organized by Guru Nanak college on 24/05/2020.
- 14. K. SANJAY I EIE A has attended Quiz on IPR" conducted by Paavai engineering college on May 2020
- 15. K. SANJAY I EIE A has attended National level Quiz on covid-19" conducted by Mohamed Sathak college of Arts and science held on May 2020
- 16. R.THARMARAJ I EIE A has attended Online awareness Quiz on COVID 19 Organised by UNNAT BHARAT ABHIYAN AND SOLAMALAI College of Engineering , Madurai On 27.5.2020
- 17. R.THARMARAJ I EIE A has attended Online Quiz On MATLAB Organised by PACE INSTITUTE OF TECHNOLOGY SCIENCE, ONGOLE, ANDHRAPRADESH On 28 th May 2020.
- 18. NANGAI SRI I EIE A has participated in 10 days online test series on programming language code: PL03 python programming from $15\05\2020$ to $26\05\2020$ conducted by Anand institute of higher technology .
- 19. SENTHIL RAGHAVAN KK I EIE A has participated in the ATMIYA AAKRITI Event in poster making about corona warriors conducted by Atmiya University on 25/05/2020.
- 20. SENTHIL RAGHAVAN KK I EIE A has participated in the IDEA FEST COMPETITION till round 2 conducted by ECE department of ANAND INSTITUTE OF HIGHER TECHNOLOGY on 28/05/2020.
- 21. LAVANYA. A, JESSE.S, KIRTHIKA. M, KESHAW KRISHNA. A.T, RAGHU.D I EEE B attended National level inline Quiz programme conducted by Bharath Institute of Higher Education and Research, Chennai in 23rd May 2020.
- 22. MOHAMED AASHIK.S I EEE B attended quiz in the STATISTICS conducted by The MDT Hindu College, Thirunelveli in 19th May 2020, attended quiz in the QUIZ O CHEM-2020 conducted by Velumanoharan arts and Science College for women, Karikudi in 20th May 2020, attended quiz in the Inline Chemistry Quiz conducted by Anandibai Raorane Arts, Commerce And Science College,

	Maharastra in 21st May 2020. 23. MOHAMED AASHIK.S - I EEE B attended quiz in the Technical English conducted by Jeppiar Institute of technology, Chennai in 26th May 2020, attended quiz in the Environmental Science Quiz conducted by Poompuhar college, Manigramam in 28th May 2020, attended a quiz in the Talent's Physics Quiz conducted by Noorul Islam Centre For Higher Education, Kumaracoil in 29th May 2020, 24. ABINAYAA SRI T. T- I EEE A participated a quiz conducted by "The MDT Hindu College" in the topic "STATISTICS" on 19/5/202. 25. ABINAYAA SRI T., AYESHA PARVEEN I, H. AJMAL ABDUL KADER, R. CHRISTEL PEERIS, HARISHKUMAR.K—I EEE A participated in a quiz conducted by "Velumanoharan arts and science college for women" in the topic "QUIZ O CHEM-2020" on 20/5/2020. 26. H. AJMAL ABDUL KADER, R. CHRISTEL PEERIS, DHIYANESH.P, GOPINATH. M, HARISHKUMAR.K—I EEE A Participated a quiz conducted by "BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH" in the topic "QUIZ ON AMAZING FACTS IN PHYSICS" on 20/05/2020. 27. H. AJMAL ABDUL KADER, , R. CHRISTEL PEERIS, HARISHKUMAR.K—I EEE A Participated a quiz conducted by."PARTICIAN COLLEGE OF ARTS AND SCIENCE" in the topic "MATHEMATICAL QUIZ" on 21/05/2020. 28. R. CHRISTEL PEERIS. GOPINATH. M—I EEE A has National Level Technical English Quiz at Jeppiaar Institute of Technology on 23rd May 2020 29. DHIYANESH.P—I EEE A participated in a quiz conducted by "Pro Profs Quiz Maker (Shaw Academy)" In the topic "Web Designing" on 07/05/2020. 30. ABINAYAA SRI . T I EEE A participated a quiz conducted by "Anandibai Raorane Arts, Commerce And Science College" in the topic "ONLINE CHEMISTRY QUIZ." on 21/5/2020 31. ABINAYAA SRI . T., H. AJMAL ABDUL KADER - I EEE A Participated a quiz conducted by "Panimalar medical college hospital and research institute" in the topic "COVID-19." On 23/5/2020 32. ABINAYAA SRI . T I EEE A Participated a quiz conducted by "Noorul Islam Centre For Higher Education" in the topic "TALENT'S PHYSICS QUIZ." on 29/5/2020 33. ABINAYAA SRI . T., H. AJMAL AB
	quiz conducted by "Auxilium college" in the topic "NUMERICAL AND LOGICAL SKILLS." on 31/5/2020
8 Awards/Prize won by students	1. ANGELYN SWEETY.I-ECE-A has participated in National Level Quiz Programme on "QUIZ ON AMAZING FACTS IN PHYSICS" organised by the department of Physics, Bharath Institute of Science and Technology on 21/05/2020 and has received Appreciation certificate with a score of 85%. 2. SENTHIL RAGHAVAN KK – I EIE – A, has attended the online test series on 'JAVA' – Programming conducted by ANAND INSTITUTE OF HIGHER TECHNOLOGY from 04/05/2020 to

14/05/2020 and has secured the Rank -7 out of 317 participants

	3. AGNES – I EIE & ICE A has participated in Competition AAKRITI UNLOCK YOUR ART IN LOCKDOWN Conducted by ATMIYA UNIVERSITY On 23 rd May 2020 (III Place with 280 likes in FB) Theme based on THANKYOU CORONA WARRIORS.
9 Industrial Projects done by	-
students	
10 Publications(only published)	-
details	
11 Funded Projects	-
12 Other activities(if any)	-

DEPARTMENT OF MATHEMATICS & ENGLISH

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



S.

Name of the Staff

S. No	Name of the Staff	Topic Name	Date / No of Days	Organized by
1.	Dr.V. Vallinayagam	Research Methods and Writing Skills in Mathematical Sciences	25-05-2020 to 27-05-2020	Bon Secours College For Women
1.	Di. v. vaiiiilayagaiii	Descriptive Statistics through R- Programming	26-05-2020 to 28-05-2020	KPR Institute of Engineering and Technology
		Outcome -based education	7-05-2020 to 9-05-2020	Sathyabama institute of science and technology.
2	Dr. H. Geetha	Emerging trends in electric vehicles	7-05-2020 to 9-05-2020	Jeppiar institute of technology
2	Dr. H. Geetna	Emerging effective digital tools for teaching pedagogy	25-05-2020 to 29-05-2020	Gnamani college of engineering and technology
		Virtual teaching - learning Moodle the effective way	29-05-2020 to 30-05-2020	MGR Educational and research institute
3	Dr.V. Premalatha	R programming,spoken Tutorial	01-05-2020 to 04-05-2020	Shri Krishnaswamy College for Women
4	Dr. G. Meena Devi	Theory of Computation	18-05-2020 to 22-05-2020	Velammal Engineering College
5	Dr. G. Purushothaman	Recent Trends in Computational Mathematics	27-05-2020 to 29-05-2020	Mohamed Sathak A.J. College of Engineering
	Mr.K.S. Sudhakhar	Descriptive statistics through r- programming	26-05-2020 to 28-05-2020	KPR Institute of engineering and technology
6		Recent advances in graph theory	29-05-2020 to 30/05/2020	Alagappa university
		Mathematics and statistics	26-05-2020 to 30-05-2020	Godavari institute of engineering and technology
7	Ms.B.Shoba	Recent Trends In Computational Mathematics	27/05/2020 to 29/05/2020	Mohamed Sathak A.J. College of Engineering
8	Mr.C.Sankar	Research Methods and Writing Skills in Mathematical Sciences	25-05-2020 to 27-05-2020	BON SECOURS COLLEGE FOR WOMEN
0	Wii.C.Saiikai	Descriptive Statistics through R- Programming	26-05-2020 to 28-05-2020	KPR Institute of Engineering and Technology
9	Ms.D.Arivukkodi	Recent Trends In Computational Mathematics	27/05/2020 to 29/05/2020	Mohamed Sathak A.J. College of Engineering
		Research Methods and Writing Skills in Mathematical Sciences	25-05-2020 to 27-05-2020	Bon Secours College for Women
10	Mr.S.Manikandaprabhu	Descriptive Statistics through R-Programming	26-05-2020 to 28-05-2020	KPR Institute of Engineering and Technology
		Recent Trends In Computational Mathematics	27/05/2020 to 29/05/2020	Mohamed Sathak A.J. College of Engineering

Topic Name

Date / No of

Organized by

No			Days	
11	Mr.S.M.Balaji	Descriptive Statistics through R-	26-05-2020 to	KPR Institute of Engineering and
11	WII.S.WI.Daiaji	Programming	28-05-2020	Technology
		Research Methods and Writing	25-05-2020 to	Bon Secours College for Women
12	Dr. K. Suresh	Skills in Mathematical Sciences	27-05-2020	Bon Secours Conege for Women
14	Dr. K. Suresii	Descriptive Statistics through R-	26-05-2020 to	KPR Institute of Engineering and
		Programming	28-05-2020	Technology
		Research Methods and Writing	25-05-2020 to	Bon Secours College for Women
13	Mr. K. Suresh	Skills in Mathematical Sciences	27-05-2020	Boll Secours College for Wolfield
13	Wii. K. Sulesii	Descriptive Statistics through R-	26-05-2020 to	KPR Institute of Engineering and
		Programming	28-05-2020	Technology
14	Dr. Jose Parvin Praveena	Recent Trends in Computational	27/05/2020 to	Mohamed Sathak A.J. College of
14		Mathematics	29/05/2020	Engineering
	Dr.P. Agilan	Research Methods and Writing	25-05-2020 to	Bon Secours College for Women
15		Skills in Mathematical Sciences	27-05-2020	Boll Secouls College for Wolfiell
13		Descriptive Statistics through R-	26-05-2020 to	KPR Institute of Engineering and
		Programming	28-05-2020	Technology
16	Ms. K. Manasa	Indigenous Knowledge Systems	25- 05-2020 to	Sree Ayyappa College for
10	Ms. K. Manasa	and Modern Education	29-05-2020	Women & SSUN
		Contemporary ICT to Facilitate	22-05-2020 to	Auxilium College (Autonomous),
17	Mr.V.Sabarethinam	Constructivist Learning of Digital	28-05-2020 to	Vellore (Autonomous),
		Natives		VCHOIC
18	Ms. A. Sathiya Jothi	Indigenous Knowledge Systems	25- 05-2020 to	Sree Ayyappa College for
10	Wis. A. Saunya Joun	and Modern Education	29-05-2020	Women & SSUN



S. No	Name of the Staff	Topic Name	Date / No of Days	Organized by
1.	Dr.V. Vallinayagam	Data Analysis using SPSS	28-05-2020 to 30-05-2020	The American College
2	Dr. G. Purushothaman	Mat lab Applications in Process Simulation and Control	23/05/2020 to 24/05/2020	Sri Venkateshwara College of Engineering
3	Ms.B. Shoba	Mat lab Applications in Process Simulation and Control	23/05/2020 to 24/05/2020	Sri Venkateshwara College of Engineering
4	Mr.C. Sankar	Data Analysis using SPSS	28-05-2020 to 30-05-2020	The American College
5	Ms.D. Arivukkodi	Mat lab Applications in Process Simulation and Control	23/05/2020 to 24/05/2020	Sri Venkateshwara College of Engineering
6	Mr.S.Manikanda Prabhu	Data Analysis using SPSS	28-05-2020 to 30-05-2020	The American College

S. No	Name of the Staff	Topic Name	Date / No of	Organized by
110			Days	

7	Mr.S.M.Balaji	Mat lab Applications in Process Simulation and Control	23/05/2020 to 24/05/2020	Sri Venkateshwara College of Engineering
8	Dr.K.Suresh	Data Analysis using SPSS	28-05-2020 to 30-05-2020	The American College
9	Mr.K.Suresh	Data Analysis using SPSS	28-05-2020 to 30-05-2020	The American College
10	Dr.P.Agilan	Data Analysis using SPSS	28-05-2020 to 30-05-2020	The American College
11	Ms. K. Manasa	Translation and Research- A Contemporary Perspective	15-5-2020 to 21-5-2020	Sri Vasavi College
12	Mr.V.Sabarethinam	Language, Literature and Theory	15-05-2020 to 21-05-2020	Department of English & Cultural Studies, Panjab University, Chandigarh.



S. No	Name of the Staff	Topic Name	Date	Organized by
		Connecting math to real world	21-05-2020	Vels university, chennai
		A tribute to an Euler's spoiler	23-05-2020	Aquinas college, kerala
		Introduction to latex	28-05-2020	Loganatha Narayanaswamy government college, Chennai
		Moodle LMS install, create class, add content and enroll students	28-05-2020	-05-2020 Jansons institute of technology
		Developing mathematical model for solar thermal system	28-05-2020	Jansons institute of technology
1.	Dr.V.Vallinayagm	Mathematics - a key technology	29-05-2020	9-05-2020 Kings college of engineering Kongunadu college of
1.	Di. v. v ainnayagin	Optimization of fuzzy inventory models	29-05-2020	
		Graphs in life	29-05-2020	Don bosco college of arts and science
		fractional calculus	29-05-2020	ST Hindu college
		Writing proposals for funding agency: project design and project proposal	29-05-2020	Rathinam college of arts and sciences
		Indian tsunami warning system	30-05-2020	Easwari engineering college
2	Dr.K.Sasikala	Mathematical modelling of infectious diseases- application of covid 19	27-05-2020	Patrician college of arts and science
3	Dr. Sweety I Diamond	Mathematical modelling of infectious diseases- application of covid 19	27-05-2020	Patrician college of arts and science

S. Name of the Staff	Topic Name	Date	Organized by
3 Dr. H.Geetha	Preparing your students online for writing paper in Cambridge English qualifications	05-05-2020 & 12-05-2020	Cambridge assessment skill
	Building up confidence in writing skills	06-05-2020	Cambridge assessment skill
	Universal human values	10-05-2020	Make-it academy
	Lean for leaners	11-05-2020	Sri venkateshwara college of engineering and technology
	Get qualified Celta -100% online	12-05-2020	Cambridge assessment skill
	Skills acquired during transition	12-05-2020	Sri Venkateshwara college of engineering and technology
	Industrial applications of a.i	13-05-2020	Sri Venkateshwara college of engineering and technology
	Fast track your operations in social distancing	14-05-2020	Sri Venkateshwara college of engineering and technology
	Real world applications	15-05-2020	Sri Venkateshwara college of engineering and technology
	Emerging trends in industrial iot	16-05-2020	Christian college of engineering and technology
	Corporate expectations for fresher's post covid-19	18-05-2020	Christian college of engineering and technology
	Women's wellbeing: the timeless concerns	20-05-2020 to 23-05-2020	PSG college of arts & scien
	Artificial intelligence and robotics	22-05-2020	AVC college of engineering
	Guidelines for writing research paper	22-05-2020	Arasu college of engineering
	Tough times never lost, bit tough people do	23-05-2020	Sri Venkateshwara college of technology
	Introduction to design of experiments	27-05-2020	Arasu college of engineerin
	Moodle LMS install, create class, add content and enroll students	28-05-2020	Ethiraj college for women
4 Dr.V.Premalatha	Women's wellbeing: the timeless concerns	27-05-2020 to 28-05-2020	PSG college of arts & scien
	Tough times never last, but tough people do	23-5-2020	Sri Venkateswara College C Technology
	Mathematical modelling of infectious diseases-application of covid 19	27-05-2020	Patrician College Of Arts A Science
	Data analytics	27-05-2020 to 28-05-2020	St.Joseph's Institute Of Technology
	Moodle lms, install, create class, add content and enroll students	28-5-2020	Ethiraj College For Women
	Futuristic food production tech_ nexus of engineering, technology and innovation in agriculture	28-5-2020	Jeppiaar institute of technology

	1		I	
5	Dr.G. Meena Devi	Data analytics	27-05-2020 to 28-05-2020	St. Joseph's institute of technology
6	Dr.G.Purushothaman	Mathematical modelling of infectious diseases-application of covid 19	27-05-2020	Patrician college of arts and science
	7 Mr. K. Sudhakhar	Professional development programme	27-05-2020	PKR arts college for women
		Research indicators	21-05-2020	PKR arts college for women
		Yoga for rejuvenation of life	21-05-2020	Easwari engineering college
7		Introduction to graphs from algebraic structures	22-05-2020	GTN arts college
		An insight into naac - raf	22-05-2020	V.O Chidambaram college
		Psychology perspectives and challenges in higher education in current scenario	23-05-2020	Bharath institute of science and technology
		Skill set for effective classroom teaching	23-05-2020	R.M K engineering college
		The new normal in education	23-05-2020	St. Albert's college
		S.s shrikhande: a tribute to an euler's spoiler	23-05-2020	Aquinas college,
		Mathematical modelling of covid 19 spread	25-05-2020	Shasun Jain college for women
		How stress affects the body?	26-05-2020	Easwari engineering college
		Mathematical modelling of injectious diseases; application to covid 19	27-05-2020	Patrician college of arts & science, chennai
		Mathematics of covid-19	28-05-2020	VIT,chennai
		Recent research directions in distance in graphs	28-05-2020	Ayya Nadar Janaki Ammal College
		Writing proposals for funding agencies: project design and project proposals	29-05-2020	Rathinam college of arts & science, coimbatore
		Mathematics- a key technology	29-05-2020	Kings college of engineering
		A confluence of researching minds 2020; Plagriarism Tools & Mendeley Reference Management System	29-05-2020	BGCW-KMGIPGS, Government Of Puducheery
		Applications of graphs and designs & discrete fractional calculus	29-05-2020	ST Hindu College
		Recent advances in graph theory-international	29-05-2020, 30-05-2020	Alagappa university
		Semi graphs and virus graphs	30-05-2020	Cauvery college for women
8	Mr.G. Venkat Narayanan	Fuzzy sets and systems	16-05-2020	Patrician college of arts & science
		Fuzzy sets and its applications	22-05-2020	Little flower degree college
9	Ms. B.Shoba	Mathematical modelling of infectious diseases-application of covid 19	27-05-2020	Patrician college of arts and science
	Mr.C.Sankar	Professional development program on- research indicators	21.05.2020	PKR Arts college for women
10		Centrality measures in graph theory	23-05-2020	Kalasalingam academy of research & education
			i .	I .

			Mathematical modelling of the covid-19	25-05-2020	Shasun jain college for women
			Mathematical modelling of infectious diseases	27-05-2020	Patrician college of arts & science
			Introduction to latex	28-05-2020	Loganatha narayanasamy government college
			Mathematics of covid-19	28-05-2020	VIT
			Developing mathematical model for solar thermal system	28-05-2020	Jansons institute of technology
			Applications of graph and designs & discrete fractional calculus	29-05-2020	ST.hindu college
			Optimization of fuzzy inventory models	29-05-2020	Kongunadu college of engineering and technology
			Writing proposals for funding agencies: project design and project proposals	29-05-2020	Rathinam college of arts & science
			Mathematics a key technology	29-05-2020	Kings college of engineering
			Indian tsunami warning system	30-05-2020	Iete chennai centre
	11	Ms.D. Arivukkodi	Women's wellbeing: the timeless concerns	20-05-2020 to 23-05-2020	PSG college of arts & science
			Graph theory applications	23-05-2020	Kalasalingam university
			Mathematical modelling of the covid'19 spread	25-05-2020	Ssss jain college for women
			Mathematical modelling of infectious diseases	27-05-2020	Patrician college of arts and science
			Introduction to latex	28-05-2020	Loganatha narayanasamy government college
			Mathematics of covid-19	28-05-2020	VIT
	12	Mr. S. Manikanda Prabhu	Moodle LMS - install, create class, add content and enroll students	28-05-2020	Ethiraj college for women
			Optimization of fuzzy inventory models	29-05-2020	Kongunadu college of engineering and technology
			Mathematics - a key technology	29-05-2020	Kings college of engineering
			Writing proposals for funding agency	29-05-2020	Rathinam college of arts and science, coimbatore
			Graphs in life	29-05-2020	Don Bosco college of arts and science
			Indian tsunami warning system	30-05-2020	Easwari engineering college
			Um4em use of Mathcad for engineering mathematics subjects	16-05-2020	Srisai ram institute of technology
	13		Fuzzy sets and systems	16-05-2020	Patrician college of arts and
		Mr.S.M.Balaji	Mathematical modelling of infectious diseases: application to covid 19	27-05-2020	science
			Recent research directions in distance in graphs	28-05-2020	Ayya Nadar Janaki Ammal college
			Project design and project proposal	29-05-2020	Rathinam college of arts and

					science, Coimbatore
			Fuzzy set theory and applications	29-05-2020, 30-05-2020	Patrician college of arts and science, Chennai
			Yoga for rejuvenation of life	21-05-2020	Easwari engineering college, chennai
			Professional development programme - research indicators	21-05-2020	PKR. Arts college for women
			Connecting math to real world	21-05-2020	Vels university
			Introduction to graphs from algebraic structures	22-05-2020	GTN Arts college
			Centrality measures in graph theory	23-05-2020	Kalasalingam university
			Tough times never last, but tough people do	23-05-2020	Sri Venkateshwara college of technology, chennai
			A tribute to a Euler's spoiler	23-05-2020	Aquinas college, kerala
			Mathematical modelling of the covid'19 spread	25-05-2020	SSS Jain college for women
		Dr.K.Suresh	Mathematical modelling of infectious diseases: application to covid 19	27-05-2020	Patrician college of arts and science
	1.4		Introduction to latex	28-05-2020	Loganatha Narayanaswamy government college
	14		Developing mathematical model for solar thermal system	28-05-2020	Janons institute of technology
			Mathematics of covid-19	28-05-2020	VIT
			Recent research directions in distance in graphs	28-05-2020	Ayya Nadar Janaki ammal college
			Moodle LMS install, create class, add content and enroll students	28-05-2020	Ethiraj college for women
			Mathematical documentation and computation using online tools	28-05-2020 to 29-05-2020	St. Mary's college
			Writing proposals for funding agency: project design and project proposal	29-05-2020	Rathinam college of arts and sciences, Coimbatore
			Applications of graphs and designs & discrete fractional calculus	29-05-2020	ST Hindu college
			Optimization of fuzzy inventory models	29-05-2020	Kongunadu college of engineering and technology
			Mathematics - a key technology	29-05-2020	Kings college of engineering
			Indian tsunami warning system	30-05-2020	Easwari engineering college
			Yoga for rejuvenation of life	21-05-2020	Easwari engineering college
			Professional development programme - research indicators	21-05-2020	PKR. Arts college for women
	15	Mr.K. Suresh	Introduction to graphs from algebraic structures	22-05-2020	GTN Arts college
			Centrality measures in graph theory	23-05-2020	Kalasalingam university
			A tribute to a Euler's spoiler	23-05-2020	Aquinas college

		Mathematical modelling of the covid'19	25 05 2020	agg v · · · · · ·
		spread	25-05-2020	SSS Jain college for women
		Mathematical modelling of infectious diseases: application to covid 19	27-05-2020	Patrician college of arts and science
		Introduction to latex	28-05-2020	Loganatha Narayanaswamy government college
		Recent research directions in distance in graphs	28-05-2020	Ayya Nadar Janaki ammal college
		Moodle LMS install, create class, add content and enroll students	28-05-2020	Ethiraj college for women
		Mathematical documentation and computation using online tools	28-05-2020 to 29-05-2020	St. Mary's college
		Writing proposals for funding agency: project design and project proposal	29-05-2020	Rathinam college of arts and sciences, Coimbatore
		Applications of graphs and designs & discrete fractional calculus	29-05-2020	ST Hindu college
		Optimization of fuzzy inventory models	29-05-2020	Kongunadu college of engineering and technology
		Mathematics - a key technology	29-05-2020	Kings college of engineering
		Indian tsunami warning system	30-05-2020	Easwari engineering college
		Fuzzy sets and systems	16-05-2020	Patrician college of arts & science
		Yoga for rejuvenation of life	21-05-2020	Easwari engineering college
		Professional development programme - research indicators	21-05-2020	PKR. Arts college for women
		Connecting math to real world	21-05-2020	Vels university
		Introduction to graphs from algebraic structures	22-05-2020	GTN Arts college
		Centrality measures in graph theory	23-05-2020	Kalasalingam university
		Tough times never last, but tough people do	23-05-2020	Sri Venkateshwara college of technology
		A tribute to a Euler's spoiler	23-05-2020	Aquinas college
16	Dr.P.Agilan	Mathematical modelling of the covid'19 spread	25-05-2020	SSS Jain college for women
		Mathematical modelling of infectious diseases: application to covid 19	27-05-2020	Patrician college of arts and science
		Introduction to latex	28-05-2020	Loganatha Narayanaswamy government college
		Developing mathematical model for solar thermal system	28-05-2020	Janons institute of technology
		Mathematics of covid-19	28-05-2020	VIT
		Recent research directions in distance in graphs	28-05-2020	Ayya Nadar Janaki ammal college
		Moodle LMS install, create class, add content and enroll students	28-05-2020	Ethiraj college for women

		Mathematical documentation and computation using online tools	28-05-2020 to 29-05-2020	St. Mary's college
		Writing proposals for funding agency: project design and project proposal	29-05-2020	Rathinam college of arts and sciences, Coimbatore
		Applications of graphs and designs & discrete fractional calculus	29-05-2020	ST Hindu college
		Optimization of fuzzy inventory models	29-05-2020	Kongunadu college of engineering and technology
		Mathematics - a key technology	29-05-2020	Kings college of engineering
		Indian tsunami warning system	30-05-2020	Easwari engineering college
		Successful Research Publications-Ethics, Challenges and Ethics	15-5-2020	Mount Zion College
		The Indian English Literary Canon: Perspective, Texts and Readership	17-5-2020	B.S. Abdur Rahman Crescent Institute & Technology
13	7 Ms.K.Manasa	Women's wellbeing: The Timeless Concerns	20-5-2020 to 23-5-2020	PSG COLLEGE OF ARTS & SCIENCE
		Guidelines for Writing Research Paper	22-5-2020	Arasu Engineering College
		Anxiety and Well-being	27-5-2020	St. Thomas College of Arts and Science
		Enhancing the Teaching Skills	29-5-2020	St. Joseph's College of Engineering
		Research Publication: Skills, Ethics & Misconducts	15-05-2020	Kumaraguru College of Technology, Coimbatore
18	8 Mr.V.Sabarethinam	Writing a Research Paper	16-05-2020	ELT@I Chennai South Chapter
		National Webinar on Research Methodology	21-05-2020	SVD. Govt. Degree College
		Reimagining the English Classroom	27-05-2020	Women's Christian College
19	9 Ms.A.Sathiya Jothi	The Indian English Literary Canon	17-05-2020	B.S. Abdur Rahman Crescent Institute & Technology
	7 Ivis.A.Saunya Joun	Women's wellbeing : The Timeless Concerns	20-5-2020 to 23-5-2020	PSG College of Arts And Science

Symposium

STTP

Value added Courses/ Courses other than



S.NO	BRANCH & SEC	NAME OF THE STUDENT	TOPIC NAME	DATE	ORGANINZED BY
1	- CSE B	V. Nandhini	Online Course	02-05-2020	TCS
2		G. Ranjeni	Online Course	02-05-2020	TCS

ONLINE COURSE	3		Aparna. K	Hacking Fundamentals: The Complete Nmap No- Nonsense	31.05.2020	UDEMY
	4		Anush Niranchan.A	Hacking Fundamentals: The Complete Nmap No- Nonsense	16.05.2020	UDEMY
	5		Anush Mranchan.A	Robotic Process Automation and Its Allied Machine Learning Techniques		VELS
	6			Programming Fundamentals	10-05-2020	
	7			Programming Fundamentals	13-05-2020	
	8			Hacking Programming	13-05-2020	
	9			Html Programming	13-05-2020	
	10			IT Basics Programming	13-05-2020	
	11			Artificial Intelligence Programming	13-05-2020	
	12			Google Search Ad Programming	13-05-2020	
	13			Oops Programming	14-05-2020	
	14			Python Programming	14-05-2020	
	15	IT B	Praabindh P	CSS Programming	15-05-2020	
	16	11 1		SEO Programming	15-05-2020	
	17			Cyber Security Programming	15-05-2020	
	18			Advanced Hacking Programming	15-05-2020	
	19			Cryptography Programming	16-05-2020	
	20			C# Programming	16-05-2020	
	21			Data Science Programming	19-05-2020	
	22			Python Code Fight Debugging Competition	21-05-2020	M.O.P Vaishnav College for Women
	23	23		IOT Programming	23-05-2020	Programming Hub
24	24		Kowsalya K	Python Code Fight Debugging Competition	24-05-2020	M.O.P Vaishnav College for Women
	25			Online Course on Immunology	22-05-2020	B.S Abdhur Rahman
	26	ВІОТЕСН	Sneha Karthikeyan	online course on nanorobotics	22-05-2020	Crescent Institute Of Science &
	27			Online Course on Covid-19	22-05-2020	Technology

28		Sthavitha Rithu L N S	Online Course on Immunology	22-05-2020			
29		Dharshana D	Online Course on Covid-19	22-05-2020			
30		Sthavitha Rithu L N S	Online Course on Microbial Applications On Daily Life	30-05-2020			
31		Ashwin Thampi S R	E Learning Course on Principles of Hygiene For The Food Processing Industry	05-05-2020			
32		Ashwin Thanipi 5 K	E Learning Course on Basics And Physics Of Gases	05-05-2020			
33		S M Home Prakash	E Learning Course on Radar Level Management	30-05-2020			
34			E Module Course on Functional Safety	12/05/2020			
35			E Module Course on Hazard and Risk Management	13-05-2020			
36			E Module Course on Aspects of Engineering and Design	14-05-2020			
37			E Module Course on Safety Requirements Specification	14-05-2020			
38		Jeslin Jacob J	Jeslin Jacob J	Jeslin Jacob J	E Module Course on Generic Data in Safety – Related Systems	15-05-2020	Khohne Academy, Germany
39					E Module Course On "Special Requirements Placed on Final	17-05-2020	
40	CHEMICAL		E Module Course on Calculation Examples	18-05-2020			
41				E Module Course on Start-Up and Modification	18-05-2020		
42			e module course on sill verification	18-05-2020			
43			E Learning Course on Principles of Hygiene in Food Processing Industry	23-05-2020			
44			E Learning Course on Basics of Explosion Protection	24-05-2020			
45			E Learning Course on Basics and Physics of Gases	29-05-2020			
46	_	Mohaideen Marzoog	E Learning Course Principles of Hygiene In Food Processing On Industry	12/05/2020			
47		wionaldeen wiaizooq	Six Weeks Online Training Course on French Language	01-04-2020 TO 13-05-2020	INTERNSHALA		
48		Mohamed Raasid	E Learning Course on Variable Flowmeters	07/05/2020			
49		Monamed Kaasid	E Learning Course On Vortex Flowmeters	28-05-2020	Khohne Academy, Germany		
50		B. Nandha kumar	E Learning Course on Basics of Explosions Protections	09/05/2020	Germany		

5	51		E Learning Course on Principles of Hygiene in Food Processing Industry	12/05/2020	
5.	52		E Learning Course on Pipeline Leak Detection	15-05-2020	
5	53		E Learning Course on Introduction to Nir Spectroscopy	15-05-2020	
5.	54		E Learning Course on Variable Area Flowmeters	19-05-2020	
5.	55		E Learning Course on Entrained Gas Management in Coriolis Flowmeters	27-05-2020	
5	56	Sooraj R	E Learning Course on Principles Of Hygiene For The Food Processing Industry	05/05/2020	
5	57	Suryamol C S	E Learning Course on Eco mate And Regulations	15-05-2020	



shutterstock.com • 544431193

S.NO	BRANCH & SEC	NAME OF THE STUDENT	TOPIC NAME	DATE	ORGANINZED BY
1			WAC online workshop series - Internet of Things workshop	01/05/2020	Kyrion Technologies Pvt. Ltd.
2		GANESAN S	workshop -Cybersecurity Compliance workshop	05/05/2020	EDUREKA'S
3	МЕСН А		Webinar-Online training and workshop -How to Assemble a System & OS Installation	15/05/2020	SRM Institute of Science and Technology, Ramapuram, Chennai
4		David Abraham Christel	Workshop -Introduction of CAD Customization	16/05/2020	SKILL LYNC
5	CHEMICAL	Ayana Treesa Raj	Workshop on Industry 4.0	28-05-2020	CIT, Chennai
6	-	Rithiba S	Workshop on Industry 4.0	28-05-2020	CIT, Chennai



	S. NO	BRANCH & SEC	NAME OF THE STUDENT	TOPIC NAME	DATE	ORGANINZED BY
	1		JAIYANTH P	CARRIER EDGE -KNOCK DOWN THE LOCKDOWN	24-05-2020	TCS ION
}	2	CSE A	GOUTHAMEN S	HYBRID TECHNOLOGY	21-05-2020	JEPPIAR INSTITUTE OF TECHNOLOGY
	3		BEAUTSMIN A	COVID 19 FINANCIAL PLANNING FOR WORKING PROFESSTIONAL	28-05-2020	SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY
	4	CSE B	C. PREETHI	ETHICAL HACKING	22-05-2020	CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY
	5	CSED	V. NANDHINI	ETHICAL HACKING	22-05-2020	CHRISTIAN COLLEGE OF ENGINEERING

