



Bapatla Engineering College

(Autonomous under Acharya Nagarjuna University)

(sponsored by Bapatla Educational Society)

Bapatla-522101, Guntur District-A.P

SAMVEDAN

A Quarterly Newsletter (Jan-Mar & Apr-June, 2020) Vol-II Issue-I & II, 2020

Editor's message It is a matter of pride as well as pleasure to present before our readers the College Newsletter Samvedan, 2020. We feel honoured for the faith reposed in us for performing the role of editors of college Newsletter. We have put whole-hearted endeavours to give a complete and kaleidoscopic view of laudable achievements of different departments of our college. Through further issues, we do hope that we will come up to the expectations of our readers. Your constructive suggestions are always solicited. We welcome your valuable comments which may be mailed at

Editorial Board

Editor in Chief

Dr V. Damodar Naidu, Principal

Prime Editor

Dr P. Asha Madhavi, H.O.D, Department of English

Editorial Committee

Dr P.V.N. Malleswara Rao Asst Prof/English

Dr Sk Shabreen Sulthana Asst Prof/English

Mr B. Ravi Asst Prof/Civil

Mrs M. Karuna Asso Prof/CSE

Mr M. Suneel Kumar Asst Prof/ECE

Dr P. Ramesh Asso Prof/EEE

Mrs J. Venakata Lakshmi Asso Prof/EIE

Mr N. Srinivasa Rao Asst Prof/IT

Dr I. Hussain Asst Prof/Mech

Mr N.V. Prasad Asst Prof/MCA

Dr M.V. Sambasiva Rao, Asst Prof/Physics

Mr A. Rama Mohan Librarian

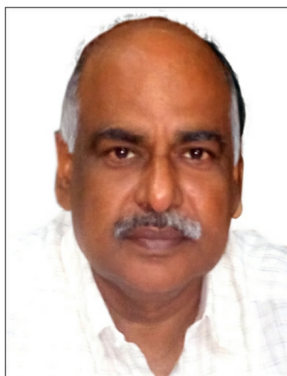
Student Coordinators

V. Sanjay Coordinator/Awaaz

A. Siva Rama Krsihna Coordinator/C



Chairman's message : I am happy that Bapatla Engineering College is bringing out the college Newsletter and would convey my greetings to the Editorial Board of Samvedan, Newsletter of BEC, for working best in all aspects. The college Newsletter would definitely help showcase the activities that are happening in the campus. This Newsletter would provide a platform to expose the merits and academic activities of the faculty and the students. It would also enhance the documentation culture of the institute. Hope this culture would continue and become a quoted example.



Secretary's message : Bapatla Engineering College is one of the premiere institutes of Andhra Pradesh. It has been progressing in an exponential rate since its inception. Many notable achievements have been recorded since then. But these have seldom been noted to the public. Hope this newsletter would bridge the gap between achievements and publicity. I would congratulate the editorial team of Samvedan, the Newsletter of BEC, for their commendable contribution in bringing out the Newsletter. Wish you good luck



Principal's Message: It is a matter of great pride and satisfaction for Bapatla Engineering College to bring out the Newsletter 'Samvedan'. The college has made tremendous progress in all areas – academic, non-academics, capacity building relevant to staff and students. A Newsletter is like a mirror which reflects the clear picture of all sorts of activities of the institution. I congratulate the team who took the responsibility for the arduous task of this Newsletter most effectively!!

EVENTS BY INFORMATION TECHNOLOGY DEPARTMENT



Mr.Veerendra.P, Block Chain Technology in TCS, Hyderabad as the trainer in one day national seminar on 'Block Chain Technology' held on 28-01-2020



Mr.K.Chandra Sekhar, Animation Trainer, Andhra Pradesh Information Technology Academy, Vijayawada, training the students in a three day workshop on 'Computer Animation'



Mr. P. Srinivasa Raju, Manager, Oracle Trainer, Andhra Pradesh Information Technology Academy, Vijayawada, training the students in a three day workshop on 'Oracle Database' held from 02-03-2020 to 04-03-2020



Mr.B.Avinash, Fullstack Developer, VGYAN IT Services Pvt. Ltd., Hyderabad,T-Hub enlightens the students in one day national seminar on 'PHP Framework Laraval' held on 29-02-2020

EVENTS BY COMPUTER SCIENCE & ENGINEERING



Bapatla Engineering College
(An Autonomous institution, Affiliated to Acharya Nagarjuna University)

Department of Computer Science and Engineering
Organizing Five Day Online Faculty Development
Program on

CYBER SECURITY

2nd - 6th. JUNE 2020

zoom

Registration Fee : FREE
Registration Link : <https://bit.ly/3d8FLe0>
Further Details Contact: 9490449894, 9705620307
E-mail : beccsefdp@gmail.com
E-Certificate will be provided for all the participants who attends all the sessions



Coordinator
Prof. V Chakradhar

Convener &
Head of the Department
Dr. P Pardhasaradhi

Resource Person
Mr.Santosh Chaluvadi

Principal
Dr. V. Damodara Naidu

SUPRAJA TECHNOLOGIES

A Five day Online Faculty Development Program on “Cyber Security” held from June 2nd to 6th, 2020. Mr. Santosh Chaluvadi, Founder and CEO of Supraja Technologies, was the resource person for the event.

EVENTS BY CIVIL DEPARTMENT



A Short term training course on ‘ETABS and REVIT Structures’ in association with AP State Skill Development Corporation (APSSDC), held from 6th to 11th January, 2020.



A Guest Lecture on 'Data Science Projects in Civil Engineering' on 6th January, 2020 by Mr. V.S.M Vishnu and Mr. M. H. Reddy, (Vice President BEC Alumni Association), APCRDAI



Dr K Sudahakar Reddy, IITKGP and Dr CNV Sathyanarayana Reddy, AU, addressing the participants in a two day national conference on "Emerging Technologies in Civil Engineering" on 6th & 7th march, 2020.

EVENTS BY E.C.E DEPARTMENT



Online Faculty Development Program on Future Outlooks of Advanced Communication and Signal Processing 25th to 29th May, 2020

Organized by
Department of Electronics & Communication Engineering
Bapatla Engineering College, Andhra Pradesh
(Autonomous)



ABOUT THE COLLEGE

Bapatla Engineering College (Autonomous) was established by Bapatla Education Society in the year 1981 and is reckoned for its academic excellence in engineering & sciences. It is a constituent institution of Acharya Nagarjuna University and is one of the best private engineering institutions in the southern region. BEC offers graduate courses in 8 disciplines with total intake of above 1000 students, 5 post-graduate courses in CSE, CAID/CAM(Mech), PGEEE, SECIVIL and CESP(ECE). The College is a little away from the din and bustle of Bapatla, a town with a historic and hoary past, about 75 Km. south of Vijayawada on Chennai-Vijayawada rail route. All departments have well equipped laboratories in addition to the common facilities of workshops, central library, state-of-art central computing facility, sports facilities and Innovation Centers that houses research and testing facilities for industrial projects and technology labs to promote inter-disciplinary research activities.

ABOUT THE DEPARTMENT

The Department of Electronics & Communication Engineering is established in 1981 and have experienced, well-qualified, committed and motivated faculty with specializations in various streams. Currently ECE department offers a 4 year graduate Program (B.Tech.) in Electronics & Communication Engineering (ECE) and Post-graduate (M.Tech.) program in Communication Engineering & Signal Processing (CESP). The Department was accredited thrice by NBA of AICTE and NAAC.

THEME OF THE FDP

Bapatla Engineering College, Bapatla has a tradition of organizing workshops, seminars and conferences on cutting-edge technologies in Electronics and Communication Engineering.

This FDP looks for significant contributions to all major fields of the advanced Communication and Signal Processing in theoretical and practical aspects. The aim of this FDP is to provide a platform to the researchers, PG students and practitioners from both academia as well as industry to meet & share cutting-edge developments in this field.

RESOURCE PERSONS



Dr. Vamsi K. Palukuru, CEO of CoretoT, Finland
He has 15-year experience in antenna design for wireless consumer electronics and electrical characterization of dielectric materials used in GHz frequencies. Extensive experience in signal prototyping with industry leading simulation tools, such as CST MWS for mobile phone development projects as an antenna specialist at Nokia and Microsoft Mobile Inc in Finland and USA.



Dr. Venkateswara Rao, MSB, Samsung Medical Center, South Korea
He completed Master's and PhD from Seoul National University, South Korea. He has very good experience in Bio Medical Signal Processing. At present he is a research fellow at Samsung Medical Center, South Korea.



Dr. B. Chandra Mohan, Dean of Academics, Bapatla Engineering College
He is currently working as Dean of Academics, Bapatla Engineering College, Bapatla, India. He obtained his Ph.D. from IITU Hyderabad. He received his M.Tech from Cochin University of Science & Technology, India. He has 50+ international publications to his credit. His research areas include image watermarking and wireless channel modeling.



Dr. Pallavi Suresh, Faculty of Engineering, M S Ramaiah University, Bangalore
She is currently working as an Associate Professor at Ramaiah University of Applied Sciences. Her research interests include statistical signal processing, Machine learning approaches in wireless communications and statistical data modeling approaches. Her recent works include sparse Bayesian Learning approaches for Intelligent Transportation Systems.



Mr. Pichuka Manikanta Varma, Lead Engineer, Qualcomm
Experienced Engineer with a demonstrated history of working in the wireless industry. Strong engineering professional with a Master of Technology (M.Tech.) focused in Signal Processing, Communications and Networks from Indian Institute of Technology, Bangalore. He also worked as a Research Engineer at Center for Development of Telematics (C-DoT).

IMPORTANT DATES

Registration starts from 21st May, 2020 and the confirmation will be received on 23rd May, 2020.

WHO CAN ATTEND

Faculty members, Ph.D. scholars and PG Students of Engineering and Technical Universities and Institutions.

REGISTRATION PROCESS

Free Registration & e-Certificate will be issued to all participants (100 members). Register using the following link:

<http://shorturl.at/axuPS>

FDP ORGANIZING COMMITTEE

Dr. V. Damodara Naidu, Principal, Bapatla Engineering College
Dr. K. Vizaya Kumar, Academic Advisor, BEC
Dr. B. Chandra Mohan, Professor and Dean of Academics
Dr. N. Venkateswara Rao, Professor & Head, ECE Dept.
Sri. M. Suneel, Assistant Professor and Convener
Sri. T.K. Chaitanya, Assistant Professor and Coordinator

FOR MORE DETAILS CONTACT

Tel : 08643-224244
Mobile : 09959543193, 09247367112
Fax : 08643-224246
E-mail : ecedeptment@bapatla.ac.in
Web : www.becbapatla.ac.in

Department of ECE conducted A Five Day FDP jointly with Institution of Electronics and Telecommunication Engineers (IETE) Students forum (ISF) on Future Outlooks of Advanced Communication and Signal Processing during 25th to 29th May, 2020.

BAPATLA ENGINEERING COLLEGE
(Autonomous)
GBC ROAD, BAPATLA, ANDHRA PRADESH

Online National Conference
on
Communications and Computing (NC3-2020)
July 28th-29th, 2020

REGISTRATION FORM

Name :
Designation :
Organization :
Sex & Age :
Educational Qualification :
Address for Communication (with telephone no. & E-mail ID) :
Experience : Teaching ___ years, Others ___ years
DD/Transaction No. : Date :
Bank Name : Signature of the Applicant

DECLARATION

The above information is true to the best of my knowledge. I agree to abide by the rules and regulations governing the course. If selected, I shall attend the programme for the entire duration. I also undertake the responsibility to inform the Coordinator in case I am unable to attend the conference.

Chief Patron

Sri. M. Nageswara Rao, Secretary, Bapatla Education Society

Patrons

Dr. V. Damodara Naidu, Principal
Dr. K. Vizaya Kumar, Academic Advisor
Dr. B. Chandra Mohan, Dean-Academics

Convener

Dr. N. Venkateswara Rao, Professor & Head, ECE Dept.

Coordinators

Dr. J. Chandrasekhar Rao, Associate Professor
Dr. P. Surendra Kumar, Associate Professor

Organizing Committee

Dr. K.S. Swamy, Professor
Mr. K. Sambasiva Rao, Associate Professor
Dr. P. Vinod Babu, Associate Professor
Dr. U. Srinivasarao, Associate Professor
Dr. K. Kanthamma, Associate Professor
Mr. CH. Altaff Hussain, Assistant Professor
Smt. D. Swetha, Assistant Professor
Mr. SK. M. Subhani, Assistant Professor
Mr. T. K. Chaitanya, Assistant Professor
Mr. M. Suneel, Assistant Professor
Mr. B. Surendra Babu, Assistant Professor
Mr. SK. Idriah, Assistant Professor
Mr. P.P.M. Prasad, Assistant Professor
Mr. B. Achyut Chowdary, Assistant Professor
Mr. U. Umamaheswar Rao, Assistant Professor
Smt. N.N. Swathi, Assistant Professor
Smt. Y. Sruthi, Assistant Professor
Ms. K. Kalpana, Assistant Professor
Mr. SD. Imran Basha, Assistant Professor
Mr. K. Nagaraju, Assistant Professor
Mr. G. Mahesh, Assistant Professor



Online National Conference
on
Communications & Computing
(NC3-2020)
July 28th-29th, 2020



Organized by
Department of Electronics and Communication Engineering
Bapatla Engineering College (Autonomous)
Mahatmajee Puram, GBC Road,
Bapatla, Guntur (Dt),
Andhra Pradesh, INDIA
Pin Code: 522102

Tel : 08643-224244
Mobile : 9160622659, 9441265314
Fax : 08643-224246
E-mail : beccecnc3@gmail.com
Web : www.becbapatla.ac.in

A Two-Day Online National Conference on Communications and Computing (NC3-2020) was conducted during 28th to 29th July, 2020.

EVENTS BY E.E.E DEPARTMENT



Department of EEE organized a guest lecture titled "A General view on Distribution System" by Mr. P Surendrapal, AEE, APSPDCL on 11th February, 2020.



EEE Department organized a guest lecture titled "How to be Job Ready" by Mr. K.Anirudh, Data analyst, AQVIA, Bangalore on 8th February, 2020.

EVENTS BY E.E.E DEPARTMENT



Two day Work shop on A Three Module Trainings in MOU with HIEE by Mr.Madanmohan, HIEE, Hyderabad on 11-12 February, 2020



A Five-Day Work shop was organized on Challenging Avenues and Research on Fuel Cell Operated Electrical Vehicle Retrofitting during 6th January, 2020 to 10th January, 2020 by

Mr. Karthik Raju, Mr. Venkatkatta, Mr. Ragavendra Prasad, Mr. Rajesh kumar from Macaulay Research Educational Private Limited

EVENTS BY E.E.E DEPARTMENT

*EEE Department organized a guest lecture titled WAVECT and its applications to Drives, EVS, RE & BM Systems by Stephan and Pranay chowdary from WAVECT, Bangalore on 27th February, 2020.

*A Five-Day Work shop was organized on “Technological Advances in Power Switching Converters for Renewable Energy Sources and Fuel Cell Technology for E-vehicles” by Dr. K.srinivas bhaskar, Mr. Vadivelan, Dr. S. Senthil kumar, Dr. S. Ravikumar, Dr. S. Ravichandran from during 1st June 2020 to 5th June 2020.

*Training program was organized on Assembling of HexaCraft by Mr. V. Naga Sudheer organized on 29th February 2020

A National level Quiz was conducted on “Electrical Vehicle Technology during 16 June 2020 to 18th June 2020

EVENTS BY Suryodaya Society for Awakening Community (SAC)



Suryodaya Society for Awakening Community (SAC) student volunteers conducted regular tuitions and clarified the doubts of children. They conducted survey in the village to find out dropout students and motivate them to continue their education

EVENTS BY MECHANICAL DEPARTMENT



A Guest lecture was conducted on Challenges & Opportunities in Space Science & Technology for young mechanical Engineers on 19th February, 2020 with the distinguished speaker Sri Anil Chand Mathur, Retd Group Director SAC ISRO, Ahmedabad

EVENTS BY MECHANICAL DEPARTMENT



A Guest Lecture was conducted on Career Opportunities by Jose Patrik from an American University on 28th February, 2020

ORGANISED BOS MEETING ON 13-06-2020

AGENDA

1. Finalization of R18 course syllabus for 5th, 6th, 7th & 8th Semesters.
2. Modifications in previously approved R18 course structure:
 - i. To shift the CAM Lab course from 8th semester to 7th semester in place of Sensors and PLC lab. (as per academic council recommendations, 8th Semester to have only two theory and project courses only)
 - ii. To replace 6th semester course name Engineering Economics and Accountancy as Engineering Economics and Financial Analysis.
 - iii. To increase number of credits from 2 to 3 for the Engineering Economics and Financial Analysis course.
3. Any other matter.

