



AUTONOMOUS BY ACHARYA NAGARJUNA UNIVERSITY

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SAMVEDAN

A NEWSLETTER OF JUNE-SEPTEMBER VOLUME-III ISSUE-I

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 becnewsletter@becbapatla.ac.in

ENGINEER'S DAY CELEBRATIONS

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

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Mr N.V. Prasad Asst Prof/MCA

**Dr M.V. Sambasiva Rao, Asst Prof/
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Mr A. Rama Mohan Librarian

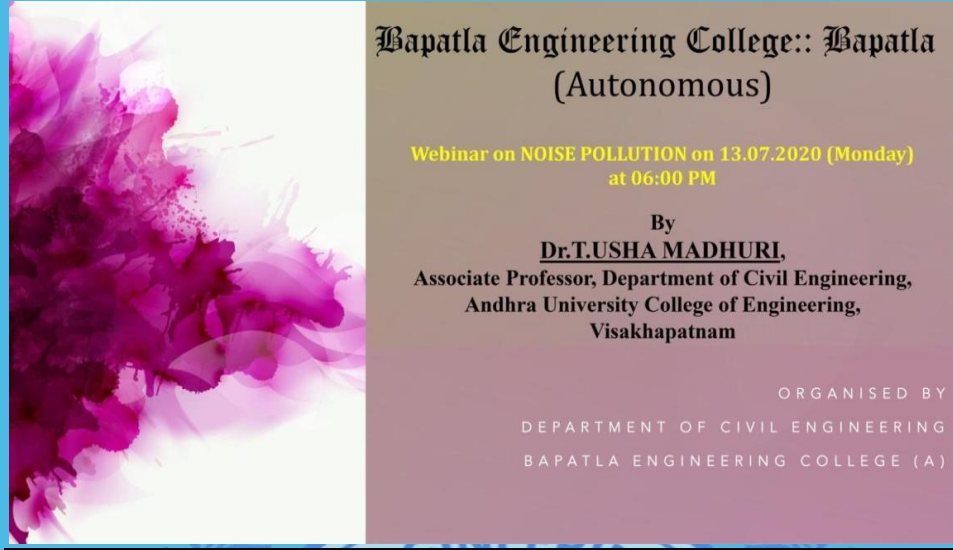
Student Coordinators

V. Sanjay Coordinator/Awaaz

A. Siva Rama Krsihna Coordinator/C

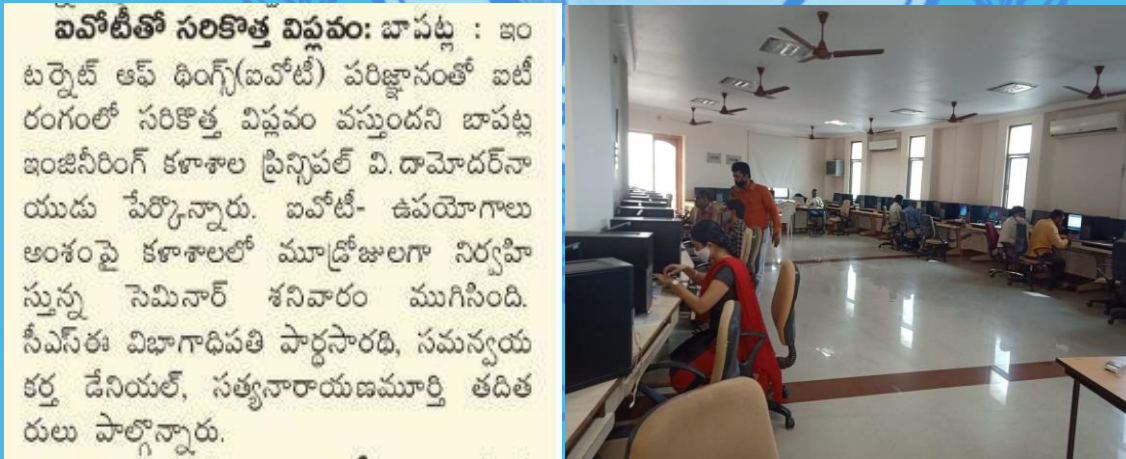


Department of Civil Engineering



A National level Webinar on “Noise Pollution- Technical Approach” held on July 13th, 2020. Dr T. UshaMadhuri, Associate Professor in Civil Engineering, AU College of Engineering was the key note speaker for the event.

Department of Computer Science and Engineering



Dr R.Daniel, Associate Professor of CSE, BEC interacting with participants in a three day hands on FDP on “IOT & It’s Applications”

EVENTS BY E.E.E DEPARTMENT

1. Department of EEE Organized a Guest Lecture on Career Guidance by Mr Joseph Sunil, General Manager HR,TCS, coordinated by Mrs K. Kamaladevi and Mr G. Rajesh on 17 August, 2020.



2. Department of EEE Organized a Five Day Online FDP on IOT and Smart Device Applications in Green Technologies and Electrical Vehicles by Dr K. Rakeshchandra, KITS, Warangal, Dr Gurunadhgurrala, IISC, Dr M. Jayabharathareddy NIT Trichy, Dr S. Senthilkkumar NIT Trichy, Dr S. Ravi Chandran, Principle Scientist CSIR from 24-28 August, 2020, coordinated by Dr G. Ravikumar, Dr B. Vijayakrishna, Mr N. Balakrishna and Dr M. S. Dinesh.



3. Dr G. Ravikumar, Dr B.Vijayakrishna, Mr N. Balakrishna, and Dr M. S. Dinesh coordinated AICTE Sponsored E-conference on System modeling and Dynamics (NCSMSD-2020) by Dr PKJ MahaPatra, IIT Kharagpur, Dr Gurunadhgurrala, IISC, Dr M. Jayabharathareddy NIT Trichy, DrK. Vijayakumar, Advisor, BES and Dr S. Ravi Chandran, Principle Scientist CSIR during 24-28 August, 2020.



4. Department of EEE Organized a Guest Lecture on Understanding the Corporate Opportunities and Career Prospects by Mr Allam Krishna Chaitanya, Senior Product Analyst, Nissan Motors on 5 September, 2020, Mr G. SaiGoutham and Mr M. Suresh coordinated this program.
5. Department of EEE Organized a Guest lecture on Virtual Sub-station Visit to a 220 KV Sub-station on 26 September, 2020 by Mr ManeeshVerma, Junior Engineer (Electrical), 220KV substation, Patpargunj, Delhi and the program was coordinated by Mr M. Ganesh Babu and Dr N. Karthik.



6. Department of EEE Organized a Guest lecture on Power Electronic Applications in Solar System on 3 September, 2020 by Dr B. SatishNaik, Assistant Professor, IIT Dharwad, coordinated by the department faculty: Mrs M. Nagendra, Mr K. Rajendra and Dr K. Ramesh.

7. Department of EEE Organized a Guest lecture on Online Virtual Switch Gear Industrial Visit by Mr M. Madan, Electrical Design Engineer, Nandini Automation, Hyderabad, on 22 July, 2020 coordinated by the department faculty: Dr N. Karthik and Mr M. Siva Rama Krishna

EVENTS BY MECHANICAL DEPARTMENT

1. Department of Mechanical organized A One-day National level Webinar on Recent Advancements in Aluminium and Magnesium Technologies on 4 July, 2020 with 100 participants across India.
2. An online training programme on How to Schedule and Conduct Online Classes via Google Meet & Microsoft Teams was conducted to the faculty of Mechanical Engineering department by Dr D. Sameer Kumar on 1st August 2020.
3. Department of Mechanical conducted events for the students on the occasion of Engineer's day celebrations on 15th September, 2020

Department of English



Department of English has conducted Online FDP from 03 Aug to 10 Aug, 2020 on "**Imparting Online Teaching-Learning Methodology during COVID-19 Pandemic**" in association with EICT Academy, IIT Guwahati

Faculty Achievements

1. N Srinivasa Rao, M Praveen Kumar, K Sai Prasanth, Assistant Professors of IT, published a research article on “A Different Approach for Using LZW Dictionary Codes to Increase the Text Compression Ratio” in the international journal of IJMTST (International Journal for Modern Trends in Science and Technology).
2. P A V Krishna Rao, P Ravi Kumar, K Srinivasa Rao & N Srinivasa Rao, Assistant Professors of IT published a research article on “Volumetric Data Rendering on Mobile with Raycasting” in the international journal of IJMTST (International Journal for Modern Trends in Science and Technology).
3. Meson Haji Basha, Chennamasetty Subramanyam, Kammela Prasada Rao, from Department of Chemistry published a research article on “ultrasound-promoted solvent-free synthesis of some new *A* -aminophosphonates as potential antioxidants,” Main Group Met. Chem. Aug, 2020; 43: 147–153
4. Bajivali Shaik, Mohan Seelam, Ramana Tamminana and Prasad Rao Kammela, from Department of Chemistry published a research article on “Iodine-Mediated Multi-Component Reactions: Readily Access to Tetrazoles and Guanidines.” Letters in Organic Chemistry, Sep 2020, 17,000.
5. Bhavani Podili, Bajivali Shaik, Prasada Rao Kammela, from Department of Chemistry published a research article on “A Validated Specific Stability-Indicating Reversed-Phase High-Performance Liquid Chromatography Assay Method For L-Ornithine L-Aspartate And Silymarin And Their Related Substances And Its Application To Dissolution Studies,’ in the International Journal of Pharmaceutical Quality Assurance. 11, 3, Sep 2020.
6. Dr. Ch. Subramanyam, Asst. Professor of Chemistry, selected as Mentor for CSIR-Summer Research Programme-2020 organized by CSIR-NEIST, JORHAT.
7. Dr. Ch. Subramanyam, Asst. Professor of Chemistry, elected as Associate Member in Royal Society of Chemistry, London.
8. Dr. V. Syamala, Assistant Professor of Chemistry has completed 12 week online course on ‘Analytical Chemistry’ offered by NPTEL (swayam).
9. Dr. Krishna Murthy Potla, Assistant Professor of Chemistry published a paper on “Design and synthesis of novel 1,3,2-benzoxazaphosphinine-2-one derivatives: an in vitro biological evaluation and in silico approaches” in Phosphorus, Sulphur, and Silicon and the Related Elements (Accepted) Impact Factor: 1.046..
10. Dr. Krishna Murthy Potla, Assistant Professor of Chemistry published paper on “Y-shaped potential third order nonlinear optical material - 3-(2-amino-2-oxoethyl)-5-methylhexanoic acid: An analysis of structural, spectroscopic and docking studies” in New Journal of Chemistry (RSC publication) Vol: 44 September 2020, Page: 18185. Impact Factor: 3.228
11. Dr. Krishna Murthy Potla, Assistant Professor of Chemistry published paper on “Bio-inspired materials for defluorination of water: A review” in Chemosphere Vol: 253 August 2020, Page: 126657. Impact Factor: 5.778
12. N. Srinivasarao, K. Lakshmi, S. Mohan, V. Nagalakshmi from department of Chemistry published a paper on “Antimicrobial Activity of Benzimidazoles Derivatives” in the International Journal of Management and Humanities, 4 (11), 23-27, ISSN: 2394-0913, July-2020. (Google scholar).