					AND TECHNOLOGY
6		G. RANJENI	ETHICAL HACKING	22-05-2020	CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY
7		R.KEERTHANA	ETHICAL HACKING	22-05-2020	CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY
8		R. RAHUL	ETHICAL HACKING	22-05-2020	CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY
9		VIDHYALAKSHMI RG	DATA SCIENCE	28.05.2020	MANAV HUMAN ATLAS
10		VIDH I ALAKSHWI KU	CLIMATE CHANGE	20.05.2020	SOCENV
11			GLOBAL ENVIRONMENT	29.05.2020	EASWARI ENGG COLLEGE
12		SYLVIYA J	RPA	21.05.2020	GUVI
13			DATA SCIENCE	25.05.2020	MANAV UMAN ATLAS
14		A. SAM RICHARD	NATIONA LEVEL ON "WATERSHED PRIORITIZITION"	30-05-2020	SAS COLLEGE CHENNAI
15			IDEA OF EXECUTION	30.5.2020	ST.ANDREWS CLG
16			ONLINE YOGA	29.05.2020	VIVEKANANDA ARTS
17			TRANSACTION ANALAYSIS	30.05.2020	ALAGAPPA UNIVERSITY
18		V.VASANTH	WATERSHED PRIORITIZATION	30.05.2020	SAS CLG
19	CSE C	SUSTAINABLE CONSTRUCT	SUSTAINABLE CONSTRUCT	30.05.2020	SCAD CLG OF ENG
20	CSEC		SOLAR E CYCLE	28.05.2020	ST.JOSEPH'S
21			POWER INDUSTRY TODAY	27.05.2020	ST.JOSEPH'S
22			ARTIFICIAL INTELLIGENCE	24.05.2020	ST.JOSEPH'S COLLEGE OF ENGINEERING
23			ELECTRIC MACHINES	26.05.2020	ST.JOSEPH'S COLLEGE OF ENGINEERING
24		SETHUMADHAVAN P	POWER INDUSTRY TODAY	27.05.2020	ST.JOSEPH'S COLLEGE OF ENGINEERING
25		SETTOMADIA VAN I	FUTURE RESEARCH SCIENTIST	28.05.2020	MANAV HUMAN ATLAS INITIATIVE
26			SOLAR E- CYCLES	28.05.2020	ST.JOSEPH'S COLLEGE OF ENGINEERING
27			WATERSHED PRIORITIZATION	30.05.2020	SCHOOL OF ARTS AND COLLEGE
28		SOWMYA.M	ON UNDERSTANDING GLOBAL ENVIRONMENT	29.05.2020	EASWARI ENGINEERING COLLEGE
29		SANJANA V	DATA SCIENCE	28.05.2020	MANAV HUMAN ATLAS
30		DINGINA Y	GLOBAL ENVIRONMENTAL	29.05.2020	EASWARI ENGINEERING COLLEGE

	31			CLIMATE CHANGE	20.05.2020	SOCENV
	32		K.SOWMIYA	ON CLIMATIC CHANGE	20-05-2020	SOCIETY FOR ENVIRONMENT
	33		K.SOWMIYA	ON DRONES	22-05-2020	ST JOSEPH'S COLLEGE OF ENGINEERING
	34			ON GLOBAL ENVIRONMENTAL SCIENCE	29.05.2020	EASWARI ENGG COLLEGE
	35		SNEKA A	ON CLIMATE CHANGE	20.05.2020	SOCENV
	36			ON DRONES	22.05.2020	ST.JOSEPH'S COLLEGE OF ENGINEERING
	37		SHAFIQUR RAHMAN	ON HOW CORPORATE HIJACKS YOUR MIND	10.5.2020	ST.JOSPEH'S COLLEGE OF ENGINEERING
	38			ON DIGITAL MARKETING	17.5.2020	ST.JOSPEH'S COLLEGE OF ENGINEERING
	39		TONY.A.M	ON PIEZOELECTRIC BASED ENERGY HARVESTING TECHNIQUES	03.06.2020	MOHAMED SATHAK AJ COLLEGE OF ENGINEERING
	40		YAZHINI YADHUMAKI.C.K	ON UNDERSTANDING GLOBAL ENVIRONMENT SCIENCE	27.05.2020	ESHWARI COLLEGE
	41			ON DIGITAL MARKETING	17.05.2020	ST.JOSEPH COLLEGE OF ENGINEERING
	42		SANTHOSH. R	ON UNDERSTANDING GLOBAL ENVIRONMENTAL	29.05.2020	ESHWARI COLLEGE
	43		PA.SARAVANAPANDIAN	ON UNDERSTANDING GLOBAL ENVIRONMENTAL	29.05.2020	ESHWARI COLLEGE
	44	IT A	ANUSH NIRANCHAN.A	ETHICAL HACKING	22.05.2020	CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY
	45	IT B	RAMYA A	ARTIFICIAL INTELLIGENCE	17-05-2020	ST. JOSEPH'S COLLEGE OF ENGINEERING
	46		SYED NISHAD NAJEEB	ETHICAL HACKING	22-5-2020	CHRISTIAN COLLEGE
	47		PRINCE ROHAN.J	ETHICAL HACKING	22-5-2020	CHRISTIAN COLLEGE
	48		FRINCE KOHAN.J	HANDS ON TRAINING PHOTOSHOP	29-5-2020	MOUNT ZION COLLEGE
	49		SRINATH	ETHICAL HACKING	22-5-2020	CHRISTIAN COLLEGE
	50			HANDS ON TRAINING PHOTOSHOP	29-5-2020	MOUNT ZION COLLEGE
	51	IT C	SANTHOSH.K	INTRODUCTION TO FREE SOFTWARE	18-5-2020	JCE COLLEGE
	52			ETHICAL HACKING	22-05-2020	CHRISTIAN COLLEGE
	53			INTRODUCTION TO FREE SOFTWARE	18-5-2020	JCE COLLEGE
	54		ROHINI.M	REALTIME APPLICATION OF AUTOMATA WITH IOT SYSTEM	20-5-2020, 30-5-2020	SATHYABAMA COLLEGE
	55			ETHICAL HACKING	22-05-2020	CHRISTIAN COLLEGE

5	56		HANDS ON TRAINING PHOTOSHOP	29-5-2020	MOUNT ZION COLLEGE
5	57	SIVA VIDHYA.M	ETHICAL HACKING	22-05-2020	CHRISTIAN COLLEGE
5	58	VIGNESH.K	ETHICAL HACKING	22-05-2020	CHRISTIAN COLLEGE
5	59	VENKATESH.K	ETHICAL HACKING	22-05-2020	CHRISTIAN COLLEGE
6	50	ROHID SAI RAM.B	INTRODUCTION TO FREE SOFTWARE	18-5-2020	JCE COLLEGE
6	51		ETHICAL HACKING	22-5-2020	CHRISTIAN COLLEGE
6	52	SANTHOSH.A	ETHICAL HACKING	22-5-2020	CHRISTIAN COLLEGE
6	53		INTRODUCTION TO FREE SOFTWARE	18-5-2020	JCE COLLEGE
6	54	VAISHNAVI.V	ETHICAL HACKING	22-5-2020	CHRISTIAN COLLEGE
6	55		HANDS ON TRAINING PHOTOSHOP	29-5-2020	MOUNT ZION COLLEGE
6	56	SATHWIKA.G.V .L	ETHICAL HACKING	22-5-2020	CHRISTIAN COLLEGE
6	57	SUMAIYA.M	ETHICAL HACKING	22-5-2020	CHRISTIAN COLLEGE
6	58	VASUNDHRA.S	ETHICAL HACKING	22-5-2020	CHRISTIAN COLLEGE
6	59	SINDHUJA.S	ETHICAL HACKING	22-5-2020	CHRISTIAN COLLEGE
7	70		INTRODUCTION TO FREE SOFTWARE	18-5-2020	JCE COLLEGE
7	71	SAI SRUTHI.B	ETHICAL HACKING	22-05-2020	CHRISTIAN COLLEGE
7	72		HANDS ON TRAINING PHOTOSHOP	29-5-2020	MOUNT ZION COLLEGE
7	73		INTRODUCTION TO FREE SOFTWARE	18-5-2020	JCE COLLEGE
7	74	SHIVANI.I	ETHICAL HACKING	22-05-2020	CHRISTIAN COLLEGE
7	75		HANDS ON TRAINING PHOTOSHOP	29-5-2020	MOUNT ZION COLLEGE
7	76		ETHICAL HACKING	22-05-2020	CHRISTIAN COLLEGE
7	77	SHIRLEY PRAYLIN.G	INTRODUCTION TO FREE SOFTWARE	18-5-2020	JCE COLLEGE
7	78		HANDS ON TRAINING PHOTOSHOP	29-5-2020	MOUNT ZION COLLEGE
7	79		ETHICAL HACKING	22-05-2020	CHRISTIAN COLLEGE
8	30	THULASI.V	INTRODUCTION TO FREE SOFTWARE	18-5-2020	JCE COLLEGE
8	31		HANDS ON TRAINING PHOTOSHOP	29-5-2020	MOUNT ZION COLLEGE

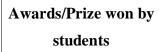
82			KNOWLEDGE 4.0-TECHNICAL SERIES - REAL LIFE APPLICATION OF MECHATRONICS	09-05-2020	CHENNAI INSTITUTE OF TECHNOLOGY
83		GANESAN S	- ONLINE TRAINING -ARTIFICIAL INTELLIGENCE & ROBOTICS- NATIONAL LEVEL TECHNICAL FEST SESSION	09-05-2020	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY
84			KNOWLEDGE 4.0-TECHNICAL SERIES -EVOLUTION OF INDUSTRIAL ROBOTS	11-05-2020	CHENNAI INSTITUTE OF TECHNOLOGY
85	ONLINE TRAINING ARTHICIAL NOT	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY			
86	MECH A			16-05-2020	CHENNAI INSTITUTE OF TECHNOLOGY
87				23-05-2020	ST. JOSEPH'S COLLEGE OF ENGINEERING
88		DAVID ABRAHAM CHRISTEL		23-05-2020	ST. JOSEPH'S COLLEGE OF ENGINEERING
89		GANESAN S		24-05-2020	ST. JOSEPH'S COLLEGE OF ENGINEERING
90			PHYSICAL LIMITATIONS OF	26-05-2020	ST. JOSEPH'S COLLEGE OF ENGINEERING
91				27-05-2020	ST. JOSEPH'S COLLEGE OF ENGINEERING
92			BEHAVIOUR BASED SAFETY	28-05-2020	FRANCIS XAVIER ENGINEERING COLLEGE
93		KARTHICK A	AND OPERATION OF DISTRICT	29-05-2020	BLUE SKY ENGINEERING SOLUTIONS
94	МЕСН В	VESAVA MOODTUV V		20-05-2020	M. O. P VAISHNAV COLLEGE FOR WOMEN
95		KLSAVA MOOKIIII V	ETHICAL HACKING	22-05-2020	CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY DINDIGUL
96		MAHENDRA SARAVANAN A	BEHAVIOUR BASED SAFETY	28-05-2020	FRANCIS XAVIER ENGINEERING COLLEGE
97			COMPOSITE MATERIALS	10-05-2020	METRO COMPOSITES
98			APPROACH TOWARDS INDUSTRIES	15-05-2020	EVERGOLD ENTERPRISES
99			ENVIRONMENTAL SCIENCE	19-05-2020	ARASU CLG OF ENGINEERING
100	МЕСН С	PRINCE ANTONY CLARET S	NOVEL MATERIALS	21-05-2020	KARPAGAM
101			HYBRID TECHNOLOGY	21-05-2020	JEPPIAAR INSTITUTE OF TECNOLOGY
102			HYROGEN AS FUEL	21-05-2020	JEPPIAAR INSTITUTE OF TECNOLOGY
103			ROBOTICS AND A.I	22-05-2020	ST.JOSEPH INSTITUTE OF TECHNOLOGY

104		INDUSTRY REVOLUTION 4.0	27-05-2020	MRK INSTITUTE OF TECHNOLOGY
105		3D PRINTING	27-05-2020	IARE
106		KNOWLEDGE 4.0	28-05-2020	CIT
107		ARTIFICIAL INTELLIGENCE	30-05-2020	EGS PILLAY ENGINERRING CLG
108		COMPOSITE MATERIALS	10-05-2020	METRO COMPOSITES R&D
109	ROHITH RAMANUJAM	APPROACH TOWARDS INDUSTRIES AND GROWTH SECTORS	14-05-2020	ST.JOSEPH COLLEGE OF ENGINEERING
110		HYDROGEN AS A FUEL IN RECENT DEVELOPMENTS	21-05-2020	JEPPIAR INSTITUTE OF TECHNOLOGY
111	SANKARGANESH B	MANAGING CORROSION	08-05-2023	SRM TRP COLLEGE OF ENGINEERING
112		APPROACH TOWARDS INDUSTRIES AND GROWTH SECTORS	14-05-2020	ST.JOSEPHS COLLEGE OF ENGINEERING
113		BUILD YOUR OWN PLANE	15-05-2020	TAGORE ENGINEERING COLLEGE
114		HYDROGEN AS FUEL IN RECENT DEVELOPMENT	21-05-2020	JEPPIAR COLLEGE OF ENGINEERING
115	SANKARGANESH B	HYBRID TECHNOLOGY	21-05-2020	JEPPIAR COLLEGE OF ENGINEERING
116		ETHICAL HACKING	22-05-2020	CHRISTIAN COLLEGE OF ENGINEERING
117		FUTURE INDUSTRIAL ROBOTICS COLLABORATED WITH ARTIFICIAL INTELLIGENCE	22-05-2020	ST.JOSEPHS COLLEGE OF ENGINEERING
118		TRENDS IN ARTIFICIAL INTELLIGENCE	28-05-2020	ST.JOSEPHS COLLEGE OF ENGINEERING
119		COMPOSITE MATERIALS	10.05.2020	METRO COMPOSITES
120	SRIRAM E	APPROACH TOWARDS INDUSTRIES AND GROWTH SECTORS	14.05.2020	ST'JOSEPH'S COLLEGE OF ENGINEERING
121	SRIRAM E	THE PHYSICAL LIMITATIONS ON ELECTRIC MACHINES	26.05.2020	ST.JOSEPH'S COLLEGE OF ENGINEERING
122		BUILDING YOUR OWN PLANE AT HOME	15.05.2020	TAGORE ENGINEERING COLLEGE
123		NOVEL MATERIALS AND ITS INDUSTRIAL APPLICATION	13.05.2020	KARPAGAM COLLEGE OF ENGINEERING
124		APPROACH TOWARDS INDUSTRY AND GROWTH SECTORS	14.05.2020	EVERGOLD ENTERPRISES
125		MECH TECHFEST-2020	14.05.2020	PAAVAI COLLEGE OF ENGINEERING
126	SURESH	WORLD ENVIRONMENT DAY-2020	19.05.20202	ARASU ENGINEERING COLLEGE
127		HYBRID TECHNOLOGY	21.05.2020	JEPPIAAR INSTITUTE OF TECHNOLOGY
128		FUTURE INDUSTRIAL ROBOTICS COLLABORATED WITH ARTIFICIAL INTELLIGENCE	22.05.2020	ST.JOSEPH'S INSTITUTE OF TECHNOLOGY

129			ENGINEERING MECHANICS	25.05.2020	JCT COLLEGE OF ENGINEERING AND TECHNOLOGY
130			THERMAL ENGINEERING	26.05.2020	JCT COLLEGE OF ENGINEERING AND TECHNOLOGY
131			3D PRINTING AND ITS APPLICATION	27.05.2020	INSTITUTE OF AERONAUTICAL ENGINEERING
132			INDUSTRY 4.0 REVOLUTION AND DEMAND SUPPLY GAP OF RESOURCES	27.05.2020	MRK INSTITUTE OF TECHNOLOGY
133			ENEEGY CONSERVATION AT HOME	27.05.2020	EGS PILLAY ENGINEERING COLLEGE
134			PRODUCT DEVELOPMENT COMPANY OPPORTUNITIES	29.05.2020	CHENNAI INSTITUTE OF TECHNOLOGY
135			KINEMATICS AND THEORY OF MACHINES	29.05.2020	SKN SINHGAD COLLEGE OF ENGINEERING
136			ON ETHICAL HACKING.	27.05.2020.	ST JOSEPH INSTITUTE OF TECHNOLOGY.
137		SUSEENDRAN. L	ON ETHICAL HACKING.	22.05.2020.	CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY.
138				14-05-2020	METRO COMPOSITES
139			HUMANOID ROBOT	07-05-2020	MOHAMED SATHAK AJ COLLEGE OF ENGINEERING
140		VASANTH R	APPROACH TOWARDS INDUSTRIES AND SECTOR	14-5-2020	ST .JOSEPH'S COLLEGE OF ENGINEERING
141			3D PRINTING	08-05-2020	MOHAMED SATHAK AJ COLLEGE OF ENGINEERING
142		VINCY PETERSON P	ON APPROACH TOWARDS INDUSTRIES & GROWTH SECTORS	14-5-2020	EVERGOLD ENTERPRIESES
143		VINCTIEIERSONT	ON CONVERT IDEAS INTO PATENT	28.5.2020	SRI RANGANATHAR INSTITUTE OF
144			ON COMPOSITE MATERIAL: INTRODUCTION APPLICATION AND FUTURE	10.05.2020	METRO COMPOSITES R&D CENTRE
145			ON APPROACH TOWARDS INDUSTRIES & GROWTH SECTORS	14.05.2020	EVERGOLD ENTERPRIESES
146		VINEESH V	ON HYDROGEN AS FUEL IN RECENT DEVELOPMENTS	21.05.2020	JEPPIAR INSTITUTE OF TECHNOLOGY
147			ON ETHICAL HACKING	22.05.2020	CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY
148			ON INDUSTRY 4.0 REVOLUTION & DEMAND SUPPLY GAP	27.05.2020	MRK INSTITUTE OF TECHNOLOGY
149			KNOWLEDGE 4.0-TECHNICAL SERIES	28.05.2020	CHENNAI INSTITUTE OF TECHNOLOGY
150		YOGESHWARAN A	ETHICAL HACKING	22.5.2020	CHRISTIAN COLLEGE OF ENGINEERING
151	CHEMICAL	ASHWIN THAMPI S R	ON OPPURTUNITIES - BEING A CHEMICAL ENGINEER	24-05-2020	ST. JOSEPH'S COLLEGE OF ENGINEERING
152	CHEWIICAL	AYANA TREESA RAJ	ON APPLICATIONS OF SPACE TECHNOLOGY IN OUR DAY TO DAY	19-05-2020	SVCT SRIPERUMPUTHUR

			LIFE		
15	53		ON EMERGING OPPORTUNITIES IN CIVIL ENGINEERING	20-05-2020	SVCT SRIPERUMPUTHUR
15	54		ON OPPORTUNITIES -BEING A CHEMICAL ENGINEER	24-05-2020	SJCE
15	55		ON ART OF WRITING SCIENTIFIC ARTICLES FUNDING PROPOSAL AND PATENT	26&27-05-2020	CIT CHENNAI
15	56		ON PRODUCT DEVELOPMENT COMPANY OPPORTUNITIES IN THIS PANDEMIC CONDITION	28-05-2020	CIT CHENNAI
15	57	S M HOME PRAKASH	ON OPPURTUNITIES - BEING A CHEMICAL ENGINEER	24-05-2020	ST. JOSEPH'S COLLEGE OF ENGINEERING
15	58		ON EMERGING TRENDS IN CIVIL ENGINEERING	20-05-2020	SRI VENKATESWARA COLLEGE OF TECHNOLOGY SRIPERUMBUTHUR
15	59	JESLIN JACOB J	EMERGING TECHNOLOGIES REDEFINING AUTOMATIVE INDUSTRY	21-05-2020	SRI VENKATESWARA COLLEGE OF TECHNOLOGY SRIPERUMBUTHUR
16	50		ON OPPURTUNITIES - BEING A CHEMICAL ENGINEER	24-05-2020	ST. JOSEPH'S COLLEGE OF ENGINEERING
16	51	K. KAVVYA	ON OPPURTUNITIES - BEING A CHEMICAL ENGINEER	24-05-2020	ST. JOSEPH'S COLLEGE OF ENGINEERING
16	52	S M KAVYA	ON OPPURTUNITIES - BEING A CHEMICAL ENGINEER	24-05-2020	ST. JOSEPH'S COLLEGE OF ENGINEERING
16	53	R. KISHORE KUMAR	ON OPPURTUNITIES - BEING A CHEMICAL ENGINEER	24-05-2020	ST. JOSEPH'S COLLEGE OF ENGINEERING
16	54	MOHAIDEEN MARZOOQ	ON OPPURTUNITIES - BEING A CHEMICAL ENGINEER	24-05-2020	ST. JOSEPH'S COLLEGE OF ENGINEERING
16	55	MOHAMED ARSATH	ON OPPURTUNITIES - BEING A CHEMICAL ENGINEER	24-05-2020	ST. JOSEPH'S COLLEGE OF ENGINEERING
16	56	MOHAMED RAASID	ON OPPURTUNITIES - BEING A CHEMICAL ENGINEER	24-05-2020	ST. JOSEPH'S COLLEGE OF ENGINEERING
16	57	B. NANDHA KUMAR	ON OPPURTUNITIES - BEING A CHEMICAL ENGINEER	24-05-2020	ST. JOSEPH'S COLLEGE OF ENGINEERING
16	58	V. NITHISH KUMAR	ON OPPURTUNITIES - BEING A CHEMICAL ENGINEER	24-05-2020	ST. JOSEPH'S COLLEGE OF ENGINEERING
16	59		ON SURVIVAL GAMES BY BACTERIA	14-05-2020	SASTRA
17	70		ON THE ROLE OF ENERGY BUILDING	18-05-2020	SASTRA
17	71	RITHIBA S	ON 2.0	18-05-2020	SVCT
17	72		ON OPPORTUNITIES FOR ENGINEERS AT DRDO	25-05-2020	CHENNAI INSTITUTE OF TECHNOLOGY
17	73		ON OPPURTUNITIES - BEING A CHEMICAL ENGINEER	24-05-2020	ST. JOSEPH'S COLLEGE OF ENGINEERING
17	74	M SHARATH KUMAR	ON OPPURTUNITIES - BEING A CHEMICAL ENGINEER	24-05-2020	ST. JOSEPH'S COLLEGE OF ENGINEERING

175	S. SHARVESH	ON OPPURTUNITIES - BEING A CHEMICAL ENGINEER	24-05-2020	ST. JOSEPH'S COLLEGE OF ENGINEERING
176		ON ROLE OF ENERGY STORAGE IN BUILDING SUSTAINABLE FUTURE	18-05-2020	SASTRA UNIVERSITY
177		ON TOUGH TIMES NEVER LOST BUT TOUGH PEOPLE DO	23-05-2020	SRI VENKATESWARA COLLEGE OF TECHNOLOGY
178	SURYAMOL C S	ON OPPURTUNITIES - BEING A CHEMICAL ENGINEER	24-05-2020	ST. JOSEPH'S COLLEGE OF ENGINEERING
179		ON OPPORTUNITIES FOR ENGINEERS AT DRDO	25-05-2020	CHENNAI INSTITUTE OF TECHNOLOGY
180		ON INDUSTRY 4.0	25-05-2020	CHENNAI INSTITUTE OF TECHNOLOGY
181	THERESA KASTHURI DINAH	ON OPPURTUNITIES - BEING A CHEMICAL ENGINEER	24-05-2020	ST. JOSEPH'S COLLEGE OF ENGINEERING
182	M UGESH	ON OPPURTUNITIES - BEING A CHEMICAL ENGINEER	24-05-2020	ST. JOSEPH'S COLLEGE OF ENGINEERING





S. NO	BRANCH & SEC	NAME OF THE STUDENT	QUIZ NAME	DATE	ORGANIZED BY
1		ANA JESSICA K	C & C++ BASICS	31-05-2020	GOVERNMENT ARTS ANDSCIENCECOLLEGETIRUPUR
2		ARAVIND J	DATABASE SYSTEM	28-05-2020	A.V.C COLLEGE
3		AKAVINDJ	C & C++ BASICS	28-05-2020	GOVERNMENT ARTS & SCIENCE COLLEGE
4			DATABASE SYSTEM	28-05-2020	A.V.C COLLEGE
5		AVINASH S	CHEMISTRY IN EVERYDAY LIFE	30-05-2020	KINGS COLLEGE OF ENGINEERING
6			C & C++ BASICS	30-05-2020	GOVERNMENT ARTS AND SCIENCE COLLEGE
7		DAFNEY JERVIS W	SCIENCE QUIZ	29-05-2020	KARPAGAM ACADEMY OF HIGHER EDUCATION
8	CSE A	GAYATHRI G	FRENCH QUIZ	22-05-2020	SNDB VAISHNAV COLLEGE
9		GATATHRIG	APTITUDE QUIZ	29-05-2020	RV GOVT COLLEGE
10			DATABASE SYSTEM	28-05-2020	A.V.C COLLEGE
11		GIRIDHARAN M S	CHEMISTRY IN EVERYDAY LIFE	30-05-2020	KINGS COLLEGE OF ENGINEERING
12			C & C++ BASICS	30-05-2020	GOVERNMENT ARTS AND SCIENCE COLLEGE
13			SQL	30-05-2020	ST. JOSEPH'S COLLEGE OF ENGINEERING
14		GOUTHAMEN S	NATIONAL LEVEL E-QUIZ PROGRAMME	27-05-2020	SURYA COLLEGE OF ENGINEERING
15			KINEMATICS & THEORY OF MACHINES	29-05-2020	SKN SINHGAD COLLEGE OF ENGINEERING

16		HARINI M	COVID-19 ANTAGONIST AWARENESS QUIZ	29-05-2020	A.V.C COLLEGE OF ENGINEERING
17			C & C++ BASICS	30-05-2020	GOVERNMENT ARTS AND SCIENCE COLLEGE
18		GOWTHAMKUMAR S	DATABASE SYSTEM	26-05-2020	A. V. C COLLEGE
19		HARIHARAN M	DATABASE SYSTEM	26-05-2020	A.V.C COLLEGE
20		HARINI R	DATABASE SYSTEM	26-05-2020	A.V.C COLLEGE
21		HARISH S	DATABASE SYSTEM	26-05-2020	A.V.C COLLEGE
22		HARIS MURUGAN K	DATABASE SYSTEM	26-05-2020	A.V.C COLLEGE
23		HARIS MURUGAN K	C & C++ BASICS	30-05-2020	GOVERNMENT ARTS AND SCIENCE COLLEGE
24		HUDSON G	DATABASE SYSTEM	26-05-2020	A. V. C COLLEGE
25		INHAMANI C	DATABASE SYSTEM	26-05-2020	A.V.C COLLEGE
26		INIAVAN S	PYTHON	31-05-2020	ST. JOSEPH'S COLLEGE OF ENGINEERING
28		JERRY BRITTO J	DATABASE SYSTEM	26-05-2020	A.V.C COLLEGE
29		KAARTHIK N	DATABASE SYSTEM	26-05-2020	A.V.C COLLEGE
30		KAARIHIKN	C & C++ BASICS	30-05-2020	GOVERNMENT ARTS & SCIENCE COLLEGE
31		DINESH RAJA N	C & C++ BASICS	30-05-2020	RANI ANNA GOVERNMENT COLLEGE FOR WOMEN
32		G. RANJENI	PYTHON-CODE FIGHTS A DEBUGGING COMPETITION	20-05-2020	M.O.P VAISHNAV COLLEGE FOR WOMEN
33		V. NANDHINI	PYTHON-CODE FIGHTS A DEBUGGING COMPETITION	20-05-2020	M.O.P VAISHNAV COLLEGE FOR WOMEN
34		M. RISHIKARAN	PYTHON-CODE FIGHTS A DEBUGGING COMPETITION	21-05-2020	M.O.P VAISHNAV COLLEGE FOR WOMEN
35	CSE B	LINGALA SIRESHA	PYTHON-CODE FIGHTS A DEBUGGING COMPETITION	21-05-2020	M.O.P VAISHNAV COLLEGE FOR WOMEN
36		C. PREETHI	PYTHON-CODE FIGHTS A DEBUGGING COMPETITION	21-05-2020	M.O.P VAISHNAV COLLEGE FOR WOMEN
37		S. MAGESH	PYTHON-CODE FIGHTS A DEBUGGING COMPETITION	22-05-2020	M.O.P VAISHNAV COLLEGE FOR WOMEN
38		M. MONOJARAVINDHAN	ONLINE GENERAL QUIZ COMPETITION	29-05-2020	KONUNADU ARTS AND SCIENCE COLLEGE
39		WIDNING A WOUND IN DO	QUIZ COMPETITION	25.05.2020	ST.JOSEPH'S ENGG COLLEGE
40	005.0	VIDHYALAKSHMI RG	QUIZ ON BASIC CHEMISTRY	27.05.2020	SUN ARTS & SCIENCE CLG
41	CSE C	SUDARSHNI RAMESH	FUNDAMENTALS OF COMPUTER (QUIZ)	27.05.2020	ST.JOSEPH'S COLLEGE OF ENGINEERING
42		SODINGINI KAMESH	SQL (QUIZ)	27.05.2020	ST.JOSEPH'S COLLEGE OF ENGINEERING

4	13		QUIZ ON CHEMISTRY	27.05.2020	ST.JOSEPH'S COLLEGE OF ENGINEERING
4	14		QUIZ ON AMAZING FACTS IN PHYSICS	28.05.2020	BHARATH INSTITUTE OF SCIENCE AND TECHNOLOGY
4	15		QUIZ ON BASIC CHEMISTRY	29.05.2020	SUN ARTS & SCIENCE COLLEGE
4	16		QUIZ ON BASIC CHEMISTRY	27.05.2020	SUN ARTS & SCIENCE COLLEGE
4	17	SYLVIYA J	QUIZ	21.05.2020	SRI RAMAKRISHNA COLLEGE OF ARTS & SCIENCE
4	18		QUIZ ON AMAZING FACTS IN PHYSICS	28.05.2020	BHARATH INSTITUTE OF SCIENCE AND TECHNOLOGY
4	19	C.VIJAY ADHIRA	QUIZ ON MATHS	28.05.2020	PATRICIAN COLLEGE OF ARTS AND SCIENCE
5	50	C.VIJAY ADHIKA	QUIZ ON BASIC CHEMISTRY	28.05.2020	SUN ARTS AND SCIENCE COLLEGE
5	51		QUIZ IN C PROGRAMMING LANGUAGE	30.05.2020	K. RAMAKRISHNAN COLLEGE OF TECHNOLOGY
5	52		QUIZ ON CHEMISTRY	31-05-2020	ANANDAIBAI RAORANE MAHARASHTRA
5	53		QUIZ ON BASIC CHEMISTRY	27-05-2020	SUN ARTS & SCI. COLLEGE TIRUVANAMALAI
5	54	A. SAM RICHARD	QUIZ ON AMAZING FACTS IN PHYSICS	27-05-2020	BHARATH UNIVERSITY
5	55		ONLINE AWARENESS QUIZ ON COVID-19	14-05-2020	SRI. RAMAKRISHNA COLLEGE
5	56		MATHS QUIZ	28.05.2020	PATRICIAN CLG
5	57		QUIZ ON CHEMISTRY	27.5.2020	ST.JOSEPHS ENG CLG
5	58		PYTHON QUIZ	22-05-2020	SIR THEGARAJA CLG
5	59		TECHNICAL E QUIZ PYTHON	2 05.2020	PANIMALAR
6	50		QUIZ FUNDAMENTAL OF COMPUTER	27.05.2020	ST.JOSEPH'S
6	51		NATIONAL ENGLISH QUIZ	27.05.2020	JEEPIAR CLG
6	52	V.VASANTH	BIONANOTECHNOGY QUIZ	28/05/2020	DECCAN EDUXATION SOCIETY
6	53		QUIZ CHEM IN DAILY LIFE	30.05.2020	KINGS CLG OF ENG
6	54		QUIZ ELITE CATEGORY	26.05.2020	ST.JOSEPH'S
6	55		COVID 19 QUIZ	14.05.2020	RAMAKRISHNA CLG OF ARTS
6	56		MATH RATES QUIZ	20.05.2020	DHARAMAPURAM ADHINAM ARTS
6	57		MATHS QUIZ	29.05.2020	AUXILIUM CLG
6	58		ONLINE QUIZ DATABASE SYSTEM	26.05.2020	AVC CLG