Third Year B.Tech (SEMESTER - V)

Code No.	Subject	Scheme of Instruction (Periods per week)				Scheme of Examination (Maximum marks)			No. of Credits
		L	T	P	Total	CIE	SEE	Total Marks	
18ME501	Machine Dynamics	4	1	0	5	50	50	100	4
18ME502	IC Engines & Gas Turbines	4	0	0	4	50	50	100	3
18ME503	Design of Machine Elements-I	4	1	0	5	50	50	100	4
18ME504	Metal Cutting & Machine Tools	4	0	0	4	50	50	100	3
18ME505	Industrial Engineering & Management	4	0	0	4	50	50	100	3
18MED11/12/13	Elective-I	4	0	0	4	50	50	100	3
18MEL51	CAE lab	0	0	3	3	50	50	100	1
18MEL52	Fuels & IC Engines lab	0	0	3	3	50	50	100	1
	NCC/NSS			3	3				0
	TOTAL	24	2	9	35	400	400	800	22

EVENTS BY MECHANICAL DEPARTMENT

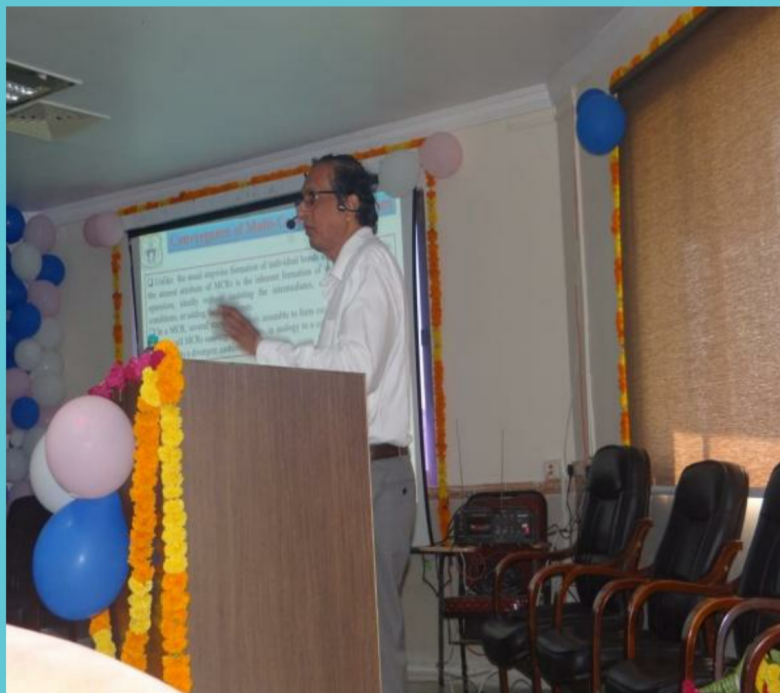


Fifty Mechanical students were in the Industrial Tour from 23rd February 2020 to 29th February 2020



A Two Week Entrepreneurship Awareness Programme was organized in collaboration with Central Institute of Tool Design, Hyderabad during 17th to 29th February 2020.

EVENTS BY CHEMICAL ENGINEERING



Prof. V. Rajeswar Rao, NIT-Warangal addressing the participants (left) & felicitations of Guest of Honour by the department of Chemistry, BEC (Right) in a two day national conference on "Recent Trends in Chemical, Pharmaceutical & Material Sciences" on 13&14 March 2020

EVENTS BY ENGLISH DEPARTMENT



Students actively participating in the workshop "Managing Difficult Conversations" Organised by Department of English

Faculty Achievements

- Prof. Ch. N. Satish Kumar, HoD-Department of Civil and Mr. U. Siva Rama Krishna, Assistant Professor of Civil have published a paper on “A study on Concrete mix with Quaternary blended sustainable materials for Ultrathin White topping” in Volume 14 (2),Pg No: 161-170, March 2020 of JJCE, Scopus,
- Prof. Ch. N. Satish Kumar, HoD-Department of Civil and Mr. U. Siva Rama Krishna, Assistant Professor of Civil have published a paper on “A case study on maintenance of bituminous concrete pavement considering life cycle cost analysis and carbon footprint estimation” in International Journal of Construction Management, *SCI*, May 2020 (Online).
- Prof. Tanimki Chandra Sekhar Rao, Mr. AK Mallinadh & NV Ramana Rao from department of Civil have published a paper on “Strength and Behavior of Hybrid Fiber-Reinforced Geopolymer Concrete Columns under Uniaxial Compression”, Advances in Sustainable Construction Materials, in volume 3-19 of Springer, Singapore.
- Prof. Tanimki Chandra Sekhar Rao, Mr. Addepalli Mallinadh Kashyap, and Mr. NV Ramana Rao, from Department of Civil have published a paper on “Dominance of material composition on mechanical properties of normal and high strength grade binary blended geopolymer concrete”, in the volume Volume:2, Issue:3, PP:128-133 of Technium: Romanian Journal of Applied Sciences and Technology.
- Prof. Tanimki Chandra Sekhar Rao from Department of Civil has published a paper on “Durability Performance of Binary Blended Geopolymer Concrete”, Accepted in Lecture Notes in Civil Engineering, Springer, Singapore. (In Press)
- Prof. P. Sundara Kumar et al. (2020) from Department of Civil has published a paper on “Evaluation of Ground Water Quality in and Around Area of Bapatla using GIS Technique”, in International Journal of Engineering Research & Technology.
- Dr V. Madhava Rao, HoD of Chemistry, P. Priyadarsini & B. Sudheer Chowdary Assistant Professors of Chemistry have published a paper on “Synthesis, Characterization, Analgesic and Anti-Inflammatory Activity of New Pyrazole Derivatives,” in *Arkivoc*, 2019 (6), 376-385, 2020.
- B. Sujatha, Dr Ch. Subramanyam, Ch. Venkataramaiah, W. Rajendra and Dr K. Prasada Rao from Department of Chemistry have published a paper on “Synthesis, Spectral Characterization and Molecular Docking Studies of Phosphonates Containing Thiazolidinedione Moiety” in the Journal of Phosphorus, Sulphur, Silicon and the Related Elements, 195, 7, 586-591, March, 2020.
- Mr. Krishna Kishore, Dr Prasada Rao K. Assistant Professors of Chemistry have published a paper on “Development and Validation of A Gas Chromatography Headspace Method for the Simultaneous Quantification of Six Organic Volatile Impurities In Sumatriptansuccinateapi and Its Pharmaceutical Dosage Forms” in Asian Journal of Clinical and Pharmaceutical Sciences on 13.5.2020.

- Dr N. Srinivasava Rao, Assistant Professor of Chemistry, has participated in the International conference on “Recent advanced in chemical, pharmaceutical and Biological sciences” held at Dept of chemistry, Acharya Nagarjuna University, Guntur from 5th to 7th March, 2020.
- Dr N. Srinivasava Rao, Assistant Professor of Chemistry, has participated in one day International Virtual Conference on “Physical Fitness and Yoga Remedy to Covid-19” held at Dr. Amdekar law University, Chennai, on 26th June 2020.
- Dr Ch. Subrahmanyam and Dr K. Prasada Rao, Assistant Professors of Chemistry, published a paper on “Ultrasound-promoted solvent-free synthesis of some new α -aminophosphonates as potential antioxidants,” *Main group metal Chemistry* 2020, 43, 147-153. (SCOPUS Journal).
- Dr Krishna Murthy Potla, Assistant Professor of Chemistry has published a paper on “An Analysis of Spectroscopic, Computational And Biological Activity Studies of L-Shaped Sulfamoylbenzoic Acid Derivatives: A Third Order Nonlinear Optical Material”, in Journal of Molecular Structure.
- Dr Krishna Murthy Potla, Assistant Professor of Chemistry has published a paper on “In Silico Docking Studies and Synthesis of New Phosphoramidate Derivatives of 6-Fluoro-3-(Piperidin-4-Yl)Benzo[D]Isoxazole as Potential Antimicrobial Agents, in Journal of Receptors and Signal Transduction.
- Dr Krishna Murthy Potla, Assistant Professor of Chemistry has published a paper on, “An Analysis of Structural, Spectroscopic Signatures, Reactivity and Anti-Bacterial Study of Synthetized 4-Chloro-3-Sulfamoylbenzoic Acid”, in the Journal of Molecular Structure.
- Dr Krishna Murthy Potla, Assistant Professor of Chemistry has published a paper on “In Silico Molecular Docking And In Vitro Antioxidant Activity Studies of Novel A-Aminophosphonates Bearing 6-Amino-1,3-Dimethyl Uracil,” in the Journal of Receptors and Signal Transduction.
- Dr Krishna Murthy Potla, Assistant Professor of Chemistry has published a paper on “Experimental And Theoretical Study Of Corrosion Behavior Of Maraging Steel In 1M Hcl In The Presence Of 5-Methyl-4-[(E)-(Thiophen-2-Ylmethylidene)Amino]-4H-1,2,4-Triazole-3-Thiol”, in the journal of **Asian J. Chem.**
- Dr Krishna Murthy Potla, Assistant Professor of Chemistry has published a paper on “4-{[4-(Dimethylamino)benzylidene]amino}-5-methyl-4H-1,2,4-triazole-3-thiolas corrosion inhibitor for 316 stainless steel in 2.5M H₂SO₄: Experimental and theoretical investigation”, in the journal of **Asian J. Chem.** 32(5) 2020 1015-1025.
- Dr S. Mohan, Assistant Professor of Chemistry has presented a paper on “Cobalt-Promoted One-Pot Reaction of is Othiocyanates towards the Synthesis of Aryl/Alkylecyanamides and Substituted Tetrazoles” National Conference on “Synergetic

Research Developments In Chemical, Biological and Environmental Sciences”, held at GITAM School of science, Bengaluru, Karnataka, India, on 12th March-2020.

- Dr S. Mohan, , Assistant Professor of Chemistry has presented a paper on “A new way of method establish and validated of related substance of Glasdegib by rp-hplc and its forced degradation study, National conference on “ Recent Trends in Chemical, Pharmaceutical & Material Sciences” held at Bapatla Engineering College, Bapatla, Andhra Pradesh, India, on 13&14th March-2020.
- Dr S. Mohan, Assistant Professor of Chemistry has published a paper on “Antimicrobial Activity of Benzimidazoles Derivatives” in the ‘International Journal of Management and Humanities (IJMH)’ with the Volume-4 Issue-11, 23-27 in July 2020.
- Mr. K. Sudheer, Assistant Professor of Chemistry has attended an International Conference on “Impact of Chemical Disasters on Biota” held at Andhra University, Visakhapatnam, AP on 24th & 26th July, 2020.
- Mr. A. Gopal, Assistant Professor of Chemistry, has attended a national conference on “Recent Advances in Chemical, Pharmaceutical and Biological sciences”-2020 (RACPABS-2020) at Acharya Nagarjuna University, Guntur from 05-03-2020 to 07-03-2020.
- Dr.A.Praveen, Assistant Professor of Mechanical is awarded PhD from JNTU Kakinada.
- V.V. Kondaiah, B. Ratna Sunil, Associate Professor of Mechanical filled the patents Multi axis rotary stir casting furnace, Application No: 202041010203, filing date: 10-03-2020.
- V. V. Kondaiah, B. Ratna Sunil, Associate Professor of Mechanical filled the patents Rotary fabric hanging drier, Application No: 202041011839, filing date: 19-03-2020
- B. Ratna Sunil, N. M. Sarath Kumar, M. Venkataiah, V. U. S. Vara Prasad, G. Suresh, M. Venu, Associate Professor of Mechanical filled the patents Solid State Deposition Process of Surface Alloy Coating, Application No: 202041015774, filing date: 11-04-2020.
- A.Praveen, V. Lakshmi Narayana & K. Ramanaiah, Assistant Professor of Mechanical has published a paper on Influence of Nano Additive Chlorella Vulgaris Micro Algae Biodiesel Blends on the Performance and Emission Characteristics of a DI Diesel Engine, International Journal of Ambient Energy, DOI:10.1080/01430750.2020.1725120
- K. Uday Venkat Kiran, Abhishek Arora, B. Ratna Sunil & Ravikumar Dumpala, Associate Professor of Mechanical have published a paper on Effect of Heat Treatment on the Temperature Dependent Wear Characteristics of Electroless Ni-P-BN(h) Composite Coatings. SN Applied Science (2020), 2, 1101 (Springer)
- B. Venkateswarlu, Sk. Shabana, Ravikumar Dumpala, B. Ratna Sunil, Associate Professor of Mechanical have published a paper on Developing Mg-Zn surface alloy by friction surface alloying (FSA): in vitro degradation studies in simulated body

fluids, International Journal of Minerals, Metallurgy and Materials, (2020, Accepted) (Springer, SCI).

- Hemendra Patle, B. Ratna Sunil, Ravikumar Dumpala, Associate Professor of Mechanical has published a paper on Sliding Wear Behaviour of AZ91/B4C Surface Composites Produced by Friction Stir Processing, Mater. Res. Express 7 (2020) 016586 (IOP Science, SCI).
- Mr.S.Ravi Kumar, Assistant Professor of Mechanical authored a paper, have been accepted for publication in 'Silicon' journal (an SCI journal published by Springer).
- Penugonda Suresh Babu, K. L. Narayana, V. V. Kondaiah, Associate Professor of Mechanical have published a paper on Corrosion Behaviour of Stir Casted AZ31 Magnesium Alloy/CaSiO₃ Composites in an Aqueous Solution in International Journal of Advanced Science and Technology, Vol. 29, No. 5, (2020), pp. 2333 - 2345(Scopus).
- Penugonda Suresh Babu, K. L. Narayana, V. V. Kondaiah, Associate Professor of Mechanical have published a paper on Mechanical Behavior and Characterization of Stir Casted Az31-CaSiO₃ Metal Matrix Composites in International Journal of Mechanical and Production Engineering Research and Development (IJMPERD) ISSN (P): 2249–6890; ISSN (E): 2249–8001 Vol. 10, Issue 2, Apr 2020, 515–526 (Scopus).
- D.Vijay Praveen, Assistant Professor of Mechanical have published a paper on Investigation on Wear properties of Nickel coated Al₂O₃PReinforced AA-7075 Metal Matrix Composites Using Grey Relation Analysis, Trends in mechanical and biomedical design, Lecture notes in Mechanical Engineering. (Springer, Scopus)
- P.Umamaheswarrao, B.Ravi Sankar, T.Nanchaiah, Professor of Mechanical have published a paper on Multi Objective Optimization of Process Parameters of Al 6061-Sicp Metal Matrix Composite in End Milling-Hybrid GRA-PCA Approach, Materials Today proceedings, Vol.26, Part 2, 2020, pp.696-700. [https://doi.org/ 10.1016/j.matpr.2019.12.407](https://doi.org/10.1016/j.matpr.2019.12.407) (Scopus Indexed)
- B.Ravi Sankar, P.Umamaheswarrao, Professor of Mechanical have published a paper on Multi Objective Optimal Scheme for Machinability Aspects of Al6061-Sicp Metal Matrix Composite During End Milling-A Hybrid Approach, Materials Today in Proceedings, Vol.21, Part2, 2020, pp.1260-1264 <https://doi.org/10.1016/j.matpr.2020.01.115> (Scopus Indexed)
- B.Ravi Sankar, P.Umamaheswarrao, K.Rajasekhara Babu, M.Pardhasaradhi, Professor of Mechanical have published a paper on Multi Objective Optimization of Joining Dissimilar AA5083&AA6061 Alloys Using Friction Stir Welding- Integrated Taguchi and Grey Systems Approach, in Material Science Forum, Vol. 978, 2020, pp.133-139 (Scopus Indexed)
- Prof. N. Siva Rama Prasad, HoD-IT, has completed 12 week online certification course on "Python Programming" offered by NPTEL in the month of March, 2020.
- Mr. G. Prasad, Assistant Professor of IT has completed 12 week online certification course on "Compiler Design" offered by NPTEL in the month of March, 2020.