13. Bajivali Shaik, Mohan Seelam, Ramana Tamminana, Prasad Rao Kammela from department of Chemistry published a paper on "Iodine-Mediated Multi-Component Reactions: Readily Access to Tetrazoles and Guanidines" *Letters in Organic Chemistry*, 17(Article in press), ISSN: 1875-6255, Sep-2020. (Science Citation Index Expanded).
14. Dr. Naga Lakshmi Vedula, Srinivasa Rao Gundumolu, and Dr. Mohan Seelam, from department of Chemistry published a paper on "Nickel mediated tandem reaction towards the synthesis of cyanamides" in the *Journal of Emerging Technologies and Innovative Research*, ISSN: 2349-5162, 7(9), 610-619, Sep-2020. (Google scholar).
15. Bhavani Podili, Prasada Rao, Kammela, Mohan Seelam, "from department of Chemistry published a paper on "A Validated specific Stability- Indicating Reversed-Phase High-Performance Liquid Chromatography Assay Method for L-Ornithine L-Aspartate and Silymarin, and their related Substances and its Application to Dissolution Studies" in the *International Journal of Pharmaceutical Quality Assurance*, 11(3), 317-328, ISSN: 0975-9506, Sep-2020. (Scopus index).
16. Dr. S. Rama Krishna Assoc Professor filed the patent "Computer Implemented Method for Detection Text-Based Cyber Stalking in Data Transmission Using Machine Learning" with Patent Application Number: 2020041028541, Date of Filing : 05-07-2020, Patent Publication Date :17.07.2020.
17. Dr. S. Rama Krishna Assoc Professor. filed the patent "Intelligent Client Segmentation Using ML And DL Programming" Patent Application Number: 202041034354, Date of Filing : 11/08/2020, Patent Publication Date : 04/09/2020
18. Dr. SK.Nazeer, Professor of CSE, has Published a paper on "Rough Set Theory for Data Stream Classification Drift and Naive Bayes Classifier" in the *Solid State Technology*, Volume: 63 Issue: 5, Aug.2020. (SCOPUS).
19. Dr. SK.Nazeer, Professor of CSE, has Published a paper on "Layered Programming Model for Resource Provisioning in Fog Computing using Yet another Fog Simulator" in the *International Journal of Emerging trends in Engineering Research*, ISSN 2347-3983, volume-8 , No-9, Sept.2020. (SCOPUS).
20. Mr. P. Nanda Kishore Assistant Professor, Mr. T. Nagarjuna Assistant Professor, Dr. Ch. Raman Assistant Professor, Mr. J. Madhan Kumar Assistant Professor published a paper on "Visual Cryptography Techniques for color images using Decomposition Method" in *ITEEA (International Technology and Engineering Educators Association)* **SCOPUS**.
21. Mr. R. Veeramohana Rao Asst. Professor, Mr. Kumara Raja Jetti Asst Professor, Dr. Ch. Raman Assistant Professor published a paper on "Design of a Platform for Cloud-Fog-Edge Computing in Cps for Dynamic Resource Provision" in the *International Journal of Grid and Distributed Computing* with the Vol. 13, No.2, (2020), pp.445-453 in *IJGDC* .
22. Dr. S. Rama Krishna Assoc. Professor of CSE, has Published a paper on "A Novel Ensemble Technique for Crop Recommendation System Using Machine Learning" in the *International Journal of Advanced Science and Technology* Vol. 29, No. 5s, (2020), pp. 874-882. (SCOPUS)
23. Dr. S. Rama Krishna Assoc. Professor of CSE, has Published a paper on "Path-Hop Based Secure Aodv to Detect Blackhole and Gray-Hole Attacks in Manet" in the *Journal Of Critical Reviews*, ISSN- 2394-5125 VOL 7, ISSUE 18, 2020. (SCOPUS)

24. Dr. S. Rama Krishna Assoc. Professor of CSE, acted as a Session Chair for online AICTE Sponsored E-Conference on “System Modeling and System Dynamics” (NCSMSD-2020, 24Th-28Th August 2020)
25. Mr. G. Prasad, Assistant Professor of IT has completed online certification course on “Compiler Design” offered by NPTEL.
26. Mr. K Srinivasa Rao Professor of IT has completed online certification course on “C Programming” offered by NPTEL.
27. Prof. N. Siva Rama Prasad, HoD-IT, has completed online certification course on “Python Programming” offered by NPTEL.
28. Mr. P A V Krishna Rao, Assistant Professor of IT has completed online certification course on “Animation” offered by NPTEL.
29. Mr. P Ravi Kumar, Assistant Professor of IT has completed online certification course on “Introduction to Data Science in Python” offered by Coursera.
30. Dr N. Karthik, Associated Professor of EEE, has published a patent on the topic Portable Peltier Air Conditioner on 11-09-2020 in office journal of patent office.
31. Mr J. Pardha Saradhi, Assistant Professor of EEE, has published a paper titled Wavelet based Multi Resolution Analysis of a 5-Bus System in the Presence of SVC Controller under Fault and Sudden Load Conditions, in <https://doi.org/10.1016/j.matpr.2020.10.852> ELSEVEIR Materials Today: Proceedings xxx (xxxx) xxx(SCOPUS) 2020.
32. J. Pardha Saradhi, Assistant Professor of EEE, has published a paper titled Wavelet based Fault Analysis of a 5-Bus System with SVC Controller under Fault and Sudden Load Conditions in AICTE Sponsored International conference on Advances in Communications, Computing and Embedded Systems, ISBN 13:978-81-930222-9-0 18-19, 2020.
33. VMSN Pavan Kumar, Assistant Professor of ECE, has served as a Resource Person for the Two-Day National Webinar on Recent Trends and Applications in Electronics & Communications in Sree Vidyanikethan Degree College, A. Rangampeta, on 3-4 September, 2020.
34. Dr P. Ravi Kumar, Dr T. Nancharaiah, and Dr D. Sameer Kumar of Mechanical Engineering Department, have published a paper in Journal of Xi'an University of Architecture & Technology, Volume No: XII, Issue No: 4, pp 5663- 5668.
35. D. Vijay Praveen, Assistant Professor of Mechanical Engineering, has published a book chapter titled Investigations on Wear Properties of Nickel coated Al₂O₃ reinforced 7075 metal matrix composites using GRA in Trends in Mechanical and Biomedical Design, Lecture notes in Mechanical Engineering, Springer and indexed in Scopus.