			1	
69		PHY QUIZ	2 05.2020	BHARAT INSTITUTE
70		ONLINE CHEMISTRY QUIZ	20-05-2020	ANANDBAI RAORANE ARTS
71		ONLINE QUIZ PYTHON	27.5.2020	ST.JOSEPH'S COLLEGE OF ENGINEERING
72		ENVIRONMENT QUIZ	28.05.2020	POOMPUHAR CLG
73		QUIZ BIODIVERSITY	22.05.2020	IMOT AGRI FORUM
74		QUIZ ON BASIC CHEMISTRY	27.05.20	SUN ARTS AND SCIENCE COLLEGE
75		QUIZ ON AMAZING FACTS IN PHYSICS	20.05.20	BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
76	SHIREEN. H	ONLINE CHEMISTRY QUIZ	28.05.20	ANANDHIBAI ARTS AND SCIENCE COLLEGE
77		QUIZ ON COVID19	18.05.20	GOVT ARTS COLLEGE MUTHUR NSS
78		MATHEMATICS QUIZ	27.05.20	PATRICIAN COLLEGE OF ARTS AND SCIENCE
79		QUIZ ON COVID-19	14.05.2020	SRI RAMAKRISHNA COLLEGE OF ARTS AND SCIENCE
80		COVID-19 AWARENESS QUIZ	24.05.2020	RAJIV GANDHI UNIVERSITY
81		ONLINE BUSINESS LAW QUIZ	25.05.2020	INDIAN INSTITUTE OF MANAGEMENT
82		SQL QUIZ	25.05.2020	ST.JOSEPH'S COLLEGE OF ENGINEERING
83		CHEMISTRY QUIZ	26.05.2020	ST.JOSEPH'S COLLEGE OF ENGINEERING
84		QUIZ ON DATABASE SYSTEM	26.05.2020	A.V.C COLLEGE
85		QUIZ ON FUNDAMENTALS OF COMPUTER	27.05.2020	ST.JOSEPH'S COLLEGE OF ENGINEERING
86		PYTHON QUIZ	27.05.2020	ST.JOSEPH'S COLLEGE OF ENGINEERING
87	SETHUMADHAVAN P	QUIZ ON BASIC CHEMISTRY	27.05.2020	SUN COLLEGE OF ARTS AND SCIENCE
88		QUIZ ON AMAZING FACTS IN PHYSICS	28.05 .2020	BHARATH INSTITUTE OF EDUCATION AND RESEARCH
89		ONLINE CHEMISTRY QUIZ	28.05.2020	ANANDBAI RAORANE ARTS COLLEGE
90		ONLINE QUIZ ON BIO- TECHNOLOGY	28.05.2020	FERFUSSON COLLEGE
91		ENGLISH QUIZ	27.05.2020	JEPPIAAR INSTITUTE OF TECHNOLOGY
92		COST ACCOUNTING QUIZ	26.05.2020	INDIAN INSTITUTE OF MANAGEMENT
93		ONLINE MANAGEMENT ACCOUNTING QUIZ	27.05.2020	INDIAN INSTITUTE OF MANAGEMENT
94		ENVIRONMENT SCIENCE QUIZ	29.05.2020	POOMPUHAR COLLEGE

05		MATHEMATICALOUT	20.05.2020	DADEDICIAN COLLEGE OF ARES AND SCIENCE
95		MATHEMATICAL QUIZ	29.05.2020	PARTRICIAN COLLEGE OF ARTS AND SCIENCE
96		CHEMISTRY QUIZ	30.05.2020	KINGS COLLEGE OF ENGINEERING
97		QUIZ COMPETITION	29.05.2020	ST.JOSEPH'S COLLEGE OF ENGINEERING
98		QUIZ IN C PROGRAMMING	03.06.2020	K.RAMAKRISHNAN COLLEGE OF TECHNOLOGY
99		QUIZ ON BASICS OF GENERAL CHEMISTRY	13.06.2020	ARASU ENGINEERING COLLEGE
100	SOWMYA.M	QUIZ ON BASIC CHEMISTRY	27.05.2020	SUN ARTS AND SCIENCE COLLEGE
101		QUIZ ON AMAZING FACTS IN PHYSICS	28.05.2020	BHARAT INSTITUTE OF SCIENCE AND TECHNOLOGY
102		QUIZ COMPETITION	25.05.2020	ST.JOSEPH'S COLLEGE OF ENGINEERING
103		QUIZ COMPETITION	25.05.2020	ST.JOSEPH'S COLLEGE OF ENGINEERING
104	SANJANA V	QUIZ ON BASIC CHEMISTRY	27.05.2020	SUN ARTS & SCIENCE CLG
105		QUIZ ON AMAZING FACTS IN PHYSICS	28.05.2020	BHARAT INSTITUTE OF SCIENCE AND TECHNOLOGY
106		QUIZ ON CHEMISTRY	28-05-2020	SUN ARTS AND SCIENCE COLLEGE
107		QUIZ ON PHYSICS	28-05-2020	BHARATH INSTITUTION OF HIGHER EDUCATION AND RESEARCH
108	K. SOWMIYA	QUIZ ON MATHS	29-05-2020	PATRICIAN COLLEGE OF ARTS AND SCIENCE
109		QUIZ ON CHEMISTRY	29-05-2020	ANADHIBAI RAORANE ARTS COMMERCE AND SCIENCE COLLEGE
110		QUIZ ON CHEMISTRY IN EVERYDAY LIFE	30-05-2020	KINGS COLLEGE OF ENGINEERING
111		ONLINE CHEMISTRY QUIZ	29.05.2020	ANANDIBAI RAORANE ARTS COLLEGE
112		QUIZ ON AMAZING FACTS IN PHYSICS	28.05.2020	BHARATH INSTITUTE OF SCIENCE AND TECHNOLOGY
113	SNEKA A	QUIZ ON CHEMISTRY IN EVERYDAY LIFE	3 05.2020	KINGS COLLEGE OF ENGINEERING
114		QUIZ ON BASIC CHEMISTRY	28.05.2020	SUN ARTS AND SCIENCE COLLEGE
115		QUIZ ON COVID-19	14.05.2020	SRI RAMAKRISHNA COLLEGE OF ENGINEERING
116		QUIZ ON BASIC CHEMISTRY	27.5.2020	SUN ARTS AND SCIENCE COLLEGE
117	SHAFIQUR RAHMAN	QUIZ ON PHYSICS	29.5.2020	BHARATH INSTITUTE
118		QUIZ ON MATHEMATICS	29.5.2020	PATRICIAN COLLEGE
119	SAM DANIEL F	QUIZ ON AMAZING FACTS IN PHYSICS	05/28/2020	BHARATH INSTITUTE OF HIGHER EDUCATION
120	TONY.A.M	ONLINE CHEMISTRY QUIZ	3 05.2020	ANANDIBAI RAORANE ARTSCOMMERCE AND SCIENCE COLLEGE.

121			QUIZ ON AMAZING FACTS ON PHYSICS	28.05.2020	BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
122			QUIZ ON BASIC CHEMISTRY	27.05.2020	SUN ARTS AND SCIENCE COLLEGE.
123		YAZHINI YADHUMAKI.C.	QUIZ ON AMAZING FACTS IN PHYSICS	28-05-2020	BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
124		K	QUIZ ON BASIC CHEMISTRY	27-05-2020	SUN ARTS AND SCIENCE COLLEGE.
125		SHRINITHI G C	ONLINE CHEMISTRY QUIZ	3 05.2020	ANANDIBAI RAORANE ARTS COMMERCE AND SCIENCE COLLEGE
126		SHRINTHI G C	QUIZ ON BASIC CHEMISTRY	27.05.2020	SUN ARTS AND SCIENCE COLLEGE
127		SANTHOSH. R	ONLINE QUIZ ON AMAZING FACTS IN PHYSICS	28.05.2020	BHARATH INSTITUTE OF HIGHER EDUCATION
128		SANTIIOSII. K	ONLINE QUIZ ON CHEMISTRY	27.05.2020	SUN ARTS AND SCIENCE
129		PA. SARAVANAPANDIAN	ONLINE QUIZ ON AMAZING FACTS IN PHYSICS	28.05.2020	BHARATH INSTITUTE OF HIGHER EDUCATION
130		I A. SAKA VAIVAI AIVDIAIV	ONLINE QUIZ ON CHEMISTRY	27.05.2020	SUN ARTS AND SCIENCE
131	IT A	MR. ANUSH NIRANCHAN.A	AYUSH SANJIVINI QUIZ		MINISTRY OF AYUSH
132	IT B	NIVETHA N	QUIZ COMPETITION	26-05-2020	ST. JOSEPH'S COLLEGE OF ENGINEERING
133		SANTHOSH.K	PYTHON CODE FIGHTS	22/5/2020	MOP VAISHNAV COLLEGE
134		ROHINI.M	PYTHON CODE FIGHTS	22/5/2020	MOP VAISHNAV COLLEGE
135		ROHID SAI RAM.B	PYTHON CODE FIGHTS	22/5/2020	MOP VAISHNAV COLLEGE
136		SANJAY.S	PYTHON CODE FIGHTS	22/5/2020	MOP VAISHNAV COLLEGE
137		VAISHNAVI.V	PYTHON CODE FIGHTS	22/5/2020	MOP VAISHNAV COLLEGE
138	IT C	VASUNDHRA.S	PYTHON CODE FIGHTS	22/5/2020	MOP VAISHNAV COLLEGE
139		SAI SRUTHI.B	PYTHON CODE FIGHTS	22/5/2020	MOP VAISHNAV COLLEGE
140		SHIVANI.I	PYTHON CODE FIGHTS	22/5/2020	MOP VAISHNAV COLLEGE
141		SHIRLEY PRAYLIN.G	PYTHON CODE FIGHTS	22/5/2020	MOP VAISHNAV COLLEGE
142		THULASI.V	PYTHON CODE FIGHTS	22/5/2020	MOP VAISHNAV COLLEGE
143		ASHWIN P M	ONLINE QUIZ ON INFORMATION TECHNOLOGY SKILLS	04/05/2020	J.J COLLEGE OF ARTS AND SCIENCE
144	МЕСН А	ASHWIN VIGNESH	NATIONAL SERVICE SCHEME ORGANIZED -ONLINE AWARENESS QUIZ ON COVID-19	14/05/2020	SRI RAMAKRISHNA COLLEGE OF ARTS AND SCIENCE
145		GANESAN S	ONLINE QUIZ IN PYTHON	20/05/2020	K. RAMAKRISHNAN COLLEGE OF TECHNOLOGY
146	МЕСН В	KARTHICK A	QUIZ ON AMAZING FACTS IN	24-05-2020	BHARATH INSTITUTE OF SCIENCE AND

			PHYSICS		TECHNOLOGY
14	17		QUIZ COMPETITION	25-05-2020	ST. JOSEPH'S COLLEGE OF ENGINEERING
14	18		DATABASE SYSTEM	26-05-2020	A.V.C COLLEGE MAYILADUTHURAI
14	19		PRODUCT DESIGN ENGINEERING	29-05-2020	YSPM'S YASHODA TECHNICAL CAMPUS SATARA
15	50		E-QUIZ ON "GENERAL PHYSICS"	29-05-2020 TO 30-05- 2020	C. ABDUL HAKEEM COLLEGE OF ENGINEERING AND TECHNOLOGY
15	51		KINEMATICS OF MACHINERY QUIZ-2020	29-05-2020	RAJENDRA MANE COLLEGE OF ENGINEERING & TECHNOLOGY MUMBAI
15	52		NATIONAL LEVEL QUIZ ON COVID-19	30-05-2020	MOHAMED SATHAK COLLEGE OF ARTS AND SCIENCE
15	53		QUIZ COMPETITION	25-05-2020	ST. JOSEPH'S COLLEGE OF ENGINEERING
15	54		DATABASE SYSTEM	26-05-2020	A.V.C COLLEGE MAYILADUTHURAI
15	55		NATIONAL LEVEL QUIZ ON COVID-19	30-05-2020	MOHAMED SATHAK COLLEGE OF ARTS AND SCIENCE
15	56	MAHENDRA SARAVANAN	PRODUCT DESIGN ENGINEERING	29-05-2020	YSPM'S YASHODA TECHNICAL CAMPUS SATARA
15	57		KINEMATICS OF MACHINERY QUIZ-2020	29-05-2020	RAJENDRA MANE COLLEGE OF ENGINEERING & TECHNOLOGY MUMBAI
15	58		COVID-19 ANTAGONIST AWARENESS QUIZ	29-05-2020	A.V.C COLLEGE OF ENGINEERING
15	59	C PRINCE ANTONY CLARET	MECHANICAL QUIZ	08-05-2020	AVC CLG OF ENGINEERING
10	50		COVID 19 QUIZ	14-05-2020	GOVERNMENT ARTS CLG
16	51		HYDRAULICS AND PNEUMATICS QUIZ	14-05-2020	SELVAM CLG OF TECHNOLOGY
16	52		BULID MY OWN PLANE QUIZ	15-05-2020	TAGORE CLG OF ENGINEERING
16	53		MECHANICAL QUIZ	18-05-2020	MOHAMMED SATHAK CLG OF ENGINEERING
16	54		COVID 19 QUIZ	20-05-2020	BHAKTAVATSALAM CLG
16	MECH C		FRENCH QUIZ	22-05-2020	DGE VAISHNAV
10	56		ENGINEERING MECHANICS QUIZ	25-05-2020	JCT CLG OF ENGINEERING
16	57		THERMAL ENGINEERING QUIZ	27-05-2020	JCT CLG OF ENGINEERING
16	58		ENERGY CONSERVATION QUIZ	29-05-2020	EGS PILLAY ENGINERRING CLG
16	59		MECHANICAL QUIZ	30-05-2020	HOLY MARY INSTITUTE OF TECHNOLOGY
17	70		AUTO CAD QUIZ	30-05-2020	SRM
17	71		KINEMATICS AND THEORY OF MECHANICAL QUIZ	31-05-2020	SKN SINHGHAD CLG OF ENGINEERING

172			MATHS QUIZ	31-05-2020	PSNA
173		SANKARGANESH B	QUIZANTHON – ONLINE MECHANICAL QUIZ	08/05/2020	A. V. C. COLLEGE OF ENGINEERING
174		SRIRAM E	QUIZANTHON-ONLINE MECHANICAL QUIZ	08.05.2020	A.V.C COLLEGE OF ENGINEERING
175		SKIKAWI E	QUIZ ON COVID 19	21.05.2020	BHAKTHAVATSALAM MEMORIAL COLLEGE
176			QUIZANTHON ONLINE MECHANICAL QUIZ	08.05.2020	AVC COLLEGE OF ENGINEERING
177			AWARNESS QUIZ PROGRAMME	20.05.2020	BHAKATHAVASALAM COLLEGE OF ENGINEERING
178			FRENCH QUIZ	22.05.2020	SHRIMATHI DEVKUNVAR NANAL BHATT VAISHNAV COLLEGE
179			E-QUIZ ON MATHEMATICS	23.05.2020	ST. THOMAS COLLEGE OF ARTS AND SCIENCE
180		SURESH	COVID-19 QUIZ PROGRAMME	25.05.2020	MASTER OF COMPUTER APPLICATION MREC
181			A NATIONAL LEVEL E-QUIZ	26.05.2020	PSNA COLLEGE OF ENGINEERING
182			NATIONAL LEVEL E-QUIZ	27.05.2020	SUREYA COLLEGE OF ENGINEERING
183			ONLINE AUTO QUIZ SERIES-2	30.05.2020	SRM VADAPALANI CAMPUS
184			QUIZ ON COVID-19	30.05.2020	GOVERNMENT ARTS COLLEGE
185			ONLINE NATIONAL QUIZ ON MECHANICAL QUIZ	30.05.2020	HOLY MARY INSTITUTE OF TECHNOLOGY
186		VACANTHID	COVID-19 PANDEMIC GENERAL AWARENESS QUIZ	15-5-2020	MOHAMMAD SATHAKBAJ COLLEGE OF ENGINEERING
187		VASANTH R	SCREW BALL E QUIZ	27-05-2020	MOHAMMAD SATHAK AJ COLLEGE OF ENGINEERING
188			QUIZANTHON-ONLINE MECHANICAL QUIZ	08.05.2020	A.V.C COLLEGE OF ENGINEERING
189			QUIZ ON COVID-19	20.05.2020	BHAKTAVATSLAM MEMORIAL COLLEGE FOR WOMEN
190			E-QUIZ ON MATHEMATICS	23.05.2020	ST. THOMAS COLLEGE OF ARTS AND SCIENCE
191			COVID-19 QUIZ PROGRAM	25.05.2020	MASTER OF COMPUTER APPLICATIONS MREC
192		VINEESH V	NATIONAL LEVEL E-QUIZ PROGRAM	27.05.2020	SUREYA COLLEGE OF ENGINEERING
193			QUIZ ON ENERGY CONSERVATION AT HOME	27-05-2020	E.G.S PILLAY ENGINEERING COLLEGE
194			A NATIONAL LEVEL E-QUIZ	28-05-2020	PSNA COLLEGE OF ENGINEERING AND TECHNOLOGY
195			ONLINE AUTO QUIZ SERIES 2-EV SPECIAL	30-05-2020	SRM VADAPALANI CAMPUS
196	ВІОТЕСН	ABINESH A R	QUIZ ABOUT COVID-19	14-05-2020	SIR ISSAC NEWTON COLLEGE OF ENGINEERING & TECHNOLOGY

1	97	ABINESH A R	QUIZ ON "ADVANCED TOPIC IN CHEMISTRY	16-05-2020	T.D.M.N.S COLLEGE TIRUNELVELI
1	98	DISHIT RAJPUT N	ONLINE WARMNESS QUIZ ON " COVID-19"	19-05-2020	SRI RAMAKRISHNA COLLEGE OF ARTS AND SCIENCE
1	99	AYISHA T	QUIZ ON BOTANY	26-05-2020	M.V. MUTHIAH GOVT. ARTS COLLEGE (WOMENS)
2	00	STHAVITHA RITHU L N S	QUIZ ON BOTANY	26-05-2020	M.V. MUTHIAH GOVT. ARTS COLLEGE (WOMENS)
2	01	DHARSHANA D	QUIZ ON BOTANY	26-05-2020	M.V. MUTHIAH GOVT. ARTS COLLEGE (WOMENS)
2	02	SNEHA KARTHIKEYAN	QUIZ ON BOTANY	26-05-2020	M.V. MUTHIAH GOVT. ARTS COLLEGE (WOMENS)
2	03		CHEM-QUIZ	04/05/2020	RAJESWARI VEDACHALAM GOVERNMENT ARTS COLLEGE
2	04	S ABINAV	AWARENESS QUIZ ON COVID-19	15.05.2020	NATIONAL SERVICE SCHEME OF SRI RAMAKRISHNA COLLEGE OF ARTS AND SCIENCE
2	05		E-CHEM QUIZ	25.05.2020	K.S.R COLLEGE OF ARTS AND SCIENCE FOR WOMEN
2	06		BASIC CHEMISTRY ONLINE QUIZ	25.05.2020	NAZARETH MARGOSCHIS COLLEGE
2	07		QUIZ ON COVID19	05/05/2020	SRI RAMA KRISHNA COLLEGE OF ARTS AND SCIENCE
2	08	ASHWIN THAMPI S R	GENERAL CHEMISTRY QUIZ	09/05/2020	GURU NANAK COLLEGE
2	09		QUIZ ON COVID19	05/05/2020	SRI RAMA KRISHNA COLLEGE OF ARTS AND SCIENCE
2	10		CHEMISTRY IN EVERYDAY LIFE QUIZ	20-05-2020	THE KINGS COLLEGE OF ENGINEERING
2	11		GENERAL AWARENESS QUIZ	26-04-2020	NEOTECH FACULTY OF DIPLOMA ENGINEERING
2	12 CHEMICAL	AYANA TREESA RAJ	QUIZ ON CHEMISTRY IN EVERYDAY LIFE	21-05-2020	KINGS INSTITUTE OF TECHNOLOGY
2	13	CELSON J	GENERAL CHEMISTRY QUIZ	09/05/2020	GURU NANAK COLLEGE
2	14	R. KISHORE KUMAR	QUIZ ON COVID19	05/05/2020	SRI RAMA KRISHNA COLLEGE OF ARTS AND SCIENCE
2	15		GENERAL CHEMISTRY QUIZ	09/05/2020	GURU NANAK COLLEGE
2	16		GENERAL CHEMISTRY QUIZ	09/05/2020	GURU NANAK COLLEGE
	17	MOHAIDEEN MARZOOQ	QUIZ ON GEOLOGY FOR COMPETITIVE EXAMINATION	14-05-2020	VOC COLLEGE TUTICORIN
2	18		QUIZ ON COVID19 BY NSS	15-05-2020	SRI RAMA KRISHNA COLLEGE OF ARTS AND SCIENCE
2	19	MOHAMED RAASID	GENERAL CHEMISTRY QUIZ	09/05/2020	GURU NANAK COLLEGE
2	20	MOHAMED SHAAHID S	GENERAL CHEMISTRY QUIZ	09/05/2020	GURU NANAK COLLEGE
2	21	B. NANDHA KUMAR	GENERAL CHEMISTRY QUIZ	09/05/2020	GURU NANAK COLLEGE

	222		NATIONAL LEVEL E QUIZ	27-05-2020	SUREYA COLLEGE OF ENGINEERING TRICHY
	223		ONLINE NATIONAL LEVEL QUIZ ON MECHANICAL ENGINEERING	30-05-2020	HOLY MARY INSTITUTE OF TECHNOLOGY & SCIENCE HYDRABAD
	224		GENERAL CHEMISTRY QUIZ	09/05/2020	GURU NANAK COLLEGE
	225	V. NITHISH KUMAR	CHEMISTRY IN EVERYDAY LIFE QUIZ	20-05-2020	THE KINGS COLLEGE OF ENGINEERING THANJAVUR
	226	M. PRAKASH	QUIZ ON THERMODYNAMICS	28-05-2020	MOHAMED SATHAK AJ COLLEGE OF ENGINEERING
	227	RITHIBA S	GENERAL CHEMISTRY QUIZ	09/05/2020	GURU NANAK COLLEGE
	228	RITHIBA S	QUIZ EVERYDAY CHEMISTRY	09/05/2020	CEG
	229	S. SHARVESH	GENERAL CHEMISTRY QUIZ	09/05/2020	NAK COLLEGE
	230	SOORAJ R	QUIZ ON COVID19	05/05/2020	SRI RAMA KRISHNA COLLEGE OF ARTS AND SCIENCE
	231	SURYAMOL C S	QUIZ ON COVID19	05/05/2020	SRI RAMA KRISHNA COLLEGE OF ARTS AND SCIENCE
Industial Projects					
one by students			-		
Publications(only					
oublished) details			-		
Funded Projects			-		
	L				

Other activities



A three days **Faculty development programme** (FDP-2020) was successfully conducted in **St. Joseph's College of Engineering** on **28th – 30th May 2020** by the **Department of Mathematics**. The FDP programme received an overwhelming response with 180 participants from various academic institutions in Tamil Nadu under GoToMeeting online platform.

On the first day, 28/05/2020, resource person **Dr. S. Prabhu from Sri Venkateshwara College of Engineering** started his discussion with **Graph theory and its application in engineering field**.

On the second day, 29/05/2020, resource person **Dr. S. Balamuralitharan from SRM Institute of Science and Technology** explained briefly about **mathematical models for infectious diseases**.

On the third day, Resource Person **Dr. T. Kalyani from St. Joseph's Institute of Technology** gave her presentation on **Grammars, Automata, Formal Languages and its applications**.

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

DEPARTMENT OF EEE

S.No	Events	remarks
		MAY 2020

FACULTY DEVELOPMENT PROGRAM



Dr. Jayarama Pradeep

- ➤ Attended FDP on "Moodle learning management system" conducted by Kaypeeyes college of arts and science in association with IIt Bombay from 29/4/2020 to 1/5/2020
- ➤ Attended one week TEQIP sponsored ICT enabled FDP on "Energy conservation and management" conducted by Guru Nanak Dev Engineering College from 4/5/2020 to 8/5/2020
- Attended a Five Days FDP on "Electrical Vehicle Technologies" from 6/05/2020 to 9/05/2020, organized by Excel College for Commerce and Science.
- Attended one week TEQIP sponsored ICT enabled FDP on "NAAC awareness program for faculty" conducted by Maathwala Mitramandals institute of technology from 8/5/2020 to 14/5/2020
- ➤ Attended a Five Days FDP on "Art of Effective Teaching" from 11/05/2020 to 15/05/2020, organized by Excel College for Commerce and Science.
- ➤ Successfully completed a 5 days Certified FDP on "Artificial Intelligence" conducted By ATAL academy from 11.05.2020 to 15.05.2020.
- Attended FDP on "Research Opportunities in Electrical Engineering and its Applications" Organized by P.S.R Engineering College from 18/05/2020 to 23/05/2020
- ➤ Attended a FDP on "Research funding projects & IPR" from 7th May 2020 to 10th May 2020 organized by K.C. College of Engineering & Management studies & Research
- ➤ Attended a FDP on "Research in Electric Vehicle" from 27th May 2020 to 31st May 2020 organized by MNIT- Jaipur
- Attended a two weeks refresher program on "Recent innovations in Electrical, Electronics, Instrumentation, Automation AND Teaching Pedagogy" from 18th May 2020 to 30th May 2020 organized by Sairam Engineering College.

Dr T V Narmadha

Faculty Program on NBA on 5/10/2020, with a passing score of 95% organized by Bharati Vidyapeeth College Of Engineering, Navi Mumbai - 400614.

Dr. M.Ramesh Babu

- ➤ Attended a Five Days FDP on "Art of Effective Teaching" from 11/05/2020 to 15/05/2020, organized by Excel College for Commerce and Science.
- Attended a FDP on "Role of IoT, Embedded Vehicle & Power Electronics Converters for smart world" from 18th May 2020 to 22nd May 2020 organized by St Joseph's College of Engineering.

- Attended a FDP on "Research funding projects & IPR" from 7th May 2020 to 10th May 2020 organized by K.C. College of Engineering & Management studies & Research..
- ➤ Attended a FDP on "MOODLE" from 13th May 2020 to 15th May 2020 organized by VIT, chennai.

Dr.T.D.Sudhakar

➤ This is to certify that Dr. T D Sudhakar from St. Joseph's College of Engineering has successfully completed the online Short Term Training Program on "MATLAB based Teaching-Learning in Mathematics, Science & Engineering". This STTP was organized by the Department of Electronics Engineering, RamraoAdik Institute of Technology, Nerul, NaviMumbai in collaboration with DesignTech Systems Pvt. Ltd., Mumbai during 18th to 22nd May 2020.

Dr.V.Chamundeeswari

- > Attended Two days FDP on "Ruby programming" on May 12 2020, IIT Bombay.
- ➤ Has participated in the Five Days Faculty Development Programme on "Art of Effective Teaching" from 11.05.2020 to 15.05.2020.

Dr. N.Chidambararaj

- ➤ Attended a 5 days FDP on "Technological Advancement in power system Control, Power Controllers, Drives and E- Vehicles- TAPPAD 2020" from 27.04.2020 to 01.05-2020, organised by Dr. N. G. P. Institute of Technology and sponsored by Autodesk.
- Attended a 5 days FDP on "Arduino" from 04.05.2020 to 08.05-2020, organised by Sathyabama Institute of Science and technology in association with IIT Bombay Spoken tutorial.
- Attended a 3 days FDP on "Outcome Based Education" from 07.05.2020 to 09.05-2020, organised by Sathyabama Institute of Science and technology.
- Attended a 2 days FDP on "Research Ideas and performance analysis of Switched Reluctance Motor using MagNet Software" from 13.05.2020 to 14.05-2020, organised by Jerusalem College of Engineering.
- Attended a 5 days FDP on "Python 3.4.3" from 10.05.2020 to 14.05-2020, organised by Sri Krishna College of technology in association with IIT Bombay Spoken tutorial.
- Attended a 5 days FDP on "Art of Excellent teaching" from 11.05.2020 to 15.05-2020, organised by Excel College for Commerce and Science.
- Attended a 3 days FDP on "Intellectual Property Rights in India" from 11.05.2020 to 13.05-2020, organised by PSNA College of Engineering and technology.

- Attended a 6 days FDP on "Research Opportunities in Electrical Engineering and its Applications" from 18.05.2020 to 23.05.2020, organised by P.S.R Engineering College.
- Attended a 5 days FDP on "Role of IoT, Embedded, Electric Vehicle and Power Electronic Converters for SmartWorld" from 18.05.2020 to 22.05.2020, organised by St. Joseph's College of Engineering.
- Attended a 4 days FDP on "Research, Funding projects and IPR" from 07.05.2020 to 10.05.2020, organised by K.C. College of Engineering and management studies in association with IQAC Cell and R & D Cell.
- Attended a 5 days FDP on "Principles of management" from 18.05.2020 to 22.05.2020, organised by Panimalar Institute of Technology in association with CSI and IEEE Computer Society.
- Attended a 3 days FDP on "MOODLE" from 13.05.2020 to 15.05-2020, organised by VIT Chennai in association with IIT Bombay Spoken tutorial.

Dr.M.Venmathi

- ➤ Attended 5 days FDP on "Art of Effective Teaching" by Excel College of commerce and Science from 11.05.2020 to 15.05.2020.
- ➤ Attended 6 days FDP on "Research Opportunities in Electrical Engineering and its Applications" by P.S.R.ENGINEERING COLLEGE from 18.5.2020 to 23.5.2020
- ➤ Attended 8 days FDP on "INSIGHTS INTO QUALITY RESEARCH AND INNOVATION" by VIVEKANANDHA COLLEGE OF ENGINEERING FOR WOMEN from 13.05.2020 to 20.05.2020
- ➤ Attended 2 days FDP on "Research Ideas & Performance Analysis of Switched Reluctance Motor Using MagNet Software" by Jerusalem College of Engineering from 13/05/2020 to 14/05/2020
- ➤ Attended 2 days FDP on "Advanced Controller design for Power Electronic Converter" by Mahendra Engineering College from 2.05.2020 to 4.05.2020
- Attended 2 days FDP on "Research, Funding Projects & IPR by K. C. College of Engineering & Management Studies & Research, Thane (E) from 07.05.2020 to 10.05.2020
- ➤ Participated on Online Faculty Development Program on Role of IoT, Embedded, Electric Vehicle & Power Electronic Converters for Smart World organized by St. Joseph's College of Engineering, Chennai from 18/05/2020 to 22/05/2020.

Dr.V.Krishna kumar

Attended a FDP on "Research funding projects & IPR" from 7th May 2020 to 10th May 2020 organized by K.C. College of Engineering & Management studies & Research..

- Attended a Five Days FDP on "Art of Effective Teaching" from 11/05/2020 to 15/05/2020, organized by Excel College for Commerce and Science.
- ➤ Attended 2 days FDP on "Research Ideas & Performance Analysis of Switched Reluctance Motor Using MagNet Software" Jerusalem College of Engineering from 13/05/2020 to 14/05/2020.
- ➤ Participated in online 'Faculty program on NBA" organised by Bharati Vidyapeeth College of Engineering, Navi Mumbai on 9th May 2020.
- ➤ Attended 3 days Online FDP on "MOODLE" scheduled during 13th 15th MAY 2020, organized by Vellore Institute of Technology (VIT) Chennai in Collaboration with Spoken Tutorial, IIT Bombay.
- ➤ Co-organised a Online five days Faculty Development Program on "Role of IOT, Embedded, Electric vehicles and power electronics converter for smart world" held on 18.5.2020 at 22.5.2020, Conducted by EEE department, St.Joseph's College of Engineering.

Dr.P.Velmurugan

- ➤ Attended 4 days FDP on "RESEARCH, FUNDING & IPR" K. C. College of Engineering & Management Studies And Research, Thane (East) from 07/05/2020 to 10/05/2020.
- ➤ Attended 2 days FDP on "Research Ideas & Performance Analysis of Switched Reluctance Motor Using MagNet Software" Jerusalem College of Engineering from 13/05/2020 to 14/05/2020.
- Attended five days FDP on Research Challenges and opportunities in grid infrastructure optimization for Electric Vehicle conducted by the St. Joseph's College of Engineeringfrom 18/05/2020 to 22/05/2020
- Attended five days FDP on Role of IOT, Embedded, Electric Vehicle and power electronic converters for smart world conducted by the St.Joseph's College of Engineering from 18/05/2020 to 22/05/2020.

Dr.V.Vasan Prabhu

- Attended 2 days FDP on "Research Ideas & Performance Analysis of Switched Reluctance Motor Using MagNet Software" Jerusalem College of Engineering from 13/05/2020 to 14/05/2020.
- Attended five days FDP on Research Challenges and opportunities in grid infrastructure optimization for Electric Vehicle conducted by the St. Joseph's College of Engineering from 18/05/2020 to 22/05/2020
- ➤ Attended 3 days Online FDP on "MOODLE" scheduled during 13th 15th MAY 2020, organized by Vellore Institute of Technology (VIT) Chennai in Collaboration with Spoken Tutorial, IIT Bombay.

Mr.S.Sridharan

Attended two days FDP on "Effective project proposal writing" organized by Velammal engineering college from 08.05.2020 to 09.05.2020.