- Mr. G. Prasad, Assistant Professor of IT has completed 2 week online certification course on “Python 3.4.3” offered by Spoken Tutorial Project, IIT Bombay.
- Mr. M. Praveen Kumar, Assistant Professor of IT completed one day online certification course on “Cyber Security” offered by Udemy.
- Mr. M. Praveen Kumar, Assistant Professor of IT completed one day online certification course on “Internet of Things” offered by Udemy
- Mr. P. Ravi Kumar, Assistant Professor of IT completed 8 week online certification course on “Fundamentals of Database” offered by NPTEL in March, 2020.
- Mr. P. Ravi Kumar, Assistant Professor of IT completed 6 week online certification course on “Machine Learning Using Python” offered by Coursera in May, 2020.
- Mr. P. Ravi Kumar, Assistant Professor of IT completed 7 week online certification course on “Python for Every body” offered by Coursera in May, 2020.
- Mr. S. Ratna Babu, Assistant Professor of IT, has completed 12 week online certification course on “CN & IP” offered by NPTEL in the month of April, 2020.
- Mr. K. Suresh Kumar, Assistant Professor of IT, has completed 12 week online certification course on “Problem Solving with Programming” offered by NPTEL in the month of April, 2020.
- Mr. K. Suresh Kumar, Assistant Professor of IT, has completed one day online certification course on “Data Science A-Z” offered by Udemy on 10th April, 2020.
- Mr. K. Suresh Kumar, Assistant Professor of IT, has completed one day online certification course on “Python A-Z” offered by Udemy on 10th April, 2020.
- Mr. K. Sai Prasanth, Assistant Professor of IT, has completed six day online certification course on “Angular-The Complete Guide” offered by Udemy in May, 2020
- Dr K. Srinivasa Rao, Assistant Professor of IT has completed 12 week online certification course on “C Programming” offered by NPTEL in the month of April, 2020.
- Mr. PAV Krishana Rao, Assistant Professor of IT has completed 12 week online certification course on “Animation” offered by NPTEL in the month of April, 2020
- Mr. B. Krishnaiah, Assistant Professor of IT has completed 12 week online certification course on “CN & IP” offered by NPTEL in the month of April, 2020.
- Mr. P. Ratna Prakash, , Assistant Professor of IT has completed 12 week online certification course on “IOT” offered by NPTEL in the month of April, 2020.
- Dr N. Srinivasa Rao, Assistant Professor of Chemistry has completed online certification course on “Introduction to Chemistry: Reactions and Ratios” offered by Coursera in May, 2020.
- Dr N. Srinivasa Rao, Assistant Professor of Chemistry has completed online certification course on “How to write and publish a scientific Paper” offered by Coursera in June, 2020.
- Dr.SK. Nazeer, Professor of CSE has completed online certification course on “NBA Accreditation and Teaching- Learning in Engineering (NATE)” offered by NPTEL in the month of April, 2020.

- Dr P.S.V Vachaspathi, Dr SK. Nazeer Professors of CSE & Dr S. Rama Krishna, Associate Professor of CSE acted as jury members for the event “The Internal Hackathon 2020” organized by MHRD IIC @BEC on 3rd Feb, 2020.
- Dr.Vijaya Krishna Boyina, Assistant Professor of EEE is awarded PhD from JNTUA.
- Dr.P.Sampath kumar, Assistant Professor of EEE is awarded PhD from JNTU Kakinada.
- Dr.Vijaya Krishna Boyina, Assistant Professor of EEE has published a patent on “Smart Parking and Vehicle Name Plate Detection” with application number 202041029576A.
- Dr.Vijaya Krishna Boyina, Assistant Professor of EEE has filed a patent on “Portable Peltier Air Conditioner For Small And Remote Users” with application number 202041029413B.
- Dr.P.Sampath kumar, Assistant Professor of EEE has submitted a paper on “An Improved Lyapunov Function Based Control Strategy for Multitasking Distributed PV Inverter“ in Journal of The Institution of Engineers (India): Series B, Springer Journal.
- Dr.P.Sampath kumar, Assistant Professor of EEE has published a paper on “Strategic demand response frame work for energy management in distribution system based on network loss sensitivity” in *Energy & Environment Journal*, Online issue 0(0) 1–18, DOI: 10.1177/0958305X19893041, 2020. eISSN: 20484070- 0958305X.
- N.Kavitha, V. SrinivasaRao, B.Chandra Mohan, Professor of ECE have published a paper on Fuzzy Based Scheduling and Load Balancing for Zone Routing Protocol (ZRP) in Mobile Adhoc Networks”, Journal of Critical Reviews in Vol.7, No.4, 2020.
- N N. Kavitha, V.SrinivasaRao, B.Chandra Mohan, Professor of ECE have published a paper on Load and Energy Aware Adaptive Zone Routing Protocol for MANET”, International Journal of Advanced Science and Technology in Vol.29, No.3.
- T. T.Tirupal, B.Chandra Mohan, S. Srinivas Kumar, Professor of ECE have published a paper on Multimodal Medical Image Fusion Techniques – A Review in Journal of Current Signal Transduction Therapy.
- B. SurendraBabu, K.UdayaChandrika, K.Bhavyanagasri, L.Renuka, K.Geethasai, Associate Professor of ECE have published a paper on Efficient Encoding of LDPC Codes for EMBB In 5g-Nr in Journal of Engineering Sciences (JES) March 2020, Volume 11, Issue 3, ISSN: 0377-9254.
- P. Surendrakumar, Associate Professor of ECE has presented and published a paper on slotted T-shaped Microstrip antenna for WLAN and WiMAX Applications in 4TH National Conference on Knowledge based Inventive Electronics & Telecommunication Systems-2020, KKR & KSR Institute of Technology and Sciences, Vinjanampadu, Guntur.

- P.Surendrakumar, Associate Professor of ECE has presented and published a paper on Triple-Band Antenna Using Pentagonal Patch with Cross Slot for WLAN/WiMAX Applications in 4TH National Conference entitled Knowledge based Inventive Electronics & Telecommunication Systems-2020, KKR & KSR Institute of Technology and Sciences, Vinjanampadu, Guntur.
- Suneel Miriyala, Dr M.Satya Sairam, Assistant Professor of ECE have published a paper on An Integrated Game Theory Approach with Network Coding for SDN Based MANET, in Volume 62, Issue 03 of Technology Reports of Kansai University (JAPAN), ISSN: 04532198.
- Suneel Miriyala, Dr M.Satya Sairam, Assistant Professor of ECE have published a paper on Lightweight Group Key Management for Data Dissimilation for Dynamic SDN MANET environments', Journal of Critical Reviews (TAIWAN) in Vol 7, Issue 3, ISSN-2394-5125.
- Suneel Miriyala, Dr M.Satya Sairam, Assistant Professor of ECE have published a paper on Improving Network Accessing and Security Through Uavs In Mobile Ad-Hoc Networks - A Review' International Journal of Advanced Science and Technology(USA) in Vol. 29, No. 9, (special issue).
- Hussain, C.A., Rao, D.V. & Mastani, S.A. RetrieveNet, Assistant Professor of ECE have published a paper on A Novel Deep Network for Medical Image Retrieval, Evol. Intel. (2020). <https://doi.org/10.1007/s12065-020-00401-z>
- Chesti Altaff Hussain, Ch.Gopi, D. Sai Kishore, G.Gopi Reddy, G.ChaitanyaSai, Assistant Professor of ECE have published a paper on Brain Tumor Detection and Segmentation Using Anisotropic Filtering for MRI Images" Journal of Engineering Sciences in Vol. 11, Issue 3. DOI: 10.15433.JES.2020.V11I03.43P.29
- Chesti Altaff Hussain, K.V.Mahendra, K. Reddy Koushik, K. BalaVenkaiah, K. Sai Krishna, Assistant Professor of ECE have published a paper on A Retinal Image Enhancement Technique for Blood Vessel Segmentation Algorithm, Journal of Engineering, Computing and Architecture, Volume 10, Issue: 3. DOI: 17.0002. JECA.2020. V10I3. 200786.4937
- K. Kalpana, Assistant Professor of ECE has published a paper on Speech Modulation for image watermarking," Journal of Engineering Sciences in Vol 11, issue 5, May 2020. (UGC journal).

- D.Venkata Lakshmi, Jeganathan.L, Associate Professor of Mathematics has published a paper on “Self-replicability of Composite Graph Reproduction System”, "Complex Systems" in (UGC–Scopus Indexed Journal) 29(1), 45-61, 2020. ISSN 0891 – 2513, <https://doi.org/10.25088/ComplexSystems.29.1.45>.
- M. Prameela, D.Venkata Lakshmi, Associate Professor of Mathematics have published a paper on “Analysis of Boundary Layer Theory on Fluid Dynamics with complete hydrodynamics” in International Journal of Advanced Science and Technology, Vol. 29, No.5, 950 -957, 2020. (Scopus Indexed Journal).
- Dr.K.V.L.N.Acharyulu, Associate Professor of Mathematics has published an article entitled ‘Special Ammensal Model with Monad Coefficient - A Logical Study’ with the collaborative research in South East Asian J. of Mathematics and Mathematical Sciences (UGC Care list-Group I) Vol. 16, No. 1 (April), pp. 97-104,2020.
- Dr.K.V.L.N.Acharyulu, Associate Professor of Mathematics has published an article entitled ‘Strong Commensalism with Monad Model - A Scientific Study’ with the collaborative research in South East Asian J. of Mathematics and Mathematical Sciences(UGC Care list-Group I) Vol. 16, No. 1 (April), pp. 143-150,2020.
- Dr.K.V.L.N.Acharyulu, Associate Professor of Mathematics presented a paper entitled ‘A Typical Case in Assignment Problem with Fibonacci Numbers in a Special Array’ and Published Abstract in the proceeding (ISBN 978-81-944855-0-6) of an international Conference on Research Developments in Applied Science, Engineering & Management, Osmania University Centre for International Program, Osmania university Campus, Hyderabad on 18-1-2020 with the collaborative research work of II.M.SC Students: Mr.G.Srikanth & Mr.O.Nagaraju.
- Dr.K.V.L.N.Acharyulu, Associate Professor of Mathematics presented a paper entitled ‘An Exceptional Case in Assignment Problem with Ramanujan Primes in a Peculiar Array’ and Published Abstract in the proceeding (ISBN 978-81-944855-0-6) of an international Conference on Research Developments in Applied Science, Engineering & Management, Osmania University Centre for International Program, Osmania university Campus, Hyderabad on 18-1-2020 with the collaborative research work of II.M.SC Students: Mr.D.Chiranjeevi & Mr.D.Jaswanth
- N. Sudheer Kumar, Assistant Professor of English have published a paper on “Picaresque Narration Technique: Special Reference To Salman Rushdie’s Midnight’s Children”, Research Journal of English in Vol-5, Issue-3, ISSN: 2456-2696.
- Dr. P.V.N Malleswara Rao, Assistant Professor of English have published a paper on “Positive anything is better than Negative Nothing”, Oray’s Publications Vol-5, Special Issue-1, ISSN: 2456- 2696

- Dr. P.V.N Malleswara Rao & Mrs K. Venkata Lakshmi, Assistant Professor of English have published a paper on “Portrayal of Male Chauvinism in Manju Kapur’s The Immigrant and A Married Woman”, International Journal of Research and Analytical Reviews (IJRAR), E-, Page no. 590-592. Volume 7, Issue-2, ISSN: 2348-1269.
- Dr. Shabreen Sultana Shaik, Assistant Professor of English have published a paper on “English Language Learning”, Kanishka Publishers, New Delhi, ISBN: 978-93-89484-56-4.
- Mrs K. Venkata Lakshmi, Assistant Professor of English have published a paper on “Problems and Solutions of Indian Working Women to Balance Personal and Professional Life” Women Entrepreneurship: Problems and Strategies, Sucharita Publications: Visakhapatnam, ISBN: 978-93-83729-30-2
- Dr Asha Madhavi Pagadala has completed online certification course on Employability: An Essential Skill for Professional Development from Viswa Bharathi Research Center Viswa Bharathi Research Center.
- Dr Asha Madhavi Pagadala has completed online certification course on Soft Skills from Pioneer Kumaraswamy College, Nagercoil, Tamil Nadu.
- Dr Asha Madhavi Pagadala has completed online certification course on Communication and Interpersonal Skills at Work from University of Leeds and Institute of Coding, England.
- Dr Asha Madhavi Pagadala has completed online certification course on Collaborative Working in a Remote Team from University of Leeds and Institute of Coding, England.
- N. Sudheer Kumar has completed online certification course on Speak English Professionally: In Person, Online & On the Phone from Georgia Institute of Technology.
- N. Sudheer Kumar has completed online certification course on Speak English Professionally: In Person, Online & On the Phone from Georgia Institute of Technology.
- N. Sudheer Kumar has completed online certification course on Build Your Professional e-portfolios in English from Georgia Institute of Technology.
- N. Sudheer Kumar has completed online certification course on Write Professional Emails in English from Georgia Institute of Technology.
- N. Sudheer Kumar has completed online certification course on Introduction to Personal Branding University of Virginia.
- N. Sudheer Kumar has completed online certification course on Noun Clauses and Conditionals from UC Irvine.
- N. Sudheer Kumar has completed online certification course on Verb Tenses and Passives from UC Irvine.
- N. Sudheer Kumar has completed online certification course on Get Organized: How to be a Together Teacher from Relay Graduate School of Education.
- N. Sudheer Kumar has completed online certification course on Positive Psychiatry and Mental Health from University of Sydney.
- N. Sudheer Kumar has completed online certification course on Learning How to Learn: Powerful mental tools to help you master tough subjects from US San Diego.
- N. Sudheer Kumar has completed online certification course on The Science of Well-Being from Yale University.
- N. Sudheer Kumar has completed online certification course on Tricky American English Pronunciation from UC Irvine.

- Dr. PVN Malleswara rao has completed online certification course on Transitioning from Friend to Leader from University of Southern Queensland, Australia.
- Dr. PVN Malleswara rao has completed online certification course on Soft Skills from Pioneer Kumaraswamy College, Nagercoil, Tamil Nadu.
- Dr. PVN Malleswara rao has completed online certification course on Communication and Interpersonal Skills at Work from University of Leeds and Institute of Coding, England
- Dr. PVN Malleswara rao has completed online certification course on Collaborative Working in a Remote Team from University of Leeds and Institute of Coding, England.
- Dr. PVN Malleswara rao has completed online certification course on Collaborative Working in a Remote Team from University of Leeds and Institute of Coding, England.
- Dr. PVN Malleswara rao has completed online certification course on Improve Your IELTS Speaking Score from Macquarie University, Australia.
- Dr. PVN Malleswara rao has completed online certification course on Presenting Your work With Impact from University of Leeds and Institute of Coding, England.
- Dr. PVN Malleswara rao has completed online certification course on The American English(AE) E-Teacher Program's 2020 Teaching Grammar Communicatively from Department of State Bureau of Educational and Cultural affairs U.S. (FHI 360).
- Dr. Shabreen Sultana Shaik has completed online certification course on Blended Learning Practice from Commonwealth of Learning, Athabasca University.
- K. Venkata Lakshmi has completed online certification course on Soft Skills from Pioneer Kumaraswamy College, Nagercoil, Tamil Nadu.
- K. Venkata Lakshmi has completed online certification course on The American English(AE) E-Teacher Program's 2020 "Integrating Critical Thinking Skills into the Exploration of Culture in an EFL Setting from Department of State Bureau of Educational and Cultural affairs U.S. (FHI 360).
- K. Venkata Lakshmi has completed online certification course on Communication and Interpersonal Skills at Work from University of Leeds and Institute of Coding, England.
- K. Venkata Lakshmi has completed online certification course on Collaborative Working in a Remote Team from University of Leeds and Institute of Coding, England.
- K. Venkata Lakshmi has completed online certification course on Presenting Your work With Impact from University of Leeds and Institute of Coding, England.
- K. Venkata Lakshmi has completed online certification course on Essential Skills for Your Career Development from University of Leeds and Institute of Coding, England.
- K. Venkata Lakshmi has completed online certification course on The American English(AE) E-Teacher Program's 2020 "Teaching Grammar Communicatively from Department of State Bureau of Educational and Cultural affairs U.S. (FHI 360).
- K. Venkata Lakshmi has completed online certification course on Communication Skills for Professionals from AVS College of Arts and Science at Salem, Tamilnadu

Workshops/Seminars/Conferences attended by the faculty

Department	Name of the Event	Title	Faculty Name	Organizers
Chemistry	Virtual Conference	Impact of Chemical Disasters on Biota	Dr V. Madhava Rao	Andhra University, Vizag, AP
Chemistry	FDP	Exploring innovation in mathematics & statistics		Dept. of Mathematics, Vinayaka mission, Chennai
Chemistry	International webinar	Recent advances in Science & Technology		Dept. of Chemistry, BITS, Ranchi
Chemistry	Workshop	IPR and Patents for Researchers and Academia Excellence	Dr K. Prasada Rao	RIMT University
Chemistry	FDP	Recent communication tools and its applications		St Martins Engg. College, Secunderabad
Chemistry	One week Online Workshop	Blended E-Learning		JNTUK College of Engineering Vizinagaram
Chemistry	workshop	Intricacies of NAAC assessment for better scoring	Dr N. Srinivasa Rao	St. Francis de sales College, Nagpur, Maharashtra
Chemistry	FDP	Artificial Intelligence		Chalapathi Institute of technology, Guntur
Chemistry	FDP	Recent advances in Electrical Engineering (RAEE-2020)		Vemu Institute of Technology, Chittor.
Chemistry	FDP	Analytical and Diagnostic Tools in Chemical and Life Sciences		Andhra University, Visakhapatnam
Chemistry	FDP	E-Learning and ICT		Aravali college of