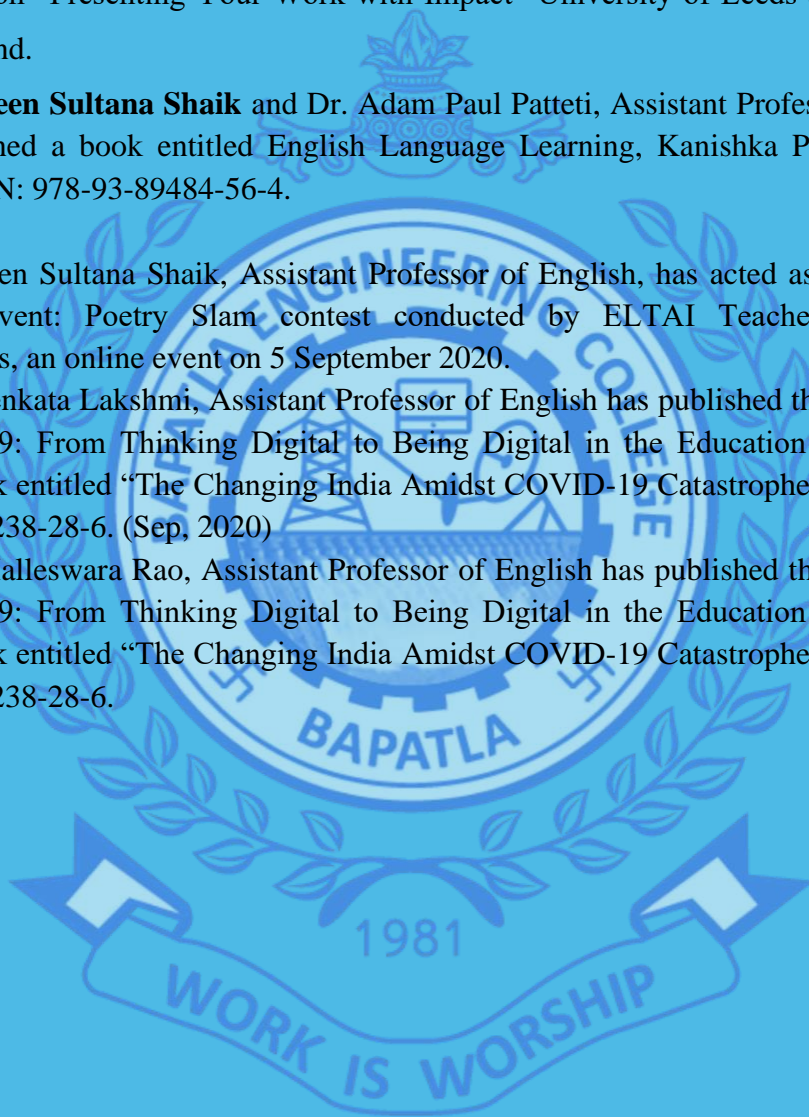
36. S. Ravi Kumar, Assistant Professor of Mechanical Engineering, has published a paper titled Corrosion and Tribological Behavior of Magnesium Metal Matrix Hybrid Composites- A Review in AIP Conference Proceedings, Volume No: 2259, Issue No: 20018, American Institute of Physics and indexed in Scopus.
37. Dr T. Nancharaiah, Dr P. Ravi Kumar & Dr D. Sameer Kumar of Mechanical Engineering, have published a paper titled Influence of Canola Oil on The Emission and Performance Characteristics of Four Stroke Diesel Engine as A Bio Fuel in International Journal of Mechanical and Production Engineering Research and Development (IJMPERD) Volume No: 10, Issue No: 3, pp 7127-7134, in Transstellar Journal Publications and Research Consultancy Private Limited and indexed in Scopus.
38. S. Ravi Kumar, Assistant Professor of Mechanical Engineering, has published a paper titled Investigation of Microstructures, Mechanical Properties of AZ91E Hybrid Composite Reinforced with Silicon Carbide and Fly Ash in SILICON Journal published by Springer and indexed in SCI / SCIE / ESCI.
39. Dr Ch. Lakshmi Srinivas, Professor of Mechanical Engineering, has published a paper titled Investigation of the effect of micro-fillers on Viscoelastic and Erosion wear Characteristics of PTFE composites in Journal of Mechanics of Continua and Mathematical Sciences, Volume No: 15, Issue No:7, pp 696-703 indexed in Web of science.
40. Dr D. Sameer Kumar, Associate Professor of Mechanical Engineering, has published a paper titled A study on the impact and fatigue failure of AZ91E–Ni Coated Alumina Composites in Canadian Metallurgical Quarterly Journal with Volume No: 59, Issue No:3 pp 316-323 published by Taylor & Francis and indexed in SCOPUS, SCI / SCIE / ESCI.
41. S. Krugon, Assistant Professor of Mechanical Engineering, has published a paper titled On the Optimality of Inventory and Shipment Policies in a Two Echelon Supply Chain under Trade Credit with Finite Production Rate in International Journal of Advanced Science and Technology Volume No: 29, Issue No: 7, pp 3583-3599 published by Science and Engineering Research Support Society, Australia and indexed in Scopus.
42. S. Krugon, Assistant Professor of Mechanical Engineering, has published a paper titled An Integrated Method Using Fuzzy AHP and TOPSIS Method for Supplier Selection in Recycled Lubricating Oil Industry for GSCM in International Journal of Advanced

Science and Technology, Volume No: 29, Issue No: 3, pp 12473 -12480 published by Science and Engineering Research Support Society, Australia and indexed in Scopus.

43. Dr B. Iftekhar Hussain, Associate Professor of Mechanical Engineering, has served as Resource person to deliver the expert lecture on From 3D Printing to 4D Printing: A Drone View of Additive Manufacturing Technologies in a Six day Faculty Development Programme titled Recent Trends in Fuels and Manufacturing Process on 11 August, 2020 organized By Sri Venkateswara Institute of Science & Technology, Kadapa.
44. Dr V.V. Kondaiah and Dr .B. Ratna Sunil of Mechanical Engineering along with the students, have published an Indian patent titled Producing Micro-Lamellar Zinc Orthopaedic Implants with patent application number 202041034166 A.
45. Dr V.V. Kondaiah and Dr .B. Ratna Sunil of Mechanical Engineering along with the students, have filed an Indian patent titled Developing Zinc Calcium Silicate Composites for Degradable Load Bearing Implants Applications on 16-08-2020 with Application No: 202041035260.
46. Dr .B. Ratna Sunil, Associate Professor of Mechanical Engineering, has filed an Indian patent titled Developing high Wetttable Pure Titanium Bone Fixing Plate by Repetitive Ball Impacting on 16 August, 2020 with Application No: 202041035262.
47. **Dr D. Venkata Lakshmi** M. V. ChakradharaRao, K. A. Venkatesh, N. Srimannarayana, Associate Professor of Mathematics, has published a paper on The Minimum Mean Hub Energy of Certain Graphs in Advances in Mathematics: Scientific Journal (Scopus Indexed Journal), Vol 9, Issue No.9, 6809-6816, 2020.
48. **Dr K. V. L. N. Acharyulu**, K. Nagamani, I. Rajeswari, S. V. Vasavi, Associate Professor of Mathematics, has published a paper on A Traditional Series Solution of Epidemic Model (Type-III) in International Journal of Advanced Science and Technology (Scopus Indexed Journal), Vol. 29, No.3, 15108-15116, 2020.
49. **Dr K. V. L. N. Acharyulu**, K. Nagamani, S.V.Vasavi, I. Rajeswari, Associate Professor of Mathematics, has published a paper on A Series Solution of Ecological Ammensalism with Four Species at Three Levels” in International Journal of Advanced Science and Technology, Vol. 29, No.3, 15117-15129, 2020.
50. **Dr K. V. L. N. Acharyulu**, S. V. Vasavi, K. Nagamani, I. Rajeswari, Associate Professor of Mathematics, has published a paper on A Conventional Series Solution of Epidemic Models (Type-I & II) in International Journal of Advanced Science and Technology (Scopus Indexed Journal), Vol. 29, No.3, 15096-15107, 2020.

51. M. Srujana, Assistant Professor of Mathematics, has published a paper on Normal ideals in pseudo-complemented almost distributive lattices, in General of Algebraic Structures and Their Applications (Scopus indexed Journal), Vol. 7 No. 2 (2020) pp 147-161.
52. Dr K. V. L. N. Acharyulu, K. Nagamani, I. Rajeswari, **S. V. Vasavi**, Assistant Professor of Mathematics, has published a paper on A Traditional Series Solution of Epidemic Model (Type-III) in International Journal of Advanced Science and Technology (Scopus Indexed Journal), Vol. 29, No.3, 15108-15116, 2020.
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58. G. Basava Kumar, M N Srinivas, and V. Madhusudhan, Assistant Professor of Mathematics, has published a paper on Dynamics Of A Prey Predator Disease Model With Holling Type Functional Response And Stochastic Perturbation Advances in Mathematics: Scientific Journal, (Elsevier Scopus indexed), 9 (2020), no.1, 471–488 ISSN: 1857-8365 (printed); 1857-8438 (electronic).

59. G. Basava Kumar, M N Srinivas, and V. Madhusudhan, Assistant Professor of Mathematics, has published a paper on Diffusion Analysis Of A Prey-Predator Model With Holling Type II Functional Response Advances in Mathematics: Scientific Journal (Elsevier Scopus indexed), 9 (2020), no.1, 3203–3212 ISSN: 1857- 8365 (printed); 1857-8438 (electronic).
60. Dr ASha Madhavi Pagadala, Assst Prof & Head, Department of English has completed an online course on “Presenting Your Work with Impact” University of Leeds and Institute of Coding, England.
61. **Dr. Shabreen Sultana Shaik** and Dr. Adam Paul Patteti, Assistant Professor of English, has published a book entitled English Language Learning, Kanishka Publishers, New Delhi, ISBN: 978-93-89484-56-4.
62. Dr. Shabreen Sultana Shaik, Assistant Professor of English, has acted as a Coordinator for the Event: Poetry Slam contest conducted by ELTAI Teachers’ Day 2020 celebrations, an online event on 5 September 2020.
63. Mrs. K. Venkata Lakshmi, Assistant Professor of English has published the chapter titled “COVID-19: From Thinking Digital to Being Digital in the Education Sector” in the edited book entitled “The Changing India Amidst COVID-19 Catastrophe” bearing ISBN 978-93-90238-28-6. (Sep, 2020)
64. Dr PVN Malleswara Rao, Assistant Professor of English has published the chapter titled “COVID-19: From Thinking Digital to Being Digital in the Education Sector” in the edited book entitled “The Changing India Amidst COVID-19 Catastrophe” bearing ISBN 978-93-90238-28-6.



Workshops/FDP/STTP/Conferences attended by the Faculty

S. No	Department	Name of the Event	Title	Faculty Name	Organizers
1	CSE	FDP	Development of Decentralized IoT Systems using Blockchain	Dr. P.Pardhasaradhi	NIT Puducherry
2	CSE	workshop	Universal Human Values in Technical Education	Dr. SK.Nazeer	All India Council for Technical Education(AICTE).
3	CSE	FDP	Artificial Intelligence	Dr. SK.Nazeer	AICTE Training And Learning (ATAL) Academy
4	CSE	Executive Development Programme	Leading Digital Transformation: Innovative Applications of Emerging Technologies	Dr. SK.Nazeer	Satyabhama Institute of Science and Technology
5	CSE	Workshop	Recent trends in Data Analytics and Machine Learning	Dr. SK.Nazeer	Rayalaseema Univesity, Kurnool
6	CSE	Webinar	Rasberri Pi for Embedded System	Dr. SK.Nazeer	NoviTech,Hyderaad
7	CSE	Webinar	Google Class room as a Learning tool	Dr. SK.Nazeer	Andhra Pradesh State Skill Development Corporation (APSSDC)
8	CSE	FDP	High Quality Medical Diagnosis using Data Science for societal beinfits	Dr. SK.Nazeer	VR Siddhartha Engg. College, Vijayawada
9	CSE	Workshop	Recent trends in Data Analytics and Machine Learning	Dr. S. Rama Krishna	RayalaseemaUnivesity, Kurnool
10	CSE	STTP	Data Science	Dr. S. Rama Krishna	Telangana Association for Skill and Knowledge Center (TASK-EXCELR),Hyderabad
11	CSE	Webinar	DATA ANALYST: The	Dr. S. Rama Krishna	Telangana Association for Skill and Knowledge