- Attended ten days FDP on "Research opportunities for electrical engineering" organized by GCE, Karad from 07.05.2020 to 16.05.2020.
- Attended four days FDP on "Research, funding and IPR" organized by K.C College of engineering and management studies research from 07.05.2020 to 10.05.2020
- Attended five days FDP on "Intellectual Property Rights" organized by K.C College of engineering and management studies& research from 11.05.2020 to 13.05.2020
- Attended five days FDP on "Intellectual Property Rights" organized by PSNA College of engineering and technology from 11.05.2020 to 13.05.2020.
- Attended five days FDP on "Evolution of teaching learning process" organized by Bharath institute of higher education and research from 11.05.2020 to 15.05.2020.
- ➤ Attended FDP on "Art of feffective teaching" organized by Exel College for commerce and science from 11.05.2020 to 15.05.2020.
- Attending ten days FDP on "Moodle" organized by VIT, Chennai from 13.05.2020 to 15.05.2020.
- Attened five days FDP on "Roe o IoT, Embedded, Electric vehicles and power converters" organized by St.Joseph's Coleege of Engineering from 18.05.2020 to 22.05.2020.

Ms.R.G.Nirmala

- Attending One week FDP on the topic Research Opportunities in Electrical Engineering organized by GCE Karad from 07/05/2020
- ➤ Participated two days online FDP Program on Research Ideas and Performance Analysis of Switched Reluctance Motor Using Magnet Software, organized by Jerusalem College of Engineering, from 13/05/2020- 14/05/2020.
- ➤ Participaing in the 5 days FDP on Renewable Energy Technologies organized by Sri Sai Ram Institute of Technology from 28/05/2020-01/06/2020

Mr.R. Elanthirayan

- ➤ Participated in the five days faculty development programme on "Art of Effective Teaching" from 11/05/2020 to 15/05/2020 organized by Excel college for commerce and science.
- Participated in two day's online Faculty Development Program on "Research Ideas & Performance Analysis of Switched Reluctance Motor Using MagNet Software" conducted by Department of Electrical and Electronics Engineering, Jerusalem College of Engineering on 13th and 14th of May 2020.

- participated in 4 days online Faculty Development Program on "Research, Funding Projects & IPR" jointly organized by IQAC, R & D Cell & Dept. of Electronics & Telecommunication under the banner of IETE and Institution's Innovation Council (IIC) of K. C. College of Engineering and Management Studies and Research, Thane (E) from 7th 10th May, 2020.
- ➤ Participated in the online "FDP role of IoT, embedded, electric vehicle and power electronic converter for smart world organized by st.joseph's college of engineering in association with IEEE student branch chapter for the dates 18/05/2020 to 22/05/2020.
- participated in a one week Faculty Development Program on "Research Opportunities in Electrical Engineering and its Applications" organized by Department of Electrical and Electronics Engineering of P.S.R.Engineering College Sivakasi from 18.05.2020 to 23-05-2020.
- ➤ Participated in the five days online FDP on "evolution of teaching learning process post covid 19" organized by bharath institute of science and technology conducted from 11th to 15th may 2020.

Mr. C.Venkatesh Kumar

➤ Attended FDP on "Art of Effective Teaching" organized by Excel College for Commerce and Science from 11/05/2020 to 15/05/2020

Mr.M.Chilambarasan

- ➤ Attended FDP on "Research, Funding Projects & IPR", Organized by K.C.College of Engineering & Management studies & Research from 07/05/2020 to 10/05/2020
- ➤ Attended FDP on "Art of Effective Teaching" organized by Excel College for Commerce and Science from 11/05/2020 to 15/05/2020
- ➤ Attended FDP on "Research Opportunities in Electrical Engineering and its Applications" Organized by P.S.R Engineering College from 18/05/2020 to 23/05/2020

Mr. R.Sreekanth

- ➤ Successfully completed AICTE recognized FDP on "ACADEMIC LEADERSHIP ENHANCEMENT IN TECHNICAL INSTITUTIONS" organized by NITTTR, Chandigarh from 04/05/2020 to 08/05/2020.
- ➤ Successfully completed 5 days FDP on Covid 19 Pandemic: Strategies for effective work-life balance of Academicians organized by Karpagam College of Engineering, from 04.05.2020 to 08.05.2020.
- ➤ Attended FDP on "Research, Funding Projects & IPR", Organized by K.C.College of Engineering & Management studies & Research from 07/05/2020 to 10/05/2020.

- Attended a one day online FDP on "Machine Learning for beginners" Organized by Sathyabama Institue of Science and Technology on 9/05/2020.
- Attended FDP on "Electrical Vehicle Technologies" organized by IEEE Madras Section from 6th May 2020 to 09th May 2020.
- ➤ Successfully completed AICTE recognized FDP on "MATLAB PROGRAMMING" organized by NITTTR, Chandigarh from 11/05/2020 to 15/05/2020.
- ➤ Successfully completed the International Faculty Development Programme on "Research Challenges and Innovations in Renewable Energy Systems" organized by the Department of Electrical and Electronics Engineering in association with Centre for Renewable Energy Technology-AVIT from 11-05-2020 to 16-05-2020.
- ➤ Co-organised an Online five days Faculty Development Program on "Role of IOT, Embedded, Electric vehicles and power electronics converter for smart world" from 18.5.2020 to 22.5.2020, Conducted by EEE department, St. Joseph's College of Engineering.
- > Successfully completed a 5 days Certified FDP on "Artificial Intelligence" conducted By ATAL academy from 25.05.2020 to 29.05.2020.

Mr. H Umesh Prabhu

- ➤ Attended a FDP on" Technological Advancements in Power System Control, Power Controllers, Drives and E-Vehicles" conducted by Dr.NGP institute of Technology, coimbatore from 27th Apr 2020 to 01st May 2020
- Attended FDP on "Basic Optimization Technology "organised by REST society from 04th May 2020 to 06th May2020 and cleared final exam of score 62.5%.
- ➤ Attended a 5 day Certified FDP on "Artificial Intelligence" conducted online by ATAL academy from 11.05.2020 to 15.05.2020
- Attended online FDP in the topic"Role of IOT, Embedded, Electric Vehicle and power Electronic Converters for smart world" Organized by the Department of EEE in association with IEE student chapter from 18th May 2020 to 22nd May 2020.

Mr. K.Aravindhan

- ➤ Attended a 5 days FDP on "Technological Advancement in power system Control, Power Controllers, Drives and E- Vehicles- TAPPAD 2020" from 27.04.2020 to 01.05-2020, organised by Dr. N. G. P. Institute of Technology and sponsored by Autodesk.
- Attended a 5 days FDP on "Arduino" from 04.05.2020 to 08.05-2020, organised by Sathyabama Institute of Science and technology in association with IIT Bombay Spoken tutorial.

- Attended a 3 days FDP on "Outcome Based Education" from 07.05.2020 to 09.05-2020, organised by Sathyabama Institute of Science and technology.
- Attended a 2 days FDP on "Research Ideas and performance analysis of Switched Reluctance Motor using MagNet Software" from 13.05.2020 to 14.05-2020, organised by Jerusalem College of Engineering.
- Attended a 5 days FDP on "Python 3.4.3" from 10.05.2020 to 14.05-2020, organised by Sri Krishna College of technology in association with IIT Bombay Spoken tutorial.
- Attended a 5 days FDP on "Art of Excellent teaching" from 11.05.2020 to 15.05-2020, organised by Excel College for Commerce and Science.
- Attended a 3 days FDP on "Intellectual Property Rights in India" from 11.05.2020 to 13.05-2020, organised by PSNA College of Engineering and technology.
- Attended a 6 days FDP on "Research Opportunities in Electrical Engineering and its Applications" from 18.05.2020 to 23.05.2020, organised by P.S.R Engineering College.
- Attended a 5 days FDP on "Role of IoT, Embedded, Electric Vehicle and Power Electronic Converters for SmartWorld" from 18.05.2020 to 22.05.2020, organised by St. Joseph's College of Engineering.
- Attended a 4 days FDP on "Research, Funding projects and IPR" from 07.05.2020 to 10.05.2020, organised by K.C. College of Engineering and management studies in association with IQAC Cell and R & D Cell.
- Attended a 5 days FDP on "Principles of management" from 18.05.2020 to 22.05.2020, organised by Panimalar Institute of Technology in association with CSI and IEEE Computer Society.
- Attended a 3 days FDP on "MOODLE" from 13.05.2020 to 15.05-2020, organised by VIT Chennai in association with IIT Bombay Spoken tutorial.

Mr.T.Sriananda Ganesh

- Attended Five Days Online Faculty Development Program on Evolution of TL Process- Post COVID19 organized by Bharath Institute of Science and Technology, Chennai From 11/05/2020 To 15/05/2020.
- ➤ Participated in the Five Days Faculty Development Programme on Art of Effective Teaching from 11/05/2020 to 15/05/2020 organized by Excel College for Commerce and Science, Komarapalayam.
- ➤ Participated in 4 Days Online Faculty Development Program on Research, Funding Projects & IPR organized by K. C. College of Engineering and Management Studies and Research, Thane from 07/05/2020 to 10/05/2020.
- ➤ Participated in One Week Faculty Development Program on Research Opportunities in Electrical Engineering and its Applications organized by P.S. R Engineering College, Sivakasi from 18/05/2020 to 23/05/2020.

➤ Participated on Online Faculty Development Program on Role of IoT, Embedded, Electric Vehicle & Power Electronic Converters for Smart World organized by St. Joseph's College of Engineering, Chennai from 18/05/2020 to 22/05/2020.

Ms.S.Gomathi

- ➤ Participated in 5 days "FDP on Arduino" organised by Sathyabama Institute of Science and Technology" in association with Spoken Tutorial IIT Bombay an initiative of National Mission on Education through ICT of MHRD, Govt. of India from 04-05-2020 to 08-05-2020.
- ➤ Attended 3 days Online FDP on "MOODLE" scheduled during 13th 15th MAY 2020, organized by Vellore Institute of Technology (VIT) Chennai in Collaboration with Spoken Tutorial, IIT Bombay.
- ➤ Attended five days FDP on "Art of Effective Teaching " organized by Excel College for commerce and Science

Mr. H.Prasad

- ➤ Participated in 5 Days FDP on Art of Teaching by Excel Engg College from 11.05.2020 to 15.5.2020
- ➤ One week online FDP on Research Oppurtunities in Electrical Engg and Applications conducted by PSR Engg College Sivakasi from 18.05.2020 to 23.05.2020
- ➤ Attended 10 days online FDP on Python programming and AI conducted by KSR College of Engg Namakkal from 18.05.2020 to 29.05.2020
- ➤ Attended online 5 days AICTE APPROVED ATAL FDP on DATA SCIENCES from 25.05.2020 to 29.05.2020

Ms.S.P.Vedavalli

- ➤ Participating in five days online FDP on "Renewable Energy Technologies, integration to the power grid and e-vehicle" organized by Department of EEE Sri Saint Ram Institute of Technology from 28.05.2020 to 01.06.2020.
- ➤ Attended 6 days FDP on "Research Opportunities in Electrical Engineering and its Applications" by P.S.R.ENGINEERING COLLEGE from 18.5.2020 to 23.5.2020
- ➤ Participated in two days online FDP on Research ideas & Performance analysis of Switched Reluctance Motor using Magnet Software" conducted by Jerusalem College of Engineering on 13th and 14th May 2020.

Mr.V.Balasubramanian

➤ Attended a FDP in the title of "PRE ART SEARCH AND PATENT FILINGS conducted by PATRICIAN ARTS AND SCIENCE COLLEGE chennai.

Attended a five day FDP in the title of ELECTRON DEVICES MICROPROCESSORS IMAGE PROCESSING conducted by SRM VALLIAMMAI ENGG, COLLEGE.

Dr.P.Anbarasan

- ➤ Participating in 5 days "FDP on Arduino" organised by Sathyabama Institute of Science and Technology in association with Spoken Tutorial IIT Bombay an initiative of National Mission on Education through ICT of MHRD, Govt. of India from 04-05-2020 to 08-05-2020.
- ▶ Participated in 4 days online Faculty Development Program on "Research, Funding Projects & IPR" jointly organized by IQAC, R & D Cell & Dept. of Electronics & Telecommunication under the banner of IETE and Institution's Innovation Council (IIC) of K. C. College of Engineering and Management Studies and Research, Thane (E) from 7th 10th May, 2020.
- ➤ Participated in 5 days FDP in "Art of Effective Teaching" conducted by Excel College of Commerce and Science from 11th May to 15th May 2020.
- ➤ Participated in two days of online FDP on Research ideas & Performance analysis of Switched Reluctance Motor using Magnet Software" conducted by Jerusalem College of Engineering on 13th and 14th May 2020.
- Attended 3 days Online FDP on "MOODLE" scheduled during 13th 15th MAY 2020, organized by Vellore Institute of Technology (VIT) Chennai in Collaboration with Spoken Tutorial, IIT Bombay.
- ➤ Participating in 3 days Online FDP on "Recent Technology 2020" conducted by SRM Institute of Science and Technology during 15-05-2020 to 17-05-2020
- ➤ Participated in a one week online Faculty Development Program on "Research Opportunities in Electrical Engineering and its Applications" organized by Department of Electrical and Electronics Engineering of P.S.R.Engineering College Sivakasi from 18.05.2020 to 23-05-2020.
- Participated in 5 days FDP on Implementation and Simulation of Electrical Engineering Applications using PLECS Tools" in Association with PLEXIM, Switzerland organized by Vaagdevi College of Engineering on 25th May – 29th May 2020.

Dr. A.Jamna

- ➤ Attended a Faculty Development Program on "Research Opportunities in Electrical Engineering" Hosted by Electrical Department Govt.College of Engineering,, Karad
- ➤ Attended two week Faculty Development Program on "Research Opportunities in Electrical Engineering" Hosted by Electrical Department Govt.College of Engineering,, Karad

		 Attended a 4 days online Faculty Development Program on "Research, Funding Projects & IPR" jointly organized by IQAC, R & D Cell &Dept. of Electronics & Telecommunication under the banner of IETE and Institution's Innovation Council (IIC) of K. C. College of Engineeringand Management Studies and Research, Thane (E) May, 2020. Mr.Jeyaprakash N Participated in 4 days FDP on Examination Reforms organized by AICTE from 29/04/2020 to 02/05/2020. Participated 4 days FDP on Research, Funding Projects & IPR organized by KC college of Engineering from 07/05/2020 to 10/05/2020. Participated 5 days FDP on Art of Effective Teaching organized by Execl college of Commerce and science from 11/05/2020 to 15/05/2020 Participated 6 days FDP on Research Opportunities in Electrical Engineering and its application organized by PSR Engineering College from 18/05/2020 to 23/05/2020.
2	WEBINAR	Dr.Jayarama Pradeep
		 Attended webinar on "Post covid-19: oppurtunities for engineers" organized by Aalim Muhammed Salegh College of Engineering, 2nd May 2020. Attended webinar on "Controls and state estimation:mPast, Present and Future" organized by IEEE- Madras section, 2nd May 2020. Attended webinar on "NBA" organized by Bharati Vidyapeeth college of Engineering, 9th May 2020. Attended webinar on "Role of lot in renewable energy sources" organized by Dr.Mahalingam college of Engineering and Technology, 7th-8th May 2020. Attended webinar on "Testing, commissioning and retrofitting numerical relays" organized by Easwari Engineering College, 11th May 2020. Attended a Webinar on "Solar panel system for your home" on 2nd May 2020, organised by Tagore Engineering College. Attended a Webinar on "Challenges in Power Engineering" on 13th May 2020, organized by P.S.R.Engineering College. Attended Leadership Talk With Dr. Pramod Chaudhari, Founder, Chairman, Praj Industries Limited and Dr. Abhay Jere, Chief Innovation Officer MHRD Innovation Cell on 16th May 2020. Attended a Webinar on "Wind Energy Conversion systems challenges" on 19th May 2020, organized by SRM Institute of Science and Technology.

Dr T V Narmadha

- ➤ Webinar on "IPR and IP Management for Innovation and Start-ups" presented by Mr.O.Prasad Rao, Deputy Controller of Patents and Design, IP India, Govt.of India on 15.05.2020 MHRD IIC
- ➤ Webinar on "Energy Auditing and Career opportunities on 12 th May 2020 conducted by Sri Eshwar Collge of Engineering, Coimbatore
- ➤ Image Processing using Python on 12 th May 2020 by PANTECH
- ► Home wiring and Electrical 5 th May 2020, CURSA
- Career Edge Knockdown the Lockdown online course offered by TCS iON

Dr. M.Ramesh Babu

- Attended a webinar on "Solar Panel System for your Home" on 2nd May 2020, organized by Tagore Engineering College.
- Attended a Webinar on "Mobile App and Platform for monitoring Covid 19" on 5th May 2020, organized by Dr MGR educational and research institute
- Attended three days workshop on "Basic Optimization Technology" organized by REST society for research International from 4th May 6th May 2020.
- Attended a Webinar on "Power Transformer Testing" on 12th May 2020, organized by Easwari Engineering College.
- Attended a Webinar on "Automation for process Industries" on 11th May 2020, organized by Karpagam College of Engineering.
- > Attended a Webinar on "Challenges in Power
- Engineering" on 13th May 2020, organized by P.S.R.Engineering College.
- ➤ Attended a Webinar on "Data Science for Engineers" on 13th May 2020, organized by Sri Eshwar College of Engineering.
- Attended a Webinar on "Troubleshooting of Industrial Motors" on 13th May 2020, Organized by BS Abdhur Rahuman crescent University.
- Attended a Webinar on "Challenges in Cyber Security" on 14th May 2020, organized by Saveetha Engineering College.
- ➤ Attended a Webinar on "AI Machine Learning" on 14th May 2020, organized by Sri Eshwar College of Engineering.
- Attended Leadership Talk by Dr Pramod Chaudhari on 16th May 2020, organized by MHRD.
- Attended a Webinar on "The Scope of Cyber Security" on 14th May 2020 organized by Jeppiaar Institute of Technology.
- Attended a Webinar on "Medical Drives" on 16th May 2020, organized by Rajarajeswari College of Engineering, Bangalore.
- Attended a Webinar on "Artificial Intelligence-Foundation" on 16th May 2020, organized by Easwari Engineering College.

- Attended a Webinar on "Numerical Integration in Finite Element Analysis" on 18th May 2020, organized by P.S.R. Engineering College.
- Attended a Webinar on "Intellectual Property Rights in India" from 11th May 2020 to 13th May 2020 organized by PSNA IPR Cell.
- Attended a Webinar on "Challenges in design of power converters for grid integration" on 21st May 2020 organized by Francis Xavier Engg college.
- Attended a Webinar on "Design and development of unmanned aerial vehicle using artificial intelligence" on 25th May 2020 organized by VELS university.

Dr.T.D.Sudhakar

- ➤ This is to certify that Dr. T D Sudhakarhas actively participated in the webinar on "Art of Journal Writing"presented by Dr.C.KeziSelvaVijila, M.E.,Ph.D., Controller of Examinations, Hindustan Institute of Technology & Science, Chennai, organized by the department of Electrical & Electronics Engineering, Cape Institute of Technology on 30th May 2020.
- ➤ This is to certify that Dr. T D Sudhakar, Professor of St. JOSEPH'S COLLEGE OF ENGINEERING hasparticipated in the webinar on "Design and Development of Unmanned Aerial Vehicle using ArtificialIntelligence" organized by the Department of Electrical and Electronics Engineering, Vels Institute of Science, Technology and Advanced Studies, Pallavaram, Chennai-117 on 25.05.2020.
- ➤ This is to Certify that Dr. T D Sudhakar of St. Joseph's College of Engineering has Participated in the webinar on SCOPE FOR ELECTRICAL VEHICLE on 29th May, 2020 organized by the Department of Electrical and Electronics Engineering, Karpagam College of Engineering
- This is to certify that Dr. T D Sudhakar from St. Joseph's College of Engineering has actively participated in the webinar on Insights into Machine Learningpresented by Dr.S.Sankar Ganesh, Assistant Professor (SG I), Department of Communication Engineering, Vellore Institute of Technology, Vellore organized by Department of Electronics and Communication Engineering on 26.05.2020 by SCAD College of Engineering.
- This certificate is granted to TD SUDHAKAR In recognition of attending the webinar "POWER SYSTEM AND COMPONENTS" by D. John Yesuraj, R & D General Manager (Retired), CG Power and Industrial Solutions Ltd, Nashik organized by the Department of ElectricalEngineering, K.K.W.I.E.E.R, Nashik held on 26th May 2020.
- This is to certify thatDr. T D SudhakarSt. Joseph's College of Engineeringhas participated in the Online Webinar on "Artificial Neural Network in ElectricalEngineering" organized by M.A.M. College of Engineering and Technology, Trichyon 29thMay, 2020.

➤ This is to certify thatDr. T D Sudhakar has participated in the Webinar on "DC-DC converters on PV Systems" Organized by the Department of Electrical & Electronics Engineering on 23-May-2020, by Sir MVIT Belagavi.

Dr.V.Chamundeeswari

- Attended a webinar on opportunities for Engineers and Expectations from industries.
- ➤ Attended a webinar on artificial intelligence" on May 6 and received E-certificate
- ➤ Attended a webinar on grid connected and stand alone power plant" on May 7.
- Attended a webinar on ""Webinar on Testing commissioning and retrofitting numerical relay" and received E-Certificate" on May 11 2020.
- Received an E-Certificate for Faculty Program on NBA, May 9 2020.
- ➤ Received an E-Certificate from "Webinar on Grid Connected And Stand Alone Solar Plant Design Using PV-System", May 13 2020
- Received an E-Certificate from "Webinar onData Science for Engineers "May 13 2020.
- ➤ attended the Webinar on "Artificial Intelligence Foundation" Organized by Department of Electronics and Communication Engineering, Easwari engineering college on 16-05-2020. Tamil Nadu, India.
- ➤ attended the Webinar on "Industry 4.0" on May 19 2020,", organised by Sri Eshwar college of Engg.
- ➤ Participated in the Webinar on "Challenges in Design of Power Converter for Grid Integration", organized by Department of Electrical and Electronics Engineering of FRANCIS XAVIER ENGINEERING COLLEGE, Tirunelyeli, on 21.05.2020.
- Attended IIT Bombay online webinar on "Java training" at St. Joseph's college of Engineering, May 22 2020.
- ➤ Participated in the Webinar on"silicon carbide power devices for renewable energy systems" organised by Dept of EEE , swarnandhra college of engg and technology on may 26 2020

Dr. N.Chidambararaj

- Attended a Webinar on "Internet of things" on 1st May 2020, organised by SA College of Engineering.
- Attended a Webinar on "Solar panel system for your home" on 2nd May 2020, organised by Tagore Engineering College.
- Attended a Webinar on "Automation products and PLC selection" on 2nd May 2020, organised by Karpagam Engineering College.

- Attended a Webinar on "Opportunities for Engineers and Expectations from Industry" on 2nd May 2020, organised by Chennai Institute of Technology.
- Attended a Webinar on "Mobile App and Platform for Monitoring Covid 19" on 4th May 2020, organised by Dr. M. G. R Educational and Research Institute in association with Sivi Soft Technologies.
- Attended a Webinar on "Challenges in integrating Nano Sensors to IoT platform" on 4th May 2020, organised by Chennai Institute of Technology.
- ➤ Attended a Webinar on "Matlab for Engineers" on 4th May 2020, organised by PIRC (Power Innovation Research Consultancy).
- Attended a Webinar on "Post Covid-19, Job Opportunities and Entrepreneurial possibilities Indian and Global Scenario- An analysis" on 4th May 2020, organised by ED Cell in association with Institution's Innovation Council of Francis Xavier Engineering College.
- Attended a Webinar on "Post Covid-19: Opportunities for Engineers" on 2nd May 2020, organised by AMS College of Engineering, Avadi.
- Attended a Webinar on "Sand to Circuits" on 5th May 2020, organised by Karpagam Engineering College.
- Attended a Webinar on "Substation Protection" on 7th May 2020, organised by Vivekanandha College of technology for women.
- Attended a Webinar on "Introduction to Alibaba Cloud" on 6th May 2020, organised by St. Xavier's Catholic College of Engineering.
- Attended a Webinar on "Entrepreneurship Turning A Bright Idea into A successful Business" on 8th May 2020, organised by AVIT in association with National Institution for Quality and Research (NIQR).
- Attended a Webinar on "Supporting standards of ISO 50001:2018 Empowering the energy auditors" on 7th May 2020, organised by Ashare Chandigarh Chapter.
- Attended a Webinar on "Effective Conduct of Online Classes" on 8th May 2020, organised by Sri Eshwar College of Engineering.
- Attended a Webinar on "Roadmap tp become successful Entrepreneur" on 9th May 2020, organised by RMD Engineering college.
- Attended a Webinar on "Introduction to Photonics and Non- invasive Imaging Techniques" on 8th May 2020, organised by Karpagam Engineering College.
- Attended a Webinar on "Auxiliary power supply design for Electric vehicle on board charger" on 8th May 2020, organised by Easwari Engineering College.
- Attended a Webinar on "Digital Marketing-Half a trillion dollar industry" on 8th May 2020, organised by Sathyabama Institute of Science and technology in association with the Institution of Engineers (India).
- Attended a Webinar on "Testing, Commissioning and Retrofitting" on 11th May 2020, organised by Easwari Engineering College.

- Attended a Webinar on "Machine Learning" on 2nd May 2020, hosted by IETE (Mumbai) in association with Pantech.
- Attended a Webinar on "Power Transformer testing" on 12th May 2020, organised by Easwari Engineering College.
- Attended a Webinar on "Evolution of Industrial Robots" on 11th May 2020, organised by Chennai Institute of Technology.
- Attended a Webinar on "Robotics Process Automation" on 8th May 2020, organised by TamilNadu College of Engineering.
- Attended a Webinar on "Grid Connected and standalone solar panel Design using PVSyst" on 7th May 2020, organised by St. Joseph's Institute of technology.
- Attended a Webinar on "Data Science for Engineers" on 13th May 2020, organised by Sri Eshwar College of Engineering.
- Attended a Webinar on "Challenges in Power Engineering" on 13th May 2020, organised by P. S. R Engineering College.
- Attended a Webinar on "Power System Protection" on 7th May 2020, organised by Er.Perumal Manimekalai College of Engineering.
- Attended a Webinar on "Future Scope in IoT and E- Vehicles" on 13th May 2020, organised by Anand Institute of Higher Technology.
- Attended a Webinar on "Challenges in Cyber Security" on 14th May 2020, organised by Saveetha Engineering college.
- ➤ Attended a Webinar on "Impact of Corona on Placements" on 13th May 2020, organised by V. O. Chidambaram college.
- Attended a Webinar on "AI and Machine Learning" on 14th May 2020, organised by Sri Eshwar College of Engineering.
- Attended a Webinar on "Design of PV solar system for home" on 12th May 2020, organised by Kings College of Engineering.
- Attended a Webinar on "Challenges in building collabrations in Research and Innovations" on 9th May 2020, organised by Dr. M. G. R Educational and Research Institute.
- Attended a Webinar on "Blockchain Governance: Redefining Digital India" on 15th May 2020, organised by Mahendra Institute of technology.
- Attended a Webinar on "Smart Vehicle" on 9th May 2020, conducted by JSS Academy of Technical Education, Nioda in association with IEEE webex Conference tool.
- ➤ Attended a Webinar on "Leadership Talk" on 16th May 2020, organised by MHRD Innovation cell.
- ➤ Attended a Webinar on "Employability skills for the future" on 7th May 2020, organised by ICT Academy.
- Attended a Webinar on "Medical Drives" on 16th May 2020, organised RajaRajeswari College of Engineering.

- Attended a Webinar on "AI Foundation" on 16th May 2020, organised Easwari Engineering College.
- Attended on Online "National level online Quiz on Basic of Electrical and Electronics Engg" and successfully passed with 100% of score conducted by Dr. N. G. P Institute of technology on 13th May 2020.
- Attended a Webinar on "Numerical Integration in Finite Element Analysis" on 18th May 2020, organised P.S.R Engineering College.
- Attended a Webinar on "Grid Connected and standalone solar panel Design using Homer- PRO" on 14th May 2020, organised by St. Joseph's Institute of technology.
- Attended a Webinar on "Silicon to Semiconductor" on 20th May 2020, organised Easwari Engineering College.
- ➤ Participated in International Day of Light (16/05/2020) Quiz Competition organised by Institution's Innovtion Council of Noorul Islam Centre for Higher Education.
- ➤ Attended a Webinar on "Control Strategies for Thermoelectric Generator fed Power Converters" on 21st May 2020, organised Baselios Mathews II College of Engineering.
- Attended a Webinar on "Challenges in Design of Power Converter for Grid Integration" on 21st May 2020, organised Francis Xavier Engineering College.
- Attended a Webinar on "High Voltage Engineering and its applications" on 22nd May 2020, organised Prathyusha Engineering College.
- Attended a International Webinar series on ERUDITE TALK on "Traction Motor Development status and trend for EV applications" on 22nd May 2020, organised St. Joseph's College of Engineering in association with IEEE SBC.
- Attended a Webinar on "Effective methods for Reducing Faults level in Industrial Grid Networks" on 18th May 2020, organised by St. Martin's Engineering College.
- Attended a Webinar on "Need of Industrial Automation for Modern Electrical Engineer" on 23rd May 2020, organised by Mohamed Sathak Engineering College.
- Attended a Webinar on "Railway Signalling Techiques" on 19th May 2020, organised by Karpagam College of Engineering.
- Attended a Webinar on "Awareness on Industrial sfety during Covid-19" on 23rd May 2020, organised by SA Engineering College.
- Attended a International Webinar series on ERUDITE TALK on "Artificial Intelligence" on 24th May 2020, organised St. Joseph's College of Engineering in association with IEEE SBC.
- Attended a 2 days Webinar on "Matlab Applications in Process Simulation and control" on 23rd and 24th May 2020, organised by Sri Venkateswara College of Engineering.

- Attended a Webinar on "Design and Development of Unmanned Aerial vehicle using Artificial Intelligence" on 25th May 2020, organised by Vels University.
- Attended a Webinar on "Electrical Design of Transmission System" on 25th May 2020, organised by Annasaheb Dange College of Engineering and Technology.
- Attended a Webinar on "Research Metrics in Scientific Publications" on 26th May 2020, organised by MLR Institute of Technology.
- Attended a International Webinar series on ERUDITE TALK on "The physical Limitation of Electrical machines" on 26th May 2020, organised St. Joseph's College of Engineering in association with IEEE SBC.
- Attended a International Webinar series on ERUDITE TALK on "Control Robots with smart phone" on 23th May 2020, organised St. Joseph's College of Engineering in association with IEEE SBC.
- Attended a International Webinar series on ERUDITE TALK on "Power Industry" on 27th May 2020, organised St. Joseph's College of Engineering in association with IEEE SBC.
- Attended a Webinar on "Electric mobility" on 22th May 2020, organised by JB Institute of Engineering and Technology.
- Attended a Webinar on "Silicon Carbide Power devices for renewable energy systems" on 26th May 2020, organised by Swarnandhra College of Engineering and technology.
- Attended a Webinar on "Emerging Opportunities and growth of Industries in India" on 27th May 2020, organised by Easwari Engineering College.
- Attended a Webinar on "Solar Energy Conversion" on 26th May 2020, organised by Easwari Engineering College.
- Attended a Webinar on "5G technology and world of Internet" on 28th May 2020, organised by Hindu College of Engineering and Technology.
- Attended a International Webinar series on ERUDITE TALK on "Solar E-Cycles: Empowering people" on 28th May 2020, organised St. Joseph's College of Engineering in association with IEEE SBC.