		Tools for Effective Teaching- Learning		advanced studies in education pali, Faridabad
Chemistry	One Week Training Program	Implementation of advanced optimization technique using MATLAB		RIT –Center for teaching and learning
Chemistry	Ten Day Training Program	Online Teaching Tools		Wellness Gurukul Academy Pvt .Ltd New Delhi
Chemistry	International Webinar	Recent Advances in Science and Technology During the Coronavirus Pandemic (IRSTCP-2020)		Birla Institute Of Technology (BIT) Mesra, Ranchi
Chemistry	FDP	The Role of Advanced Materials and Nanotechnology In Present Scenario	Dr Ch. Subrahamanyam	Vemana Institute of Technology, Bangalore
	FDP	Manufacturing and Analysis of Advanced Materials and Engineering Structure	Dr Ch. Subrahamanyam	Department of Aeronautical Engineering, MLR Institute of Technology
	Symposium	Education in digital mode- Opportunities and challenges in post COVID-19 world	Dr Ch. Subrahamanyam	G.G.N. Institute of Management and Technology, Luthiana
Chemistry	FDP	Advanced Techniques for Purification and Characterization of Organic Compounds		JNTUK – University College of Engineering Vizianagaram
Chemistry	FDP	Frontiers in Material Science Research	Dr. V. Syamala	Madanapalle Institute of Technology & Science. Madanapalle

Chemistry	Ten Day Training Program	Online Teaching Tools	Dr S. Mohan	Wellness Gurukul Academy Pvt .Ltd New Delhi
Chemistry	FDP	Artificial Intelligence		Chalapathi Institute of Technology, Guntur.
Chemistry	FDP	Recent Communication Tools and Its Applications		St Martins Engg. College, Secunderabad
Chemistry	FDP	Research Methodologies, Tools and Techniques		QIS College of Engineering and Technology, Ongole
Chemistry	FDP	Thrust areas in Mechanical Engineering		Geethanjali Institute of Science & Technology, Nellore
Chemistry	Webinar	Real World Applications of Nanomaterials		Osmania University, Hyderabad, Telangana
Chemistry	FDP	Recent Developments in Chemical Research for Societal Applications	Mr. K. Sudheer Kumar	Yogi Vemana University, Kadapa, AP
Chemistry	FDP	Thrust areas in Mechanical Engineering		Geethanjali Institute of Science & Technology, Nellore
Chemistry	Webinar	Modern trends in Chemistry and Biology		Central University of Karnataka
Chemistry	Webinar	Green energy and Environment		Annamalai University, Tamilnadu
		Real World Applications of Nanomaterials		Osmania University, Hyderabad, Telangana
Chemistry	FDP	Latest Trends in Engineering, Science & Technology: Nanomaterials	Mrs.T. Gangasri	Lendi institute of Engineering & Technology, Vizianagaram
Chemistry		Electrical Machines		Pratap University, Jaipur

Civil	FDP	Performance of Engineering Structures Under Extreme Loading	Gumpena Rajendra	Vignana Bharathi Institute Of Technology, Hyderabad
Civil	FDP	Civil Engineering Research- A Step Forward	Gumpena Rajendra	Gudla Valleru Engineering College
Civil	Webinar	Aim And Planning of In-Situ Testing N Concrete Structures	Gumpena Rajendra	IIT Roorkee
Civil	FDP	Recent Advancements in Civil Engineering : Challenges and Future Perspectives- Part Ii	Gumpena Rajendra	Shri Vishnu Engineering College For Women, Bhimavaram
Civil	FDP	Recent Advancements In Civil Engineering : Challenges and Future Perspectives- Part Ii	S Ganapathi Prasad	Shri Vishnu Engineering College For Women, Bhimavaram
Civil	FDP	Upheaval Era Of Civil Engineering	S Ganapathi Prasad	Malineni Perumallu Educational Society's Group Of Institutions
Civil	FDP	Emerging Techniques In Civil Engineering	S Ganapathi Prasad	Chaitanya Bharathi Institute Of Technology, Proddatur
Civil	FDP	Innovative Technologies In Civil Engineering And Applications	S Ganapathi Prasad	St. Peter's Engineering College, Hyderabad
Civil	FDP	Civil Engineering Research- A Step Forward	S Ganapathi Prasad	Gudla Valleru Engineering College
Civil	FDP	Global Trends In Civil And Infrastructural Engineering	S Ganapathi Prasad	Institute Of Aeronautical Engineering, Hyderabad
Civil	FDP	Sustainability Aspects And Recent Trends In Civil Engineering- The Future Scenario	S Ganapathi Prasad	BMS Institute Of Technology And Management , Bangalore
Civil	Webinar	The New Face of Higher Education After Covid-19	S Ganapathi Prasad	Acharya Nagarjuna University
Civil	Webinar	Online Tools And Software For Remote	Dr. T. Chandra Shekara Rao	UGC-HRDC , Jntuh, Hyderabad

		Teaching-Learning		
Civil	Webinar	Modern Methods For Teaching -Learning Practices	Dr. T. Chandra Shekara Rao	Krishna University, Machilipatnam.
Civil	FDP	Global Trends In Civil & Infrastructural Engineering (Gtcie-2020)	Dr. T. Chandra Shekara Rao	Institute Of Aeronautical Engineering, Dundigal, Hyderabad
Civil	Webinar	The Future Of Engineering Education	Dr. T. Chandra Shekara Rao	Nit Warangal
Civil	Webinar	The New Face Of Higher Education After Covid-19	Dr. T. Chandra Shekara Rao	Acharya Nagarjuna University, Guntur
Civil	FDP	3dmodelling Using Google Sketchup	Dr. T. Chandra Shekara Rao	Sathyabhama University, Chennai
Civil	Webinar	Work-Life Balance And The Impact Of Remote Working	Dr. T. Chandra Shekara Rao	Coventry University, England
Civil	FDP	Form Work Design And Safety Aspect	Y Ravi	College Of Engineering , Pune
Civil	FDP	Emerging Techniques In Civil Engineering	Y Ravi	Chaitanya Bharathi Institute of Technology
Civil	FDP	Civil Engineering Research – A Step Forward	Y Ravi	Gudlavaluru Engineering College
Civil	FDP	Role Of Teachers In Quality Enhancement & Accreditation	Y Ravi	Santhiram Engineering College, Nandyal
Civil	FDP	Multi Disciplinary Approaches In Civil Engineering	Y Ravi	Nalla Narasimha Reddy College Of Engineering , Hyderabad
Civil	FDP	Civil Engineering Research – A Step Forward	T Santhi Sagar	Gudlavaluru Engineering College
Civil	FDP	On Scilab- An Open Source Substitute For Matlab	T Chiranjeevi	JNTUH College Of Engineering
Civil	FDP	Emerging Trends In High Way Engineering And Infrastructure Development	T Chiranjeevi	NIT Jalandhar
Civil	Workshop	Data Analysis Using Spss	T Chiranjeevi	Institute Of Management Technology,

				Hyderabad
Civil	Workshop	Recent Advances In Science And Technology Of Concrete	T Chiranjeevi	IIT Madras
Civil	Webinar	Utilization Of Iron And Steel Slag In Road Construction	T Chiranjeevi	CSIR, New Delhi
Civil	Webinar	The New Face Of Higher Education After Covid-19	T Chiranjeevi	Acharya Nagarjuna University, Guntur
Civil	Webinar	Modern Methods For Teaching -Learning Practices	T Chiranjeevi	Krishna University, Machilipatnam.
Civil	Webinar	An Overview On Concrete Mix Proportioning	E Balakoteswara Rao	Indian Concrete Institute
Civil	Webinar	E-Expert Talk On Aim And Planning Of Onsite Testing In Concrete Structures	E Balakoteswara Rao	K.D.K College Nagpur In Association With Asce And Ici
Civil	Webinar	Utilization of Iron And Steel Slag In Road Construction	K Ravi Kumar	Csir-Crri, New Delhi
Civil	Webinar	Collaborative Information Management System (Bim) For Infrastructure Industry	K Ravi Kumar	Bently
Civil	FDP	Recent Avenues In Civil Engineering	K Ravi Kumar	Narasimha Reddy Engineering College, Secunderabad
Civil	FDP	Innovation To Academicians -Dst	Dr. P.Sundara Kumar	Ramachandra College Of Engineering, Eluru
Civil	Webinar	Remote Sensing In Crop Management And Assessment	Dr. P.Sundara Kumar	Indian Institute Of Remote Sensing (Iirs) , Govt. Of India
Civil	FDP	Workflow On Sewage System Design And Modelling For Pollution Abetment	Dr. P.Sundara Kumar	Ministry Of Jai Shakthi, Govt. Of India
Civil	FDP	High Strength Of Concrete	Dr. P.Sundara Kumar	Indian Concrete Institute,

				Bangalore Centre
Civil	FDP	Pre-Engineering Building System	Dr. P.Sundara Kumar	Indian Concrete Institute, Vijayawada Centre
Civil	Webinar	Emerging Trends and Challenges In Construction Projects	Dr.Balla Satyanarayana	Bapatla Engineering College, Bapatla
Civil	FDP	Civil Engineering Research –A Step Forward	Dr.Balla Satyanarayana	Gudlavalleru Engineering College, Gudlavalleru
Civil	FDP	Recent Advances In Civil Engineering-2020	Dr.Balla Satyanarayana	CMR Institute Of Technology (A), Hyderabad
Civil	Webinar	Indo- China Research Webinar Series In Civil And Environmental Engineering	Dr.Balla Satyanarayana	Shantou University, China & SV National Institute of Technology (Svnit), Surat, Gujarat
CSE	FDP	AI and Deep Learning	Dr P. Pardhasaradhi	Andhra Pradesh State Skill Development Corporation (APSSDC)
CSE	FDP	Deep Learning and its applications	Dr P. Pardhasaradhi	Indian Institution of Technology (IIT) Roorkey
CSE	Workshop	Patent Drafting and Processing with importance of trademark and copyright	Dr P. Pardhasaradhi	Journal of Advanced Engineering Research & Powered by Hexa cube India
CSE	FDP	Data Science	Dr S. Rama Krishna	Andhra Pradesh State Skill Development Corporation (APSSDC)
CSE	FDP	Machine Learning and AI using Python	Mr. Pavan Kartheek R	Indian Institution of Technology

				(IIT) Roorkee
CSE	Webinar	Enhancing Research Effectiveness using Scopus, Science direct and Mendely	Mr. Pavan Kartheek R	Ministry of Human Resource Development(MH RD)
CSE	FDP	Data Sciences	Arangi Ravi Kishore	Indian Institute of Information Technology (IIIT NAGPUR)
CSE	FDP	Cyber Security	Jetty Madhan Kumar	National Institute of Technical Teachers Training & Research, Chandigarh
CSE	FDP	Internet of Things	Jetty Madhan Kumar	National Institute of Technical Teachers Training & Research, Chandigarh
CSE	FDP	Augmented Reality (AR) / Virtual Reality (VR)	Krishna Chand Kopila	National Institute of Technical Teachers Training & Research, Chandigarh
English	FDP	Managing Online Classes and Co-Creating MOOCS:2.0	Dr Asha Madhavi Pagadala	Ramanujan College, University of Delhi sponsored by Ministry of Human Resource Development
English	workshop	Going Online: Classroom, Fieldwork & Research	Dr Asha Madhavi Pagadala	JNU, New Delhi
English	Workshop	Modern Methods for Teaching-Learning Practices	Dr Asha Madhavi Pagadala	Krishna University
English	FDP	Teaching and Researching in Language and Literature	Dr Asha Madhavi Pagadala	Manonmaniam Sundaranar University

		Classrooms		College, Thirunevelli, Tamilnadu
English	FDP	Futuristic Trends of Language and Literature - Impact on 21st Century Learners	Dr Asha Madhavi Pagadala	SRM Institute of Science and Technology, Ramapuram Campus, Chennai
English	FDP	Overcome Your Mental Barriers- Unleash your Inner Potential	Dr Asha Madhavi Pagadala	Aditya Institute of Technology and Management,
English	FDP	Futuristic Trends of Language and Literature - Impact on 21st Century Learners	N. Sudheer Kumar	SRM Institute of Science and Technology, Ramapuram Campus, Chennai
English	Workshop	Going Online: Classroom, Field Work & Research	N. Sudheer Kumar	Jawaharlal Nehru University, New Delhi
English	Symposium	COVID-19: Socio- Economic and Traumatic Challenges	N. Sudheer Kumar	Andhra Loyola Institute of Engineering and Technology, Vijayawada
English	FDP	Teaching English Online	N. Sudheer Kumar	Lendi Institute of Technology, Vizianagaram
English	FDP	Futuristic Trends of Language and Literature - Impact on 21st Century Learners	Dr. PVN Malleswara rao	SRM Institute of Science and Technology, Ramapuram Campus, Chennai
English	Workshop	Going Online: Classroom, Field work and Research	Dr. PVN Malleswara rao	JNU
English	FDP	Teaching and Researching in Language and Literature Classrooms	Dr. PVN Malleswara rao	Manonmaniam Sundaranar University College, Thirunevelli, Tamilnadu
English	Workshop	Online Assessment and Evaluation	Dr. PVN Malleswara rao	JNU
English	FDP	Advance Research Methodology and Innovative Teaching	Dr. PVN Malleswara rao	Tulasiramji Gaikwad – Patil College of

		Pedagogy		Engineering and Technology, Nagpur
English	FDP	Advanced Teaching Tools Techniques and Methodologies for Outcome Based Education	Dr. PVN Malleswara rao	AISSMS College of Engineering, Pune
English	FDP	Possessing the Two Wardrobes: Communication and Writing	Dr. PVN Malleswara rao	BVRITHyd. College of Engineering for Women
English	Webinar-FDP	The Use of ICT in Support of Language Teaching and Learning	Dr. PVN Malleswara rao	Osmania University, Hyderabad
English	Conference	QURANTECH 2020 'English Teaching Conference	Dr. PVN Malleswara rao	Higashi Enterprises, Latin America
English	Workshop	Modern Methods for Teaching-Learning Practices	Dr. PVN Malleswara rao	Krishna University
English	FDP	Language and Literature – A Pragmatic Approach	Dr. Shabreen Sultana Shaik	VET Institute of Arts and Science, Erode
English	FDP	Rethink and Redesign of Curriculum , Teaching Methods and Mode of Teaching in Post COVID Scenario	Dr. Shabreen Sultana Shaik	Acharya Nagarjuna University
English	FDP	Advanced English for Academic Delivery in Specific Stream	Dr. Shabreen Sultana Shaik	IIT Patna and Amity University, Patna
English	FDP	Teaching English Online	Dr. Shabreen Sultana Shaik	Lendi Institute of Technology, Vizianagaram
English	FDP	Teachnology Assisted Teaching and Virtual Learning through ICT Tools	Dr. Shabreen Sultana Shaik	SBVR Degree and PG College, Kadapa
English	Workshop	Presented on the topic: Assessing Productive Skills of ESL Young Adults in the	Dr. Shabreen Sultana Shaik	Vasavi College of Engineering, Hyderabad

		international Conference on English in Multilingual Context		
English	FDP	Art of Effective Teaching.	K. Kalyan	VJIT, Hyderabad
English	FDP	Digital Technology for Teaching of Life Sciences and Humanities	K. Kalyan	Dr Amdekar Government Arts College, Chennai
English	FDP	“Futuristic Trends of Language and Literature- Impact on 21 st Century Learners	K. Kalyan	SRM Institute of Science and Technology, Ramapuram Campus, Chennai
English	FDP	Teaching and Researching in Language & Literature Classrooms	K. Kalyan	Manonmaniam Sundaranar University, Panagudi
English	FDP	Teaching and Researching in Language & Literature Classrooms	Suresh Chimata	Manonmaniam Sundaranar University, Panagudi
English	FDP	Creating A Paradigm Shift: Strategies and Adaptations to Encourage Quality Teaching	Suresh Chimata	Saranathan College of Engineering, Trichy
English	Workshop	Researching English Studies	Suresh Chimata	Andhra University, Vizag
English	FDP	Futuristic Trends of Language and Literature - Impact on 21 st Century Learners	K. Venkata Lakshmi	SRM Institute of Science and Technology, Ramapuram Campus, Chennai
English	Workshop	Going Online: Classroom, Field work and Research	K. Venkata Lakshmi	JNU
English	FDP	Advance Research Methodology and	K. Venkata Lakshmi	Tulasiramji Gaikwad – Patil