			Booming Technology In IT		Center (TASK-EXCELR),Hyderabad
12	CSE	FDP	Artificial Intelligence using Python	Dr. S. Rama Krishna	Government College of Engineering And Ceramic Technology in association with Brainovision Solutions India Pvt.Ltd. & National Youth Council of India
13	CSE	FDP	Recent Advances in bio medical applications and communication networks	Dr. S. Rama Krishna	GMRIT RAJAM
14	CSE	workshop	Dart Programming Language	Dr. S. Rama Krishna	GMR Institute of Technology in association with Brainovision Solutions India Pvt. Ltd and CSI Student Branch
15	CSE	FDP	IoT and smart Device Applications in green Technology and Electric vehicles	Dr. S. Rama Krishna	Department of Electrical and Electronics Engineering, BEC, Bapatla
16	CSE	STTP	Research Evenues and Machine Learning approaches for pattern recognition	Dr. S. Rama Krishna	MGIT, Hyderabad
17	CSE	FDP	High Quality Medical Diagnosis using Data Science for societal beinfits	Dr. T.Satyanarayana Murthy	VR Siddhartha Engg. College, Vijayawada
18	CSE	FDP	Systems Engineering	Dr. T.Satyanarayana Murthy	Dr. SPM International Institute of information technology NAYA RAIPUR
19	CSE	FDP	Data Science & Its Applications In STEM	Dr. D Kishore Babu	Andhra University College Of Engineering (A),Andhra University and

					University Engineering College -Vizianagaram, JNTUK, kakinada in association with APSCHE (Andhra Pradesh State Council of Higher Education)
20	CSE	FDP	New Trends in Fuzzy and Rough set Theory and Its applications	Dr. D Kishore Babu	Department of Mathematics and Statics, School of Basic sciences, Manipal university Jaipur
21	CSE	FDP	Machine Learning	Sri. M.Rajesh Babu	Department of CSE & IT, CMR Technical Campus in Association with Blackbuck Engineers Pvt Ltd.
22	CSE	FDP	Python and Emerging Trends in Machine Learning	Sri. M.Rajesh Babu	DEPT. OF COMPUTER SCIENCE ENGINEERING and DEPT. OF INFORMATION TECHNOLOGY, J.B.INSTITUTE OF ENGINEERING AND TECHNOLOGY
23	CSE	FDP	Programming for Everybody (Getting Started with Python)	Sri. M.Rajesh Babu	Forsk Coding School.
24	CSE	FDP	Embedded Systems and IoT Applications	Sri. M.Rajesh Babu	Courseera – University of MICHIGAN
25	CSE	FDP	Research Applications in Artificial Intelligence and Machine Learning	Dr. C. R. Raman	Vikas College of Engineering and Technology, Vijayawada
26	CSE	FDP	Block Chain Technology and Cyber Security	Dr. C. R. Raman	Vikas College of Engineering and Technology, Vijayawada.
27	CSE	FDP	DATA SCIENCE	Smt. CH.Mangamma	Prathyusha engineering college
28	CSE	FDP	Data Science and It's Applications	Smt. CH.Mangamma	by University College of Engineering

			in STEM	ma	Vizianagaram, JNTUK and Andhra university College of Engineering (A), AU in collaboration with Andhra Pradesh State Council of Higher Education (APSCHE).
29	CSE	FDP	Cyber Security”	Smt. CH.Mangamma	Department of Computer Science and Engineering, JNTUACEA
30	CSE	FDP	Machine Learning and IoT Technologies in Environmental Issues	Smt. CH.Mangamma	Prasad V. Potluri Siddhartha Institute of Technology, Vijayawada.
31	CSE	FDP	Internet of Things(IOT)	Sri. K.Kishanchand	APSSDC, Govt. of AP.
32	CSE	FDP	AWS Cloud Computing	Sri. K.Kishanchand	APSSDC, Govt. of AP.
33	CSE	FDP	Internet of Things(IOT)	Sri. K.ArunBabu	APSSDC, Govt. of AP.
34	CSE	FDP	Python Programming	Sri. K.ArunBabu	APSSDC, Govt. of AP.
35	CSE	FDP	Android Application Development	Sri. K.ArunBabu	APSSDC, Govt. of AP.
36	CSE	FDP	AWS CLOUD COMPUTING	Sri. K.ArunBabu	APSSDC, Govt. of AP.
37	CSE	FDP	Python Programming	Sri. K.ArunBabu	K L Deemed to be University Hyderabad off-campus
38	CSE	FDP	Big Data Analytics Using Spark and Scala,	Sri. K.ArunBabu	School of Computing and Information Technology REVA UNIVERSITY ,Bangalore.
39	CSE	FDP	Completing the Deep Learning Using Python conducted by Appronix Technologies	Sri. K.ArunBabu	Mahatma Gandhi Institute of Technology – Hyderabad
40	CSE	STTP	Privacy and Security in IOT",	Sri. K.ArunBabu	ANITS Dept of CSE

41	CSE	FDP	Da Analytics and Machine Learning	Sri. K.ArunBabu	AmalJyothi College of Engineering
42	CSE	FDP	Universal Human Value on the theme “Inculcating Universal Human Values in Technical Education	Sri. K.Manideep	Bapatla Engineering College
43	CSE	FDP	AI and ML	Sri. V.Naveen Kumar	All India Council for Technical Education(AICTE).
44	CSE	FDP	ML and IOT	Sri. V.Naveen Kumar	East West Institute of Technology
45	CSE	FDP	Python Programming	Sri. S.Naga Chandra Sekhar	APSSDC, Govt. of AP.
46	CSE	FDP	Source Code Management & Technical Documentation	Sri. S.Naga Chandra Sekhar	APSSDC, Govt. of AP.
47	CSE	FDP	Internet of Things(IOT)	Sri. S.Naga Chandra Sekhar	APSSDC, Govt. of AP.
48	CSE	FDP	AWS Cloud Computing	Sri. S.Naga Chandra Sekhar	APSSDC, Govt. of AP.
49	CSE	FDP	AI & ML	Sri. S.Naga Chandra Sekhar	Chalapathi Institute of Engineering & Technology in Association with CSI
50	CSE	Workshop	ICT Tools and Techniques for Teaching, Learning Process	Sri. S.Naga Chandra Sekhar	VNR Vignana Jyothi Institute of Engineering & Technology in collaboration with ACM Chapter
51	CSE	FDP	Wireless Communication Technologies for IoT	Sri. S.Naga Chandra Sekhar	Electronics and ICT Academies, Govt of India.
52	CSE	FDP	Machine Learning and AI	Sri J Kumara Raja	Bapatla Engineering College in Association with ICT Academy, Chennai

53	CSE	FDP	Speech Signal Processing	Sri. R.Veera Mohan Rao	Bapatla Engineering College in Association with ICT Academy, Chennai
54	CSE	FDP	Natural Language Processing	Sri. R.Veera Mohan Rao	Vikas College of Engineering and Technology, Vijayawada.
55	CSE	FDP	Cyber security	Mrs. M. Karuna	JNTU Ananthapuram.
56	CSE	FDP	Application on Deep Learning for computer vision	Mrs. M. Karuna	APSSDC, Govt. of AP
57	CSE	FDP	Artificial Neural networks	Mrs. M. Karuna	APSSDC, Govt. of AP
58	CSE	FDP	Universal Human Value on the theme “Inculcating Universal Human Values in Technical Education”	Sri. A. Ravi Kishore	All India Council for Technical Education(AICTE)
59	CSE	FDP	Artificial Intelligence & its Applications	Sri. A. Ravi Kishore	ICT Academy, Chennai
60	CSE	FDP	Github and chat log eidt	Sri. A. Ravi Kishore	APSSDC, Govt. of AP
61	CSE	FDP	AI & ML	Sri. J.Madhan Kumar	Chalapathi Institute of Engineering & Technology
62	CSE	FDP	Android Development with Kotlin	Sri. J.Madhan Kumar	Google
63	CSE	FDP	ICT Tools & Techniques for Teaching & Learning Process	Sri. J.Madhan Kumar	VNR Vignana Jyothi Institute of Engineering & Technology
64	CSE	FDP	IOT	Sri. J.Madhan Kumar	Bapatla Engineering College in Association with ICT Academy, Chennai
65	CSE	FDP	Python for Data Science	Sri. J.Madhan Kumar	National Skill Development Corporation
66	CSE	FDP	Recent Trends in Data Analytics & Machine Learning	Sri. J.Madhan Kumar	Rayalaseema University