Dr.M.Venmathi

- ➤ Participated in online Webinar titled "Silicon Carbide (SiC) Power devices for renewable Energy systems" by Swarnandhra on 26.5.2020
- ➤ Participated in online Webinar titled"Power quality issues and it's improvement techniques in a grid connected system"Rajalakshmi Engineering College, Thandalam, Chennai, on 23rd May 2020.
- ➤ Participated in online Webinar titled "Electrical design of Transmission system by Annasaheb Dange College of Engineering and Technology on 25.05.2020

- ➤ Participated in online Webinar titled "Testing Commissioning and Retrofitting Numerical Relay" By Eswari Engineering College on 11.05.2020
- Participated in online Webinar titled "FUTURE SCOPE IN IOT AND E-VEHICLES" by ANAND INSTITUTE OF HIGHER TECHNOLOGY held on 13th may 2020
- ➤ Participated in online Webinar titled"Challenges in Design of Power Converter for Grid Integration" by FRANCIS XAVIER ENGINEERING COLLEGE on 21.05.2020
- ➤ Participated in online Webinar titled "SMART GRID TECHNOLOGY FOR MODERN POWER SYSTEMS" by Sri Ranganathar on 15.05..2020
- ➤ Participated in online Webinar titled "Medical Drives" by Rajarajeshwari college of Enginering, on 16.05.2020
- ➤ Participated in online Webinar titled "Engineering real world applications" by Sri venkateshwara College of Engineering on 15th May 2020
- ➤ Participated in online Webinar titled "Grid connected Solar photovoltaic system plant design" by Eswari Engineering College on 22.05.20
- ➤ Participated in online Webinar titled "AI and MAchine Learning" by Sri Easwar College of Engineering" on 26.05.2020
- ➤ Participated in a Webinar on "Challenges in Power Engineering "organized by PSR Engineering College, Sivakasi on 13th May 2020.
- ➤ Participated in a Webinar on "Opportunities for Engineers and expectation from Industry" by Chennai Institute of Technology on 2.5.20202
- ➤ Participated in a Webinar on "Auxiliary power supply design for electric vehicle on board charger" by Easwari Engineering College on 7.5.2020
- ➤ Participated in a Webinar on "Control strategies for thermo electric generator fed power converters" by Baselios Mathew II College of Engineering on 21.05.2020
- ➤ Participated in a Webinar on "Controls and State Estimation: Past, Present and Future" organized by IEEE Madras Section on 2 May 2020
- ➤ Participated in a Webinar on "Green Energy" by Excel College of Engineering and Technology on 6.5.2020
- ➤ Participated in a Webinar on "Fundamentals of Wind energy" by Basaveshwar Engineering College on 6.5.2020
- Attended webinar titled "Solar Panel system for your home" orgainsed by Tagore Engineering College on 02/05/2020.
- ➤ Attended webinar titled "Challenges in Restructured Power Systems" by KL University
- ➤ Attended webinar titled "Design of Power switched converters for Renewable Energy Applications" by KL University
- ➤ Attended webinar titled "Artificial Intelligence Foundation" by EASWARI ENGINEERING COLLEGE on 16.5.2020

Dr.V.Krishna kumar

- Attended webinar titled "Solar Panel system for your home" orgainses by Tagore Engineering College on 02/05/2020.
- Attended webinar titled "Machine learning" orgainses by PANTECH with IETE on 02/05/2020.
- ➤ Participated in Webinar on "Opportunities for Engineers and Expectations from Industry" Organized by Chennai Institute of Technology on 02/05/2020.
- ➤ Attended webinar titled "Automation Products and PLC selection" organized by Karpagam college of Engineering on 02.05.2020.
- ➤ Attended webinar titled Post Covid -19, Job opportunities and Entrepreneurial possibilities Indian and Global Scenario" organised by Francis Xavier Engineering College on 04/05/2020
- Attended Webinar on ""Introduction To Photonics And Non-Invasive Imaging Techniques"" Organised by Karpagam College of Engineering, Coimbatore on 8th May 2020.
- Attended a Webinar on "Challenges in Power Engineering" on 13th May 2020, organized by P.S.R.Engineering College.
- ➤ Attended a Webinar on "Data Science for Engineers" on 13th May 2020, organized by Sri Eshwar College of Engineering.
- Attended a Webinar on "Challenges in Cyber Security" on 14th May 2020, organized by Saveetha Engineering College.
- ➤ Attended a Webinar on "AI Machine Learning" on 14th May 2020, organized by Sri Eshwar College of Engineering.
- ➤ Attended a Webinar Future Scope In IOT And E-Vehicles conducted by the Department of Electrical and Electronics Engineering, ANAND INSTITUTE OF HIGHER TECHNOLOGY on 13/05/2020.
- ➤ Participated in Energathon '20 12 hours marathon conducted by "The institute of Green Engineers" in the event of 50th Earth day on 2nd May 2020.
- ➤ Participated in webinar on "Virtual Reality" conducted by SRM institute of science and technology associate with Pantech on 14th May 2020.
- ➤ Attended Leadership Talk With Dr. Pramod Chaudhari, Founder, Chairman, Praj Industries Limited and Dr. Abhay Jere, Chief Innovation Officer MHRD Innovation Cell on 16th May 2020.
- Attended a Webinar on Control Strategies for Thermoelectric Generator fed Power Converters conducted by the Baselios Mathew II College of Engineering on 21/05/2020.
- ➤ Attended Webinar on "Demystify the cloud" conducted by sri Eashwar college of Engineering on 17th May 2020.
- ➤ Attended Webinar on" Block chain Basics" conducted by sri Eashwar college of Engineering on 18th May 2020.

- ➤ Participated in the Webinar on "Electric vehicle current and future scenarios" jointly organized by Department of EEE and IQAC, Karpaga Vingayaga college of Engineering and Technology on 19th May 2020.
- Participated in 3 days webinar on "Power System Operation & Control with MATLAB Simulations"
- organized by CK College of Engineering & Technology, Cuddalore during 21st May 2020 to 23rd May 2020.
- ➤ Attended a webinar on Design and Development of Unmanned Aerial Vehicle using Artificial Intelligence organized by Vels Institute of Science, Technology and Advanced Studies, Chennai on 25/05/2020.
- ➤ Participated in an Online Webinar on Electrical Design of Transmission System organized by Annasaheb Dange College of Engineering & Technology, Ashta on 25/05/2020.
- ➤ Participated in a Webinar on Troubleshooting of Industrial Motor Control Circuits organized by Sri Venkateswara College of Engineering, Sriperumbudur on 26/05/2020.

Dr.P.Velmurugan

- ➤ Attended webinar titled "Solar Panel system for your home" orgainses by Tagore Engineering College on 02/05/2020.
- ➤ Attended webinar titled "Machine learning" orgainses by PANTECH with IETE on 02/05/2020
- Attended webinar titled "Post covid-19: Opportunities for Engineers organised by Aalim Muhammed Salegh College of Engineering on 02/05/2020
- Attended webinar on "Challenges in Integrating nano sensors to IOT Platform" organised by Chennai Institute of Technology on 04/05/2020
- ➤ Attended webinar titled "INTERNET OF THINGS" orgainses by PANTECH with IETE on 04/05/2020
- ➤ Attended webinar titled Post Covid -19, Job opportunities and Entrepreneurial possibilities Indian and Global Scenario" organised by Francis Xavier Engineering College on 04/05/2020
- ➤ Attended webinar titled "Implementation of Artificial Neural Network using Colab" organised by St.Xaviers Catholic college of Engineering on 05/05/2020
- ➤ Attended webinar titled "Grid Connected And Stand Alone Solar Plant Design Using PV-System" organised by St.Joseph's Institute of Technology on 07/05/2020
- ➤ Attended a Webinar on Automation for Process Industries conducted by the Department of Electrical and Electronics Engineering, Karpagam College of Engineering on 11/05/2020.

- Attended a Webinar on Power Transformer testing conducted by the Department of Electrical and Electronics Engineering, Easwari Engineering College on 12/05/2020.
- ➤ Attended a Webinar on Challenges in Power Engineering conducted by the Department of Electrical and Electronics Engineering, P.S.R.Engineering College on 13/05/2020.
- Attended a Webinar on Data science for Engineers conducted by the Sri Eshwar college of Engineering on 13/05/2020.
- ➤ Attended a Webinar Future Scope In IOT And E-Vehicles conducted by the Department of Electrical and Electronics Engineering, ANAND INSTITUTE OF HIGHER TECHNOLOGY on 13/05/2020.
- Attended a Webinar on Challenges in cyber security conducted by the Saveetha Engineering College on 14/05/2020.
- ➤ Attended a Webinar on Advancement in Solar PV and Thermal technologies for power Generation conducted by the P.S.R Engineering college on 15/05/2020.
- Attended a Webinar in Medical Drives conducted by the RajaRajeshwari college of Engineering on 16/05/2020.
- > Attended a Webinar on Artificial Intelligence Foundation conducted by the Easwari Engineering College on 15/05/2020.
- Attended a Webinar on Numerical Integration in Finite Element Analysis conducted by the P.S.R Engineering college on 18/05/2020.
- ➤ Attended a Webinar on Control Strategies for Thermoelectric Generator fed Power Converters conducted by the Baselios Mathew II College of Engineering on 21/05/2020.
- ➤ Attended "ERUDITE TALK" an IEEE International Webinar Series on the topic "Traction motor development status and trend for EV application" presented by Mr. Ranghai Qu, Professor Huazhong University of Science and Technology on 22.05.2020.
- Attended a Webinar on Technology, Management & Industry webinar series conducted by IEEE Bangalore Section from 18/05/2020 to 22/05/2020.
- Attended a Webinar on Design and development of unmanned aerial vehicle using Artificial Intelligence conducted by Vels Institute of Science, Technology and advanced studies on 25/05/2020.
- ➤ Attended a Webinar on Troubleshooting of Industrial Motor Control Circuits conducted by Sri Venkateswara College of Engineering on 26/05/2020.
- Attended a Webinar on Power IndustryToday conducted by St.Joseph's College of Engineering on 27/05/2020.
- ➤ Attended a Webinar on Solar E-Cycles: Empowering People conducted by St.Joseph's College of Engineering on 27/05/2020.

➤ Attended a Webinar on Design and development of High Power Audio Systems for Real Time Applications conducted by Jerusalem College of Engineering on to 29/05/2020.

Dr.V.Vasan Prabhu

- Attended "ERUDITE TALK" an IEEE International Webinar Series conducted by SJCE, chennai.
- ➤ Attended a Webinar on Control Strategies for Thermoelectric Generator fed Power Converters conducted by the Baselios Mathew II College of Engineering on 21/05/2020.
- Attended a Webinar on Numerical Integration in Finite Element Analysis conducted by the P.S.R Engineering college on 18/05/2020.
- Attended a Webinar Future Scope In IOT And E-Vehicles conducted by the Department of Electrical and Electronics Engineering, ANAND INSTITUTE OF HIGHER TECHNOLOGY on 13/05/2020.
- Attended webinar titled "Solar Panel system for your home" orgainses by Tagore Engineering College on 02/05/2020.
- ➤ Attended webinar titled "Machine learning" orgainses by PANTECH with IETE on 02/05/2020
- Attended webinar titled "Post covid-19: Opportunities for Engineers organised by Aalim Muhammed Salegh College of Engineering on 02/05/2020
- ➤ Participated in the webinar on Post COVID-19, Job opportunities and Entrepreneurial possibilities oranized by Francis Xavier Engineering College on 04/05/2020
- ➤ .Participated in the webinar on Sand to Circuits organized by Karpagam College of Engineering on 05/05/2020
- ➤ Participated a webinar on Exit Plan of your Passion organized by Sri Ram Engineering College on 06/05/2020
- Attended webinar titled Post Covid -19, Job opportunities and Entrepreneurial possibilities Indian and Global Scenario" organised by Francis Xavier Engineering College on 04/05/2020
- Attended webinar titled "Implementation of Artificial Neural Network using Colab" organised by St.Xaviers Catholic college of Engineering on 05/05/2020
- ➤ Attended webinar titled "Grid Connected And Stand Alone Solar Plant Design Using PV-System" organised by St.Joseph's Institute of Technology on 07/05/2020
- ➤ Attended Leadership Talk With Dr. Pramod Chaudhari, Founder, Chairman, Praj Industries Limited and Dr. Abhay Jere, Chief Innovation Officer MHRD Innovation Cell on 16th May 2020.

Attended Webinar on ""Introduction To Photonics And Non-Invasive Imaging Techniques" Organised by Karpagam College of Engineering, Coimbatore on 8th May 2020.

Mr.S.Sridharan

- Attended one day workshop on "Electromagnetic and thermal simulation of PMSM motor" conducted by Altair Unniversity on 07.05.2020.
- Attended in the National level workshop on "NI multisim simulation software" on 12.05.2020 conducted by Institute of road and transport technology.
- Attended webinar on "Opportunities for engineers and expectations from industry" organized by Chennai Institute of Technology on 02.05.2020.
- Attended webinar titled "Solar Panel system for your home" organized by Tagore Engineering College on 02/05/2020.
- ➤ Attended webinar titled "Machine learning" organized by PANTECH with IETE on 02/05/2020
- Attended webinar titled "Post covid-19: Opportunities for Engineers" organized by Aalim Muhammed Salegh College of Engineering on 02/05/2020
- Attended webinar on "MATLAB for beginners"" organized by PIRC Innovative Research on 04/05/2020.
- Attended webinar on "Challenges in Integrating nano sensors to IOT Platform" organized by Chennai Institute of Technology on 04/05/2020.
- Attended webinar on "Mobile App & platform formonitoring Covid-19" organized by Dr.M.G.R Educational and Research Institute" on 04/05/2020.
- Attended webinar titled "**INTERNET OF THINGS**" organized by PANTECH with IETE on 04/05/2020
- Attended webinar titled "Implementation of Artificial Neural Network using Colab" organized by St.Xaviers Catholic college of Engineering on 05/05/2020
- Attended webinar titled "Green energy" organized by Excel college of Engineering and Technology on 06/05/2020
- ➤ Attended webinar titled "INTERNET OF THINGS" organized by PSNACoollege of Engineering and technology on 06/05/2020 to 08/05/2020.
- ➤ Attended webinar titled "Grid Connected and Stand Alone Solar Plant Design Using PV-Syst" organized by St. Joseph's Institute of Technology on 07/05/2020.
- Attended webinar on "Auxiliary power supply design for electric vehicle on board charger" organized by Easwari engineering college on 07.05.2020.
- Attended webinar on "**Light weight protocols in IOT**" organized by Sri ranganathar institute of engineering and technology on 07.05.2020.

- Participated in the webinar on "**Digital marketing** –**Half a trillion dollar industry**" on 08 .05.2020 conducted by Sathyabama institute of science and technology.
- Participated in the faculty program on "NBA" on 09 .05.2020 conducted by Bharati vidhyapeeth college of Engineering.
- Participated in the webinar on "Automation for process industries" on 11.05.2020 conducted by Karpagam college of Engineering.
- > Participated in the webinar on "Testing, commissioning and retrofitting numerical relay" on 11.05.2020 conducted by Easwari Engineering college.
- ➤ Participated in the webinar on "Autonomous quadcopter docking system in C#" on 13.05.2020 conducted by Easwari Engineering college.
- ➤ Participated in the webinar on "Challenges in power engineering" on 13.05.2020 conducted by P.S.R Engineering college.
- ➤ Participated in the webinar on "**Future scope in IoT and e-vehicles**" on 13.05.2020 conducted by Anand institute of higher technology.
- Participated in the webinar on "The art of writing research paper" on 13.05.2020 conducted by M.A.AM college of Engineering and technology.
- ➤ Participated in the webinar on "**Data science for engineers**" on 13.05.2020 conducted by Sri Eshwar college of Engineering.
- ➤ Participated in the webinar on "AI and Machine learning" on 14.05.2020 conducted by Sri Eshwar college of Engineering.
- ➤ Participated in the webinar on "Challenges in Cyber security" on 14.05.2020 conducted by Saveetha engineering college.
- ➤ Participated in the webinar on "Advancement in solar and thermal technologies for power generation" on 14.05.2020 conducted by P.S.R engineering college.
- ➤ Completed "NAAC awareness programme for faculty " organized by Marathwada mitra mandal institute of technology on 14.05.2020.
- ➤ Participated in the webinar on "IoT using Arduino" on 14.05.2020 conducted by Pantech solutions.
- ➤ Attended webinar titled "Grid Connected and Stand Alone Solar Plant Design Using Homer" organized by St.Joseph's Institute of Technology on 07/05/2020
- ➤ Participated in the webinar on "**The scope of cyber security**" on 14.05.2020 conducted by Jeppiaar institute of technology.
- ➤ Participated in the webinar on "Electric vehicle design" on 15.05.2020 conducted by Hindustan institute of technology and Science.
- Attending webinar series on "BMS for electric vehicle" from 12.05.2020 to 18.05.2020 organized by Koneru lakshmaiah education foundation
- Attended webinar titled "**Artificial intelligence- foundation**" organized by Easwari engineering college on 16/05/2020.

- ➤ Attended webinar titled "**Leadership talk**" organized by MHRD on 16/05/2020.
- Attended webinar series on "**BMS for electric vehicle**" from 12.05.2020 to 18.05.2020 organized by Koneru lakshmaiah education foundation.
- Attended webinar titled "Numerical integration infinite element analysis" organized by P.S.Rengineering college on 18/05/2020.
- > Attended webinar titled "Challenges in design of power converter for grid integration" organized by Francis Xavier engineering college on 21/05/2020.
- Attended webinar series Erudite talk on "Traction motor development status and trend for EV application" organized by St. Joseph's college of engineering on 22/05/2020.
- ➤ Attended webinar titled "Design and development of unmanned aerial vehicle using artifical intelligence" organized by Vels institute of science technology and advance studies on 25/05/2020.
- Attended webinar titled "Electrical design of transmission systems" organized by Annasaheb dange college of engineering and technology on 25/05/2020.
- ➤ Attended webinar series Erudite talk on "Artificial intelligence" organized by St. Joseph's college of engineering on 24/05/2020.
- Attended webinar series Erudite talk on "The physical limitations of electric machines" organized by St. Joseph's college of engineering on 26/05/2020.
- ➤ Attended webinar series Erudite talk on "**Power industry today**" organized by St. Joseph's college of engineering on 27/05/2020.
- Attended webinar series Erudite talk on "Solar cycles" organized by St. Joseph's college of engineering on 28/05/2020.
- Attended webinar on "Public speaking for day life" organized by Sathyabama institute of science and technology on 23/05/2020.

Ms.R.G.Nirmala

- ➤ Participated in webinar Internet of Things on 04/05/2020 hosted by IETE in association with PANTECH.
- ➤ Participated in the webinar on Post COVID-19, Job opportunities and Entrepreneurial possibilities oranized by Francis Xavier Engineering College on 04/05/2020
- ➤ Participated in the webinar on Sand to Circuits organized by Karpagam College of Engineering on 05/05/2020
- ➤ Participated a webinar on Exit Plan of your Passion organized by Sri Ram Engineering College on 06/05/2020
- Participated in the National level technical Quiz on Electronic Circuits organized by Institute of Road and Transport Technology, Erode on 09/05/2020

- ➤ Participated in one day webinar on Challenges in Power Engineering, organized by P.S.R. Engineering College, Sivakasi on 13/05/2020
- ➤ Attended a webinar on AI & Machine Learning, organized by Sri Eshwar College of Engineering, on 14/05/2020
- ➤ Participated in the webinar on Challenges in Cyber Security organized by Saveetha Engineering College on 14/05/2020
- ➤ Participated in the webinar on Numerical Integration in Finite Element Analysis conducted by P.S.R.Engineering College on 18/05/2020
- ➤ Attended a webinar on Future of Communication Engineering organized by Sri Eshwar College of Engineering on 20/05/2020
- ➤ Participated in the webinar on Challenges in the design of power converter for Grid Integration organized by Francis Xavier College of Engineering on 21/05/2020
- ➤ Participated National level webinar on Open Source Scilab Software for Engineering Applications organized by IRTT, Erode on 21/05/2020
- ➤ Participated in the webinar on Design and Development of Unmanned Aerial Vehicle using Artificial Intelligence organized by Vels Institute of Science on 25/05/2020
- ➤ Participated in the webinar on Opportunities for Engineers at DRDO organized by Chennai Institute of Technology on 25/05/2020
- ➤ Participated in the webinar on Protection and Switchgear organized by P.S.N.A.College of Engineering and Technology from 20/05/2020 to 22/05/2020

Mr.R. Elanthirayan

- ➤ Participated in the webinar "Solar Energy Application on India" on 04 May 2020 hosted by IEEE student branch(35261) of basaveshwer engineering college (antonmous) bagalkot-587103, Karnataka.
- Attended webinar on"Introduction to Photonics and Non Invasive Imaging Techniques" organized by Karpagam college of Engineering on 08.05.2020.
- ➤ participated in webinar on "IOT for Automotive Electronics" organized by the Department of Electrical and Electronics Engineering, SA Engineering college in association with IEEE held on 01/05/2020.
- ➤ Participated in the live webinar on "Digital Marketing Half-a-trillion-dollar industry" held on 8th May, 2020. Organized by Sathyabama Institute of Science and Technology (Deemed to be University) in association with the Institution of Engineers (india)
- Attended webinar titled "Solar Panel system for your home" organised by Tagore Engineering college on 02/05/2020
- Attended webinar on "Mobile App & Platform for Monitoring Covid-19" organized by Dr.MGR Educational Research Institute in collaboration with Sivisoft solution on 4th May 2020.

- ➤ Attended webinar on "sand to circuits" organized by Karpagam college of Engineering on 05.05.2020.
- Attended webinar on "Automation Products and PLC Selection organized by Karpagam college of Engineering on 02.05.2020.
- Participated in the Webinar on Light weight protocols in Internet of Things conducted by Department of Electrical and Electronics Engineering, Sri Ranganathar Institute of Engineering and Technology, Coimbatore on 07.05.2020
- ➤ Participated in the webinar on Engineering Teaching as a career on 08/05/2020 hosted by BEC-IEEE student branch(35261) of basaveshwer engineering college (antonmous) bagalkot-587103, Karnataka
- ➤ Participated in the webinar event on "CORONAVIRUS: A NATURES MESSAGE TO US" held on 8th May 2020 jointly organized by Department of Mechanical Engineering & Eco Club, Kalasalingam academy of research and education.
- Attended webinar on "Testing commission and retrofitting numerical relay" organized by Easwari Engineering College on 11.05.2020.
- Attended webinar on "Power Transformer Testing" organized by Easwari Engineering College on 12.05.2020.
- Participated in the webinar on "Automation for Process Industries" on 11th May, 2020 organized by the Department of Electronics and Instrumentation Engineering, Karpagam college of Engineering
- Attended webinar on DATA SCIENCE FOR ENGINEERS on 13/05/2020 organised by sri eshwar college of engineering, Coimbatore.
- participated in a One day webinar on "Challenges in Power Engineering" organized by Department of Electrical and Electronics Engineering of P.S.R.Engineering College Sivakasi on 13.05.2020.
- participated in webinar on FUTURE SCOPE IN IOT AND E-VEHICLES held on 13th may 2020, organized by Department of Electrical and Electronics Engineering, ANAND INSTITUTE OF HIGHER TECHNOLOGY
- Participated in the webinar on Challenges in cyber Security on 14.05.2020, Thursday organized by Saveetha engineering college.
- Attended the Webinar on "Artificial Intelligence Foundation" Organized by Department of Electronics and Communication Engineering, Easwari Engineering College, Tamil Nadu, India on 16-05-2020.
- Attended Leadership Talk With Dr. Pramod Chaudhari, Founder, Chairman, Praj Industries Limited and Dr. Abhay Jere, Chief Innovation Officer MHRD Innovation Cell, Saturday, 16th May 2020 at 01.00 PM by MHRD's Innovation Cell

- Attended the webinar on "Managing Expectations in the Job Market During Crisis" conducted by the IEEE SBC of St.Joseph's Institute of Technology on 12/05/2020
- Attended the webinar on "professional Membership vs Career Groth" on 11/05/2020 hosted by BEC-IEEE student branch of Basaveshwar Engineering College (Autonomous) Bagalkot,587102
- participated in the Webinar on "Challenges in Design of Power Converter for Grid Integration" presented by Mrs.R.AANDAL,AP/EEE organized by Department of Electrical and Electronics Engineering of FRANCIS XAVIER ENGINEERING COLLEGE, Tirunelveli on 21.05.2020.
- Attended the webinar on "grid connected and stand alone solar plant design using homer pro" conducted by the IEEE SBC of St.Joseph's Institute of Technology on 14/05/2020.
- participated in the online webinar on Intellectual Property Rights in India during 11.05.2020 to 13.05.2020 conducted by PSNA - IPR Cell Department of EEE, PSNA College of Engineering & Technology, Dindigul.
- ➤ Participated in webinar on "numerical integration in finite element analysis on 18/05/2020 organized by PSR engineering college, sivakasi-626140.
- Participated in a webinar on Re-Entry vehicles by Mr.pon maa kishan on 13th may 2020 organized by tagore engineering college.
- ➤ Participated in a webinar on "silicon carbide(SiC) power devices for renewable energy system" organized by swarnandhra college of engineering and technology held on 26/05/2020.
- ➤ Participated in the webinar on "low power VLSI design and analysis" on 24/05/2020 hosted by gokaraju rangaraju institute of engineering and technology in association with pantech e learning.
- ➤ Participated in the online webinar on "electrical design of transmission system" organized by department of electrical engineering, annasaheb dange college of engineering and technology, ashta on may 25, 2020.
- ➤ Participated in the webinar on "design and development of unmanned aerial vehicle using artificial intelligence" organized by the department of electrical and electronics engineering, vels institute of science, technology and advanced studies on 25/05/2020.

Mr. C.Venkatesh Kumar

➤ Attended webinar titled "Solar Panel system for your home" orgainses by Tagore Engineering College on 02/05/2020.

- Attended webinar titled Post Covid -19, Job opportunities and Entrepreneurial possibilities Indian and Global Scenario" organised by Francis Xavier Engineering College on 04/05/2020
- ➤ Participated in an Online Webinar on Silicon Carbide(SiC) Power Devices for Renewable Energy System organized by Swarmandhra College of Engineering & Technology, Narsapur on 26/05/2020.
- ➤ Attended 3 days Online FDP on "MOODLE" scheduled during 13th 15th MAY 2020, organized by Vellore Institute of Technology (VIT) Chennai in Collaboration with Spoken Tutorial, IIT Bombay.
- Attended webinar series Erudite talk on "Artificial intelligence" organized by St. Joseph's college of engineering on 24/05/2020.
- Attended an Online five days Faculty Development Program on "Role of IOT, Embedded, Electric vehicles and power electronics converter for smart world" from 18.5.2020 to 22.5.2020, Conducted by EEE department, St. Joseph's College of Engineering.
- ➤ Attended webinar on "Control Strategies for Thermoelectric Generator fed Power Converters" organized by Baselios Mathew II College of Engineering on 21/05/2020
- ➤ Attended a Webinar on Numerical Integration in Finite Element Analysis organized by P.S.R Engineering College, Sivakasi on 18/05/2020.
- ➤ Attended a Webinar on Artificial Intelligence- Foundation Organized by Easwari Engineering College, Chennai on 16/05/2020.
- ➤ Attended webinar on "The Scope of Cyber Security" Organized by Jeppiar Institute of Technology on 14/05/2020
- ➤ Attended webinar on "Leadership Talk" Organized by MHRD Innovation cell on 16/05/2020
- ➤ Attended a one day webinar on "Challenges in Power Engineering" Conducted by PSR Engineering College on 13/05/2020
- ➤ Attended webinar on "Data Science for Engineers" organized by Sri Eshwar College of Engineering on 13/05/2020
- ➤ Completed "NAAC awareness programme for faculty " organized by Marathwada mitra mandal institute of technology on 14.05.2020.
- Attended webinar on "Automation for Process Industries" on 11/05/2020 organized by Karpagam College of Engineering and Technology.
- ➤ Attended a Webinar on Power Transformer Testing organised by Easwari Engineering College, Chennai on 12/05/2020.
- Attended Webinar on "Digital Marketing -Half-a-trillion-dollar-Industry" organised by Sathyabama Institute of Science and Technology" onn 8th May 2020.
- ➤ Attended Webinar on "Augmented Reality/Virtual Reality" organised by IEEE section, NIT, calicut on 1st May 2020.

- Attended a Webinar on Solar Panel System for Your Home Organized by Tagore Engineering College, Chennai on 02/05/2020.
- ➤ Attended webinar on "Opportunities for Engineers and Expectations from Industry" organized by Chennai Institute of Technology on 02/05/2020
- Attended webinar titled "Post covid-19: Opportunities for Engineers organised by Aalim Muhammed Salegh College of Engineering on 02/05/2020
- ➤ Attended webinar titled Post Covid -19, Job opportunities and Entrepreneurial possibilities -Indian and Global Scenario" organised by Francis Xavier Engineering College on 04/05/2020.
- ➤ Participated in online 'Faculty program on NBA" organised by Bharati Vidyapeeth College of Engineering, Navi Mumbai on 9th May 2020.

Mr.M.Chilambarasan

- ➤ Attended webinar on "Opportunities for Engineers and Expectations from Industry" organized by Chennai Institute of Technology on 02/05/2020
- ➤ Attended webinar on "Artificial Neural Network using COLAB", Organized by St. Xavier's Catholic College of Engineering on 05/05/2020
- Attended webinar on "Digital Marketing Half-a-Trillion-Dollar Industry" organized by Satayabama Institute of Science and up Technology in association with The Institute of Engineers on 08/05/2020
- Attended webinar on "Introduction to Photonics and Non-invasive Imaging Techniques" Organized by Karpagam College of Engineering on 08/05/2020
- ➤ Attended webinar on "Testing and commissioning of retrofitting Numeric Relay" organized by Easwari Engineering College on 11/05/2020
- ➤ Attended webinar on "Automation for Process Industries" organized by Karpagam College of Engineering on 11/05/2020
- Attended webinar on "Intellectual Property Rights in India" organized by PSNA-IPR Cell, PSNA College of Engineering from 11/05/2020 to 13/05/2020
- ➤ Attended webinar on "Data Science for Engineers" organized by Sri Eshwar College of Engineering on 13/05/2020
- ➤ Attended webinar on "Future Scope in IOT and E-Vehicle" Organized by Anand Institute of Higher Technology on 13/05/2020
- ➤ Attended webinar on "AI & Machine Learning" organized by Sri Eshwar College of Engineering on 14/05/2020
- ➤ Attended webinar on "Challenges in Cyber Security" Organized by Saveetha College of Engineering on 14/05/2020
- ➤ Attended webinar on "The Scope of Cyber Security" Organized by Jeppiar Institute of Technology on 14/05/2020
- Attended webinar on "Leadership Talk" Organized by MHRD Innovation cell on 16/05/2020

- ➤ Attended AICTE recognized FDP on "8051 and its Applications" organized by NITTTR, Chandigarh from 18/05/2020 to 22/05/2020
- ➤ Attended webinar on "Home Energy Assessment and Audit" organized by PSNA College of Engineering from 18/05/2020 to 19/05/2020
- ➤ Attended webinar on "Control Strategies for Thermoelectric Generator fed Power Converters" organized by Baselios Mathew II College of Engineering on 21/05/2020
- Attended webinar on "Design and Development of unmanned Ariel Vehicle using Artificial Intelligence "Organized by Vels Institute of Science, Technology and Advanced Studies on 25/05/2020
- Attended webinar on "Trouble Shooting of Industrial Motor Control Circuits" organized by Sri Venkateswara College of Engineering on 26/05/2020.
- ➤ Attended Webinar on "Online Workshop: Simulation-Driven Innovation for e-Mobility" organized by ALTAIR & SRM Institute of Science and Technology on 26/05/2020

Mr. R.Sreekanth

- Attended an online webinar on "High Efficiency DC DC converters with a new coupled inductor- rectifier structure" by Jung-Kyu Hann conducted by IEEE Power Electronics Society of India on 26.05.2020.
- ➤ Participated in a Webinar on "Opportunities for Engineers and Expectations from Industry" Organized by Chennai Institute of Technology on 02/05/2020.
- Attended webinar on "Mobile App & Platform for Monitoring Covid-19" organized by Dr.MGR Educational Research Institute in collaboration with Sivisoft solution on 4th May 2020.
- Attended webinar on "Implementation of Artificial Neural Network using Colab" organised by St. Xavier College of Engineering, Nagercoil on 5th May 2020.
- Attended Leadership Talk with Dr. Pramod Chaudhari, Founder, Chairman, Praj Industries Limited and Dr. Abhay Jere, Chief Innovation Officer, MHRD Innovation Cell on 16/05/2020.
- ➤ Organizing an International Technical Webinar Series "Erudite Talk" from 22.05.2020 to 03.06.2020 under our IEEE Student Branch Chapter.

Mr. H Umesh Prabhu

- Attended a online webinar on "High Efficiency DC DC converters with a new coupled inductor- rectifier structure" by Jung-Kyu Hann conducted by IEEE Power Electronics Society of India.
- Attended webinars on Erudite Talks organized by IEEE student chapter of St. Joseph's College of Engineering on 22nd,23rd and 27th May 2020.
- Attended webinar on "Cliff of Iceberg-EV Market" organized by Easwari Engg College on 19th May 2020.

- Attended a webinar on "Solar PV and Thermal technologies for Power Generation" organized by PSR Engg College on 15th May 2020.
- Attended a two day workshop on "Battery Management Systems for Electric Vehicle" organized by RMD Engineering College on 21st and 22nd May 2020.
- Attended a Webinar Series on "Home Energy Assessment & Audit" organized by Department EEE, PSNACET on 18th and 19th May 2020.
- Attended FDP on "Electrical Vehicle Technologies" organized by IEEE Madras Section from 6th May 2020 to 09th May 2020.
- Attended a certified course on "R programming" through spoken tutorial IITB conducted by Sathyabama Institute of Science and Technology.
- Attended a certified self paced E-Learning Program on"Transformers"conducted by TATA STEEL.
- Attended a certified self paced E-Learning Program on" Power system Generation" conducted by TATA STEEL.
- Attended a one day webinar on "Challenges in Power Engineering" Conducted by PSR Engineering College on 13/05/2020
- Attended a one day online FDP on "Machine Learning for beginners" Organized by Sathyabama Institue of Science and Technology on 9/05/2020
- Attended webinar on "Automation for Process Industries" on 11/05/2020 organized by Karpagam College of Engineering and Technology.
- Attended webinar on "Design of Solar PV system for Home" organized by Kings College of Engineering on 12th May 2020
- ➤ Attended webinar" ENERGATHON" r conducted by IGEN on 2nd May 2020 and obtained certificate.