		Innovative Teaching Pedagogy		College of Engineering and Technology, Nagpur
English	FDP	Advanced Teaching Tools Techniques and Methodologies for Outcome Based Education	K. Venkata Lakshmi	AISSMS College of Engineering, Pune
English	FDP	Possessing the Two Wardrobes: Communication and Writing	K. Venkata Lakshmi	BVRITHyd. College of Engineering for Women
English	FDP	The Use of ICT in Support of Language Teaching and Learning	K. Venkata Lakshmi	Osmania University, Hyderabad
English	Conference	QURANTECH 2020 'English Teaching Conference	K. Venkata Lakshmi	Higashi Enterprises, Latin America
English	FDP	Covid19 as global Crisis: Application and Appreciation of Language and Literature	K. Venkata Lakshmi	Andhra Loyola Institute of Engineering and Technology
English	Workshop	Modern Methods for Teaching-Learning Practices	K. Venkata Lakshmi	Krishna University
English	Workshop	Emotional intelligence: Implications for Teachers	Veeraiah Motupalli	Mumbai Network of English Teachers(M-Net).
English	FDP	Futuristic Trends of Language and Literature - Impact on 21st Century Learners	Veeraiah Motupalli	SRM Institute of Science and Technology, Ramapuram Campus, Chennai
English	Workshop	Virtual class room management	Veeraiah Motupalli	Mumbai Network of English Teachers(M-Net).
English	Workshop	English Language Teaching and Literature: Current Issues, Trends and Challenges	Veeraiah Motupalli	Mannar Thirumalai Naicker College, Madhuraiin

				collaboration with the University of Madras, Chennai, Mother Teresa Women's University, Kodaikanal and Society for Literature and Culture
English	FDP	Creating A Paradigm Shift: Strategies and Adaptations to Encourage Quality Teaching	Veeraiah Motupalli	Saranathan College of Engineering, Trichy
English	FDP	Teaching and Researching in Language & Literature Classrooms	Veeraiah Motupalli	Manonmaniam Sundaranar University, Panagudi

EEE	Workshop	NAAC Assessment And Accreditation: A Step by Step Procedure	1. Mrs.D.Naga 2. Lakshmi 3. Dr.J.Ravindra	Gates Institute of Technology, Gooty
EEE	Workshop	Challenging Avenues and Research on Fuel Cell Operated Electric Vehicle Retrofitting	1. Dr. B. Vijaya Krishna 2. Mrs.K.Kamala Devi 3. Mr.G.Anil Kumar 4.Mrs.M.Nagendra 5. Dr.J.Ravindra	BEC, Bapatla
EEE	Workshop	Multilevel Inverters and Modulation Technologies	Dr. B. Vijaya Krishna	National School of Technology and Women
EEE	Workshop	Recent Strategies on Micro- and Smart-Grid Technologies	Dr. B. Vijaya Krishna	GMRIT
EEE	Workshop	Research Opportunities in Electrical Engineering	Dr. B. Vijaya Krishna	KHIT
EEE	Workshop	Tools for Online Classes Post Covid-19	Dr. B. Vijaya Krishna	P.B.Sidhardha,Vijayawada
EEE	Workshop	Research Opportunities in Electrical Engineering	Dr. B. Vijaya Krishna	TEC, Narasaraopeta
EEE	Workshop	Recent Advances in Electrical Engineering	Dr. B. Vijaya Krishna	BIET, Hyderabad
EEE	Workshop	Recent Challenges in Power Systems	Dr. B. Vijaya Krishna	SVCE, Tirupati
		Introduction to Datasciences.	Dr. B. Vijaya Krishna	GEC, Guntur
EEE	Workshop	Technological Advances in Power Switching Converters For Renewable Energy Sources and Fuel Cell Technologies for E-Vehicles	1. Mrs. K. Kamala Devi 2. Dr.J.Ravindra	BEC, Bapatla

EEE	Workshop	NAAC Assessment and Accreditation: A Step by Step Procedure	Mr. G. Ganesh Babu	GATES Institute Ananthapuramu
EEE	Workshop	Power System Protection	Mr. G. Ganesh Babu	TATA Steel
EEE	Workshop	Cutting-Edge Technologies for Electrical Engineering	1. Mr.G.Anil Kumar 2. Dr.J.Ravindra 3. Mr. Rajesh Garikapati	Andhra Loyola Institute of Engineering and Technology, Vijayawada
EEE	Workshop	Role of Energy Storage & Plug in Electric Vehicles in Smart Grid: Challenges and Opportunities	Dr.K.Ramesh	Audishankara Group of Institutions, Gudur
EEE	Workshop	Micro Grids	Dr.J.Ravindra	NPTEL
EEE	Workshop	Improving Your Research Visibility – Research Impact and Metrics		Velalar College of Engineering and Technology Erode.
EEE	Workshop	Recent Trends in Electrical Engineering	Dr.J.Ravindra	PCE, Nagpur
EEE	Workshop	MATLAB Based Teaching-Learning in Mathematics, Science & Engineering	Dr.J.Ravindra	Ramrao Adik Institute of Technology, Navi Mumbai
EEE	Workshop	Modern Trends in Electrical Drives (MTED)	Dr.J.Ravindra	NIT, Nagpur
EEE	Workshop	Artificial Intelligence	Dr.J.Ravindra	BVRIT, Hyderabad
EEE	Workshop	Implementation of Advanced Optimization Techniques Using MATLAB	Dr.J.Ravindra	Rajarambapu Institute of Technology, Islampur.
EEE	Workshop	Recent Innovations and Technologies in Electric Vehicles (RITEV-2020)	Dr.J.Ravindra	Gates Institute of Technology, Gooty.
EEE	Workshop	Design, Analysis And Operation of Electrical Power System	Dr.M.S.Dinesh	Lingayas Institute of Management and Technology
EEE	FDP	Technology Advances in Power Switching Converters for Renewable Energy Sources and Fuel Cell Technology for E-Vehicle	1. Mrs.D.Naga Lakshmi 2. Mr.G.Sai Goutham	Bapatla Engineering College, Bapatla
EEE	FDP	Artificial Intelligence, Machine Learning, Internet of Things& Bigdata Applications in Power Electronics and its Allied Area	Mrs.D.Naga Lakshmi	Gokaraju Rangaraju Institute of Engineering and Technology, Hyderabad
EEE	FDP	Improving Your Research Visibility –	1. Dr.Vijaya Krishna Boyina	Velalar College of Engineering and Technology,

		Research Impact and Metrics	2. Dr.P.Sampath Kumar 3. Dr.K.Ramesh	Erode
EEE	FDP	Recent Trends in Electrical Engineering	Dr.Vijaya Krishna Boyina	PCE, Nagpur
EEE	FDP	Cutting-Edge Technologies for Electrical Engineering	1. Dr. Vijaya Krishna Boyina 2. Dr.P.Sampath Kumar 3. Dr.N.Karthik 4. Mr.M.Siva rama Krishna 5. Mr.P.Karimulla	Andhra Loyola Institute of Engineering and Technology, Vijayawada
EEE	FDP	Modern Trends in Electrical Drives (MTED)	1. Dr.Vijaya Krishna Boyina 2. Dr.N.Karthik 3. Mr. Rajesh Garikapati	NIT, Nagpur
EEE	FDP	Artificial Intelligence	1. Dr.Vijaya Krishna Boyina 2. Dr.P.Sampath Kumar 3. Mr.M.Siva rama Krishna	BVRIT, Hyderabad
EEE	FDP	Research Methodology Tools and Techniques (RMTT)	Dr.Vijaya Krishna Boyina	BEC, Bapatla
EEE	FDP	Recent Innovations and Technologies in Electric Vehicles (RITEV-2020)	Dr.Vijaya Krishna Boyina	Gates Institute of Technology, Gooty
EEE	FDP	Recent Trends in Electrical Engineering	1. Dr. Vijaya Krishna Boyina 2. Mr.M.Siva rama Krishna 3. Mrs.D.Naga Lakshmi 4. Mr.P.Karimulla 5. Mr.G.Sai Goutham 6. Mr. Rajesh Garikapati	VIT, Bhimavaram
EEE	FDP	Electric Power Grid Modernization Trends, Challenges, and Opportunities	1. Dr. Vijaya Krishna Boyina 2. Mr. Rajesh Garikapati	KITS Guntur
EEE	FDP	Technological Advancement in Power System Control, Power Controllers, Drives & E-Vehicles - TAPPAD 2020	Dr.Vijaya Krishna Boyina	Dr.N.G.P.IT, Coimbatore
EEE	FDP	Adaptive Control Application to Power System: Case Study Of SVC Control with MRA	Dr.P.Sampath Kumar	ADCE&T, Sangli, Maharastra
EEE	FDP	Data Science And ML – The Pillars of IT Industries	Dr.P.Sampath Kumar	St.MTEC, Vagaikulam
EEE	FDP	Substation Automation System (Sas)	Dr.P.Sampath Kumar	IEEE Power Energy Society & Industry Applications Society Joint Student Branch Chapter of Amrita School of Engineering -Bangalore
EEE	FDP	Overview on Electrical Safety and Instrumentation	Dr.P.Sampath Kumar	MESGI, Kongavanipalem, Vizianagaram Dist

EEE	FDP	Research Challenges in Electrical Engineering(RCEE)-2020	1. Dr.P.Sampath Kumar 2. Mr.M.Siva rama Krishna 3. Dr.K.Ramesh 4. Mr.G.Sai Goutham	RCE, Vatluru, Eluru
EEE	FDP	Research Opportunities in Electrical Engineering	1. Dr.P.Sampath Kumar 2. Dr.K.Ramesh	KHIT, Chowdavaram
EEE	FDP	FACTS and its Applications	Dr.P.Sampath Kumar	International School of Technology & Sciences for Women, Rajanagaram
EEE	FDP	Cyber Security and Digital Forensics	Dr.P.Sampath Kumar	IST&SW, Rajanagaram
EEE	FDP	Recent Trends in Electrical Engineering	Dr.P.Sampath Kumar	RTEE 2020 Priyadarshni College of Engineering, Nagpur
EEE	FDP	Role of Energy Storage & Plug-in Electric Vehicles in Smart Grid : Challenges & Opportunities	Dr.P.Sampath Kumar	AGI, Nellore
EEE	FDP	Data Analysis Using Python Libraries Webinar	Dr.P.Sampath Kumar	Codegnan IT Solutions OPC PVT.LTD
EEE	FDP	Embedded Systems and IOT	Dr.P.Sampath Kumar	Rise Krishna Sai Prakasam Group of Institutions, Ongole
EEE	FDP	NAAC Assessment And Accreditation: A Step by Step Process	Dr.P.Sampath Kumar	Gates Institute of Technology, Gooty.
EEE	FDP	Nanofluid Applications in Engineering	Dr.P.Sampath Kumar	Vishnu Institute of Technology, Bhimavaram
EEE	FDP	Future Trends in Cmos Technology at 5nm and Beyond	Dr.P.Sampath Kumar	Chebrolu Engineering College
EEE	FDP	IOT	Dr.P.Sampath Kumar Mr.G.Sai Goutham	LENDI IE&T, Vizianagaram
EEE	FDP	Artificial Intelligence	Dr.P.Sampath Kumar	ARSDC- Delhi
EEE	FDP	Scro) Incorporating Universal Human Values Technical Education	Dr.P.Sampath Kumar	An AICTE Initiative
EEE	FDP	IOT for Emerging Applications	1. Dr.N.Rama Devi 2. Dr.N.Karthik 3. Dr.K.Ramesh 4. Mr. Rajesh Garikapati	KITS Warangal
EEE	FDP	MATLAB Based Teaching-Learning in Mathematics, Science & Engineering	Dr.N.Karthik	Ramrao Adik Institute of Technology, Navi Mumbai
EEE	FDP	Technological Advances in Power Switching Converters for Renewable Energy Sources and Fuel Cell Technology for E-Vehicles	1. Dr.N.Karthik 2. Mr.M.Siva rama Krishna 3. Mrs.M.Nagendra 4. Dr.K.Ramesh	Bapatla Engineering College, Bapatla
EEE	FDP	Internet of Things & its Applications in Industry	1. Dr.N.Karthik 2. Mr.M.Siva rama Krishna	Ramrao Adik Institute of Technology, Navi Mumbai

EEE	FDP	Internet of Things	Mr.M.Siva rama Krishna	Andhra Pradesh State Skill Development Corporation (APSSDC)
EEE	FDP	Arduino.	1. Mr.M.Siva rama Krishna 2.Mrs.M.Nagendra	Manakula Vinayanagar Institute of Technology, Puducherry
EEE	FDP	Teaching-Learning in Mathematics, Science & Engineering	Mr.M.Siva rama Krishna	Velalar College of Engineering and Technology, Tamilnadu
EEE	FDP	Applications of IOT	1. Mr.M.Siva rama Krishna 2.Mrs.M.Nagendra	National Institute of Technical Teachers Training and Research, Chandigarh
EEE	FDP	Artificial Intelligence	Mr.M.Siva rama Krishna	National Institute of Technical Teachers Training and Research, Kolkata
EEE	FDP	Teaching and Learning for Accreditation in Technical Education	Mr.M.Siva rama Krishna	National Institute of Technical Teachers Training and Research, Chandigarh
EEE	FDP	8051 Microcontroller and its Applications	Mr.M.Siva rama Krishna	National Institute of Technical Teachers Training and Research, Chandigarh
EEE	FDP	Recent Straits on Micro and Smart Grid Technologies	1. Mr.M.Siva rama Krishna 2. Mr. Rajesh Garikapati	GMR institute of Technology, Kakinada
EEE	FDP	Internet of Things	Mrs.M.Nagendra	National Institute of Technical Teachers Training and Research, Chandigarh
EEE	FDP	Recent Innovations and Technologies in Electric Vehicles	1.Mrs.M.Nagendra 1. Mr. Rajesh Garikapati	GATES Institute Ananthapuramu
EEE	FDP	Scilab	Mrs.M.Nagendra	Prakasam Engineering College, Kandukur
EEE	FDP	Recent Advances in Electrical Engineering	Mrs.M.Nagendra	Vemu Institute of Technology, Chittoor
EEE	FDP	Artificial Intelligence, Machine Learning, IOT and Big Data Applications in Power Electronics and its Allied Areas	1. Mrs.M.Nagendra 2. Mr.G.Sai Goutham 3. Mr. Rajesh Garikapati	Gokaraju Rangaraju Institute of Engineering and Technology, Hyderabad
EEE	FDP	IOT with Artificial Intelligence	Mrs.M.Nagendra	SIR CR Reddy Engineering College, Eluru
EEE	FDP	Innovative Trends With Data Analysis	Mr.K.Rajendra	with AI Conducted By Malineny Lakshmaiah Engineering College
EEE	FDP	Tools for Online Class Room Post Covid-19	Dr.K.Ramesh	P.B.Siddhardha College of Arts and Science, Vijayawada
EEE	FDP	Introduction to Data Science	Dr.K.Ramesh	Guntur College of Engineering, Guntur
EEE	FDP	Facts and its Applications	Dr.K.Ramesh	International School of Technology & Sciences for Women, East Ganugudem, Rajanagaram
EEE	FDP	Recent Trends in Electrical Engineering	Dr.K.Ramesh	SVN Engineering College, Nandyal.
EEE	FDP	Technology Advances in Power Switching Converters for	1. Dr.M.S.Dinesh 2. Mr.P.Karimulla 3. Mr.G.Sai Goutham	BEC, Bapatla

		Renewable Energy Sources and Fuel Cell Technology for E-Vehicles	4. Mr. Rajesh Garikapati	
EEE	FDP	NAAC Assessment and Accreditation	Mr.G.Sai Goutham	Gates Institute, Anantapuramu
EEE	FDP	Recent Advances in Electrical Engineering	Mr.Ch.Hari Prasad	Bharath Institute of Engineering and Technology; Hyderabad
EEE	Short term Program	Challenging Avenues and Research on Fuel Cell Operated Electric Vehicle Retrofitting	Mr. Rajesh Garikapati	Bapatla Engineering College, Bapatla
EEE	FDP	Design of Solar PV System Using PVSYST Software	Mr. Rajesh Garikapati	Vaagdevi College of Engineering, Warangal
EEE	FDP	Recent Challenges in Power Systems	Mr. Rajesh Garikapati	S.V.College of Engineering, Tirupati
EEE	FDP	Harnessing Solar Energy for Reducing Carbon Print	Mr. Rajesh Garikapati	Shri Shankaracharya Technical Campus, Bhilai in Association with IEEE Student Branch and Institute of Engineers
EEE	FDP	Emerging Trends and Challenges in Electrical Engineering	Mr. Rajesh Garikapati	Vaageswari College of Engineering, Karimnagar
EEE	Short Term Training Programme	ICT Mode on Digital System & Programmable Logic Control (PLC)	Dr.N.Rama Devi	NITTTR, Kolkata
EEE	Short Term Training Programme	MATLAB Based Teaching-Learning in Mathematics, Science and Engineering	Dr.N.Rama Devi	NITTTR, Kolkata
EEE	Short Term Training Programme	IOT & Its Applications in Industry	Dr.N.Rama Devi	RamRao ADIT Institute of Technology, Mumbai
EEE	Short Term Training Programme	Microgrid Opportunity: Renewable Energy Resources and Buildings	Dr.N.Rama Devi	(Deemed to be University) Dayalbagh Agra, India
EEE	Short Term Training Programme	Cutting Edge Technologies in Electrical Engineering	Dr.G.Ravi Kumar	Andhra Loyola Institute of Engineering and Technology
EEE	Short Term Training Programme	Prospects in Security And Privacy with Emerging Technologies	Dr.G.Ravi Kumar	Sri Vasavi Engineering College, Tadepalligudem
EEE	Short Term Training Programme	Microgrid, Electrical Vehicles and Allied Areas	Dr.G.Ravi Kumar	Kakatiya Institute of Technology, Warangal
EEE	Short Term Training Programme	Recent Trends in Electrical Engineering	Dr.G.Ravi Kumar	Vishnu Institute of Technology, Bhimavaram
EEE	Short Term Training Programme	Advanced Simulation Tools for Power Electronics, Electromagnetics and Power Systems	Mr.Ch.Hari Prasad	Vignan's Institute of Engineering for Women
EEE	Short Term Training Programme	ICT Mode on Artificial Intelligence	Mr.Ch.Hari Prasad	National Institute of technical Teachers Training and Research Kolkata