67	CSE	FDP	Block Chain Technology and Cyber Security	Sri. P. Nandha Kishore	Vikas College of Engineering and Technology, Vijayawada.
68	CSE	FDP	IT INDUSTRY REAL-TIME TOOLS	Sri.G.Ramesh Babu	BIET CSE&IT
69	CSE	FDP	Introduction to Web Development	Sri.G.Ramesh Babu	SPHOORTHY ENGINEERING COLLEGE
70	CSE	FDP	Advanced Research Methodology & Innovative Teaching Pedagogy	Sri M.V. Pavan Kumar	Tulasi Ramji Gaikwad - Patil College of Engineering & Technology
71	CSE	FDP	Advanced Research Methodology & Innovative Teaching Pedagogy	Sri A.Gopinadh	Tulasi Ramji Gaikwad - Patil College of Engineering & Technology
72	CSE	FDP	Fundamentals of Kotlin	Sri. B. Prashanth Babu	Bapatla Engineering College in Association with ICT Academy, Chennai
73	CSE	FDP	Internet of Things and its Applications	Sri. B. Prashanth Babu	Bapatla Engineering College
74	CSE	FDP	Data Science: Unfolding Layers of Knowledge	Sri. B. Prashanth Babu	Acropolis Institute of Technology & Research, Indore
75	CSE	FDP	Application on Deep Learning for computer vision	Smt J Swarupa	APSSDC
76	CSE	FDP	Artificial Neural networks	Smt J Swarupa	APSSDC
77	CSE	Webinar	National Education Policy 2020 : Major Reforms in Higher Education	Smt J Swarupa	APSSDC
78	IT	Conference	AICTE Sponsored National E-Conference on Recent Advances	N Srinivasa Rao, M Praveen Kumar, K Sai	CIET, Guntur

			in Computer Science and Engineering	Prasanth	
79	IT	Conference	AICTE Sponsored National E-Conference on Recent Advances in Computer Science and Engineering	P A V Krishna Rao, P Ravi Kumar, K Srinivasa Rao, N Srinivasa Rao	CIET, Guntur
80	IT	FDP	Python Programming	B Krishnaiah	Spoken Tutorial Project, IIT Bombay
81	IT	FDP	Blockchain Technology	B Krishnaiah	AICTE Training And Learning (ATAL) Academy
82	IT	FDP	Data Science and Big data Analytics	G Prasad	BEC, Bapatla in Association with ICT Academy, Chennai
83	IT	FDP	Cyber Security	G Prasad	Supraja Technologies
84	IT	FDP	Python Programming	G Prasad	APSSDC
85	IT	FDP	The Frontiers of Cloud Computing and High Performance Computing	K Bhaskar Rao	GMR Institute of Tech., Rajam
86	IT	FDP	Cyber Security	K Bhaskar Rao	Bapatla Engg. College, Bapatla
87	IT	FDP	Recent Advancements in Image Processing & IoT	K Bhaskar Rao	Lingayas Inst. of Management & Tech., Vijayawada
88	IT	FDP	Introduction to Web Development	K Bhaskar Rao	Spoorthy Engg. College, Hyderabad
89	IT	FDP	Data Science and Machine Learning	K Suresh Kumar	APSSDC
90	IT	FDP	Web Development using React JS	K Suresh Kumar	APSSDC

91	IT	FDP	Paradigm Shift in Higher Education: Opportunities and Challenges	K Suresh Kumar	Dr. D.Y. Patil Institute of Technology, Pune
92	IT	FDP	Python 3.4.3	K Suresh Kumar	Pragathi Engg. College, Suram Palem, E.G.
93	IT	FDP	Data Science and Big data Analytics	K Srinivasa Rao	BEC, Bapatla in Association with ICT Academy, Chennai
94	IT	FDP	Cyber Security	K Srinivasa Rao	Supraja Technologies
95	IT	FDP	Artificial Intelligence	M Praveen Kumar	NPTEL
96	IT	FDP	Cyber Security	M Praveen Kumar	Bapatla Engineering College
97	IT	FDP	Artificial Intelligence using Python	N Srinivasa Rao	Brainovision Solutions India Pvt. Ltd. and National Youth Council of India
98	IT	FDP	AI and Deep Learning	N Sivaram Prasad	APSSDC
99	IT	FDP	Artificial Intelligence applications through Machine Learning	P Ravi Kumar	Balaji Institute of Technology and science
100	IT	FDP	Data Analytics	P Ravi Kumar	Anand Institute of Higher Technology
101	IT	FDP	IOT	P Ratna Prakash	APSSDC
102	IT	FDP	Introduction to machine learning	Sk MaBasha	MITS-Madanapalle
103	IT	FDP	Cyber Security	Sk MaBasha	Supraja Technologies
104	IT	FDP	Data Science Specialization with Big Data	Sk MaBasha	Regex Software services
105	IT	FDP	Quality	Sk MaBasha	IQAC-KKR & KSR

			Sustainability and Quality Enhancement Strategy		Institute of Technology and Sciences, Guntur
106	IT	FDP	python programming	S Ratna Babu	AP State Skill Development Corporation
107	IT	FDP	DATA ANALYTICS	S Ratna Babu	Anand Institute Of Higher Technology
108	IT	FDP	AI & ML	S Ratna Babu	Chalapathi Institute of Engineering and Technology
109	IT	International Technical Workshop	Angular JS to develop web apps faster	P A V Krishna Rao	GMR Institute of Technology, Rajam
110	IT	one week Hands-on Faculty Development Program	Artificial Intelligence using Python	P A V Krishna Rao	Dept. of CSE in GMR Institute of Technology
111	IT	Three Day Online Program - APHRDI	Malicious Software and its underground Economy	P A V Krishna Rao	AP HRDI in association with DoPT, GoI
112	IT	Webinar	MACHINE LEARNING IN MEDICAL IMAGE ANALYSIS: RECENT ADVANCES AND FUTURE TRENDS	Sk MaBasha	NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS) , NARASARAOPET
113	IT	Webinar	Getting Industry Ready with AI , ML , Robotics & IOT Technologies	Sk MaBasha	Dr.M.C.Saxena Group of Colleges Lucknow
114	IT	Workshop	Recent Trends in data Analytics and Machine Learning	G Prasad	Rayalaseema University, Kurnool
115	IT	Workshop	Angular JS to develop web apps	K Suresh Kumar	GMRIT ,Rajam

			faster		
116	IT	Workshop	AIML	K Sai Prasanth	CIET with CSI, Guntur
117	IT	Workshop	AIML	N Srinivasa Rao	CIET with CSI, Guntur
118	IT	Workshop	Malicious Software and its Underground Economy	N Srinivasa Rao	APHRDI, Bapatla
119	IT	Workshop	Data mining in Cyber crime	N Srinivasa Rao	IFO Forensic Standards & Research P. Ltd.
120	IT	Workshop	Machine Learning and Data Science: Concepts and Applications	N Srinivasa Rao	ITM University, Gwalior, MP
121	IT	Workshop	Artificial Intelligence an its applications	N Srinivasa Rao	CIET, Guntur
122	IT	Workshop	DART Programming	P A V Krishna Rao	GMR Institute of Technology, Kakinada
123	IT	Workshop	Competitive programming with python	Sk MaBasha	REGEx Software services
124	IT	Workshop	Neuro Fuzzy System	Sk MaBasha	Francis Xavier Engineering College
125	IT	Workshop	ANGULAR JS to DEVELOP WEB APPS FASTER	Sk MaBasha	GMR Institute of Technology, Rajam
126	Civil	FDP	Recent Advances in Special Concretes	M. Manoj Kumar	Gudlavalleru Engineering College
127	Civil	STTP	Effective Engineering Teaching Practices	M. Manoj Kumar	Prasad V. Potluri Siddhartha Institute of Technology, Vijayawada and National Institute of Technical Teachers Training and Research, Chennai
128	Civil	FDP	Recent Advances in Special Concretes	Y. Ravi	Gudlavalleru Engineering College, Gudlavalleru
129	Civil	FDP	Advanced	Y. Ravi	CMR Technical campus,

			materials and applications		Medchal, Hyderabad
130	Civil	Workshop	One Week International Workshop on Durability of Concrete (IWODOC - 2020)	V S J Yeswanth Paluri	National Institute of Technology Karnataka, Surathkal
131	Civil	Online National Training Programme	Disaster Risk Reduction in Resilient Infrastructure	E Balakoteswara Rao	National Institute of Disaster Management and Andhra University
132	Civil	FDP	Applications of Remote Sensing & GIS in Water Resources	K. Anil	NIT- Andhra Pradesh
133	Civil	FDP	ACTION RESEARCH AS A METHODOLOGY FOR PROFESSIONAL DEVELOPMENT IN ENGINEERING FIELD	K. Anil	G. Pulla Reddy Engineering College (Autonomous), Kurnool, A.P
134	Civil	Short Term Training Program	An Integrative approach to impart Ethics and Moral Values in Engineering Education	Prof. T. Phani Madhavi	Ramachandra College of Engineering, Eluru.
135	Civil	One Week Faculty Development Programme	Recent Advancements in Special Concretes	Prof. T. Phani Madhavi	Department of Civil Engineering, Gudlavalleru Engineering College, Gudlavalleru
136	Civil	Webinar	Contracts & Tendering	Prof. T. Phani Madhavi	Department of Civil Engineering, S.J.C.Institute of Technology, Chickballapur, Karnataka, India.
137	Civil	One Week AICTE Sponsored	Structural Life Assessment and Failure Diagnosis	Prof. T. Phani Madhavi	Department of Civil Engineering, Mepco Schlenk Engineering

		Online Short Term Training Programme			College, Sivakasi.
138	Civil	Webinar	Smart & Sustainable Cities in India: Issues and Challenges	Prof. T. Phani Madhavi	Department of Civil Engineering, S.G.Balekundri Institute of Technology, Belagavi, Karnataka, India
139	Civil	Web Conference	Online Education- Current Disparity in Child Psychological Development and Wellbeing	Prof. T. Phani Madhavi	Department of English, Kodaikanal Christian College
140	Civil	TEQIP-III Sponsored One Week Faculty Development Programme(FDP)	Latest Advances in Concrete Technology & Construction Management	Prof. T. Phani Madhavi	Department of Civil Engineering, College of Engineering & Technology, Bhubaneswar, Odisha
141	Civil	Webinar	Integrating Energy, Climate Change and Development	Prof. T. Phani Madhavi	Mizoram University
142	Civil	AICTE sponsored online STTP program	Forum on Nurturing Clean-Water and Green-Waste	Prof. T. Phani Madhavi	Department of Civil Engineering, K. S. R. College of Engineering
143	Civil	AICTE Sponsored One Week Online Short Term Training Program	Soft Computing Techniques in Civil Engineering	Prof. T. Phani Madhavi	Shri Vishnu Engineering College for Women.
144	Civil	Webinar	Structural and architectural potential of Masonry	Prof. T. Phani Madhavi	Department of Civil Engineering, Vidyavardhaka College of Engineering.
145	Civil	5-Day National Level online Faculty Development	Present and Future Emerging Technologies in Civil Engineering	Prof. T. Phani Madhavi	Department of Civil Engineering, Nadimpalli Satyanarayana Raju Institute of Technology (NSRIT), Visakhapatnam,