Mr. K.Aravindhan

- ➤ Attended a Webinar on "Internet of things" on 1st May 2020, organised by SA College of Engineering.
- Attended a Webinar on "Solar panel system for your home" on 2nd May 2020, organised by Tagore Engineering College.
- Attended a Webinar on "Automation products and PLC selection" on 2nd May 2020, organised by Karpagam Engineering College.
- Attended a Webinar on "Opportunities for Engineers and Expectations from Industry" on 2nd May 2020, organised by Chennai Institute of Technology.
- Attended a Webinar on "Mobile App and Platform for Monitoring Covid 19" on 4th May 2020, organised by Dr. M. G. R Educational and Research Institute in association with Sivi Soft Technologies.
- Attended a Webinar on "Challenges in integrating Nano Sensors to IoT platform" on 4th May 2020, organised by Chennai Institute of Technology.
- Attended a Webinar on "Matlab for Engineers" on 4th May 2020, organised by PIRC (Power Innovation Research Consultancy).

- Attended a Webinar on "Post Covid-19, Job Opportunities and Entrepreneurial possibilities Indian and Global Scenario- An analysis" on 4th May 2020, organised by ED Cell in association with Institution's Innovation Council of Francis Xavier Engineering College.
- Attended a Webinar on "Post Covid-19: Opportunities for Engineers" on 2nd May 2020, organised by AMS College of Engineering, Avadi.
- Attended a Webinar on "Sand to Circuits" on 5th May 2020, organised by Karpagam Engineering College.
- Attended a Webinar on "Substation Protection" on 7th May 2020, organised by Vivekanandha College of technology for women.
- Attended a Webinar on "Introduction to Alibaba Cloud" on 6th May 2020, organised by St. Xavier's Catholic College of Engineering.
- Attended a Webinar on "Entrepreneurship Turning A Bright Idea into A successful Business" on 8th May 2020, organised by AVIT in association with National Institution for Quality and Research (NIQR).
- Attended a Webinar on "Supporting standards of ISO 50001:2018 Empowering the energy auditors" on 7th May 2020, organised by Ashare Chandigarh Chapter.
- Attended a Webinar on "Effective Conduct of Online Classes" on 8th May 2020, organised by Sri Eshwar College of Engineering.
- Attended a Webinar on "Roadmap tp become successful Entrepreneur" on 9th May 2020, organised by RMD Engineering college.
- Attended a Webinar on "Introduction to Photonics and Non- invasive Imaging Techniques" on 8th May 2020, organised by Karpagam Engineering College.
- Attended a Webinar on "Auxiliary power supply design for Electric vehicle on board charger" on 8th May 2020, organised by Easwari Engineering College.
- Attended a Webinar on "Digital Marketing-Half a trillion dollar industry" on 8th May 2020, organised by Sathyabama Institute of Science and technology in association with the Institution of Engineers (India).
- Attended a Webinar on "Testing, Commissioning and Retrofitting" on 11th May 2020, organised by Easwari Engineering College.
- Attended a Webinar on "Machine Learning" on 2nd May 2020, hosted by IETE (Mumbai) in association with Pantech.
- Attended a Webinar on "Power Transformer testing" on 12th May 2020, organised by Easwari Engineering College.
- Attended a Webinar on "Evolution of Industrial Robots" on 11th May 2020, organised by Chennai Institute of Technology.
- Attended a Webinar on "Robotics Process Automation" on 8th May 2020, organised by TamilNadu College of Engineering.

- Attended a Webinar on "Grid Connected and standalone solar panel Design using PVSyst" on 7th May 2020, organised by St. Joseph's Institute of technology.
- Attended a Webinar on "Data Science for Engineers" on 13th May 2020, organised by Sri Eshwar College of Engineering.
- Attended a Webinar on "Challenges in Power Engineering" on 13th May 2020, organised by P. S. R Engineering College.
- Attended a Webinar on "Power System Protection" on 7th May 2020, organised by Er.Perumal Manimekalai College of Engineering.
- Attended a Webinar on "Future Scope in IoT and E- Vehicles" on 13th May 2020, organised by Anand Institute of Higher Technology.
- Attended a Webinar on "Challenges in Cyber Security" on 14th May 2020, organised by Saveetha Engineering college.
- Attended a Webinar on "Impact of Corona on Placements" on 13th May 2020, organised by V. O. Chidambaram college.
- Attended a Webinar on "AI and Machine Learning" on 14th May 2020, organised by Sri Eshwar College of Engineering.
- Attended a Webinar on "Design of PV solar system for home" on 12th May 2020, organised by Kings College of Engineering.
- Attended a Webinar on "Challenges in building collabrations in Research and Innovations" on 9th May 2020, organised by Dr. M. G. R Educational and Research Institute.
- Attended a Webinar on "Blockchain Governance: Redefining Digital India" on 15th May 2020, organised by Mahendra Institute of technology.
- Attended a Webinar on "Smart Vehicle" on 9th May 2020, conducted by JSS Academy of Technical Education, Nioda in association with IEEE webex Conference tool.
- Attended a Webinar on "Leadership Talk" on 16th May 2020, organised by MHRD Innovation cell.
- ➤ Attended a Webinar on "Employability skills for the future" on 7th May 2020, organised by ICT Academy.
- Attended a Webinar on "Medical Drives" on 16th May 2020, organised RajaRajeswari College of Engineering.
- Attended a Webinar on "AI Foundation" on 16th May 2020, organised Easwari Engineering College.
- ➤ Attended on Online "National level online Quiz on Basic of Electrical and Electronics Engg" and successfully passed with 100% of score conducted by Dr. N. G. P Institute of technology on 13th May 2020.
- ➤ Attended a Webinar on "Numerical Integration in Finite Element Analysis" on 18th May 2020, organised P.S.R Engineering College.

- Attended a Webinar on "Grid Connected and standalone solar panel Design using Homer- PRO" on 14th May 2020, organised by St. Joseph's Institute of technology.
- Attended a Webinar on "Silicon to Semiconductor" on 20th May 2020, organised Easwari Engineering College.
- ➤ Participated in International Day of Light (16/05/2020) Quiz Competition organised by Institution's Innovtion Council of Noorul Islam Centre for Higher Education.
- ➤ Attended a Webinar on "Control Strategies for Thermoelectric Generator fed Power Converters" on 21st May 2020, organised Baselios Mathews II College of Engineering.
- ➤ Attended a Webinar on "Challenges in Design of Power Converter for Grid Integration" on 21st May 2020, organised Francis Xavier Engineering College.
- Attended a Webinar on "High Voltage Engineering and its applications" on 22nd May 2020, organised Prathyusha Engineering College.
- Attended a International Webinar series on ERUDITE TALK on "Traction Motor Development status and trend for EV applications" on 22nd May 2020, organised St. Joseph's College of Engineering in association with IEEE SBC.
- Attended a Webinar on "Effective methods for Reducing Faults level in Industrial Grid Networks" on 18th May 2020, organised by St. Martin's Engineering College.
- Attended a Webinar on "Need of Industrial Automation for Modern Electrical Engineer" on 23rd May 2020, organised by Mohamed Sathak Engineering College.
- Attended a Webinar on "Railway Signalling Techiques" on 19th May 2020, organised by Karpagam College of Engineering.
- Attended a Webinar on "Awareness on Industrial sfety during Covid-19" on 23rd May 2020, organised by SA Engineering College.
- Attended a International Webinar series on ERUDITE TALK on "Artificial Intelligence" on 24th May 2020, organised St. Joseph's College of Engineering in association with IEEE SBC.
- Attended a 2 days Webinar on "Matlab Applications in Process Simulation and control" on 23rd and 24th May 2020, organised by Sri Venkateswara College of Engineering.
- Attended a Webinar on "Design and Development of Unmanned Aerial vehicle using Artificial Intelligence" on 25th May 2020, organised by Vels University.
- Attended a Webinar on "Electrical Design of Transmission System" on 25th May 2020, organised by Annasaheb Dange College of Engineering and Technology.

- Attended a Webinar on "Research Metrics in Scientific Publications" on 26th May 2020, organised by MLR Institute of Technology.
- Attended a International Webinar series on ERUDITE TALK on "The physical Limitation of Electrical machines" on 26th May 2020, organised St. Joseph's College of Engineering in association with IEEE SBC.
- Attended a International Webinar series on ERUDITE TALK on "Control Robots with smart phone" on 23th May 2020, organised St. Joseph's College of Engineering in association with IEEE SBC.
- Attended a International Webinar series on ERUDITE TALK on "Power Industry" on 27th May 2020, organised St. Joseph's College of Engineering in association with IEEE SBC.
- ➤ Attended a Webinar on "Electric mobility" on 22th May 2020, organised by JB Institute of Engineering and Technology.
- Attended a Webinar on "Silicon Carbide Power devices for renewable energy systems" on 26th May 2020, organised by Swarnandhra College of Engineering and technology.
- Attended a Webinar on "Emerging Opportunities and growth of Industries in India" on 27th May 2020, organised by Easwari Engineering College.
- Attended a Webinar on "Solar Energy Conversion" on 26th May 2020, organised by Easwari Engineering College.
- Attended a Webinar on "5G technology and world of Internet" on 28th May 2020, organised by Hindu College of Engineering and Technology.
- Attended a International Webinar series on ERUDITE TALK on "Solar E-Cycles: Empowering people" on 28th May 2020, organised St. Joseph's College of Engineering in association with IEEE SBC.

Mr.T.Sriananda Ganesh

- Attended a Webinar on Opportunities for Engineers and Expectations from Industry Organized by Chennai Institute of Technology, Chennai on 02/05/2020.
- ➤ Attended a Webinar on Solar Panel System for Your Home Organized by Tagore Engineering College, Chennai on 02/05/2020.
- ➤ Attended Online Workshop on Electromagnetic and Thermal Simulation of PMSM(IPM) Motor Organized by ALTAIR INDIA on 06/05/2020.
- ➤ Attended a Webinar on Implementation of Artificial Neural Network using Colab organized by Software Cell of St. Xavier`s Catholic College of Engineering, Nagercoil on 05/05/2020.
- ➤ Attended a Webinar on Introduction to Photonics and Non-Invasive Imaging Technique organised by Karpagam College of Engineering, Coimbatore on 08/05/2020.
- Attended a Webinar on Testing Commissioning and Retrofitting Numerical Relay organized by Easwari Engineering College, Chennai on 11/05/2020.

- Attended a Webinar on Power Transformer Testing organised by Easwari Engineering College, Chennai on 12/05/2020.
- Attended a Webinar on Automation for Process Industries organised by Karpagam College of Engineering, Coimbatore on 11/05/2020.
- Attended a Webinar on Autonomous Robots: Path Planning and Obstacle Avoidance organised by Panimalar Institute of Technology, Chennai on 11/05/2020.
- ➤ Attended a Webinar on Challenges in Power Engineering organized by P.S.R Engineering College, Sivakasi on 13/05/2020.
- ➤ Attended a Webinar on AI and Machine Learning organized by Shri Eshwar College of Engineering, Coimbatore on 14/05/2020.
- Attended Leadership Talk with Dr. Pramod Chaudhari, Founder, Chairman, Praj Industries Limited and Dr. Abhay Jere, Chief Innovation Officer, MHRD Innovation Cell on 16/05/2020.
- ➤ Attended a Webinar on Artificial Intelligence- Foundation Organized by Easwari Engineering College, Chennai on 16/05/2020.
- ➤ Attended a Webinar on Medical Drives organized by Rajarajeswari College of Engineering, Bengaluru on 16/05/2020.
- Attended a Webinar on Numerical Integration in Finite Element Analysis organized by P.S.R Engineering College, Sivakasi on 18/05/2020.
- Attended a webinar on "Control Strategies for Thermoelectric Generator fed Power Converters" organized by Baselios Mathews II College of Engineering, Sasthamcotta on 21/05/2020.
- Attended a Webinar on Challenges in Design of Power Converter for Grid Integration organized by Francis Xavier Engineering College, Tirunelveli on 21/05/2020.
- Attended Webinar on Power Quality Issues and Its Improvement Techniques in a Grid Connected System organized by Rajalakshmi Engineering College, Chennai on 23/05/2020.
- Attended a webinar on Design and Development of Unmanned Aerial Vehicle using Artificial Intelligence organized by Vels Institute of Science, Technology and Advanced Studies, Chennai on 25/05/2020.
- ➤ Participated in an Online Webinar on Electrical Design of Transmission System organized by Annasaheb Dange College of Engineering & Technology, Ashta on 25/05/2020.
- ➤ Participated in a Webinar on Troubleshooting of Industrial Motor Control Circuits organized by Sri Venkateswara College of Engineering, Sriperumbudur on 26/05/2020.
- ➤ Participated in an Online Webinar on Silicon Carbide(SiC) Power Devices for Renewable Energy System organized by Swarnandhra College of Engineering & Technology, Narsapur on 26/05/2020.

Ms.S.Gomathi

- Attended webinar titled "Machine learning" orgainses by PANTECH with IETE on 02/05/2020
- ➤ Attended webinar titled "INTERNET OF THINGS" orgainses by PANTECH with IETE on 04/05/2020
- ➤ Attended E-Workshop on "Mobile servicing "orgainses by Tagore Engineering College on 06/05/2020
- ➤ Attended webinar titled "Grid Connected And Stand Alone Solar Plant Design Using PV-System" organised by St.Joseph's Institute of Technology on 07/05/2020 (Yet to receive Certificate)
- Attended Webinar titled "Challenges in Micro grid Protection-Day" organized by Department of EEE, KLUniversity ,Andhra Pradesh on 06/5/2020 &7/05/2020
- ➤ Attended Webinar titled "Challenges in Restructured Power Systems" organized by Department of EEE, KLUniversity ,Andhra Pradesh on 08/5/2020
- ➤ Attended IPR cell webinar series on intellectual property rights in India organized by PSNA College of Engineering from 11/05/2020 to 13/05/2020 . (yet to receive certificate)
- ➤ Attended webinar on "Wind Energy:Generators and Power Converters", conducted by M.A.M College of Engineering & Technology on 16/05/2020
- ➤ Attended webinar on "Numerical Integration in Finite Element Analysis", conducted by P.S.R.Engineering College on 18/05/2020
- ➤ Attended 2 days Webinar Series on "Home Energy Assessment & Audit" organized by Department EEE, PSNACET, Dindigul, Tamilnadu on 18th and 19 th May 2020
- ➤ Attended webinar on "How IOT is Connected to Agriculture" organized by Mohammed Sathak College of Engineering on 19/05/2020
- ➤ Attended a webinar on "Silicon to Semiconductor Product Life Cycle of SOC and Role of Validation" organized by Eswari Engineering College .Chennai on 20/05/2020
- ➤ Participated in a webinar "Future of AI" hosted by IETE Mumbai in association with PANTECH on 20/05/2020
- ➤ Attended a webinar on "Grid Connected and standalone PV solar plant design using PV system part 2" organized by St. Joseph's Institute of Technology, IEEE PES Society, Chennai on 21/05/2020
- ➤ Attended a webinar on "Thermoelectric Generator fed Power Converters" organized by Baselios Mathews II College of Engineering on 21/05/2020
- Attended a webinar on "Challenges in Design of Power Converter for Grid Integration" organized by Francis Xavier Engineering College, Tirunelveli on 21/05/2020

➤ Attended a webinar on "Electrical Design of Transmission systems" organized by Anna Sahib Dange College of Engineering & Technology, Maharashtra on 25/05/2020

Mr. H.Prasad

- ➤ Attended a webinar on Solar Panel for Home System conducted by Tagore Engg College
- ➤ Attended a Webinar on Opportunities for Engineers and Expectations of the Industry conducted by Chennai Institute of Technology on 2nd May 2020
- ➤ Attended a webinar Challenges in Power Engg conducted by PSR Engg College Sivakasi on 13.05.2020
- ➤ Webinar Future Scope in IOT and E Vehicles conducted by AIHT on 13.05.2020
- Webinar Challenges in Cyber Security conducted by Saveetha Engg College on 14.05.2020
- ➤ Webinar Big Data and AI on 08.05.2020 University of Washington and IBM
- Webinar Demystify the cloud Sri Eshwar College of Engg
- Webinar Industry 4.0 Sri Eshwar College of Engineering
- Online Two Day Webinar Home Energy Assessment and Audit 18.05.2020
 4 19.05.2020 PSNA College Dindigul
- ➤ Webinar Future of Communication Engg by Sri Eshwar College of Engg on 20.05.2020
- ➤ Webinar Technology The Future of Recruitment Sri Eshwar College of Engg on 23.05.2020
- ➤ Webinar Research Funding IPR KC Coll of Engg Thane 24.05.2020
- ➤ Webinar on "Electrical Design on Transmission System" Anna Saheb College of Engg Sangli on 25.05.2020
- ➤ Webinar Troubleshooting of Industrial Motor Control Circuits Conducted by SVCE College Chennai on 26.05.2020
- Attended online webinar on Microgrid Configurations, Control, Synchronization and Applications by HIOKI India on 25.05.2020

Ms.S.P.Vedavalli

- ➤ Attended webinar titled "Machine learning" organized by PANTECH with IETE on 02/05/2020
- ➤ Attended webinar titled "Automation Products and PLC selection" organized by Karpagam college of Engineering on 02.05.2020.
- ➤ Attended webinar titled "Grid Connected And Stand Alone Solar Plant Design Using PV-System" organised by St.Joseph's Institute of Technology on 07/05/2020

- Attended webinar on "Mobile App & Platform for Monitoring Covid-19" organized by Dr.MGR Educational Research Institute in collaboration with Sivisoft solution on 4th May 2020.
- Attended webinar titled "sand to circuits" organized by Karpagam college of Engineering on 05.05.2020.
- ➤ Attended a webinar titled "Exit plan for your passion" conducted by the Department of Electrical and Electronics Engineering, Sri Ram Engineering College on 06/05/2020.
- ➤ Participated in Energathon '20 12 hours marathon conducted by "The institute of Green Engineers" in the eve of 50th Earth day on 2nd May 2020.
- ➤ Attended a webinar titled "knowledge sharing session on success tips for research proposal and research paper" conducted by the Department of Electrical and Electronics Engineering, K. Ramakrishnancollege college of Engineering on 01/05/2020.
- Attended Webinar on ""Introduction To Photonics And Non-Invasive Imaging Techniques"" Organised by Karpagam College of Engineering, Coimbatore on 08 th May 2020. Attended Webinar on "Digital Marketing Half-a-trillion-dollar-Industry" organised by Sathyabama Institute of Science and Technology" onn 8th May 2020.
- ➤ Attended Webinar on "power transformer testing" conducted by Easwari Engineering College on 12th May 2020.
- ➤ Participated in online 'Faculty program on NBA" organised by Bharati Vidyapeeth College of Engineering, Navi Mumbai on 9th May 2020.
- Attended a webinar on "Artifical Intelligent" conducted by Anand Institute of Higher Technology on 11th May 2020.
- Attended Webinar on "Testing Commissioning and Retrofitting Numeric Relay" conducted by Easwari Engineering College on 13th May 2020.
- ➤ Attended Webinar on "Energy Auditing and career opportunities" conducted by sri Eashwar college of Engineering on 12th May 2020.
- Attended Webinar on "Data science for Engineers" conducted by sri Eashwar college of Engineering on 13th May 2020.
- ➤ Attended Webinar on "cyber security" conducted by sri Eashwar college of Engineering on 15th May 2020.
- ➤ Attended IPR cell webinar series on intellectual property rights in India organized by PSNA College of Engineering from 11/05/2020 to 13/05/2020
- ➤ Attended Webinar on "AI & Machine learning" conducted by sri Eashwar college of Engineering on 14th May 2020.
- Attended awebinar titled "Grid Connected And Stand Alone Micro grid design Using Homer" organised by St.Joseph's Institute of Technology on 14/05/2020.

- Attended the Webinar on "Artificial Intelligence Foundation" Organized by Department of Electronics and Communication Engineering, Easwari engineering college on 16-05-2020.
- Attended Webinar on "Demystify the cloud" conducted by sri Eashwar college of Engineering on 17th May 2020.
- ➤ Attended Webinar on" Block chain Basics" conducted by sri Eashwar college of Engineering on 18th May 2020.
- ➤ Participated in the Webinar on "Electric vehicle current and future scenarios" jointly organized by Department of EEE and IQAC, Karpaga Vingayaga college of Engineering and Technology on 19th May 2020.
- Participated in the Webinar on "professional Membership vs career growth" hosted by BEC - IEEE student branch of Basaveshwar Engineering College, Bagalkot on 11th May 2020.
- ➤ Participated in the Webinar on "IOT Using Arduino" hosted by St. Francis for Women College in association with PANTECH on 13th May 2020.
- Participated in the Webinar on "Recent trends in aerospace Engineering " hosted by TNECFWA on 5th May 2020.
- ➤ .Participated in the Webinar on "Re-entry Vehicles" hosted by Tagore Engineering College on 13th May 2020.
- Attended webinar titled "Design of solar power plant using Pv syst-2" organised by St. Joseph's Institute of Technology on 21 /05/2020.
- Attended webinar titled "power quality analysis using ETAP software" organised by St. Joseph's Institute of Technology on 19 /05/2020.
- Attended three days webinar titled "Protection & Switchgear" organised by PSNA college of Engineering and Technology in association with voltech from 20/05/2020 to 22/05/2020.
- ➤ Participated in the Webinar on "latest trends in power electronics using Matlab" hosted by St. Peter's college of Engineering and Technology in association with PANTECH on 22nd May 2020.
- ➤ Attended two days webinar titled "Home Energy Assessment and Audit" organised by PSNA college of Engineering and Technology from 18/05/2020 to 19/05/2020.
- Attended a webinar titled "open source scilab software for Engineering Applications" organised by I.R.T.T, Erode on 21st May 2020.
- Attended Webinar on" Technology The future of recruitment "conducted by sri Eashwar college of Engineering on 23rd May 2020.
- ➤ Participated in a webinar on "Electrical Design of Transmission system" conducted by Annasaheb Dange College of Engineering and Technology, Maharashtra on 25th May 2020.
- ➤ Attended a Webinar titled "Troubleshooting of Industrial Motor Control Circuits Conducted by SVCE College Chennai on 26.05.2020.

- ➤ Participated in the Webinar on "scope of Electric vehicle" organized by Department of EEE, Karpaga Vingayaga college of Engineering and Technology on 29th May 2020.
- ➤ Participated in an Online Webinar on Silicon Carbide(SiC) Power Devices for Renewable Energy System organized by Swarnandhra College of Engineering & Technology, Narsapur on 26/05/2020.

Ms.R.Sujatha

- Attended webinar titled "Solar Panel system for your home" orgainsed by Tagore Engineering College on 02/05/2020.
- ➤ Attended webinar on "Opportunities for Engineers and Expectations from industries" organised by Chennai Institute of Technology on 2nd May 2020.
- Attended webinar on "How to Equip and build a career in these changing times" organised by Arupadai Veedu Institute of Technology on 4 th May 2020.
- Attended webinar on "Mobile App & Platform for Monitoring Covid-19" organized by Dr.MGR Educational Research Institute in collaboration with Sivisoft solution on 4th May 2020.
- ➤ Attended webinar titled Post Covid -19, Job opportunities and Entrepreneurial possibilities -Indian and Global Scenario" organised by Francis Xavier Engineering College on 04/05/2020.
- ➤ Attended webinar titled "Sand to circuits" organized by Karpagam college of Engineering on 05.05.2020.
- Attended webinar on "Implementation of Artificial Neural Network using Colab" organised by St. Xavier College of Engineering, Nagercoil on 5th May 2020.
- ➤ Attended webinar on "Entrepreneurship Turning a Bright Idea into a Sucessful Business" organised by Arupadai Veedu Institute of Technology on 8th May 2020.
- ➤ Attended webinar titled "Grid Connected And Stand Alone Solar Plant Design Using PV-System" organised by St. Joseph's Institute of Technology on 07/05/2020 Attended a National Level FDP on DECODING EXAMINATION During and After COVID 19 organised by Skillslate on 8 th May 2020
- Attended Webinar on ""Introduction To Photonics And Non-Invasive Imaging Techniques"" Organised by Karpagam College of Engineering, Coimbatore on 08 th May 2020
- ➤ Attended Webinar series on "Industrial Internet of things (IIoT)" organised by PSNA college of Engineering and Technology from 6th May 2020 to 8 th May 2020 Attended Webinar on "THE EXIT PLAN FOR YOUR PASSON" organised by Sriram Engineering College on 06.05.2020

➤ Attended Webinar on"Introduction to Light Weight Protocols in Internet of Things" organized by Sri Ranganathar Institute of Engineering and Technology, Coimbatore 06/05/2020

Mr.V.Balasubramanian

- Attended a online workshop in the title of "ELECTROMAGNETIC AND THERMAL SIMULATION OF PMSM MOTOR" conducted by ALTAIR
- Attended a webinar on AUTOMATION FOR PROCESS INDUSTRIES conducted by KARPAGAM COLLEGE OF ENGG. COIMBATORE.
- ➤ Attended a webinar on POWER TRANSFORMER TESTING conducted by EASWARI ENGG. COLLEGE.
- webinar on VIRTUAL REALITY conducted by SRM institute of science and technology..
- Attended two day workshop on Power Train and Electromagnetic Transients conducted by New Horizon College of Engineering-Bangalore.
- ➤ Participated in a webinar of the topic "MEDICAL DRIVES" conducted by RAJA RAJESWARI ENGG. COLLEGE. BENGALURU.
- ➤ Participated in a webinar of the topic "THERMOELECTRIC POWER GENERATOR FED POWER CONVERTERS" conducted by **Baselios**Mathews II College of Engineering kerala.
- ➤ Participated a webinar in the title of "DESIGN AND DEVELOPMENT OF UNMANNED AERIAL VEHICLE USING ARTIFICIAL INTELLIGENCE" conducted by VELS University.

Ms. M.Sumitha

- Attended one day **webinar** series entitled, "Struggling with your research implementation talk to our team" on May 02.
- Attended **webinar** on," A Philosophical, Psychological and Scientific approach" by Dr.Kishore.S on May 03.
- Attended **webinar** on, "Introduction to Photonics and non-invasive imaging techniques", organized by Karpagam College of Engineering on May 08.
- Attended **Webinar** on "An Insight into Preparing Funding Proposal" organized by Roever Engineering College on 08.05.2020
- ➤ Attended **Webinar** on "Light Weight Protocols in Internet of Things" organized by SRI Engineering College on 07.05.2020
- ➤ Attended **Online Course** on "Faculty Program on NBA" organized by BVC Engineering College on 09.05.2020
- ➤ Attended **Webinar** on "Power Transformer Testing" organized by Easwari Engineering College on 12.05.2020
- ➤ Attended **Webinar** on "A Philosophical, Psychological and Scientific approach" organized by SSN Academy on 03.05.2020

- Attended **Webinar** on "Research Workflows, Research Metrics & Excellence in Academic Institutes" organized by AICTE and Elsevier, during 06.05.2020 and 12.05.2020
- ➤ Attended **Webinar** on "Automation for Process Industries" organized by Karpagam College of Engineering on 11.05.2020
- ➤ Attended **Webinar** on "Challenges in Power Engineering" organized by PSR Engineering College on 13.05.2020
- ➤ Attended **Webinar** on "Challenges in Cyber Security" organized by Savetha Engineering College on 14.05.2020
- Attended **Webinar** on "Future Scope in IOT and e- Vehicles" organized by Anand Institute of Higher Technology on 13.05.2020
- ➤ Attended **Webinar** on "Data Science for Engineers" organized by SE College of Engineering on 13.05.2020
- ➤ Attended **Webinar** on "Good Teacher to Great Teacher" by Dr. Sylendra Babu organized by ICT Academy on 14.05.2020
- ➤ Attended **Webinar** on "OrCAD and PSpice Tools" organized by Entipule Technologies on 14.05.2020
- ➤ Attended **Webinar** on "IPR and IP Management for Innovation and Startups" organized by RMK College of Engineering on 15.05.2020
- ➤ Attended **Webinar** on "Balance Battles" organized by SSN Academy on 16.05.2020
- Attended **Webinar** on "Understanding And Implementing Teaching Research Nexus" organized by Sathyabama Institute of Science and Technology on 11.05.2020
- Attended **Webinar** on "Getting Started With Endnote Online Referencing Software" organized by Sathyabama Institute of Science and Technology on 13.05.2020
- Attended Online **Faculty Development Program** on "Cutting Edge Technologies in Electronics and Communication Engineering" organized by Department of ECE, GPCET Kurnool, during 14.05.2020 to 16.05.2020
- ➤ Attended **Webinar** on "Leadership Talk" organized by MHRD's Innovation Cell on16.05.2020
- ➤ Attended **Webinar** on "Artificial Intelligence" organized by Department of ECE, Easwari Engineering College on 16.05.2020
- Attended **Webinar** on "Medical Drives" organized by Department of EEE, Raja Rajeswari College of Engineering College on 16.05.2020
- ➤ Attended **Webinar** on "IOT" organized by Department of ECE, Mohammad Sathak Engineering College, in association with Pantech Solutions on 19.05.2020
- ➤ Attended **Webinar** on "IOT Future Opportunities" organized by Department of EEE, KVCE, in association with ABE Semiconductors on 09.05.2020

- Attended **Webinar** on "Present and future trends in IOT" organized by Department of ECE, Swarnandhra College of Engineering and Technology on 20.05.2020.
- Attended **Webinar** on "Control Robots with Smart phone" organized under IEEE chapter of St. Joseph's College of Engineering on 23.05.2020.
- Attended **Webinar** on "Traction motor development status and trend for EV application" organized under IEEE chapter of St. Joseph's College of Engineering on 22.05.2020.
- ➤ Attended **Webinar** on "Artificial Intelligence" organized under IEEE chapter of St. Joseph's College of Engineering on 24.05.2020.
- Attended **Webinar** on "Cliff of Iceberg- EV Market" organized by Department of EEE, Easwari Engineering College on 19.05.2020.
- Attended **Webinar** on "IPR Building Awareness and capturing values" organized by Department of EEE, Karpagam College of Engineering on 18.05.2020.
- ➤ Attended **Workshop** on "Scientific Writing on Journals" organized by Springer Nature on 20.05.2020.
- Attended **Webinar** on "Intellectual Property rights in India" organized by Department of EEE, PSNA College of Engineering and Technology on 11.05.2020 to 13.05.2020.
- ➤ Attended **Webinar** series on "Future Ahead" organized by IEEE KEC SB, Kongu Engineering College on 14.05.2020 to 16.05.2020.

Dr.P.Anbarasan

- Attended webinar on "IOT for Automotive Electronics" organized by SA Engineering College on 1st May 2020.
- Attended webinar on "Machine Learning" conducted by IETE (Mumbai) association with Pantech solutions on 2nd May 2020.
- Attended webinar on "Opportunities for Engineers and Expectations from industries" organised by Chennai Institute of Technology on 2nd May 2020.
- Attended webinar titled "Solar Panel system for your home" organized by Tagore Engineering College on 2nd May 2020.
- Attended webinar titled "Post covid-19: Opportunities for Engineers organized by Aalim Muhammed Salegh College of Engineering on 2nd May 2020.
- Attended webinar on "Mobile App & Platform for Monitoring Covid-19" organized by Dr.MGR Educational Research Institute in collaboration with Sivisoft solution on 4th May 2020.
- Attended webinar on "Implementation of Artificial Neural Network using Colab" organised by St. Xavier College of Engineering, Nagerkoil on 5th May 2020.

- ➤ Attended Webinar on "THE EXIT PLAN FOR YOUR PASSION" organised by Sriram Engineering College on 06.05.2020
- Attended Webinar on "Introduction to Light Weight Protocols in Internet of Things" organized by Sri Ranganathar Institute of Engineering and Technology, Coimbatore 07/05/2020
- Attended Webinar on ""Introduction To Photonics And Non-Invasive Imaging Techniques"" Organised by Karpagam College of Engineering, Coimbatore on 8th May 2020.
- Attended Webinar on "Digital Marketing -Half-a-trillion-dollar-Industry" organised by Sathyabama Institute of Science and Technology" on 8th May 2020.
- Successfully completed the "NAAC Awareness Programme for Faculty" organized by Marathwada Mitra Mandal Institute of Technology (MMIT), Lohgaon, Pune conducted online during the period 08/05/2020 to 14/05/2020.
- ➤ Participated in online 'Faculty program on NBA" organised by Bharati Vidyapeeth College of Engineering, Navi Mumbai on 9th May 2020.
- Attended Webinar on "Testing Commissioning and Retrofitting Numeric Relay" conducted by Easwari Engineering College on 11th May 2020.
- ➤ Participated in webinar on "Automation for process industries" by Karpagam College of Engineering on 11th May 2020.
- ➤ Participated in an online webinar on "Intellectual property rights in India" conducted by PSNA college of Engineering during 11th May to 13th May 2020.
- ➤ Participated in a Webinar on "Challenges in Power Engineering "organized by PSR Engineering College, Sivakasi on 13th May 2020.
- ➤ Participated in a webinar on "Future scope in IOT and E-Vehicles" conducted by Anand Institute of Higher Technology on 13th May 2020.
- ➤ Participated in a webinar on "Virtual Reality" conducted by SRM institute of science and technology associated with Pantech on 14th May 2020.
- ➤ Participated in webinar Challenges in Cyber security conducted by Saveetha Engineering College on 14th May 2020.
- ➤ Participated in a webinar on "Grid connected and stand alone solar plant design using home-pro" conducted by St. Joseph's Institute of Technology on 14th May 2020.
- ➤ Attended Leadership Talk With Dr. Pramod Chaudhari, Founder, Chairman, Praj Industries Limited and Dr. Abhay Jere, Chief Innovation Officer MHRD Innovation Cell on 16th May 2020
- Participated in the Online Webinar on "Wind Energy: Generators and Power Converters" organized by M.A.M. College of Engineering and Technology, Trichy on 16th May, 2020.