EEE	Conference	Recent Research Perspectives in Development of Smart Micro Grid System, Renewable Energy Technology, Automotive Electric System and Fuel Cell	Dr.Vijaya Krishna Boyina	Dr.N.G.P.IT, Coimbatore
EEE	Conference	Understanding Key Business Processes Outsourcing Transition” Sent to E-Conference On System Modeling and System Dynamics (NCMSD-2020)	Dr.P Sampath Kumar	NCMSD-2020
EEE	International Conference	Empowering Engineering and Technology (ICEET-2020)	Dr.J.Ravindra	Parisutham Institute of Technology & Science, Thanjavur
EEE	International Conference	Emerging Trends in Power Systems and Power Electronic Drives (ICETPSPE2020)	Dr.J.Ravindra	ANU, Guntur
Physics	National Seminar	Presented A Paper Titled Dominance of Copper Ions on Spectroscopic Dielectrics Properties of Li ₂ O-SrO-B ₂ O ₃ Glasses in National Seminar on Recent Trends In Nanoscience& Nanotechnology	Dr.V.Aruna	Acharya Nagarjuna University
Physics	FDP	Current Advances in Science for Engineering and Medical Applications: An Interdisciplinary Approach(CASEMA 2020)	Dr.V.Aruna	Department of physical sciences, Kakatiya Institute of Technology and sciences, Warangal
Physics	FDP	Recent Trends in Applied Physics & Material Science (RAM 2020)	Dr.V.Aruna	Dept. of BS & H, QISCET, Ongole
Physics	Online Short Term Training Program	LATEX for Everyone	Dr.V.Aruna	Department of Engineering Sciences, Ramrao Adik Institute of Technology, Nerul, Navi Mumbai
Physics	FDP	Quality Sustainability and Quality Enhancement Strategy	Dr.V.Aruna	IQAC of KKR & KSR Institute of Technology and Sciences, Guntur, Collaboration with Andhra Pradesh State Council of Higher Education
Physics	International Symposium	Synthesis and Characterization of Smart Materials and Their Potential	Dr.V.Aruna	University School of Basic and Applied Sciences ,Guru Gobind Singh Indraprastha

		Applications (ISSCSMPA-2020)		University, New Delhi
Physics	FDP	Virtual Physics Labs	Dr.V.Aruna	Malla Reddy Institute of Engineering and Technology, Hyderabad
Physics	FDP	Advances in Optics and Photonics	Dr.V.Aruna	Department of Science and Humanities, MLR Institute of Technology, Telangana, Hyderabad
Physics	FDP	Engineering Physics and Materials Science	Dr.V.Aruna	Department of Physics CBIT, Hyderabad
Physics	Workshop	IOT And Its Applications	Dr.V.Aruna Y. Chaitanya	Department of Information Science and Engineering, VVCE, Mysuru
Physics	FDP	The Role of Materials Science in Engineering: Applications Perspective	Dr.V.Aruna	MGIT, Hyderabad
Physics	FDP	Recent Advances in Synthesis, Characterization and Application of Nanomaterials Physics Division	Dr.V.Aruna Dr. Anjaneyulu Chintam	Department of Basic Science and Humanities, GMR Institute of Technology, Rajam
Physics	FDP	Latex and it's Applications for Researchers	1. Dr.V.Aruna 2. Dr. Anjaneyulu Chintam	Department of Information Science and Engineering, Vidyavardhaka College of Engineering, Mysuru
Physics	FDP	Applications of Physics in Science and Technology	1.Dr.V.Aruna 2. Dr. A Rameshbabu 3. Y. Chaitanya	NRI Institute of Technology, Vijayawada
Physics	Workshop	Additive Manufacturing	Dr.V.Aruna	Mechanical Engineering Department, MANDSAUR University in Association with Mcube 3D Printing Pvt Ltd
Physics	Workshop	Swayam NPTEL	Dr.V.Aruna	NPTEL, IIT Madras, Visvesvaraya Technology University, Belagavi and BheemannaKhanDRE Institute of Technology,

				Bhalki
Physics	FDP	An Effective E-Content Development Tools	Dr.V.Aruna	Internal Quality Assurance Cell of Hon. BalasahebJadhav Arts ,Commerce and Science College, Ale, Maharashtra
Physics	International Symposium	Thought-Experimentation in Humanities, Science and Science Fiction	Dr.V.Aruna	Golden Jubilee Ceremony
Physics	FDP	Advanced NDT Techniques & Applications in Industry	Dr. Anjaneyulu Chintam	Indian Society for Non Destructive Testing, Hyderabad Chapter in Association with Department of Mechanical Engineering, QISCET, Ongole
Physics	FDP	Refrigerants Progression-Environmental Concerns	Dr. Anjaneyulu Chintam	Department of Mechanical Engineering, QISCET, Ongole
Physics	FDP	Advancements in Science and it's Applications in Engineering	Dr. Anjaneyulu Chintam	Hyderabad Institute of Technology and Management, Hyderabad
Physics	FDP	Current Advances in Science for Engineering & Medical Applications : An Interdisciplinary Approach (CASEMA-2020)	Dr. Anjaneyulu Chintam	Department of Physical Sciences, Kakatiya Institute of Technology & Science, Warangal, Telangana.
Physics	Workshop	Additive Manufacturing	Dr. Anjaneyulu Chintam	Mechanical Engineering Department, Mandsaur University, M.P
Physics	FDP	The Role of Materials Science in Engineering: Applications Perspective	Dr. Anjaneyulu Chintam	Mahatma Gandhi Institute of Technology, Hyderabad
Physics	FDP	Engineering Physics and Material Science	Dr. Anjaneyulu Chintam	Chaitanya Bharathi Institute of Technology, Hyderabad
Physics	FDP	Advances in Optics and Photonics	Dr. Anjaneyulu Chintam	MLR Institute of Technology, Hyderabad

Physics	FDP	Green Chemistry Based Synthesis of Some Bioactive Compounds	Dr. Anjaneyulu Chintam	Vignan's Institute of Management and Technology for Women, Hyderabad
Physics	FDP	Online Teaching - 1.0	Dr. Anjaneyulu Chintam	Lakireddy Balireddy College of Engineering, Mylavaram, A.P
Physics	FDP	Recent Trends in Applied Physics and Material Science (RAM-2020)	Dr. A Rameshbabu	Department of BS&H ,QISCET, Ongole
Physics	FDP	Recent Advances in Synth Characterization and Application of Nano Material's	Dr. A Rameshbabu	BS & H, GMR Institute of Technology, Rajam
Physics	Workshop	SWAYAM-NPTEL	Dr. M.V. Sambasiva Rao	Jointly organized by NPTEL IIT Madras, Visweswaraya Technological university (VTU) & Belagavi and Bheemanna khandre Institute of Technology.
Physics	FDP	Research Methodology and Use of Software Tools	Dr. M.V. Sambasiva Rao	KLE Society's S. Nijalingappa College, Rajajinagar, Bengaluru
Physics	FDP	LATEX and its Applications	Dr. M.V. Sambasiva Rao	Dept. of Information Science & Engineering, Vidyavardhaka College of Engineering, Mysuru
Physics	FDP	Applications of Physics in Science and Technology	Dr. M.V. Sambasiva Rao	Freshman Engineering Department, NRI Institute of Technology, Vijayawada
Physics	International Conference	Advanced Materials	Dr. M.V. Sambasiva Rao	Dept. of Physics, K.L.E. Society's P.C. Jabin Science College, Hubballi, Karnataka, India
Physics	FDP	Recent Advances in Synthesis, Characterization and Application of Nanomaterials	Dr. M.V. Sambasiva Rao	Physics Division, Department of Basic Science and Humanities, GMR Institute of Technology, Rajam
Physics	FDP	National Language Processing (NLP)	Dr. M.V. Sambasiva Rao	School of computing and Information Technology, Reva University,

				Bengaluru
Physics	International Symposium	Synthesis and characterization of Smart Materials and their Applications (ISSCSMPA-2020)	Dr. M.V. Sambasiva Rao	University School of Basic and Applied Sciences Guru Gobind Singh Indraprastha University, New Delhi
Physics	FDP	Recent Trends in Applied Physics & Materials Science (RAM-2020)	Dr. M.V. Sambasiva Rao	Dept. of BS&H, QISCET, Ongole
Physics	FDP	Later Application	Mr. N. Sree Ram	VidyaVardhaka College of Engineering, Mysuru
Physics	Work shop	Advance Manufactory	Mr. N. Sree Ram	MS University
Physics	FDP	Current Advances in Science for Engineering	Mr. N. Sree Ram	Kakatiya Institute of technology. Warangal
Physics	FDP	Recent Trends in Applied Physics	Mr. N. Sree Ram	Data Teach in Labes
Physics	FDP	Virtual Physics Labs	Y. Chaitanya	Malla Reddy Institute of Engineering and Technology
Physics	FDP	Scilab	Y. Chaitanya	St.Peter's Engineering College+IIT-Bombay
Physics	FDP	Current Advances in Science for Engineering and Medicine	Y. Chaitanya	Kakatiya Institute of Technology and Science, Warangal
Physics	FDP	Emerging Trends in Material Science	Y. Chaitanya	Maharaja Bhoj Govt. P.G College, Dhar, MPHEQIP (world Bank project)
Physics	FDP	ICT in Teaching & Evaluation	Y. Chaitanya	Shri Shivaji College, Parbhani
Physics	FDP	Online Teaching, Learning and Research Methodology	Y. Chaitanya	Govt. P.G College, Bilaspur, U.P
Physics	FDP	Latex	Y. Chaitanya	Vidyavardhaka College of Engineering, Mysuru
Physics	Work Shop	Swayam-Nptel	Y. Chaitanya	BKIT – Bhalki
Physics	FDP	Role of Material Science in Engineering : Applications	Y. Chaitanya	MGIT, Hyderabad
Physics	FDP	IOT and its Applications	Y. Chaitanya	Vidyavardhaka College of Engineering, Mysuru
Physics	FDP	Advances in Optics	Y. Chaitanya	MLRIT, Hyderabad

		and Photonics		
Physics	FDP	Engineering Physics and Materials Science	Y. Chaitanya	CBIT, Hyderabad
Mathematics	FDP	ICT Tools for Effective Teaching Learning	Dr. P. Vijaya Saradhi	Swami Ramanand Teerth Marathwada University, Nanded
Mathematics	FDP	SCILAB-An Open Source Substitute for MATLAB	Dr. P. Vijaya Saradhi	JNTUH College of Engineering Sultanpur in Collaboration with IIT BOMBAY
Mathematics	FDP	Recent Advances in Mathematics & Statistics	Dr. P. Vijaya Saradhi	GITAM(Deemed to be University)
Mathematics	FDP	Theory of Computation	Dr. D. Venkata Lakshmi	Department of Computer Science and Engineering, Velammal Engineering College, Chennai with Computer Society of India (CSI).
Mathematics	FDP	Introduction to Artificial Intelligence and Machine Learning	Dr. D. Venkata Lakshmi	Department of Computer Science and Engineering, Geethanjali College of Engineering and Technology, Hyderabad with Computer Society of India (CSI)
Mathematics	FDP	Professional Documentation Using LATEX	Dr. D. Venkata Lakshmi	Department of Electronics and Communication Engineering with Institution of Electronics and Telecommunication Engineers (IETE) in association with Shimoga Centre
Mathematics	FDP	Recent Advances in Mathematics & Statistics	Dr. D. Venkata Lakshmi	GITAM (Deemed to be University), Visakhapatnam, Andhra Pradesh, India.
Mathematics	Training Program	Python 3.4.3	Dr. D. Venkata Lakshmi	Gurunanak Institute of Technology (GNIT) with Spoken Tutorial Project, IIT Bombay, funded by the National Mission on Education through ICT, MHRD, Govt. of India.

Mathematics	Online Certification Course	Python Programming workshop	Dr. D. Venkata Lakshmi	Department of Computer Science and Engineering, Velammal Engineering College, Chennai with Computer Society of India (CSI)
	FDP	Recent Advances in Mathematics and Statistics	Dr. T. Srinivasa Rao	GITAM University
Mathematics	One Day International Online Conference	Innovative Teaching and learning Platforms Tools and Technologies Reform after COVID-19	Dr.K.V.L.N. Acharyulu	Bhopal Intellectual Progressive Education Society(BIPES),IG, Bhopal, MP
Mathematics	International Online Conference	14th Annual International Online Conference on Mathematics: Teaching, Theory & Applications	Dr.K.V.L.N. Acharyulu	Athens Institute for Education and Research, Greece.
Mathematics	Annual International Online Symposium	4th on Higher Education in a Global World	Dr.K.V.L.N. Acharyulu	Athens Institute for Education and Research, Greece.
Mathematics	Annual International Online Conference	2nd Annual International Online Conference on Sciences	Dr.K.V.L.N. Acharyulu	Athens Institute for Education and Research, Greece
Mathematics	FDP	Mathematical Sciences	Dr.K.V.L.N. Acharyulu	Vignan's University, Vadlamudi
Mathematics	FDP	IFDPRAMS 2020	Dr.K.V.L.N. Acharyulu	Githam Deemed to be University, Visakhapatnam
Mathematics	FDP	Latex	Dr.K.V.L.N. Acharyulu	Sanjay Godawat University, Kolhapur
Mathematics	FDP	Python Programming	Dr.K.V.L.N. Acharyulu	GIST, Gangavaram
Mathematics	FDP	LaTeX & Technical Report Writing	Dr.K.V.L.N. Acharyulu	Kakatiya University, Warangal
Mathematics	Training Program	Sci Lab- Computational Software	Dr.K.V.L.N. Acharyulu	Government Degree College for Women, Begumpet,

				Hyderabad
Mathematics	FDP	Advanced Concepts for Developing MOOCS	Dr.K.V.L.N. Acharyulu	Teaching Learning Centre, Ramanujan College, University of Delhi
Mathematics	FDP	Intellectual Property Rights	Dr.K.V.L.N. Acharyulu	Sathyabama Deemed to be University, Chennai
Mathematics	FDP	Innovation to Academicians	Dr.K.V.L.N. Acharyulu	Rama Chandra College of Engineering, Eluru
Mathematics	FDP	Latex	Dr. N. Rafi	Sanjay Godawat University, Kolhapur
Mathematics	FDP	R Programming”	Dr. N. Rafi	Department of Computer Science, St.Joseph’s College (Autonomous), Irinjalakuda
Mathematics	Training Program	Python 3.4.3	Dr. N. Rafi	Gurunanak Institute Of Technology (GNIT)
Mathematics	FDP	ICT Tools for Effective Teaching Learning	Dr. N. Rafi	Swami Ramanand Teerth Marathwada University, Nanded
Mathematics	FDP	SCILAB-An Open Source Substitute for MATLAB	Dr. N. Rafi	JNTUH College of Engineering Sultanpur with IIT BOMBAY
Mathematics	FDP	Recent Advances in Mathematics & Statistics	Dr. N. Rafi	GITAM (Deemed to be University)
Mathematics	Training Program	Python 3.4.3	Smt M. Srujana	Gurunanak Institute Of Technology (GNIT)
Mathematics	FDP	ICT Tools for Effective Teaching Learning	Smt M. Srujana	Swami Ramanand Teerth Marathwada University, Nanded
Mathematics	FDP	SCILAB-An Open Source Substitute for MATLAB	Smt M. Srujana	JNTUH College of Engineering Sultanpur with IIT BOMBAY
Mathematics	FDP	Recent Advances in Mathematics & Statistics	Smt M. Srujana	GITAM (Deemed to be University)
Mathematics	Online Certification Course	Digital Teaching Techniques	Dr. P. Vijaya Sarashi	ICT Academy
Mathematics	Online Certification Course	Grade-A	Dr.K.V.L.N. Acharyulu	Acharya Nagarjuna University & Mrs. A.V.N.College, AU
Mathematics	Workshop	Workshop, 2 Online STTPs	Dr.K.V.L.N. Acharyulu	NAAC Accredited/AICTE/UGC Approved Institutions/Renounced