		Program			Andhra Pradesh
146	Civil	National Webinar	Biodiversity and Conservation- A Compassionate Consciousness	Prof. T. Phani Madhavi	Little Flower Degree College, Uppal, Hyderabad.
147	Civil	National Webinar	Bioresources : Issues and Challenges	Prof. T. Phani Madhavi	Dept. of Botany and IQAC of Govt. Agrasen College Bilha, Bilaspur(C.G.)
148	Civil	Webinar	Fundamentals of Psychological Counselling	Prof. T. Phani Madhavi	Rathinam College of Arts and Science , Coimbatore
149	Civil	International E - Conference	Current Science and Technology for Sustainable Society	Prof. T. Phani Madhavi	Aurora's Degree & PG College , Hyderabad.
150	Civil	National Webinar	Sustainable Engineering Series	Dr.P.Sundara Kumar	Association of Engineers(I), Bangalore
151	Civil	National Webinar	Outcome Based Education and Accreditation (OBE&A)	Dr.P.Sundara Kumar	Jawaharlal Nehru Technological University, Hyderabad
152	Civil	Short Term Training Programme	outcome based education for technical Institutions -Phase III	Dr.P.Sundara Kumar	Raja giri school of engineering and Technology, Kerala
153	Civil	Short Term Training Programme	outcome based education for technical Institutions -Phase II	Dr.P.Sundara Kumar	Raja giri school of engineering and Technology, Kerala
154	Civil	Short Term Training Programme	NBA Accreditation and SAR Preparation for Engineering Institutes	Dr.P.Sundara Kumar	NITTR, West Bangal
155	Civil	Faculty Development Program (FDP	Recent Modelling Approaches in Water Resources Engineering	Dr.P.Sundara Kumar	Osmania University, Hyderabad
156	Civil	Faculty Development Program (FDP	Incorporating Universal Human Values in Technical	Dr.P.Sundara Kumar	AICTE, Delhi
157	Civil	National	NAAC	Dr.P.Sundara	Nagarjuna University,

		Webinar	Assessment and Accreditation process	Kumar	Guntur
158	Civil	International National Webinar	Climate Change Impact on Water Resources Management and Environment	Dr.P.Sundara Kumar	Andhra University, Visakhapatnam
159	Civil	Short Term Training Programme	Soft Computing Techniques in Civil Engineering	Dr.P.Sundara Kumar	Shri Vishnu Engineering College For Women
160	Civil	International Seminar	Advancement in Concrete Technology	Dr. CH. Maruthi Devi	Vidya Jyothi Institute of Technology ,Chilkur Road, Ranga Reddy-500075
161	Civil	FDP	one week online live FDP Central Air conditioning of a House using Revit	S. Suresh Kumar	ICTAcademy
162	Civil	FDP	one week online certification course on digital teaching techniques	S. Suresh Kumar	ICT Academy
163	Civil	One Week Faculty Development Programme	Recent Advances in Civil Engineering	Dr. CH. Maruthi Devi	Bonam Venkata Chalamayya Engg.College,ODALARE VU,A.P., India
164	Civil	7 day Faculty Development Program	Revised Assessment and Accreditation Framework of NAAC	S.GanapathI. Prasad	Andhra Pradesh State Council of Higher Education(APSCH)
165	Civil	5 day AICTE Training Programme Online FDP	Computational Fluid Dynamics	S.GanapathI. Prasad	AICTE, ATAL Academy
166	Civil	5 day Faculty Development Program	Sustainable Environmental Geotechnics	S.GanapathI. Prasad	S.R.K.R Engineering College, Bhimavaram, AP
167	Civil	5 days online workshop (28th July-1st August 2020)	Inculcating Universal Human Values in Technical Education	Dr Ch. Naga Satish Kumar	AICTE, New Delhi

168	Civil	One Week AICTE sponsored online STTP)	Outcome Based Education for Technical Institutions-Phase II	Dr Ch. Naga Satish Kumar	RSET, Kochi
169	Civil	International Webinar	Climate Change Impact on Water Resources Management and Environment	R L R Nagendra Prasad	Andhra University, Visakhapatnam
170	Civil	FDP Webinar	Environmental Resources Management towards sustainability	R L R Nagendra Prasad	Andhra University, Visakhapatnam
171	Civil	FDP	Hydrological Modelling using RS&GIS with special reference to Climate Change	R L R Nagendra Prasad	Andhra University, Visakhapatnam
172	Civil	International Webinar	Sustainability Engineering	R L R Nagendra Prasad	Andhra University, Visakhapatnam
173	Civil	AICTE Sponsored Online One Week Short Term Training Programme (STTP)	Computational Fluid Flow And Heat Transfer Phase I	R L R Nagendra Prasad	GVPCE, Visakhapatnam

Workshops/Seminars/Conferences attended by the faculty

Department	Name of the Event	Title	Faculty Name	Organizers
EEE	Webinar	Matlab master class		IETE Mumbai.

	Series	2020	G. Anilkumar	
EEE	National Conference	Systems Modelling and System Dynamics (NCSMSD-2020)		Bapatla Engineering College, Bapatla
EEE	National Conference	Islanding Detection in Wind Farm Distributed Generation Penetrated in Distribution Network Using Wavelet Based Alienation Technique	K. Rajendra	National Conference on Emerging Technologies in Energy Systems 2020 organized by PVP, Vijayawada
EEE	Webinar Series	Matlab Master Class 2020		IETE Mumbai
EEE	National Conference	Systems Modeling and System Dynamics (NCSMSD-2020)	Ch. Sridhar	Bapatla Engineering College, Bapatla
EEE	National Conference	Systems Modeling and System Dynamics (NCSMSD-2020)	J. Pardhasaradhi	Bapatla Engineering College, Bapatla
EEE	Webinar	IPR and Technology Transfer		R.M.K. Engineering Colleg, RSM Nagar, Kavaraipettai Gummidipoondi Taluk, Tiruvallur Dt
EEE	Short Term Training Program	Learn to Design Your Own Solar Home System		National Institute of Technical Teachers' Training and Research, Kolkata.

EEE	National Conference	Systems Modeling and System Dynamics (NCSMSD-2020)	Dr N. Karthik	Bapatla Engineering College, Bapatla
EEE	FDP	Systems Engineering		Maulana Azad National Institute of Technology, Bhopal.
EEE	FDP	Control Systems & Sensors Technology	Dr K. Ramesh	J.C. Bose University of Science & Technology, YMCA Faridabad
EEE	National Conference	Systems Modeling and System Dynamics (NCSMSD-2020)		Bapatla Engineering College, Bapatla
EEE	National Conference	Systems Modeling and System Dynamics (NCSMSD-2020)	Dr M.S.Dinesh	Bapatla Engineering College, Bapatla
ECE	Atal Academy Online FDP	Smart Cities	Dr Mogadala Vinod Kumar	Lendi Institute of Engineering and Technology
ECE	Atal Academy Online FDP	Towards 5G Communications & Beyond with IoT, Machine Learning		Goa College of Engineering
ECE	AICTE-ISTE sponsored One week online Induction Programme	Millimeter Wave Frequencies	Dr Mogadala Vinod Kumar	Gudlavalleru Engineering College

ECE	FDP	Advances in Wireless Communications		NIT Andhra Pradesh
ECE	TEQIP-III Sponsored online Short-Term Course	5G and Beyond Wireless Technologies: Modelling and Simulation Using MATLAB		IIT INDORE
ECE	Online Short Term Training Programme	Advances in wireless Technologies and Telecommunication	K Kalpana	Geethanjali College of Engineering and Technology(AICTE Sponsored)
ECE	Online Short Term Training Programme	IOT and AI in smart Communication and Networking		QIS College of Engineering and Technology(AICTE Sponsored Phase-1)
ECE	Online Short Term Training Programme	IOT and AI in smart Communication and Networking		QIS College of Engineering and Technology(AICTE Sponsored Phase-3)
ECE	FDP	Wearable Devices	Imran Basha Syed	AICTE-ATAL
ECE	STTP	Recent Advancements of Computational Electromagnetics in Modern Microwave Antennas		Sri Venkateswara College of Engineering

ECE	FDP-Online	Advances in Wireless communications		NIT-AP
ECE	FDP - Online	Trends and Challenges in the Design and Implementation of Planar Antennas	Ch.V.M.S.N.	Sreenidhi Institute of Science and Technology
ECE	University Distinguished Lecture	AtmaNirbhar Bharat	Pavan Kumar	SRM University-AP
ECE	Workshop	Intellectual Property Rights		Vinayaka Mission's Research Foundation
ECE	STTP	Challenges in Medical Image Processing	Dr P.VinodBabu	VRSEC, Vijayawada
Mechanical Engineering	Webinar	Personal Branding is a Need to Reach Pinnacle		St. Joseph's Institute of Technology , Chennai
Mechanical Engineering	Module	How to review a manuscript	A Praveen	Elsevier publications

Mechanical Engineering	Webinar	Simulation Driven Design using Altair Hyper works		Francis Xavier Engineering College, Tirunelveli
Mechanical Engineering	Webinar	Nanofluids in Solar Energy Utilization		Francis Xavier Engineering College, Tirunelveli
Mechanical Engineering	Webinar	Combustion in SI & CI Engines		Francis Xavier Engineering College, Tirunelveli
Mechanical Engineering	Webinar	Recent Advancements In Aluminium and Magnesium Technologies		Bapatla Engineering College, Bapatla
Mechanical Engineering	Webinar	Numerical Investigation of flow and heat transfer using Nanofluids	A Praveen	Francis Xavier Engineering College, Tirunelveli
Mechanical Engineering	Webinar	Bioenergy: Transition And Technology		Dr B R Ambedkar National Institute Of Technology, Jalandhar, Punjab
Mechanical Engineering	FDP	Five Day Online Faculty Development Program on Open Foam		V.K.R, V.N.b & A.G.K College of Engineering, Gudivada