- ➤ Participated in National level technical seminar in "Electrical Power Utility Management-2020" organised by IIPC of KLN College of Engineering on 16th May 2020.
- ➤ Participated in a Webinar on "Artificial Intelligence Foundation" Organized by Easwari Engineering College on 16-05-2020.
- ➤ Participated in a webinar on "Numerical integration in Finite Element Analysis" conducted by PSR Engineering College on 18th May 2020.
- ➤ Participated in the webinar on "Control Strategies for Thermoelectric Generator fed Power Converters" Organized by the Department of Electrical and Electronics Engineering of BMCE on 21st May 2020.
- ➤ Participated in the Webinar on "Challenges in Design of Power Converter for Grid Integration" organised by Francis Xavier Engineering College, Tieunelveli on 21st May 2020.
- ➤ Participated in a webinar on "Design and development of High power Audio system for home theatre" conducted by K.Ramakrishnan College of Engineering on 21st May 2020.
- ▶ Participated in 3 days webinar on "Power System Operation & Control with MATLAB Simulations" organized by CK College of Engineering & Technology, Cuddalore during 21st May 2020 to 23rd May 2020.
- ➤ Participated in webinar on "Recent Trends in Power Electronics using Matlab" hosted by St.Peters Engineering College in association with Pantech E-learning on 22nd May 2020.
- ➤ Participated in Webinar on "Power quality issues and it's improvement techniques in a grid connected system" organized by Department of Electrical and Electronics Engineering, Rajalakshmi Engineering College, Thandalam, Chennai, on 23rd May 2020.
- ➤ Attended a webinar on "Technology- Future of Recruitment" organised by Sri Eshwar College of Engineering on 23rd May 2020.
- ➤ Participated in the webinar on, "IoE Internet of Energy", organized by EEE Department, Ahalia School of Engineering and Technology, Palakkad on 23-05-2020.
- ➤ Participated in an online webinar on "Microgrids: Configurations, control, synchronization and control" hosted by Hioki on 25th May 2020.
- ➤ Participated in a webinar on "Electrical Design of Transmission system" conducted by Annasaheb Dange College of Engineering and Technology, Maharashtra on 25th May 2020.
- Participated in a webinar on "Design and development of Unarmed Aerial vehicle using Artificial Intelligence" conducted by Vels Institute of Science Technology and Advanced studies, Chennai on 25th May 2020.

- Attended an online webinar on "High Efficiency DC DC converters with a new coupled inductor- rectifier structure" by Jung-Kyu Hann conducted by IEEE Power Electronics Society of India on 26.05.2020.
- ➤ Participated in a webinar on "Silicon Carbide(Sic) Power Devices for Renewable Energy Sources" conducted by Swarnandhra College of Engineering and Technology, Andra Pradesh on 26th May 2020.
- ➤ Participated in the Webinar on "Troubleshooting of Industrial Motor Control Circuits" organised by Department of EEE, Sri Venkateswara College of Engineering, Pennalur, Sriperumbudur, on 26th May 2020.
- ➤ Participated in a webinar on "Introduction to the World of Cyber Security" conducted by Jaya Group of Institutions on 28th May 2020.
- ➤ Participated in a International webinar on "Closed loop control using ANN Fuzzy control controller design optimization techniques" conducted by New Horizon College of Engineering, Bangalore on 29th May 2020.

Dr. A.Jamna

- Attended webinar titled "Solar Panel system for your home" organized by Tagore Engineering College on 02/05/2020.
- Attended webinar titled "Post covid-19: Opportunities for Engineers organised by Aalim Muhammed Salegh College of Engineering on 02/05/2020
- ➤ Attended webinar on "Opportunities for Engineeris and expectations from Industry" organised by Chennai Institute of Technology on 02/05/2020
- Attended webinar titled "Grid Connected And Stand Alone Solar Plant Design Using PV system organised by St. Joseph's Institute of Technology on 07/05/2020
- ➤ Attended a"Webinar on " Power Transformer Testing" Organized by Eswari Engineering College, Chennai on 12.05.2020
- ➤ Participated in webinar on FUTURE SCOPE IN IOT AND E-VEHICLES held on 13th may 2020, organized by Anand Institute Of Higher Technology
- ➤ Participated in a National Level Webinar on Python for Digital Image Processing organized by Institute of Road and Transport Technology, Erode on 14.05.2020
- ➤ Attended a"Webinar on " "Artificial Intelligence Foundation" Organized by Eswari Engineering College, Chennai on 16.05.2020
- Attended a webinar on Leadership Talk organized by MHRD Innovation cell, on 16th May 2020.
- ➤ Attended a webinar session on "Electromagnetics" at Sri Sairam Engineering College, Chennai on 28.05.2020

Mr.Jeyaprakash N

➤ Participated in a webinar on Solar Panel System for Your Home organized by Tagore Engineering College on 02/05/2020.

		 Participated in webinar on Testing, Commissioning and Retrofitting Numerical Relay organized by Eswari Engineering College on 11/05/2020. Participated in webinar on How to fabricate project in proteus simulation organized by muthayammal Engineering Institutions on 15/5/2020. Participated in webinar on Role of Instrumentation in process industries organized by Eswari Engineering College on 17/05/2020. Participated in webinar on Challenges in design of power converter from grid integration organized by FX Engineering College on 21/05/2020 Participated in webinar on Electrical design of transmission system organized by annsahats college of Engg & Tech on 25/05/2020 Participated in webinar on Design and Development of unmanned aerial vehicle using artificial intelligence organized by VELS university on 25/5/2020 Participated in webinar on Silicon(SiC) power devices for renewable energy system organized by swarnanadhra college of Engg & Tech on 26/05/2020.
3	Online Courses	Dr.Jayarama Pradeep
		 Completed 2 online course on Induction motor and Transformers conducted by Tata under capability development programon 1/5/2020. Dr.M.Venmathi
		➤ MAtlab onramp course completed on 03.05.2020 Mr.R. Elanthirayan
		 Successfully completed the course Introduction to Arduino on 10/05/2020 as taught by Venkatesh Varadachari, Kamesh Dkr on Udemy. Successfully completed 4.7 Hrs of online training course conducted by TubeStudy Online App on "POWER ELECTRONICS SIMULATION" On 02/05/2020 Mr. C.Venkatesh Kumar
		 Completed a course on "MATLAB Onramp" on Mathworks on 9th may 2020. Mr. H Umesh Prabhu
		Attended a certified online course on "Deep Learning onramp" through "mathworks.com"
		 Attended a certified E-Learning Program on" Power systems Protection" conducted by TATA STEEL. Attended a certified E-Learning Program on" PLC" conducted by TATA STEEL.
		Completed an online course on" Diploma in Educational Psychology - Revised 2017" through online education portal Alison and earned a bronze certificate.

	Mr. H.Prasad
	 Completed an online course on "Fundamentals of R Programming" and got certificate. Course conducted by Amity Free learning academy. Completed an online course on "Big Data Architecture" and got certificate. Course conducted by Amity Free learning academy. Attended a 5 day online course on Python 3.4.3 conducted by Spoken Tutorial IIT Bombay and Got certificate Ms. M.Sumitha
PIC: journal screet	 Successfully completed a module from research academy (Elsevier) titled, "How to secure Funding". Successfully completed a module from research academy (Elsevier) titled, "How to conduct evidence based research". Successfully completed a module from research academy (Elsevier) titled, "How to produce highly visible research". Successfully completed a module from research academy (Elsevier) titled, "How to peer review a review article". Successfully completed a module from research academy (Elsevier) titled, "How to effectively manage your references". Successfully completed a module from research academy (Elsevier) titled, "How to write for an interdisciplinary audience". Our staff members Dr.M.RameshBabu and Mr.C. Venkateshkumar Published a SCOPUS indexed journal Titled "LP based solution for Security Constrained Optimal Power Flow including Power Routers" in WSEAS TRANSACTIONS on POWER SYSTEMS, Vol 15, 2020.DOI: 10.37394/232016.2020.15.4 Our staff Member Dr.M.RameshBabu Published a SCI indexed journal titled"PV Module Integrated Dual Boost Three-Port dc-dc Converter-Fed T-Type Multilevel Inverter for Shunt Active Power Filters," in Journal of Testing and Evaluation. https://doi.org/10.1520/JTE20190903. Published ahead of print, 14 May 2020 Our staff Members R.Elanthirayan and Ms.S.P.Vedavalli published on "SIMULATION OF SEVEN LEVEL INVERTER (MLI) WITH REDUCED SWITCH CONFIGURATION" in International Journal of Advanced Science and Technology Vol. 29, No. 6s, (2020), pp. 158-163

5	PIC: placement webinar screen short	Our department of EEE organized placement webinar for pre final year placement eligible students by Dr.Jayarama Pradeep, Head of Dept and Dr.N.Chidambararaj.on 2/05/2020 at 6pm.
6	PIC: placement webinar event poster	Our department of EEE organized placement webinar for pre final year students "HOW TO GET MS ADMISSION IN ABROAD" by our alumni Rachen Ravichandran, Texas A&M University, Texas & Irene Eliza Thomas, Technical University of Munich, Germany on 5/05/2020 at 10am.
7	PIC: placement webinar screen short	Our department of EEE organized placement webinar for pre final year placement eligible students by Dr.Jayarama Pradeep, Head of Dept and Dr.N.Chidambararaj on 05/05/2020 at 10am.
8	PIC: placement webinar event poster	Our department of EEE organized placement webinar for pre final year students "CORE COMPANY OPPORTUNITIES" by our alumni Raghul D, Associate Software Engineer, Robert Bosch on 16/05/2020 at 10.30 am.
9	PIC: placement webinar event poster	Our department of EEE organized placement webinar for second year students "productivity – emphasis on student excellence" by our alumni Ms. Dhivya Nandini, Entrepreneur, Author on 22/05/2020 at 12.30pm.
10	PIC: online FDP poster	Our Department Electrical & Electronics Engineering conducted five days online FDP on "Role of IOT, Embedded, Electric Vehicle and Power Converters for smart world" In association with IEEE student branch chapter which is organized by Dr.S.Krishnakumar, Mr.R.Sridharan, Mr.R.Sreekanth.

11	PIC: online VAC poster	Our department of Electrical and Electronics Engineering organized Online Value added Course "DESIGN AND DEVELOPMENT ON HIGH POWER AUDIO AMPLIFIER FOR HOME THEATERS" by S.V.Sreeraj /Emcog Solutions, Chennai for III year and II year EEE Students on 29.5.2020/30.5.2020
12	PIC: online placement webinar poster	Our department of EEE organized placement webinar for 3 year students "COVID-19 IMPACT ON PLACEMENT AND PLACEMENT PREPARATION" by Mr. Prabhu N D Founder, Six Phrase on 31/05/2020 at 7.00pm.

DEPARTMENT OF ECE

1.Alumini Mentoring Session	Event Details



.An Online alumni mentoringsession was conducted for our ECEBATCH 2017-2021 students on 29.05.2020 using Google meet app from 6 pm to 7 pm. Totally 72 students participated actively and got benefited. Our 2019 BATCH alumni students Mr. LOURDS DINESH, Ms. SHILVYA PACKIARAJ and Ms. TARUNIKA UMASHANKAR presented the session about improving programming skills, preparing resumes, how to participate in group discussions and facing interview panel without fear. Our students were motivated to practice problems given in the placement training program conducted in our college campus. We had collected feedback from our participants and it is noted that they have found it to be useful and informative.

2. Publications:

The following staff members have published their research papers during the month of May 2020 in the various international/national journal/conferences.

S. No.	Name of the Staff	Title of the Publication	Journal/Conference	Date & Year of Publication
1	Dr.B.Vasudevan	Modeling and performance investigation of 4×20 Gbps underwater optical wireless communication link incorporating space division multiplexing of HermiteGaussian modes	Optical and Quantum Electronics	May 2020
2	Dr.R.Niruban Mr. G D Vignesh	A Novel Iterative Demosaicing algorithm using Fuzzy Based Dual Tree Wavelet Transform	Journal of Critical reviews	16.05.2020

3	Mr.Ashok C	A Computationally Efficient Modified Music Spectrum for Resolving DOAS of Multiple Closely Spaced Non-Gaussian Sources	Progress Electromagnetic Research C	in	28.05.2020	
---	------------	---	-------------------------------------	----	------------	--

3. Faculty Development Program/Workshop attended by the Staff: The following staff members have attended the faculty development program/workshop held during the month of May 2020 at National/International Level

S.No.	Name of the Staff	Title of Faculty Development Program/Workshop Attended	Dates
1	Dr.B.Victoria Jancee	FDP on Electron Devices, Microprocessors and Image Processing	
2	Dr. P Latha		11.05.2020 - 15.05.2020
3	Mr. R Prabhu		
4	Dr.R.Avudaiammal		22.05.2020 - 23.05.2020
5	Dr.B.Victoria Jancee		
6	Mrs.G.Anitha	Online FDP on JAVA and PYTHON	
7	Dr.Shirley Selvan	Data Analysis using Python	07.05.200
		FDP on AGILE METHODOLOGY	16.05.2020
8	Dr. P Latha	Effective and Efficient Online Teaching in the Age of Corona: A Hands-On Workshop	20.05.2020 - 22.05.2020
		Academic Leadership Enhancement in Technical Institutions	04.05.2020 - 08.05.2020
9	Dr.B.Vasudevan	MATLAB PROGRAMMING	11.05.2020 - 15.05.2020
		Technological Interventions using Wireless Communication	18.05.2020 - 22.05.2020
10	Dr.S.VinayagaPriya		22.05.2020
11	Mrs.S.Devipriya		
12	Mrs.K.Jasmine Mystica	Online Faculty Development Program on "JAVA"	
13	Dr.R.Niruban	Neural Network and CNN	11.05.2020 - 15.05.2020
14	Mr.M.Lingeshwaran	Computing and Signal Processing in IOT applications	23.05.2020 - 27.05.2020
15	Dr.I.Johnsi Stella	Online Faculty Development program on PYTHON	23.05.2020

16	Mr.K.Venkatesan	Enhancing Research Effectiveness using Scopus, Science direct and Mendeley	01.05.2020
17	Dr.D.Lakshmi	Data Analysis and Visualization of COVID 19 Dataset Using Python	7.05.2020
18	Mrs.G.Anitha	PHP and MySQL	18.05.2020 - 23.05.2020
18 Mrs.G.Amina		Agile Methodology	20.05.2020 - 22.05.2020
19	Dr. R Niruban	FDP on Research Topics in VLSI And Industry Trends	29.05.2020 - 31.05.2020
20	Dr. B Victoria Jancee	2 nd International Workshop on Smart Materials Sensors and Devices (SMSED – 2020)	25.05.2020 - 30.05.2020

DEPARTMENT OF CHEMICAL ENGINEERING

Sl.	Photographs	Remarks
No.	Captured	
	During Events	
	(Briefs About	

	the Photographs)					
1	Guest Lecture	-		g organized online webing Dev Anand Prakash with	•	opic Opportunities
1	FDP	The following staffs Engineering.	s participated in	n online FDP on Agile M	ethodology Conducted b	y St.Joseph's Coll
			S No	Name of the Staff	Date	
			1	Dr R Baskaran	20.5.20 to 22.5.20	
			2	Mr S Vinod Kumar	20.5.20 to 22.5.20	
			3	Ms Sivaranjanee R	20.5.20 to 22.5.20	
			2 3 4 5	Ms B Senthil Rathi Ms Sivaranjanee R Ms A Tamilarasi Mr C Karthikeyan	28.5.20 to 30.5.20 28.5.20 to 30.5.20 28.5.20 to 30.5.20 28.5.20 to 30.5.20	
			6	Ms S Geerthika	28.5.20 to 30.5.20	
		The following staff Patrician College	fs participated S No	in online FDP on Project Name of the Staff	et Proposals for funding Date	g agencies conduct
			1	Ms B senthil Rathi	16.5.20 to 17.5.20	
			2	Ms S Geerthika	16.5.20 to 17.5.20	
		to 16 th May. • Ms N Deepa		nted in online FDP on E-Sir n online FDP on Intellectua 19 th May		

St.Peters College of Engineering.

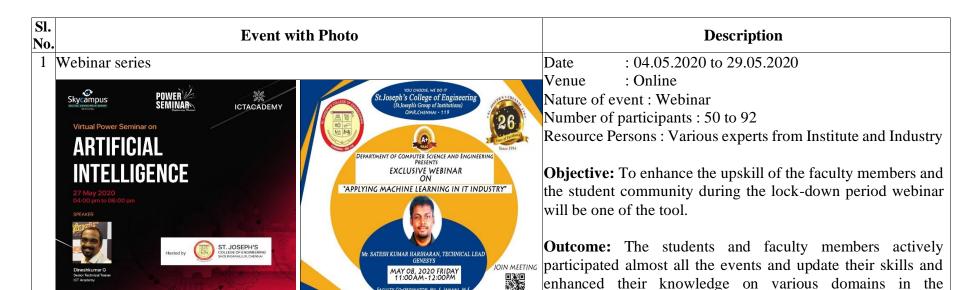
• Ms N Deepa participated in online FDP on Basic simulation in Aspen Plus on 13th May organized by

2	CTYPD	•	BHARATI VIDYAPEETH Ms A Tamilarasi partio BHARATI VIDYAPEETH	COLLEGE OF EN cipated in online COLLEGE OF EN	GINEERI FDP or GINEERI	NG-MUMBAI. n Faculty Program NG-MUMBAI.	m on NBA on 10 th May organized by n on NBA on 10 th May organized by	
2	STTP	S	Name of the Staff	Topic	P on co	Date	Engineering College.	
		No 1	Ms B senthil Rathi	Global Perspect Biotechnology	ives in	11.5.20 to 15.5.2	20	
		2	Ms Sivaranjanee R	Recent Trends i Research		22.5.20 to 24.5.2		
		3	Ms S Geerthika	Global Perspect Biotechnology	ives in	11.5.20 to 15.5.2	20	
3	Workshop	Bioreso	surces Augmentation.	S No 1 2	Nar Ms	ne of the Staff B senthil Rathi S Geerthika	technological Application for Marine Anna University on 25 th May titled 10	
	1		become an Entrepren	eur	_		7	
				S No		ne of the Staff B senthil Rathi	-	
				2		Sivaranjanee R	_	
				3		A Tamilarasi		
				4		S Geerthika		
			 Ms Sivaranjanee R participated in online workshop titled Misinformation and Onling on 25th May. 					
			 Ms Sivaranjanee R participated in online workshop titled Matlab Applications in Process Simulation and Control from 23rd to 24th May oraganized by SVCE. 					
		•						
			Ms Sivaranjanee R par to 30 th May oraganized	-	ne work	shop titled Multi	phase Process Engineering from 29 rd	

- Ms S Geerthika participated in online workshop titled Multiphase Process Engineering from 29rd to 30th May oraganized by SVCE.
- Dr P V Renuka participated in online workshop titled Post Covid 19 Challenges & Opportunities for Indian Food Industry on 25th May.
- Mr Karthikeyan C participated in online Int workshop titled compressors on 5thMay.
- Mr Karthikeyan C participated in online Int workshop titled Fans & Blowers on 7thMay.
- Mr Karthikeyan C participated in online Int workshop titled Industry 4.0 on 11thMay.
- Mr Karthikeyan C participated in online Int workshop titled basic tgm on 15 th May
- Ms A Tamilarasi participated in online Int workshop titled basic physics and gases on 8th May organized by KROHNE ACADEMY-GERMANY.
- Ms A Tamilarasi participated in online Int workshop titled Industrial water system on 9th May organized by KROHNE ACADEMY-GERMANY.
- Ms A Tamilarasi participated in online workshop titled Desulphurization and Compressors on 7th May organized by Tata Steel.

information Technology field.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



ictacademy.in | +91 98847 61116





3 Faculty Development Programme on "Agile Methodology"



Venue: Virtual

Nature of Event : Technical Aptitude Contest

Participants: Students throughout India
Duration: 6.00 PM to 7.00 PM

Objective: The objective to conduct an aptitude test is to assess academic potential or career suitability and may be used to assess either mental or physical talent in a variety of domains. An aptitude test is designed to assess what a person is capable of doing or to predict what a person is able to learn or do given the right education and instruction. It represents a person's level of competency to perform a certain type of task.

Outcome: This event is focused on the aptitude knowledge of the students, as this might be a kick-starter for them in attending the aptitude section for various companies in placements. Over 200 students from various colleges across India had registered and participated in this event.

Date: 20.05.2020 to 22.05.2020

Venue: Virtual

Nature of event : Faculty Development Programme

Participants : Faculties from various Colleges

Resource Person: Mr. Anand Sulur Murugan

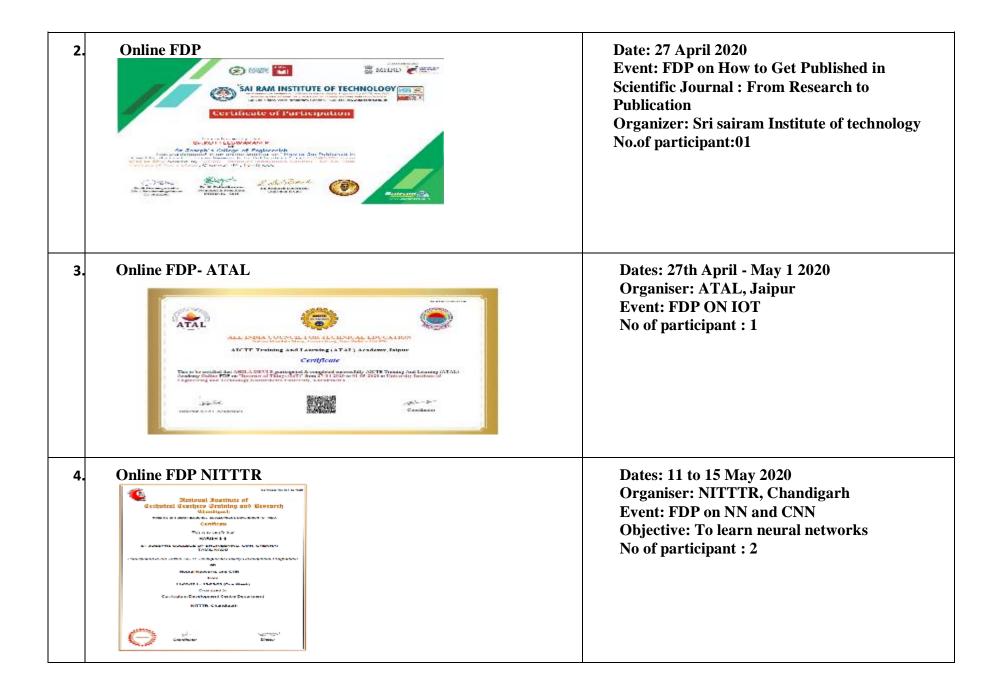
Consultant Scrum Master – Agile coach UBank – National Australian Bank

Objective: To strengthen the professional development of the faculty members and administrators who deal directly with students. Our goal is to help these educators increase the effectiveness of their teaching, especially in undergraduate programs, so that they are better able to guide students on journeys of inquiry and discovery. The programme simply aims to developing software using agile methodology

Outcome: Around 250 faculties from various colleges throughout India were participated in the programme. The three days programme equip the faculties with insight and its requirements for developing software products through agile methodologies

DEPARTMENT OF INSTRUMENTATION AND CONTROL ENGINEERING

Sl. No.	Photographs Captured During Events (Briefs About the Photographs) 1. Industrial Visits,Inplant Training,Internships 2. Guest Lecture 3. FDP/Workshop/Conference 4. Symposium 5. STTP 6. Value added Courses / Courses other than VAC 7. Competitions attended by students 8. Awards/Prize won by students 9. Industrial Projects done by students 10. Publications(only published) details 11. Funded Projects 12. Other activities(if any)	Corresponding remarks (Minimum 300 words) in regarding the status of activity execution stating Date(from to) Resource Person No. of Participants Sponsored Agency Venue Objectives/Theme/Outcomes Awards/Recognitions
1.	Conline FDP LICETULE TO CIPTACE INCLEDED DEPARTMENT OF D	Dates: 26 to 30 April 2020 Organiser: NGP institute Event: FDP on Recent trends in Biomedical engineering- research Aspects Objective: To learn trends in biomedical engineering No of participant: 2



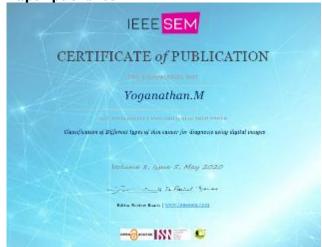


Dates: 15 to 17 May 2020 Organiser: SRM University Event: Recent technology '2020'

Objective: Recent technology in electronics and

instrumentation No of participant: 1

6. Paper published



Organiser: IEEE SEM Event: PAPER published

Title:Classification of Different types of skin

cancer for diagnosis using digital images

No of participant: 3

7. Webinar



Date: May 4 2020

Event: Webinar on the Topic "Industry perspective

on Machine learning".

Organizer: Sathyabama Institute of science and

technology









Date: May 29 2020

Event: Webinar on the Topic "Design and Development of High Power Audio Systems for Real Time Applications".

Organizer: Jerusalem College of Engineering

No of participant: 2

1! Webinar



Date: May 26 2020

Event: Recent trends in Renewable Energy sources Organizer: Gnanamani College of Technology

No of participant:1

16 Webinar



Date: May 17 2020

Event: Role of Instrumentation in process Industries Organizer: EASWARI ENGINEERING

COLLEGE.



Conducted by: Google No. of Participants : 1

Date: 13-5-2020 to 27-5-2020

Objective: Analytics Beginner, Analytics,

Advanced, Analytics 360, Analytics for Power

Users

18 Course:



Conducted by: Bit degree No. of Participants: 1

Date: 9-5-2020 to 12-5-2020

Objective:Introduction to HTML, CSS for

Beginners, Web development from scratch

19 FDP:



Date: May 27 to May 29 2020

Event: IOT with Artificial Intelligence

Organizer: Sir C. R Reddy College of Engineering



Date: May 5 to 9, 2020

Event: Online refresher course cum hands on session

on advancement in electronics

Organizer: Sri Krishna College of Engineering and

Technology

No of participant:1

2: Webinar



Date: May 2 2020

Event: Solar panel system for your home Organizer: Tagore Engineering college

No of participant:1

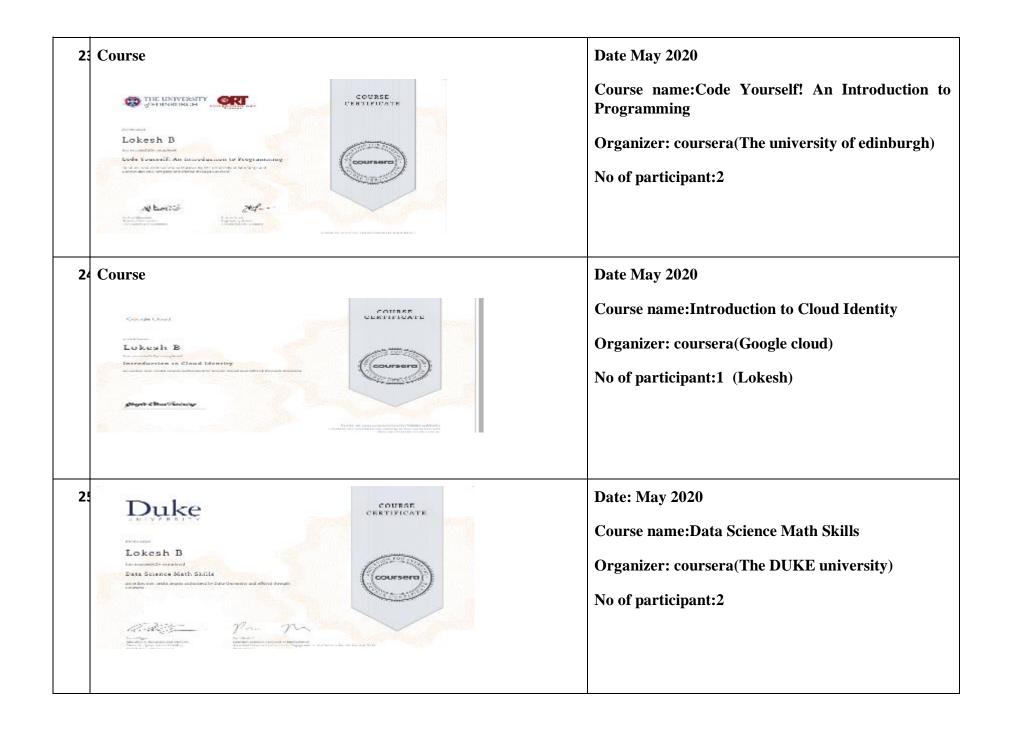
22 Course



Date May 2020

Course name: Cloud computing basics

Organizer: coursera(learn quest)



20 Webinar



Date 26 May 2020

Event:Machine learning concepts overview

Organizer: Karunya university

No of participant:2

2 Webinar



Date: May 20 2020

Event: Deep learning using python

Organizer: Pantech solutions

No of participant:1

28 Webinar



Date: May 20 2020

Event: How the Agri and IOT get connected

Organizer: Pantech solutions



Date: May 22 2020

Event: Recent Trends in power electronics using

Matlab

Organizer: St Peters Engineering college

No of participant:1



Date: May 29 2020

Event: Webinar on the Topic "Post COVID19: Future Trends and Careers scopes for Robotics in UK".