				Organizations
Mechanical	Workshop	Intellectual Property Rights	Dr. T. Nancharaiah	Pandit Deendayal Petroleum University
Mechanical	FDP	Research Methodology - Methods & Best Practices	Dr. T. Nancharaiah	Santhiram Engineering College
Mechanical	Training Program	IPR & Technology Transfer	Dr. D. Sameer Kumar	MLR Institute of Technology, Hyderabad, Telangana
Mechanical	Workshop	Design of Experiments: An Engineering perspective	Dr. D. Sameer Kumar	Hexa cube India
Mechanical	Seminar	Current Trends and Applications of Artificial Intelligence	Dr. D. Sameer Kumar	R.V.R. & J.C. College of Engineering Guntur in association with Wiley Publications, India
Mechanical	FDP	NBA	Dr.Ch Lakshmi Srinivas	Bharati Vidyapeeth College of Engineering, Navi Mumbai
Mechanical	FDP	Open FOAM	Chintakrinda Leela Prithvi Raz	V.K.R,V.N.B & A.G.K. College of Engineering, Gudivada
Mechanical	FDP	Open FOAM	Dr. Seelam Krugon	V.K.R, V.N.B & A.G.K College of Engineering in association with Spoken Tutorials, IIT Bombay
Mechanical	Online Course	R training	Seelam Krugon	Spoken Tutorial Project, IIT Bombay.
Mechanical	Workshop	Multi Criteria Decision Making	Seelam Krugon	REST Society for Research International
Mechanical	Workshop	Effective Online Teaching–Learning Using Google Forms	Seelam Krugon	Under the Aegis of Internal Quality Assurance Cell of Mahanth Madhusudan College, Bikram, Patna.
Mechanical	FDP	R Programming	Seelam Krugon	Prakasam Engineering College, Kandukur In

				association with Spoken Tutorial Project, IIT-Bombay, funded by National Mission on Education through ICT, MHRD, Govt. of India
Mechanical	FDP	Additive Manufacturing: The Research Scopes & Future Trends	Seelam Krugon	Santhiram Engineering College, Nandyal
Mechanical	Workshop	Machine learning e workshop	Seelam Krugon	Brain o Vision
Mechanical	FDP	Drone View of Hot spots in Mechanical Engineering	Seelam Krugon	St. Peter's Institute of Higher Education and Research – Chennai
Mechanical	FDP	Development and Characterization of composite Materials	Seelam Krugon	Department of Mechanical Engineering Lingayas Institute of Management And Technology
Mechanical	Workshop	NAAC Assessments and Accreditation	Seelam Krugon	Gates institute of technology, ANATAPURAM
Mechanical	FDP	Artificial Intelligence	Seelam Krugon	Dept of CSE, CBIT, Hyderabad
Mechanical	FDP	Technological Advances in Power Switching Converters for Renewable Energy Sources and Fuel Cell Technology for E-vehicles	Seelam Krugon	Department of Electrical & Electronics Engineering, Bapatla Engineering College, Bapatla.
Mechanical	FDP	Cyber Security	Seelam Krugon	Supraja Technologies
Mechanical	FDP	Advanced Engineering Materials for Strategic & Societal Sectors - Current Perspectives	Seelam Krugon	VEL Tech High Tech, Chennai
Mechanical	Seminar	NBA Preparation and CO-PO Mapping	Seelam Krugon	Dept of Mechanical Engineering, SVPM's in Association with ISTE
Mechanical	FDP	Design Thinking and Product Innovation	Dr.Ch Lakshmi Srinivas	P V P Siddhartha Institute Of Technology

Mechanical	FDP	Advanced Manufacturing Enterprise in Digital Era	Dr.Ch Lakshmi Srinivas	Aditya Institute of Technology & Management, Tekkali
Mechanical	Conference	The 4th International Symposium on Advanced Material research (ISAMR)	Dr.Ch Lakshmi Srinivas	Dong-A University, South Korea
Mechanical	Conference	National Conference on Recent Advances in Mechanical Engineering (MCRAME-2020)	Dr.Ch Lakshmi Srinivas	P V P Siddhartha Institute of Technology, Vijayawada
Mechanical	FDP	Research Methodologies in Mechanical Engineering (A Refresher Approach)	Dr. B. Iftekhar Hussain	Narsimha Reddy Engineering College, Hyderabad
Mechanical	FDP	Drone View of Hot spots in Mechanical Engineering	Dr. B. Iftekhar Hussain	St. Peter's Institute of Higher Education and Research – Chennai
Mechanical	FDP	Advanced Materials and Additive Manufacturing	Dr. B. Iftekhar Hussain	Department of Mechanical Engineering, Nalla Malla Reddy Engineering College, Hyderabad
Mechanical	FDP	Online Learning and Assessment System	Dr. B. Iftekhar Hussain	Institution of Engineers (India), Kalaburagi Local Centre, Kalaburagi, Karnataka.
Mechanical	FDP	Recent Trends in Mechanical Engineering	Dr. B. Iftekhar Hussain	Department of Mechanical Engineering, Narsimha Reddy Engineering College, Hyderabad.
Mechanical	FDP	Emerging Automotive Technologies	Dr. B. Iftekhar Hussain	School of Automotive and Mechanical Engineering, Kalasalingam Academy of Research and Education (Deemed to be University), Krishnankoil, Tamilnadu.
Mechanical	Workshop	Design of Experiments: An Engineering	P. Umamaheswarrao	Hexa cube India

		Perspective		
Mechanical	Workshop	Multi Criteria Decision Making	P. Umamaheswarrao	REST Society for Research International
Mechanical	FDP	Green Manufacturing the Present and Future	P. Umamaheswarrao	Santhiram Engineering College, Nandyal
Mechanical	FDP	Modeling and Optimization Techniques for Materials and Manufacturing Processes	P. Umamaheswarrao	Lakireddy BaliReddy College of Engineering, Mylavaram
Mechanical	Workshop	Multi-criteria Decision making	P. Umamaheswarrao	Vitarka projects
Mechanical	Workshop	Patent Drafting and Processing with importance of Trademark and Copyright	P. Umamaheswarrao	Journal of Advanced Engineering Research
Mechanical	FDP	Emerging Areas in Manufacturing	P. Umamaheswarrao	Vimal Jyothi Engineering College, Jyothi Nagar, Chemperi, Kannur, Kerala.
Mechanical	FDP	Materials: Recent Trends & Engineering Applications	P. Umamaheswarrao	Gokaraju Rangaraju Institute of Engineering & Technology, Hyderabad
Mechanical	FDP	Advanced Engineering Materials for Strategic & Societal sectors	P. Umamaheswarrao	Vel Tech High Tech Dr. Ranagarajan Dr. Sakunthala Engineering College, Avadi, Chennai, Tamilnadu
Mechanical	FDP	Pedagogy of Scientific Writing, Reporting and Scholarly Networks	P. Umamaheswarrao	Feroze Gandhi Institute of Engineering and Technology, Raebareli
Mechanical	Conference	One Day International Virtual Conference on Photovoltaics and Materials Science	P. Umamaheswarrao	Vellore Institute of Technology, Vellore
Mechanical	Conference	International Virtual Conference on Innovations in Advanced Materials Processing and Manufacturing	P. Umamaheswarrao	VIT Vellore

		(IAMPM 2020)		
Mechanical	Workshop	Design of Experiments: An Engineering perspective	S. Vijay	Hexa cube India
Mechanical	Workshop	Fuzzy logic and Neural network approaches for Engineering Solutions	S. Vijay	Hexa cube India
Mechanical	FDP	Recent Advances in Material Characterization	S. Vijay	NITTTR, Chandigarh
Mechanical	Workshop	Computer Aided Engineering (CAE) analysis using Hypermesh and DEFORM-3D	S. Vijay	Hexa cube India
Mechanical	FDP	Theory of Computation	Subrahmanyam Metla	Velammal Engineering College
Mechanical	Online Course	Nanotechnology: A maker's course	Subrahmanyam Metla	Duke University, North Carolina State University and The University of North Carolina at Chapel Hill
Mechanical	FDP	Additive Manufacturing - The Research Scopes & Future Trends	D. Narayana Chowdary	Santhiram Engineering College – Nandyal
Mechanical	FDP	Artificial Intelligence	D. Narayana Chowdary	Chalapathi Institute of Technology, Guntur
Mechanical	FDP	Drone View of Hot spots in Mechanical Engineering	D. Narayana Chowdary	St. Peter's Institute of Higher Education and Research, Chennai
Mechanical	STTP	Research Methodology	D. Narayana Chowdary	Amal Jyothi College of Engineering, Kottayam
Mechanical	FDP	An Innovative Research Trends in Data Science Using R Programming	D. Narayana Chowdary	Santhiram Engineering College, Nandyal
Mechanical	Workshop	Fuzzy logic and Neural network	Dr. Laxmi Lalitha Janapati	Hexa cube India

		approaches for Engineering Solutions		
Mechanical	Workshop	Patent Drafting and Processing with importance of Trademark and Copyright	Dr. Laxmi Lalitha Janapati	Journal of Advanced Engineering Research
Mechanical	Workshop	Computer Aided Engineering (CAE) analysis using Hypermesh and DEFORM-3D	Dr. Laxmi Lalitha Janapati	Hexa cube India
Mechanical	Online Course	Online short-term training program on Research Methodology	Dr. Laxmi Lalitha Janapati	Amal Jyothi College of Engineering, Kottayam, Kerala
Mechanical	Training Program	Online short-term training program on Research Methodology	Dr. Laxmi Lalitha Janapati	Amal Jyothi College of Engineering, Kottayam, Kerala
Mechanical	FDP	Machine Learning and Artificial Intelligence	Dr. P. Ravi Kumar	Andhra Layola Institute of Engineering & Technology
Mechanical	FDP	Innovation and Research Trends in Mechanical Engineering (IRTME)	Dr. P. Ravi Kumar	Kallam Haranadha Reddy Institute of Technology
Mechanical	Online Course	Introduction to Programming with MATLAB	Dr. P. Ravi Kumar	Vanderbilt University
Mechanical	FDP	Institutional Benchmarking of Best Practices	Dr. P. Ravi Kumar	Shree Mallikharjun & Shri Chetan Manju Desai College
Mechanical	FDP	Design Thinking and Product Innovation	Dr. P. Ravi Kumar	P. V. P. Siddhartha Institute of Technology, Vijayawada
Mechanical	FDP	Advanced Materials and Additive Manufacturing	T. Siva Sankar	Nalla Malla Reddy Engineering College, Hyderabad
Mechanical	Online Course	Mechanical Materials I	T. Siva Sankar	George Institute of Technology
Mechanical	FDP	Advances in Mechanical Engineering &	Dr. Vemula Venkata Kondaiah	CMR Institute of Technology, Kandlakoya, Medchel,

		Manufacturing Processes		Hyderabad
Mechanical	Workshop	Computer Aided Engineering (CAE) analysis using Hypermesh and DEFORM-3D	Dr. Vemula Venkata Kondaiah	Hexa cube India
Mechanical	FDP	Renewable Energy sources: A way ahead	Dr. Vemula Venkata Kondaiah	ISHRAE, Nagapur chapter, Cummins College of Engineering for women, Nagapur
Mechanical	FDP	Drone View of Hot spots in Mechanical Engineering	Dr. Vemula Venkata Kondaiah	St. Peter's Institute of Higher Education and Research, Chennai
Mechanical	Online Course	English for Career Development	Dr. Vemula Venkata Kondaiah	University of Pennsylvania
Mechanical	FDP	Renewable Energy sources: A way ahead	Dr. Vemula Venkata Kondaiah	ISHRAE, Nagapur chapter, Cummins College of Engineering for women, Nagapur
Mechanical	Online Course	Nanotechnology: A maker's course	Dr. Vemula Venkata Kondaiah	Duke University, North Carolina State University and The University of North Carolina at Chapel Hill
Mechanical	FDP	Drone View of Hot Spots in Mechanical Engineering	Dr. Vemula Venkata Kondaiah	St. Peters institute of Higher Education and Research, Avadi, Chennai
Mechanical	FDP	Nanocomposites and Nanomaterials & its Characterization	Dr. Vemula Venkata Kondaiah	Vimal Jyothi Engineering College, Jyothi nagar, Champeri, Kannur
Mechanical	FDP	Awareness in Industry safety during COVID-19	Dr. Vemula Venkata Kondaiah	S A Engineering College, Poonamallee, Thiruverkadu, Chennai
Mechanical	FDP	NBA	Dr. B. Ratna Sunil	Bharati Vidyapeeth College of Engineering, Navi Mumbai
Mechanical	FDP	Renewable Energy Sources: A Way Ahead	Dr. B. Ratna Sunil	Cummins College of Engineering for Women, Nagpur & ASM International, Pune Chapter
Mechanical	FDP	Drone View of Hot spots in Mechanical Engineering	Dr. B. Ratna Sunil	St. Peter's Institute of Higher Education and Research – Chennai

Mechanical	FDP	NBA	Dr. A. Praveen	Bharati Vidyapeeth College of Engineering, Navi Mumbai
Mechanical	Conference	International Virtual Conference On Innovations in Advanced Materials Processing and Manufacturing (IAMPM 2020)	Dr. A. Praveen	VIT Vellore
Mechanical	FDP	Emerging Automotive Technologies	Dr. A. Praveen	Kalasalingam Academy of Research & Education, Krishnankoil, Tamil Nadu
Mechanical	Workshop	Computer Aided Engineering(CAE) Analysis using HyperMesh and DEFORM-3D	Pardhasaradhi Mathi	Hexa cube India
Mechanical	FDP	Green Manufacturing the Present and Future	Pardhasaradhi Mathi	Santhiram Engineering College,Nandyal
Mechanical	FDP	Robotic Process Automation and its allied Machine Learning Techniques	Pardhasaradhi Mathi	VISTAS in Association with Elektroniklab India Pvt. Ltd
Mechanical	FDP	Additive Manufacturing - The Research Scopes & Future Trends	Pardhasaradhi Mathi	Santhiram Engineering College, Nandyal
Mechanical	FDP	Drone View of Hot spots in Mechanical Engineering	Pardhasaradhi Mathi	St. Peter's Institute of Higher Education and Research – Chennai
Mechanical	FDP	Artificial Intelligence & Machine Learning	Pardhasaradhi Mathi	Vemu Institute of Technology, Chittoor
Mechanical	FDP	Manufacturing and Analysis of Advanced Materials and Engineering Structure	Pardhasaradhi Mathi	MLR Institute of Technology, Hyderabad
Mechanical	FDP	Faculty awareness program on OBE & NBA Accreditation	K. Rajasekhara Babu	Sri Chatrapati Shivajiraje College of Engineering, Pune

Mechanical	Workshop	Computer Aided Engineering (CAE) analysis using Hypermesh and DEFORM-3D	K. Rajasekhara Babu	Hexa cube India
Mechanical	FDP	Green Manufacturing the Present and Future	K. Rajasekhara Babu	Santhiram Engineering College,Nandyal
Mechanical	Workshop	Awareness on Industry Safety during COVID 19	K. Rajasekhara Babu	S.A. Engineering College, TamilaNadu
Mechanical	Short-term Course	Overview of composites with Research Perspective	K. Rajasekhara Babu	Tirumala Engineering college, Narasarao pet
Mechanical	FDP	Green Manufacturing the Present and Future	D.Vijay Praveen	Santhiram Engineering College,Nandyal
Mechanical	Workshop	Multi Criteria Decision Making Workshop	D.Vijay Praveen	Vitarka Projects, Kadapa
Mechanical	Workshop	Research Methodology	D.Vijay Praveen	Research International (RSRI), Krishnagiri, Tamil Nadu, India
Mechanical	Workshop	Patent Drafting and Processing with Importance of Trademark and Copy Right	D.Vijay Praveen	Journal of Advanced Engineering Research
Mechanical	Workshop	Multi Criteria Decision Making Workshop	D.Vijay Praveen	Research International (RSRI), Krishnagiri, Tamil Nadu, India
Mechanical	Workshop	Design of Experiments	D.Vijay Praveen	Journal of Advanced Engineering Research
Mechanical	FDP	Green Manufacturing: The Present & The Future	D.Vijay Praveen	Santhiram Engineering College, Nandya
Mechanical	FDP	Modeling and Optimization Techniques for Materials and Manufacturing Processes	D.Vijay Praveen	Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram.
Mechanical	FDP	Emerging Areas in Manufacturing	D.Vijay Praveen	Vimal Jyothi Engineering College, Jyothi Nagar, Chemperi, Kannur – 670632, Kerala