Mechanical Engineering	Webinar	Processing of Light Metal Alloys and Characterization	A Praveen	RAGHU Institute of Technology ,Visakhapatnam
Mechanical Engineering	Webinar	Energy Conservation and Management		Francis Xavier Engineering College, Tirunelveli
Mechanical Engineering	Webinar	Robotics in Automotive Industry and its Functional Applications		HINDUSTAN College of Engineering and Technology, Coimbatore
Mechanical Engineering	Workshop	Innovation and Intellectual Property Rights Filling		Dr B R Ambedkar National Institute Of Technology, Jalandhar, Punjab
Mechanical Engineering	Webinar	Operation Management- An Overview		NRI Institute of Technology , Guntur
Mechanical Engineering	Conference	International Virtual Conference on CO2 and Green Technologies		VIT University, Vellore
Mechanical Engineering	Webinar	Invention to Patent Awareness and Strategies		St. Joseph's Institute of Technology , Chennai
Mechanical Engineering	FDP	Open FOAM	C Leela Prithvi Raz	V.K.R,V.N.B & A.G.K. College of Engineering,Gudivada

Mechanical Engineering	FDP	Industrial Automation and Robotics	D Narayana Chowdary	DIT University, Dehradun
Mechanical Engineering	FDP	Recent Developments in Mechanical Engineering		Prasad V Potluri Siddartha Institute of Technology, Vijayawada
Mechanical Engineering	Conference	Recent Trends in Nano materials synthesis and Applications RTNSA-2020	D Vijay Praveen	Madanapalli institute of Technology and Sciences, Madanapalli
Mechanical Engineering	Webinar	Student's Development Programme	Dr Beporam Iftekhhar Hussain	St. Xavier's College, Mahuadanr, Jharkhand
Mechanical Engineering	Webinar	Recent advances in Aluminum and Magnesium technologies		Bapatla Engineering College, Bapatla Guntur. Andhra Pradesh
Mechanical Engineering	Webinar	A Practical Approach on Industry 4.0 & It's Implementation in		Mahatma Gandhi institute of technology, Kokapeta, Hyderabad, Telangana
Mechanical Engineering	Webinar	Effect of Rare Earth Oxide on Cyclic Oxidation & Hot Corrosion Behavior of Detonation-gun Sprayed NiCrAlY+0.4 wt%CeO ₂ Coating	Dr Vemula Venkata Kondaiah	Sathupally, Khammam, Telangana
Mechanical Engineering	FDP	Advanced research traits in materials &		Department of Mechanical Engineering,

		Design of mechanical Systems		VFSTR, Vadlamudi, Guntur, A.P
Mechanical Engineering	Webinar	Recent Trends in Autonomous Robots		K. J. Somaiya Institute of Engineering and Information Technology (KJSIEIT), Sion, Mumbai.
Mechanical Engineering	Webinar	Testing of Internal Combustion Engines	Dr. B. Iftekhar Hussain	Francis Xavier Engineering College (An Autonomous Institution), Tirunelveli, Tamil Nadu, India.
Mechanical Engineering	Webinar	Electric Vehicle Technology		Kalasalingam Academy of Research and Education (Deemed to be University), Krishnankoil, Tamilnadu.
Mechanical Engineering	Webinar	A Practical Approach on Industry 4.0 & It's Implementation in Smart Factories		Mahatma Gandhi Institute of Technology Gandipet, Hyderabad and MTAB Technology Centre, Chennai.
Mechanical Engineering	FDP	Research Methodologies in Mechanical Engineering (A Refresher Approach)		Narsimha Reddy Engineering College, Hyderabad

Mechanical Engineering	Webinar	Challenges and Opportunities in Robotics and Automation		Sri Ramakrishna Engineering College, Coimbatore
Mechanical Engineering	Webinar	Revised Bloom's Taxonomy (A Refresher Approach)		Narsimha Reddy Engineering College, Secunderabad
Mechanical Engineering	Short Term Training Program	Learning Management System: MOODLE	Dr B. Iftekhar Hussain	NIT Warangal, Warangal-506004, Telangana
Mechanical Engineering	FDP	One Week Online Faculty Development Program on Advanced Research Traits on Materials & Design of Mechanical Systems		V F S T R University, Vadlamudi, Guntur Andhra Pradesh - 522 213
Mechanical Engineering	FDP	A Six Day Faculty Development Program On Recent Trends In Fuels And Manufacturing Process		Sri Venkateswara Institute Of Science & Technology, Kadapa
Mechanical Engineering	Seminar	Two-Day Global Virtual Seminar Series on Exciting Advances in Manufacturing Automation-2020 (Fabrication, Monitoring, Sensors,		GITAM Deemed To Be University, Visakhapatnam

		Materials, Characterization and Applications)		
Mechanical Engineering	Webinar	Innovative Materials For Automobile Applications	Dr B. Iftekhar Hussain	Kuppam Engineering College, Kuppam
Mechanical Engineering	Online Short Term Training Program	Recent Advances in Materials and Manufacturing: Part II		Gayatri Vidya Parishad College of Engineering (Autonomous), Visakhapatnam
Mechanical Engineering	Webinar	Innovative Materials For Automobile Applications		Kuppam Engineering College, Kuppam
Mechanical Engineering	Webinar	Education 4.0: Industry 4.0		Vellore Institute of Technology (Chennai Campus), Chennai
Mechanical Engineering	Webinar	Education 4.0: 3D Printing		Vellore Institute of Technology (Chennai Campus), Chennai
Mechanical Engineering	Webinar	Education 4.0: Design Thinking		Vellore Institute of Technology (Chennai Campus), Chennai
Mechanical Engineering	Webinar	Education 4.0: Smart Manufacturing	Dr B. Iftekhar Hussain	Vellore Institute of Technology (Chennai Campus), Chennai
Mechanical Engineering	Webinar	Recent Innovations in Mechanical Engineering_2020 with expert talk on Multiphysics simulations using ANSYS		VFSTR (Deemed to be University), Vadlamudi, Guntur Andhra Pradesh

Mechanical Engineering	Webinar	Recent Innovations in Mechanical Engineering_2020 with expert talk on Advanced Applications of 3D Printing Technologies		VFSTR (Deemed to be University), Vadlamudi, Guntur Andhra Pradesh
Mechanical Engineering	Webinar	Recent Innovations in Mechanical Engineering_2020 with expert talk on Vibration Based Tool Condition Monitoring	Dr B. Iftekhar Hussain	VFSTR (Deemed to be University), Vadlamudi, Guntur Andhra Pradesh
Mechanical Engineering	Webinar	Recent Innovations in Mechanical Engineering_2020 with expert talk on CFD Using Finite Volume Method with Simulation in ANSYS		VFSTR (Deemed to be University), Vadlamudi, Guntur Andhra Pradesh
Mechanical Engineering	Webinar	Recent Innovations in Mechanical Engineering_2020 with expert talk on Fluidization Techniques for Deagglomeration of Nanopowders		VFSTR (Deemed to be University), Vadlamudi, Guntur Andhra Pradesh

Mechanical Engineering	Webinar	3D Printing Design and Application		Anantrao Pawar College of Engineering & Research, Pune in association with 3Dexter Education Pvt. Ltd., Delhi.
Mechanical Engineering	FDP	Recent Advancement of Materials and It's Application (RAMA-2020)		Veer Surendra Sai University of Technology (VSSUT), Burla, Odisha.
Mechanical Engineering	FDP	Advances in Additive Manufacturing		Yeshwantrao Chavan College of Engineering, Nagpur
Mechanical Engineering	FDP	AICTE AQIS Sponsored Short Term Training Program on Advances in Additive Manufacturing		Yeshwantrao Chavan College of Engineering, Nagpur
Mechanical Engineering	FDP	Cyber-physical production Systems	Srinivasulu Varadhineni	National Institute of Technology, Andhra Pradesh
Physics	Webinar	Great contributions of Physics to Chemistry and life sciences for structural engineering: XRD		Dept. of science and humanities, C.Abdul Hakeem College of Engineering And Technology

Physics	Webinar	New Education Policy and private universities and self financing colleges		Shibli National college, Azamgarh
Physics	FDP	Nano Technology applications in food packing materials		Bapatla Engineering college
Physics	Webinar	National Education Policy 2020: The Era Of Education	Dr M.V. Sambasiva Rao	Bundelkhand jantha Degree college, Pallinda Jhansi, UP
Physics	Webinar	Journey to Mars and Moon		Department of Basic Sciences & Humanities, Vignan's Institute of Management & Technology for Women, Hyderabad.
Physics	FDP	Recent Trends in Physics		Dept. of science, St. JOSEPH' S engineering college, OMR, Chennai.
Physics	Webinar	Photochemical aspects of 3-Hydroxy-chromen-4-one and its derivatives		Department of Basic Sciences & Humanities, Vignan's Institute of Management & Technology for Women, Hyderabad.

Physics	Webinar	Lecture Capture Mechanism		K.G.R.L. Degree & PG College
Physics	Webinar	Laser Cooling of Solids	Dr M.V. Sambasiva Rao	Department of Basic Sciences & Humanities, Vignan's Institute of Management & Technology for Women, Hyderabad
Physics	Webinar Series	Research & Innovation		Department of Information Science and Engineering, VVCE, Mysuru.
Physics	Webinar	Recent Trends in Materials Science (RTMS-2020)		Department of Physics, Science & Humanities, Usha Rama College of Engineering and Technology
Physics	Webinar	Dielectric Materials and their Characterization Studies in the Microwave Frequency Region		Department of Basic Sciences & Humanities, Vignan's Institute of Management & Technology for Women, Hyderabad.