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

No of participant:10

3: FDP ATAL



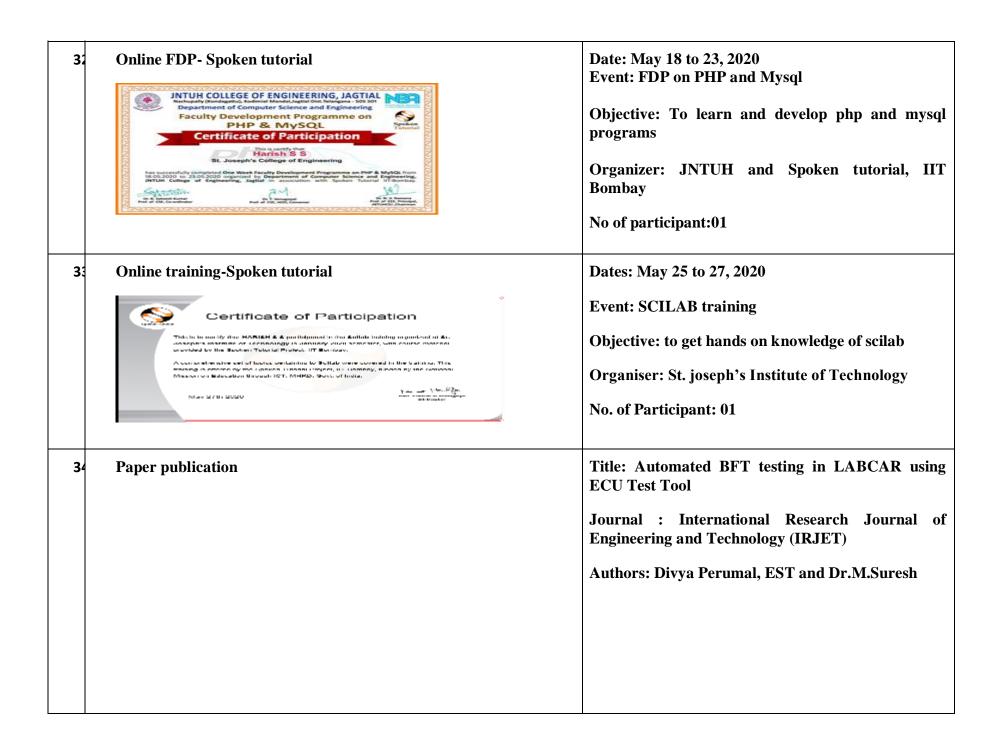
Date: May 1 to 5

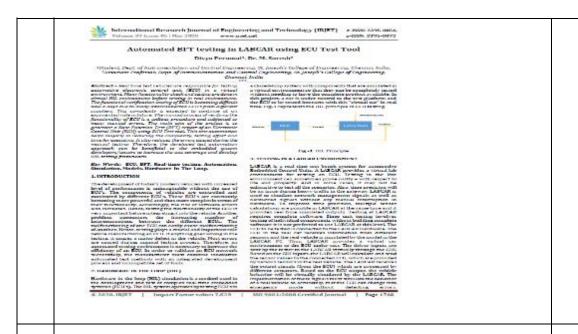
Event: FDP on VR and AR

Objective: To learn concepts of virtual reality and

develop VR

Organiser: IIT, Patna





3! Webinar- Organised



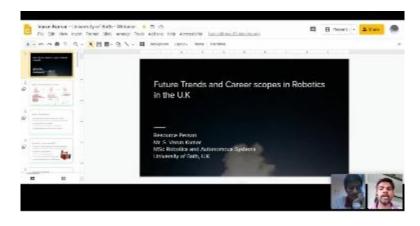
Date: May 23, 2020

Topic: Deep learning for Computer vision

Resource person: Mr.C.Prabhakaran, Musigma,

Bangalore

36 Webinar- Organised



Date: May 29, 2020

Topic: Post Covid19: Future trends and career

scopes in robotics in U.K

Resource person: Mr.S.Varun Kumar, University of

BATH

DEPARTMENT OF INFORMATION TECHNOLOGY

Sl. No.	Photographs Captured During Events	Corresponding remarks in regarding the status of activity execution							
3	Compone of Participation & EASWARI	Online FDP Attended by Faculty							
	irear Stared	S.No	Title of the topic	Name of the Staff	Conducted By	Date			
	The first modify on the analysis of the control of	1.	FDP on Python 3.4.3 and R	Dr. M. Anbu Dr.M. Esther Hannah Dr. L. Sherly Pushpa Annabel Dr. S. Sumathi	Spoken Tutorial Project, IIT Bombay, Easwari Engineering College, Chennai	20-4-20 to 30-4-20 (10 days)			
	55 € with talky 🔏 🖓 🕬 🕉	2.	Online FDP on	S. Ancy	Santhiram Engineering College,	02-05-2020			
	Certificate of FDP on Python 3.4.3 and R		Machine Learning	J. Thresa Jeniffer	Nandyal in collaboration with Indian Servers, Hyderabad.				
		3.	Online FDP on Machine Learning for Beginners	S. Anitha	Sphoorthy Engineering College, Hyderabad in association with Indian Servers	3-5-2020			
		4.	Online FDP on Machine Learning using Python	M. Raja Mohamed	Department of Computer Science, School of Computing Sciences, Vels Institute of Science, Technology and Advanced Studies, Chennai	4-05-2020			
	Certificate of Online FDP on Machine Learning Certificate of Participation Mrs. 5, Anithu Certificate of Online FDP on Machine Learning using Python	5.	FDP on Data Analysis & Visualization of COVID-19 Dataset using Python	Dr. Lilly Raamesh Dr. D. Logeshwari Dr.M. Esther Hannah Dr. P. Kalaivani Dr. C. Heltin Genitha Dr. L. Sherly Pushpa Annabel Dr. A.Tamizhselvi Dr. S. Sumathi Dr.N.Gobalakrishnan J. Thresa Jeniffer M. Raja Mohamed S. Anitha	Department of CSE, Jerusalem College of Engineering in association with Computational Intelligence Research Foundation, Chennai	7-05-2020			

Photographs Captured During Corresponding remarks in regarding the status of activity execution Sl. **Events** No. **Online FDP Attended by Faculty** 3 CERTIFICATE S.No Title of the topic Name of the Staff Conducted By Date SHOURS PRINCIPLE TO 6. Online FDP on Dr. S. Duraimurugan Santhiram Engineering College, 7-05-2020 DOWNAR Research Methodology Nandyal, in collaboration with K. Suresh There of Proper, (TT Breakey from 1905) 550 to 3105 (570) because the effective College - Methods & Best Netaji Subhas Institute of S. Ancy **Practices** Technology, Patna. WALLE TO Sathyabama Institute of Science 04-05-2020 7. R. Deepa FDP on and Technology, Chennai in **PYTHON 3.4.3** to P. Thilakavathy association with IIT Bombay 08-05-2020 Certificate of FDP on PHP and (5 days) Spoken Tutorial. SOL on Dr. V. Muthulakshmi 8. Online **FDP** Department of EEE. 9-5-2020 Machine Learning for Dr. Lilly Raamesh Sathyabama Institute of Science **Beginners** Dr. D. Logeshwari and Technology in association with Indian Servers. Dr. P. Kalaivani Dr. L. Sherly Pushpa Annabel Dr. A.Tamizhselvi Dr. S. Sumathi J. Divya J. Thresa Jeniffer Dr. C. J. Raman HILTORICIANO PARTICIPANT I INC. 1000 Dr.N.Gobalakrishnan AUCTI Training on Phonographic Tally sendings Confidence FDP on PHP and SQL 9. J. Divya Spoken Tutorial Project, IIT 27-4-20 to Bombay, K.M.G College of Arts 1-5-20 (5 days) and Science, Gudiyattam. on R. Deepa AICTE Training and Learning **FDP** 27-4-2020 10. Online Artificial Intelligence (ATAL), MSME - Technology to 1-5-2020 Development Centre, Meerut. Certificate from AICTE Dr. V. Muthulakshmi AICTE Training And Learning 11-5-20 to Training and Learning (ATAL), (ATAL), University Institute of 15-5-20 Engineering and Technology, (5 days) Kurukshetra University. Kurukshetra

Photographs Captured During Events Sl. No. 3 Teaching Learning Centre Coimbatore Institute of Technology 0 Certificate of Participation The bits settly that Dr. Dunilmungen Sanlayye, Accodes Profesior Information Technology, 9. Joseph's College of Engineering New attropional Toro-Day FDP on Afroni Treeting conducted by CIT = TaC on April 29 6, 50, 2020 through online mode Certificate of Online FDP on Virtual Teaching PANIMALAR INSTITUTE OF TECHNOLOGY Department Of Computer Science and Engineering **Certificate of Completion** This is to cerely that C HELTIN-GENITHA has suggestfully completed The Faculty Development Program on Cryptography and Network Tenantry' conducted by the Department of Computer Science and Engineering from May 11,2020 to May 15,2020. D-T-AMMATHY Certificate of FDP on Cryptography and Network Security (II) MAHENDRA ENGINEERING COLLEGE (III) Associated by the party of the party of the last of th DEPARTMENT OF INFORMATION TECHNOLOGY. Conflictor of Participation The property of the property family to the property of the property family to the property of Certificate of Online FDP on

Cloud Computing

Corresponding remarks in regarding the status of activity execution

Online FDP Attended by Faculty

S.No	Title of the topic	Name of the Staff	Conducted By	Date
11.	Online FDP on Virtual	Dr. P. Kalaivani	Teaching Learning Centre,	29-4-2020
	Teaching	J. Divya	Coimbatore Institute of	to
		Dr. S. Duraimurugan	Technology	30-4-2020
		K. Suresh		(2 days)
		G. Manikandan		
12.	Online FDP on Data	Dr. C. J. Raman	ICT Academy, Chenai	23-4-20 to
	Science with Python			29-4-20
				(6 days)
13.	FDP on Cryptography	Dr. C. Heltin Genitha	Department of CSE, Panimalar	11-5-2020
	and Network Security	Dr. C. J. Raman	Institute of Technology,	to
		K. Priyadharshini	Chennai	15-5-2020
		R. Deepa		(5 days)
		S. Ancy		
14.	Online FDP on HTML	G. Lathaselvi	Spoken Tutorial Project, IIT	20-4-2020
		Dr. Lilly Raamesh	Bombay, BS Abdur Rahman	to 24-4-
		Dr. L. Sherly Pushpa	Cresent Institute of Science and	2020
		Annabel	Technology,	(5 days)
		Dr. S. Sumathi		
		K. Priyadharshini		
		P. Thilakavathy		
		J. Divya		
15.	Online FDP on Cloud	Ms. Kripa Sekaran	Mahendra Engineering	18-5-20 to
	Computing		College, Namakal	20-5-20
				(3 days)
16.	Online FDP on	J. Thresa Jeniffer	1	14-5-20 &
	Software Project		American College, Madurai	15-5-2020
	Management sing			(2 days)
	Artificial Intelligence			2.30-4.0pm

Sl. No.	Photographs Captured During Events		Correspondin	ig remarks in regardi	ing the status of activity execu	ution
3	(A) VIII.	Online	FDP Attended by Facul	ty		
	Gertificate of beaming (1995)	S.No	Title of the topic	Name of the Staff	Conducted By	Date
	The closed by care, 186-184, 18, with reflections it as not closed with the fact to the local planes are the proof of the control for propagation of planes. If the local planes are the proof of the control for the control for the planes are the planes are the proof of the control for the control for the planes are the control of the control for the control of	17.	Online FDP on Java	Dr. Lilly Raamesh	Spoken Tutorial Project, IIT	15-5-
	The control of the co		Programming	Dr. D. Logeshwari	Bombay, School of Computer	8
				Dr. P. Kalaivani	Science and Engineering,	16-5-
	Andrew Control			Dr. A Tamizhselvi	Vellore Institute of	(2 d
	Po Y 1 (annual de la companya de la			Dr. S. Duraimurugan	Technology, Chennai	
				G. Manikandan		
	Certificate of Online FDP on			Dr.N.Gobalakrishnan		
	Java Programming			K. Suresh		
	PANIMALAR INSTITUTE OF TECHNOLOGY			P. Thilakavathy		
	STREETER ACT AND REPORT OF CONTROL OF THE PROPERTY OF			M. Raja Mohamed		
	CENTIFICATE OF PARTICIPATION			Ms. Kripa Sekaran		
	This to comelle that Mr.(Mrs.Dr. Dr. J., Sharly People Aspectal has percupated Principles of Managerous Landy Development Program from 18-95/2005 or 200-2002 combusted	18.	FDP on Principles of	Dr. D. Logeshwari	CSE Department from	18-05
	by CAI, Department from Fastmaler Institute of Tachnology in streaming with CSI and HERE Computer Society. Computer Society		Management	Dr. L. Sherly Pushpa Annabel Dr.N.Gobalakrishnan	Panimalar Institute of Technology in Association with CSI and IEEE Computer	22-05 (5-6
	Certificate of FDP on			D1.14.Goodiakiisiiliali	Society.	(5 d
	Principles of Management	19.	FDP on E-content	G. Lathaselvi	Department of biomedical	23-5-
	Phase Virayaya College of Engineering and Technology		Development for	Dr. L. Sherly Pushpa	Engineering and IQAC,	
	Department of Biomedical Engineering and Javesus (Society Assessment of HQAC)		Higher Education	Annabel	Karpaga Vinayaga College of	
	FDP on "E-content Development for Higher Education" Gentlions of Buckingston			Dr. A Tamizhselvi	Engineering and Technology,	
	Water in comity the Maria Maria Maria Maria Maria Malanana			Ms. Kripa Sekaran	Chengalpet	
	No Savagin's Exchange of Programming Comme. The purchighted in the Smither Exchangement Programs both on EV* May 2009. The available of the Comment of the Savagine of the Comment of the	20.	Online FDP on Fundamentals of Machine Learning	Dr. C. Heltin Genitha	ICT Academy, Chennai	18-5- 23-5 (6 d
	Certificate FDP on E-content Development for Higher Education	21.	Online FDP on Evolution of Teaching Learning Process – Post Covid 19	Dr.N.Gobalakrishnan	Bharath Institute of Science and Technology, Chennai	11-5- 15-5 (5 d

Faculty

S.No	Title of the topic	Name of the Staff	Conducted By	Date
17.	Online FDP on Java	Dr. Lilly Raamesh	Spoken Tutorial Project, IIT	15-5-2020
	Programming	Dr. D. Logeshwari	Bombay, School of Computer	&
		Dr. P. Kalaivani	Science and Engineering,	16-5-2020
		Dr. A Tamizhselvi	Vellore Institute of	(2 days)
		Dr. S. Duraimurugan	Technology, Chennai	
		G. Manikandan		
		Dr.N.Gobalakrishnan		
		K. Suresh		
		P. Thilakavathy		
		M. Raja Mohamed		
		Ms. Kripa Sekaran		
18.	FDP on Principles of Management	Dr. D. Logeshwari	CSE Department from	18-05-2020
		Dr. L. Sherly Pushpa Annabel	Panimalar Institute of Technology in Association	to 22-05-2020
		Dr.N.Gobalakrishnan	with CSI and IEEE Computer Society.	(5-6pm) (5 days)
19.	FDP on E-content	G. Lathaselvi	Department of biomedical	23-5-2020
	Development for Higher Education	Dr. L. Sherly Pushpa Annabel	Engineering and IQAC, Karpaga Vinayaga College of	
		Dr. A Tamizhselvi	Engineering and Technology,	
		Ms. Kripa Sekaran	Chengalpet	
20.	Online FDP on Fundamentals of Machine Learning	Dr. C. Heltin Genitha	ICT Academy, Chennai	18-5-20 to 23-5-20 (6 days)
21.	Online FDP on	Dr.N.Gobalakrishnan	Bharath Institute of Science	11-5-20 to
	Evolution of Teaching		and Technology, Chennai	15-5-20
	Learning Process – Post Covid 19			(5 days)

Sl. No.	Photographs Captured During Events		Correspondin	g remarks in regard	ling the status of activity execu	ution
3	R. Insuper George of Enganeering	Online	e FDP Attended by Facul	ty		
	Statement Statement (Statement Statement State	S.No	Title of the topic	Name of the Staff	Conducted By	Date
	Confidence of the Confidence o	22.	Online FDP on Agile Methodology	S. Ancy	Department of CSE, St. Joseph's College of Engineering, Chennai	20-5-2020 to 22-5-2020 (3 days)
	Certificate of Online FDP on Agile Methodology	23.	FDP on Effective Project Proposal Writing	Dr. M. Anbu	Department of CSE in association with CSI, Velammal Engineering College,	8-5-2020 &9-5-2020 (2 days)
		24.	FDP on Artificial	Dr. Lilly Raamesh	Department of CSE, CMR	18-5-20 to
	VELAMMAL ENCINIBRING COLLEGE SELECTION OF THE PROPERTY OF THE		Intelligence and	Dr. P. Kalaivani	Technical Campus, Hyderabad	22-5-20
			Machine Learning	Dr. A Tamizhselvi		(5 days)
				K. Suresh		
	10-31-Asha, bt. Amayon Callege of Engineering			G. Manikandan		
	Project Writing agent and in representation of the property of the control of the			Dr. C. J. Raman		
	- S			K. Priyadharshini		
	X V			P. Thilakavathy		
	Certificate of FDP on Effective	25	O 1' W 1 1	J. Thresa Jeniffer	Car C 1; Ci	24.5.2020
	Project Proposal Writing	25.	Online Workshop on Data Science And Visualization Using Python	Ms.R.Deepa	CSI Gwalior Chapter, Institution of Engineers (India)	24-5-2020
	CERTIFICATE OF PARTICIPATION TO 25	26.	Online FDP on Augmented Reality (AR) / Virtual Reality (VR)	Dr.V.Muthulakshmi	AICTE Training And Learning (ATAL), Punjab Engineering College (Deemed to be University).	18-05-20 to 22-05-20 (5 days
	Certificate from CMR Technical Campus, Hyderabad					

Sl. **Events** No. 3 Certificate for "Art of Writing Research Papers" Webinar CERTIFICATE TARGUNIALASSAURIA CONTRACTOR OF STREET Certificate from ICT Academy - Season3 Certificate for "Internet of Things" Webinar

Photographs Captured During

Webinar Attended by Faculty

S.N o	Title of the topic	Name of the Staff	Conducted By	Date
1.	Yoga for Healthy Life	Dr. D. Logeshwari Dr.N.Gobalakrishnan Ms. Kripa Sekaran	Department of Biomedical Engineering, Karpaga Vinayaga College of Engineering and Technology, Chengalpet in association with Edu Skill Harvest Institute, Bengaluru	27/4/2020
2.	Art of Writing Research Papers	Dr. V. Muthulakshmi		29/4/2020
3.	The Future is Here Now Day 1 Opening Keynote Session	Dr. P. Kalaivani Dr. C. Heltin Genitha	ICT Academy, Sky Campus Digital Knowledge Series (Season 3)	27/4/2020 (10 to 11.30 am)
4.	The Future is Here Now Day 2 - Expert Sessions	Dr. D. Logeshwari Dr. C. Heltin Genitha		28/4/2020 (10 to 11.30 am)
5.	The Future is Here Now Day 3 - Expert Sessions	Dr. C. Heltin Genitha Dr. A.Tamizhselvi		29/4/2020 (10 to 11.30 am)
6.	The Future is Here Now Day 5 - Expert Sessions	Dr. M. Anbu Dr. C. Heltin Genitha Dr. A.Tamizhselvi		1/05/2020
7.	The Future of Education, Employment & Entrepreneurship Day 1- Expert Session	Ms. Kripa Sekaran	ICT Academy, Sky Campus Digital Knowledge Series (Season 4)	4-5-2020 (10 to 11.30 am)
8.	The Future of Education, Employment & Entrepreneurship day 5- Expert Sessions	Dr. D. Logeshwari		8-5-2020 (10.00 am to 11.30 am)
9.	Internet of Things	Dr. D. Logeshwari J. Divya	IETE Mumbai in association with Pantech	4/5/2020

Corresponding remarks in regarding the status of activity execution

Sl. No.	Photographs Captured During Events
2	CERTIFICATE OF PARTICIPATION
	Certificates from IEEE Photonic Society SB Chapter, S. A. Engineering College, Chennai
	SALENGINEERING COLLEGE at Advancement particular to date removed of the control
	Certificates for "Trends in Software Testing" Webinar HINDUSTHAN CHALLEGE OF ENGINEERING AND TECHNOLOGY AND THE PROPERTY OF THE ARCHITICAL AND THE PROPERTY OF THE PROPERTY OF THE ARCHITICAL AND THE PROPERTY OF THE PR
	Certificates for "Cloud Infrastructure and Service"

Webinar

Corresponding remarks in regarding the status of activity execution

Webinar Attended by Faculty

S.No	Title of the topic	Name of the Staff	Conducted By	Date
10.	What's there in IEEE for Graduates	Dr. C. Heltin Genitha	IEEE Madras Section, IEEE Madras Section Young	3/05/2020
11.	Exploring IEEE SIGHT		Professionals Committee	4/05/2020
12.	Insights to IEEE Student Branches and Chapters	Dr. M. Anbu		29/4/2020
13.	Essential Tips on Publishing High_Impact Journals	Dr. P. Kalaivani	IEEE Photonic Society SB Chapter, S. A. Engineering College, Chennai	25/4/2020
14.	Introduction to Non- Functional Testing and Performance	Dr.N.Gopalakrishnan	Department of CSE, Hindustan College of Engineering and	13/5/2020 (5-6pm)
	Assurance Engineering	M. Raja Mohamed	Technology, Coimbatore	
15.	Trends in Software Testing	Dr. C. J. Raman	Department of IT, SA Engineering College, Chennai	2/05/2020
16.	Machine Learning Using Python with a Real Time Application		School of Computing, Sathyabama Institute of Science and Technology, Chennai	6/05/2020
17.	Virtual and Augmented Reality in Industry 4.0		Department of IT, Velammal Engineering College, Chennai	14/5/2020
18.	Block Chain	Dr. V. Muthulakshmi Dr. C. J. Raman	Department of CSE, Easwari Engineering College, Chennai	16/5/2020
19.	Python Programming	Dr. D. Logeshwari	Department of CSE, Tagore Engineering college, Chennai.	11/5/2020
20.	Cloud Infrastructure and Service	Dr. M. Anbu Dr. A.Tamizhselvi M. Raja Mohamed	Department of CSE, Hindustan College of Engineering and Technology, Coimbatore	14/5/2020

Sl. No.	Photographs Captured During Events		Correspondin	ng remarks in regardi	ing the status of activity execut	ion
2	SHASUN (D	Webir	nar Attended by Faculty			
	E-Cortificate	S.No	Title of the topic	Name of the Staff	Conducted By	Dat
	For a coupley one Manager to Stratistics	21.	Machine Learning	Dr. Lilly Raamesh	IQAC and School of	10/5
	No least on Principal Agency of greaters, Applications and Book Segment by Part Street, Street, Street, and Laborated Links and Active Companion in Street, and Applications of the Companion of the Application of the Companion of the Application of the Applicat		Algorithms,	Dr. M. Anbu	Computational Science in	
	Market 100 and American State Advantage Advant		Applications and Trends	Dr. L. Sherly Pushpa Annabel	association with CSI, Chennai, Shri Shankarlal Sundarbai	
	ContiSentes Sen (SM seline			Dr. S. Sumathi	Shasun Jain College for Women	
	Certificates for "Machine Learning Algorithms,			Dr. C. J. Raman		
	Applications and Trends"			S. Ancy		
	Webinar BEASWARI ENGINEERING COLLEGE ACCOUNTAIN TO THE PROPERTY OF THE PARTY OF T	22.	Deployment of Machine Learning Models	Dr. M.Esther Hannah	Department of CSE, Easwari Engineering College, Chennai	13/5
	The second secon	23.	Machine Learning	Dr.M. Esther Hannah		15/5
	COMMITTEE OF COMMITTEE RESIDENCE AND INCOME OF THE ACT OF COMMITTEE COMMITTE			Dr. S. Sumathi		
	This has comfort at 1977 CO (1980 CO). It has a bonder to be a second of the product of the control of the Department of Congress of Section and Only Section of Productions (Section Conference of Congress of Co	24.	Cloud Services - Salesforce CRM & Applications Setup	Ms. Kripa Sekaran	M.O.P. Vaishnav College for Women, Chennai	14/5
	1	25.	Role of Big Data	J. Thresa Jeniffer	Department of CSE, Hindustan	15/5
	Certificates for "Machine Learning" Webinar		Analytics in IT		College of Engineering and Technology, Coimbatore	(4.3 pm)
	HINDERTHAN OXIDER OF INGENERING AND TECHNOLOGY CONTROL OF INGENERING AND TECHNOLOGY CONTROL OF INGENERING AND TECHNOLOGY	26.	Internet of Things Challenges and Future	J. Divya	Vinayaka Mission's Kirupananda Variyar Engineering College, Salem	21/5
	This is nearth that J. Throna Jensifer Inc. algorithm for marked flig. Data Analysis in 12 th 10.04221 separated by Diperlands of Employe Science and Engineering United Science of Engineering and Inchesions United Science of Engineering and Inchesions	27.	Impact of Covid19 in Industry 4.0	M. Raja Mohamed	Department of CSE, Dr. NGP Institute of Technology, Coimbatore	13/5 17/5 (5 d
	N. C. C. Constant Control of Communication Control of	28.	Life Saving Techniques- Special	Dr. D. Logeshwari Dr. M. Anbu	SEED for Safety, Chennai	24/5
	Certificates for "Role of Big Data Analytics in IT" Webinar		focus on COVID19	Dr. C. Heltin Genitha Dr. A.Tamizhselvi		

Date

10/5/2020

13/5/2020

15/5/2020

14/5/2020

15/5/2020

(4.30-5.30

21/5/2020

13/5/20 to

24/5/2020

17/5/20 (5 days)

pm)

Sl. No.	Photographs Captured During Events	Corresponding remarks in regarding the status of activity execution					
2		Webir	nar Attended by Faculty				
	and Comment of the Comment	S.No	Title of the topic	Name of the Staff	Conducted By	Date	
	Certificate of Appreciation	29.	Block chain for IOT and Industry 4.0 - A Research Perspective	Dr. L. Sherly Pushpa Annabel Dr. S. Sumathi	Department of CSE, Easwari Engineering College, Chennai	14/5/2020	
	Comments of the comments of th	30.	Effective Online Teaching and Student Engagement	Dr. L. Sherly Pushpa Annabel	IEEE Young Professional, Madras Section	9/5/2020	
	Certificate from "L&T - Smart World and	31.	Digital Transformation under the New Normal		L&T - Smart World and Communication	11/5/2020	
	Communication"	32.	Machine Learning Model using Linear Regression Algorithms	Dr. L. Sherly Pushpa Annabel Dr. S. Sumathi	Department of CSE, Easwari Engineering College, Chennai	18/5/2020 (4.00-5.00 pm)	
	CERTIFICATE OF PARTICIPATION This is Contain that The Containing participated in the without the sectioning participated in the without Effective Online Teaching and Student Engagement Incid on 9 May 2020.	33.	Image Processing using Python	Dr. S. Sumathi	Mount Zion College of Engineering and Technology, Pudukkottai in association with Pantech,	12-5-2020	
	Certificate from "IEEE Young Professional, Madras Section"	34.	Indian Patent Drafting and Applying		Department of CSE, CSI Student Branch, Panimalar Institute of Technology, Chennai	13-5-2020	
		35.	Good Teacher to Great Teacher		ICT Academy, Chennai	14-5-2020 (6-7pm)	

Sl. No.	Photographs Captured During Events	Corresponding remarks in regarding the status of activity execution									
	· ·		Online Training								
	Certificate of Participation	S. No.	Course Name	Name of the Staff	Conducted By	Date					
		1.	R Training	Dr.Lilly Raamesh	Spoken Tutorial Project, IIT	04/05/2020					
	Company of the party of the par		_	Dr.P.Kalaivani	Bombay, Shri Krishnaswamy						
	One of the second secon			Dr. L. Sherly Puspha Annabel	College for Women						
				Dr.A.Tamilselvi							
				Dr.N.Gobalakrishnan							
	Certificate of Participation			S.Ancy							
	The access both A. D. Ond Dispute and the Recognition of the State of the State of State of the State of State			J.Divya							
	State processors and the contracting of the contract that specing the challenges of		Dr. M. Anbu	Spoken Tutorial Project, IIT Bombay, Easwari Engineering College, Chennai	01/03/2020						
		2.	Python 3.4.3 Training	Dr.V.Muthulakshmi	Spoken Tutorial Project, IIT Bombay, Madanapalle Institute of Technology & Science	30/04/2020					
•	Certificates received through online training			R. Deepa	Spoken Tutorial Project, IIT Bombay, Sathyabama institute of Science and Technology, Chennai	08/03/2020					
				Dr. M. Anbu	Spoken Tutorial Project, IIT Bombay, Easwari Engineering College, Chennai	01/03/2020					
				G. Manikandan	Spoken Tutorial Project, IIT Bombay, St. Joseph's College of Engineering, Chennai	23-5-2020					

Sl. Photographs Captured No. During Events

Corresponding remarks in regarding the status of activity execution







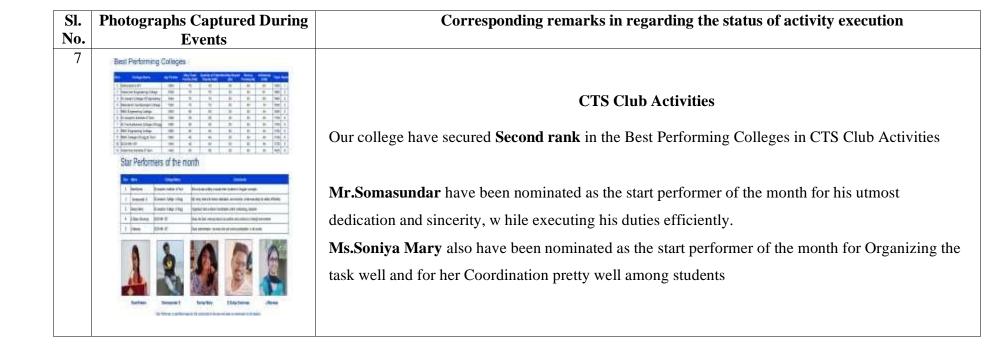
Certificates received through online courses

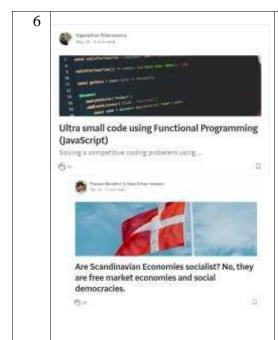
Online Certifications

S. No.	Course Name	Name of the Staff	Conducted By	Date
1.	Statistics for Data	Dr.S.DuraiMurugan	Great Learning Academy	01/05/2020
	Science	K.Suresh		27/04/2020
2.	R Training	Dr.M.Anbu	Spoken Tutorial Project, IIT	30/04/2020
	_	Dr.M.Esther Hannah	Bombay & Easwari Engineering	
		Dr.S.Sumathi	College Chennai	
3.	Python 3.4.3	Dr.M.Anbu	Spoken Tutorial Project, IIT	30/04/2020
	Training	Dr.M.Esther Hannah	Bombay & Easwari Engineering	
		Dr.C. J. Raman	College Chennai	
		Dr. S. Sumathi		
		Dr.V.Muthulakshmi	Spoken Tutorial Project, IIT	09/05/2020
			Bombay, Madanapalle Institute of Technology & Science	
4.	Predictive Modeling and Analytics	Dr.S.DuraiMurugan	Great Learning Academy	23/05/2020
		K.Suresh		22/05/2020
5.	What is Data Science?	G.Manikandan	Coursera	07/05/2020
		K.Suresh		25/04/2020
6.	Data Science with Python	K.Suresh	Great Learning Academy	27/04/2020
7.	Data Analytics using R		Skyfi Labs, Roboversity	24/05/2020
8.	Faculty Program on NBA	Dr.V.Muthulakshmi	Bharati Vidyapeeth College of Engineering	11/05/2020

Sl.	Photographs Captured During	Corresponding remarks in regarding the status of activity execution	
No.	Events	COLLEGE COLLEGE TO THE POPULATION OF COLLEGE C	
4	The bound of Brownest at the Lopidaphine 1 The L	G. Annapoorani, G. Lathaselvi, M.K.Kirubakaran, "A survey on Application of Hyperspectral Imaging Techniques in Assessing Fruit Quality", The Journal of Research on the Lepidoptera doi: 10.36872/LEPI/V5112/301098, Vol. 51, No. 2, pp. 303-318, (Publisher: The Lepidoptera Research Foundation.Print ISSN 0022-4324, E-ISSN 2156-5457), May 2020. WOS & Scopus Indexed Journal, SJR Impact Factor: 0.11, Journal H index: 2 Abstract. Though there are a number of techniques available to ascertain a fruit's quality, Hyperspectral imaging techniques are gaining popularity because of their striking features in assessing the quality attributes of the fruits in a simple, continuous, non-invasive and economical way. This survey is focused on uncovering the factual details pertaining to the development and the present state of Hyperspectral Imaging techniques' contribution in assessing the quality of fruits. Most of the research publications considered in this survey focusing on the Hyperspectral Imaging Technique had considered three major internal quality parameters of fruits namely Moisture Content (MC), Total Soluble Solids (TSS) and Firmness. At the end of this survey, a short list of quality literature had been suggested for interested readers to guide and provide them the necessary support to quickly grasp the application of Hyperspectral Imaging Techniques in	
		assessing the quality of fruits.	
	Detection of Leaf Disease Using Principal Component Analysis and Linear Support Vector Machine **Detection**	(Staff and Student Publication) C. Heltin Genitha, E. Dhinesh, A. Jagan, "Detection of Leaf Disease Using Principal Component Analysis and Linear Support Vector Machine", IEEE 11th International Conference On Advanced Computing, MIT, Chennai, doi: 10.1109/ICoAC48765.2019.246866, ISBN: 978-1-7281-5287-5, pp. 351-356, 18-20 Dec 2019. https://ieeexplore.ieee.org/abstract/document/9087281	
	when the state of	Abstract. In this paper, the diseases in the leaves are detected by extracting high quality features of the leaf by Principal Component Analysis. The input image is pre-processed by removing the noise using median filter, extracting the edges using Sobel filter, identifying the direction of the leaf using Gabor filter and segmenting the image by threshold segmentation. Finally, Linear Support Vector Machine classifier identifies the support vectors to identify the disease. Experiments are carried out using the datasets of tomato plant leaves where tomato is cultivated large scale in Coimbatore, India. Powdery mildew and early blight diseases are the most common disease in tomato which is detected and analysed in this work. The results obtained shows that there is an increase in accuracy when compared to other methodologies.	

Sl. No.	Photographs Captured During Events	Corresponding remarks in regarding the status of activity execution		
5		Student Online Certifications		
	This is to certify that Abeia Mohamed Kasim Ascessful complete and recross a pushing grade in Machine Learning with Python (MLCOME Net., provided by Cognitive Class) As within course on Cognitive Class Online Certifications of the students	42 online certifications have been obtained from some of the reputed online course platforms. No of certifications **Mathworks*** **TCS loN**** ** **Guni*** **Sololeam***** **CISCO********* ** **Google***********************************		
6	Trepartment of Computer Science and Lightnering Control of the Con	Professional Activities III and II year IT students have participated in 31 events including competition & webinars of professional activities (CSI & IEEE). Ms.A.Pradeepa of III year IT has secured 100 % mark in E-Technical quiz on C language conducted by Panimalar Institute of Technology on 10.5.2020.		





Students Achievements

IV year IT student **Mr.P.Yoganathan** have published an article named "**Ultra small code using Functional Programming**" in "Medium.com"

Link: https://medium.com/@pyoganathan99/ultra-small-code-using-functional-programming-javascript-a437d01e59d5

IV year IT student Mr.B.Arokia Praveen have published an article named "Are Scandinavian Economies socialist? No, they are free market economies and social democracies." in "Medium.com"

Link: https://medium.com/datadriveninvestor/are-scandinavian-economies-socialist-in-nature-no-they-are-free-market-economies-3f587f6e3a5c