Mechanical	FDP	Application of Cad Tools in Drawing Courses	D.Vijay Praveen	Geetanjali College of Engineering and Technology, Keesara
Mechanical	FDP	Green Manufacturing the Present and Future	Dr. B. Ravi Sankar	Santhiram Engineering College,Nandyal
Mechanical	FDP	Drone View of Hot spots in Mechanical Engineering	Dr. B. Ravi Sankar	St. Peter's Institute of Higher Education and Research, Chennai
Mechanical	FDP	Manufacturing and Analysis of Advanced Materials and Engineering Structure	Dr. B. Ravi Sankar	MLR Institute of Technology, Hyderabad
Mechanical	FDP	Theory of Computation	Avula Suresh	Velammal Engineering College
Mechanical	FDP	Theory of computation	Chintakrinda Leela Prithvi Raz	Velammal Engineering College, Chennai
Mechanical	Online Course	Introduction to 3D printing	Chintakrinda Leela Prithvi Raz	University of Wollongong, New south Wales, Australia
Mechanical	Conference	Trends In Material Science And Inventive Materials (ICTMIM 2020)	S. Ravi Kumar	JCT College of Engineering and Technology, Coimbatore
Mechanical	Conference	Recent Advances in Mechanical Engineering (Icrame-2020)	S. Ravi Kumar	Andhra University College of Engineering(A),Vizag
Mechanical	Workshop	Fuzzy Logic and Neural Network Approaches for Engineering Solutions	S. Ravi Kumar	Hexa Cube India
Mechanical	FDP	Online Teaching Etiquette and Best Practices	S. Ravi Kumar	Santhiram Engineering College, Nandyal
Mechanical	TRAINING PROGRAM	SCILAB	S. Ravi Kumar	Sasi Institute of Technology & Engineering
Mechanical	Conference	Inventive Material Science Applications (ICIMA 2020)	S. Ravi Kumar	PPG Institute Of Technology, Coimbatore
ECE	Workshop	Antenna Design and Optimization	Imran Basha Syed	MWA (Member of Wave Association)

ECE	FDP	Advances in 5G Wireless Communications with Hand on Experiences	Imran Basha Syed	Lendi Institute of Engineering College
ECE	FDP	Universal Human Values and Professional Ethics	Imran Basha Syed	Chebrolu Engineering College
ECE	FDP	Advanced Antenna Design Using HFSS	Imran Basha Syed	Santhiram Engineering College
ECE	FDP	Emerging Trends in Communication Engineering	Imran Basha Syed	NallaMalla Reddy Engineering College
ECE	FDP	Microstrip Antenna Design Fundamentals and Practical Implementation of Triple-Band Antenna for 5G wireless application using HFSS	Imran Basha Syed	Rise Krishna Sai Gandhi Group of Institutions
ECE	FDP	Universal Human Values and Professional Ethics	Dr. J. Chandrasekhar Rao	Chebrolu Engineering College, Chebrolu
ECE	FDP	Artificial Intelligence	Dr. J. Chandrasekhar Rao	CMR Engineering College, Hyderabad
ECE	FDP	Artificial Intelligence	Dr. J. Chandrasekhar Rao	Vignana Bharathi Engineering College
ECE	FDP	Emerging Trends in Electronics & Communication Engineering	Dr. J. Chandrasekhar Rao	NallaMalla Reddy Engineering College, Hyderabad
ECE	FDP	Recent Trends and Research Areas in Applied VLSI and Advanced Communications	Dr. J. Chandrasekhar Rao	VVIT, Nambur

ECE	FDP	Challenges and Advancements in The Design of IOT, Embedded and VLSI Systems: A Researchers View	Dr. J. Chandrasekhar Rao	Gudlavalleru Engineering College, Gudlavalleru
ECE	FDP	Research Proposal Writing	Dr. J. Chandrasekhar Rao	CMR Technical Campus, Hyderabad
ECE	FDP	RF Design/VNA & Its Applications		Entuple Technologies & Anritsu
ECE	FDP	Re-Think and Re-Design of Curriculum, Teaching Methods and Mode of Teaching in Post COVID Scenario	Dr. J. Chandrasekhar Rao	Acharya Nagarjuna University, Guntur
ECE	FDP	Introduction to data science	Chesti Altaff Hussain	Guntur Engineering College
ECE	FDP	Tools for Online Classroom Post COVID -19	Chesti Altaff Hussain	P.B.Sidhradha College of Arts & Science
ECE	FDP	Universal Human values and Ethics	B. Achyut Chowdary	Chebrolu Engineering College
ECE	FDP	Artificial Intelligence	B. Achyut Chowdary	CMR Engineering College
ECE	FDP	Tools for Online Classroom Post Covid-19	B. Achyut Chowdary	P B Sidhartha College of Arts and Science
ECE	FDP	Introduction to Data Science	B. Achyut Chowdary	Codegnan & Guntur Engineering College
ECE	Online Course	VLSI-Physical Design	B. Achyut Chowdary	UDEMY
ECE	FDP	Emerging Trends in Electronics & Communication Engineering	K. Kalpana	NallaMalla Reddy Engineering College

ECE	FDP	Computing & Signal Processing in IOT Applications	K. Kalpana	QIS College of Engineering and Technology
ECE	FDP	Latest Trends in the Field of Electronics and Communication Engineering	K. Kalpana	Siddharth Institute of Engineering & Technology, Puttur
ECE	STTP	Recent trends in Radar Signal Processing and IOT Applications	K. Kalpana	B V Raju Institute of Technology
ECE	FDP	Artificial Intelligence	K. Kalpana	Vignana Bharathi Engineering College
ECE	FDP	Advanced Antenna Design using HFSS	G. Mahesh	Santhiram Engineering college, Nandyala.
ECE	Workshop	Python	G. Mahesh	Geethanjali Institute of Science and Technology, Nellore.
ECE	FDP	Microstrip Antenna Design fundamentals and Practical implementation of Triple band Antenna for 5G wireless Applications using ANSYS HFSS	G. Mahesh	RISE Group of institutions, Ongole
ECE	FDP	Advance in 5G wireless Communication	G. Mahesh	LIET,Vizianagaram
ECE	Online Course	Deep Learning Onramp	B. Surendra Babu	Mathworks
ECE	FDP	Computing & Signal Processing in IOT Applications	B. Surendra Babu	QIS College of engineering
ECE	FDP	Recent Communication	B. Surendra Babu	St. Martin's Engineering

		Tools and Its Application		College
ECE	STTP	Emerging Technologies in Electronics and Communication Engineering	B. Surendra Babu	SV Engineering College
ECE	FDP	Introduction To Data Science	B. Surendra Babu	CODEGNAN IT SOLUTIONS
ECE	Online Course	Absolute Guide: Linux Tutorial for Beginners	B. Surendra Babu	Bitdegree
ECE	Online Course	Dreamweaver Tutorial for Beginners: Introduction to Web Design	B. Surendra Babu	Bitdegree
ECE	FDP	Emerging trends in Electronics & Communication engineering	Dr. K. Kanthamma	Nalla Malla Reddy Engineering CollegeNarapally, Ghatkesar, Hyderabad
ECE	FDP	Universal Human Values and Professional Ethics	Dr. K. Kanthamma	Chebrolu Engineering College, Chebrolu
ECE	FDP	Universal Human Values and Professional Ethics	Dr. Panguluri Vinodh Babu	Chebrolu Engineering College
ECE	FDP	Data science Using Python	K. Naga Raju	SWECHA and CSI collaboration with Chalapathi Institute of Technology
ECE	FDP	Advanced Antenna Design Using HFSS	K. Naga Raju	Santhiram Engineering College, Ananthapuram
ECE	FDP	Evolution of 5G	K. Naga Raju	KGISL, Institute of Technology, Coimbatore

ECE	FDP	VLSI IC Design Flow	U. Uma Maheswara Rao	Anurag University
ECE	FDP	Advanced Antenna Design Using HFSS	U. Uma Maheswara Rao	Santhiram Engineering College
ECE	Workshop	Python	U. Uma Maheswara Rao	Voksen corporate Training
ECE	Online Course	Introduction to Electronics	U. Uma Maheswara Rao	Georgia Institute of Technology
ECE	Online Course	System Verilog Beginner	U. Uma Maheswara Rao	UDEMY
ECE	FDP	Artificial Intelligence	Y. Sruthi	Vignana Bharathi Engineering College
ECE	FDP	Artificial Intelligence	Y. Sruthi	CMR Engineering College
ECE	Online Course	Artificial Intelligence	Y. Sruthi	Apply Volt
ECE	FDP	IOT Applications	Y. Sruthi	Vikas Group of Institutions
ECE	FDP	Research Applications in Artificial Intelligence and Machine Learning	Y. Sruthi	Vikas Group of Institutions
ECE	FDP	Arduino	Y. Sruthi	Prakasam Engineering College
ECE	FDP	Scilab and NgSpice	K. Sambasivarao	Universal College of Engineering and Technology, Medikonduru, Guntur
ECE	FDP	IOT	N. Naga Swathi	APSSDC
ECE	Online Course	AI for Everyone	N. Naga Swathi	Coursera
ECE	Training Program	MATLAB onramp	N. Naga Swathi	Mathworks

ECE	FDP	Green Manufacturing : The Present & The Future	P.P.M.Prasad	Santhiram Engineering College, Nandyal
ECE	FDP	Recent Communication Tools And Its Application	P.P.M.Prasad	St. Martin's Engineering College
ECE	Workshop	Evidence Based Teaching and Learning Strategies in Higher Education	P.P.M.Prasad	IISER,BHOPAL
ECE	FDP	Arduino	P.P.M.Prasad	Prakasam Engineering College, Kandukur
ECE	FDP	Universal Human Values and Professional Ethics	P.P.M.Prasad	Chebrolu Engineering College, Chebrolu
ECE	FDP	Computing & Signal Processing in IOT Applications	P.P.M.Prasad	QIS College of Engineering and Technology, Ongole
ECE	FDP	Machine Learning with MATLAB	P.P.M.Prasad	Malla Reddy Engineering College
ECE	FDP	Embedded Systems and IOT	P.P.M.Prasad	Rise Krishna and Sai Prakasam Group of Institutions, Ongole
ECE	Workshop	Role of Digital Libraries in Academic Research	P.P.M.Prasad	Davangere University Shivangotri,
ECE	FDP	Artificial Intelligence	P.P.M.Prasad	CMR Engineering College, Hyderabad
ECE	FDP	Comprehensive Quality Initiatives for Higher Education in Pandemic Era	P.P.M.Prasad	UkaTarsadia University (UTU), Bardoli, Gujarat
ECE	FDP	IOT	P.P.M.Prasad	Finland Labs (A Unit of

				Revert Technology Pvt. Ltd.) In Association with National Social Summit, IIT Roorkee
ECE	FDP	Recent Trends and Research Areas in Applied VLSI and Advanced Communications	P.P.M.Prasad	VVIT, Nambur
ECE	FDP	Challenges and Advancements in The Design of IOT, Embedded Systems and VLSI System	P.P.M.Prasad	Gulavalleru Engineering College, Gudlavalleru
ECE	FDP	Opportunities and Challenges in Next Generation Semiconductors	P.P.M.Prasad	Anil Neerukonda Institute of Technology & Sciences, Vizag
ECE	FDP	Bridging The Gap Between Academia and Industry Expectations in Electronics and Communication	P.P.M.Prasad	Stella Marys College of Engineering, Kanyakumari
ECE	Online Course	Python Programming	Mahaboob Subani Shaik	Central Institute of Too Design, Hyderabad
ECE	FDP	Emerging Trends in Electronics & Communication Engineering,	Mahaboob Subani Shaik	NallaMalla Reddy Engineering College
ECE	FDP	Research Methodology and LaTeX	Mahaboob Subani Shaik	East West College of Engineering
ECE	Workshop	Python	Mahaboob Subani Shaik	Geetanjali Institute of Science and Technology
ECE	Online Course	Understanding Images	D. Swetha	UDEMY

Students Achievements

Events Attended by EEE Students						
S.N o.	Department	Student Name	Regd. No.	Name of the Event	Participated / Won	College/University
Cultural						
1	EEE	Ms.K.Tanusha	Y18AEE425	Model presenta	Participated	BEC, Bapatla

				tion		
2	EEE	Ms.G.Lakshmi Lavanya	Y18AEE410	Cultural Event	Participated	BEC, Bapatla
3	EEE	Ms. P.ALEKYA	Y18AEE445	Cultural Event	Participated	BEC, Bapatla
4	EEE	Ms. N.Lakshmi Keerthana	Y18AEE440	Model presentation	3 rd prize	BEC, Bapatla
5	EEE	Mr. S.Sai kiran	Y17AEE467	Model presentation	Participated	BEC, Bapatla
Sports						
6	EEE	Mr. N.Mohan Krishna	Y16AEE467	Kabaddi	Participated	Rise Engineering College
7	EEE	Mr. G S Kumar	Y17AEE473	Chess	Participated	Vignan University
8	EEE	Mr. R Venkata Sai Akhil	L19AEE523	Chess	Participated	Vignan University
9	EEE	Mr. P Naga Bhanu Prasad	L17AEE546	Chess	Participated	Vignan University
Technical Events						
10	EEE	Ms.D.Priyanka valli	Y18AEE448	Paper Presentation	2 nd prize	RVR&JC, Chowdavaram
11	EEE	Ms.M.Sirisha	Y18AEE436	Paper Presentation	2 nd prize	RVR&JC, Chowdavaram
12	EEE	Mr.K.Vijay kumar	Y18AEE427	Paper Presentation	Participated	RVR&JC, Chowdavaram
13	EEE	Mr.K.Venkateswarlu	Y18AEE422	Paper Presentation	Participated	RVR&JC, Chowdavaram
14	EEE	Ms.A.G.Anuhya	Y18AEE402	Paper Presentation	Participated	RVR&JC, Chowdavaram
15	EEE	Ms.K.Katyayani	Y18AEE464	Paper Presentation	Participated	RVR&JC, Chowdavaram
16	EEE	Mr.S.Sai Kiran	Y17AEE367	Technical Quiz	Participated	BEC, Bapatla
17	EEE	Ms.P.Anuhya	Y16AEE456	Technical Quiz	Participated	BEC, Bapatla
18	EEE	Mr.R.V.S.Akhil	L19AEE523	Project Exhibition	Participated	RVR&JC, Chowdavaram
19	EEE	Ms.Blessi	L19AEE543	Project	Participated	RVR&JC,

		Swaroop		Exhibition	ed	Chowdavaram
20	EEE	Mr.T.Ram Gopal	Y17AEE433	Project Exhibition	Participated	RVR&JC, Chowdavaram
21	EEE	Mr.B.Ravi Teja	Y17AEE479	Project Expo	I prize	Vignan University
22	EEE	Mr.G.S.Kumar	Y16AEE453	Project Expo	Participated	RVR&JC, Chowdavaram
23	EEE	Mr.P.Akhil Sai	L18AEE543	Project Expo	Participated	RVR&JC, Chowdavaram
24	EEE	Mr.P.Naga Bhanu Prasad	L17AEE546	Project Expo	Participated	Vignan University
25	EEE	Mr.T.Ram Gopal	Y17AEE433	Project Expo	Participated	Vignan University
26	EEE	Mr.V.V.Srikanth	Y17AEE465	Technical Quiz	3 rd prize	BEC, Bapatla

Events Attended by Mechanical Students

1	Mechanical	Y. Nitish Kumar	Y18AME517	National Youth Day (Essay writing)	Participated	JKC College, Guntur
2	Mechanical	Y. Nitish Kumar	Y18AME517	National Youth Day (Elocution)	Participated	JKC College, Guntur
3	Mechanical	Y. Nitish Kumar	Y18AME517	National Youth Day (Quiz)	Participated	JKC College, Guntur

Department	Title	Student Name	Result	Organizers
CCA	Folk Dance	Ravi & Team	1 st Prize	RVR & JC, Guntur
	Rangoli	Sindhuja (Y18ACS429)	1 st Prize	
	Pencil painting	Jagadeesh (Y18ACE493)	2 nd prize	
	Face painting	S.Sai Prakash (Y16AEC539)	2 nd Prize	
	Python Programming Quiz		First	Scient Institute of technology, Hyderabad
	Quiz on Challenging on Your		Awarded Merit Certificate	Md. Sk. Engineering College, Kilakarai, Ramanthapuram

IT	Programming Skills	N. Venkateswara Rao (Y18AIT462)		
	Eight Week Online certification Course on Programming, Data Structure and Algorithms Using Pythons		Obtained certificate with Score 100%	NPTEL
	Eight Week Online certification Course on Programming, Data Structure and Algorithms Using Pythons	B.N.V. Ram Sai Sunil (Y18AIT407)	Obtained certificate with Score 96%	NPTEL
Awaaz	Creative Writing	P. Nehemiah Rophe (IV Civil)	First	Vignan University, Guntur
	Let's do Haiku		First	
	Story Telling	Sk. Faiz Azharuddin (II CSE)	First	

m

BECTAGON 2020



EVENTS BY CCA



CCA Team performing Group Dance & Skit on BECTAGON2020 Celebration



Group Dance by CCA Team on International Women's Day Celebration



CCA Team performing Group Dance and Singing on the first day of NAAC team Inspection in the college

EVENTS BY Suryodaya Society for Awakening Community (SAC)

SAC Hostel Inauguration



SAC hostel was inaugurated on 26th January 2020. SAC student volunteers conducted events to the children and they distributed prizes to them on the inauguration day

WOMENS DAY 2020