Physics	Webinar	Security and Privacy Concerns in Online Teaching -Learning		IQAC of Shri Shivaji Shikshan Prasarak Mandal's College of education, BARSHI
Physics	Webinar	Recent trends in thin film technology	Dr M.V. Sambasiva Rao	Organized by Dept. of Science and Humanities, Kmaraguru college of Technology, Coimbatore
Physics	Webinar	Strategies to be Adopted in Publishing a Research Article in the Elsevier Domain		Freshman Engineering Department, Lakireddy Bali Reddy College of Engineering (Autonomous)
Physics	Workshop	SWAYAM-NPTEL		Jointly organized by NPTEL IIT Madras, Visweswaraya Technological university (VTU) & Belagavi and Bheemanna khandre institute of Technology
Physics	Webinar	Mental Health Management		S. J. P. N Trust's Hirasugar Institute of Technology, Nidasoshi, Belagavi

Physics	Webinar	Role and challenges in science and technology		Dept. of Physics, Mathematics & Botany at BVV Sangha's Shri S.R. Kanthi commerce, Arts & Science college, Mudhol.
Physics	FDP	Research Methodology and Use of Software Tools	Dr M.V. Sambasiva Rao	KLE Society's S. Nijalingappa College, Rajajinagar, Bengaluru, Karnataka
Physics	Webinar	Mental Health Management		Department of Electronics and Communication Engineering in Association with MIND FUNDA
Physics	FDP	Participated in Faculty development program on LATEX and its applications		Dept. of Information Science & Engineering, Vidyavardhaka college of Engineering, Mysuru.
Physics	Webinar	Sensor Materials and Applications		Department of Physics, B.S. Abdur Rahman Crescent Institute of Science and Technology, Chennai,
Physics	FDP	Applications of Physics in Science and Technology		Freshman Engineering Department, NRI institute of Technology, Vijayawada, A.P.

Physics	Webinar	ICT and Web 2.0 Tools as Necessity of 21 st Century Literacies for Online Learning and Teaching Strategies during and after COVID-19		Department of Basic Sciences & Humanities, Vignan's Institute of Management & Technology for Women, Hyderabad.
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
Physics	FDP	Recent Advances in Synthesis, Characterization and Application of Nanomaterials		Physics Division, Department of Basic Science and Humanities, GMR Institute of Technology, Rajam
Physics	Webinar	Introduction to Nanotechnology and its Application and Future Aspect		Dept. of Applied Sciences & Computer science Engineering SIRTE
Physics	Webinar	Emerging trends in materials science-2020 (IWETMS-2020)		Dept. of Physics Maharaj Bhoj Govt. College, Dhar, M.P. India
Physics	Webinar	Renewable energy: opportunities and challenges post covid-19		Department of Physics, K.L.E Society's P.C. Jabin Science College, Hubballi

				(Autonomous)
Physics	FDP	Five days FDP program on national language processing (NLP)		School of computing and Information Technology, Reva University, Bengaluru
Physics	Webinar	NMR spectroscopy	Dr M.V. Sambasiva Rao	Department of Basic Sciences & Humanities, Vignan's Institute of Management & Technology for Women, Hyderabad.
Physics	Webinar	Basic Author Workshop Research Article Writing & Reference Management Using Mendeley		Faculty of Science, Annamalai University in collaboration with ELSEVIER
Physics	Webinar	Recent Advances in Materials for Sensing and Energy Harvesting		Division of Physics, Dept. of S&H, VFSTR
Physics	E-International symposium	Synthesis and Characterization of Smart Materials and their applications		University School of Basic and Applied Sciences, Guru Gobind Singh Indraprastha University, New Delhi,

		(ISSCSMPA-2020)	Dr M.V. Sambasiva Rao	India
Physics	FDP	Recent trends in applied physics & materials science (RAM-2020)		Dept. of BS&H, QISCET, Ongole
Physics	Webinar	Role of Teachers to Ameliorate the psychological impact of covid-19 on student community”		Department of Chemistry, Physics and Mathematics, Govt. Degree college Ramachandra Puram, E.G.
Physics	FDP _ Webinar	The Role of Materials Science in Engineering: Applications Perspective		Mahatma Gandhi Institute of Technology, Hyderabad
Physics	FDP _ Webinar	Engineering Physics and Material Science	Dr Ch.Anjaneyulu	Department of Physics, Chaitanya Bharathi Institute of Technology, Hyderabad
Physics	FDP _ Webinar	Advances in optics and Photonics		MLR Institute of technology, Hyderabad

Physics	National- Webinar	Security and Privacy Concerns in Online Teaching-Learning		College of education, Barshi, Solapur, Maharashtra
Physics	Webinar	Recent Advancement in Physics		Sri Vaishnav Vidyapeeth Vishwavidyalaya, Indore, M.P
Physics	Webinar	Three Days Online Panel Discussion Series on NPE 2020	Dr Ch.Anjaneyulu	Teacher Educators_SS, BHU, Varanasi
Physics	FDP _ Webinar	Green Chemistry Based Synthesis of Some Bioactive Compounds		Vignan's Institute of Management and Technology for Women, Hyderabad
Physics	FDP _ Webinar	Online Teaching -1.0		Lakireddy Balireddy College of Engineering, Mylavaram, A.P
Physics	Webinar	Dielectric Materials and Their Characterization Studies in the Microwave Frequency Region		Vignan's Institute of Management and Technology for Women, Hyderabad
Physics	FDP _ Webinar	MATLAB		DrY.C. JAMES YEN Govt. Polytechnic College, Kuppam, A.P

Physics	FDP _ Webinar	Research & Innovations	Dr Ch. Anjaneyulu	Department of Information Science and Engineering, Vidyavardhaka College Of Engineering, Mysuru, Karnataka
Physics	FDP _ Webinar	Recent Trends in Materials Science		Usharama College of Engineering And Technology, Krishna(DT), A.P
Physics	National Webinar	Surface characterization using X-ray Photoelectron Spectroscopy (XPS)		Department of Basic Sciences & HSS, JNTUK-UCEV, Viziyanagaram.
Physics	FDP _ Webinar	Universal Human Values(UHV)		NCCIP-AICTE
Physics	Webinar	Role of E-Resources in Online Teaching- Learning		College of education, Barshi, Solapur, Maharastra
Physics	National Webinar	Lecture Capture Mechanism(LCM)		K.G.R.L. College, Bhimavaram-534201
Physics	FDP _ Webinar	Perspectives on the past, present and future of advanced materials		Department of basic sciences and R&D centre, Tontadarya College of Engineering,

				Gadag, Karnataka.
Physics	National Webinar	Women Safety and Empowerment		K.G.R.L. College, Bhimavaram, W.G (Dist)-534201
Physics	Webinar	Photochemical aspects of 3-Hydroxy-chromen-4one and its derivatives	Dr Ch. Anjaneyulu	Vignan's Institute of Management and Technology for Women, Hyderabad
Physics	Webinar	Nano Physics		Govt. Degree College, Razole, E.G.(Dist), A.P.
Physics	National E-Conference	Recent Progress in Physical Science		Tarakeswar Degree College, Hooghly, W.B
Physics	FDP _ Webinar	Recent Trends in Physics		St. Joseph's College of Engineering, Chennai
Physics	Webinar	Employability Skills and Secret of Success		K.G.R.L. College, Bhimavaram-534201
Physics	FDP _ Webinar	Nano technology applications in food packing materials		Freshman Engineering department, Lakireddy Balireddy College Of Engineering, Mylavaram, A.P

Physics	International Seminar	Solar Activities in 21 st Century	Dr Ch. Anjaneyulu	Department of Physics, Govt. P.G. Autonomous College, Datia, M.P.
Physics	Webinar	Great Contribution of Physics to Chemistry and Life Sciences for Structural Engineering : XRD		Department of Science and Humanities (Physics), C.Abdul Hakeem College Of Engineering And Technology, Melvisharam, Vellore, T.N
Physics	International Conference	Nanomaterials, FIVICON-2020		Dept. of Nanotechnology, Acharya Nagarjuna University, Guntur, A.P.
Physics	FDP	Smart and Nano Materials		Department of Physics, Easwari Engineering College, Chennai
Physics	Webinar	Synthesis, Characterization and Applications of Advanced Materials		Department of Physics, RGUKT-Nuzvid
Physics	International e-Conference	Material Processing and Characterization		Chaitanya Bharathi Institute of Technology(A), yderabad

Physics	Webinar	Solar Photovoltaics-A Journey to New Age Energy Resources	Dr Ch.Anjaneyulu	Department of Basic Sciences & Humanities Vignan's Institute of Management and Technology for Women, Hyderabad.
Physics	Webinar	Current Trends in Electronics: IoT and its Applications		Department of Electronic science, Maharaja Sayajirao Gaikwad Arts, Science and Commerce College, Malegaon, Nasik, Maharastra
Physics	FDP	Recent trends in Applied Physics & Material Science		Department of BS&H, QISSET, Ongole
Physics	Webinar	Recent trends in Material Science	Dr A. Ramesh Babu	Department of Physics, Science & Humanities Usharama College of Engineering & Technology
Physics	Webinar	Recent trends in thin film technology		Department of Physics, Science&Humanities, Kamaraguru College of Technology, Coimbatore

Physics	Webinar	ICT and Web2.0 Tools as necessity of 21 st Century Literacies for online learning and Teaching strategies during and After COVID-	Dr A. Ramesh Babu	Department of Basic Sciences & Humanities VIGNAN's Institute of Management and Technology for Women, Hyderabad
Physics	FDP	Applied physics in Science and Technology	S.L.V. Mallikarjun	NRI Institute of technology - Vijayawada
Physics	FDP	Role of Material Science in Engineering Applications on Perspective		MGIT- Hyderabad
Physics	FDP	Recent trends in applied physics & Material science		QISCET - Ongole
Physics	FDP	Engineering physics and Material Science		CBIT- Hyderabad
Physics	FDP	LATEX and It's applications for Researchers	Y. Chaitanya	Vidyavardhaka College of Engineering, Mysuru
Physics	FDP	Applications of Physics in Science and Technology		NRI Institute of Technology, Pothavarappadu, Vijayawada

Physics	Workshop	SWAYAM-NPTEL		BheemannaKhandre Institute of Technology Bahalki
Physics	FDP	ICT in Teaching and Learning		ShriShivaji College, Parbhani
Physics	FDP	The Role of Materials Science in Engineering: Applications Perspective	Y. Chaitanya	MGIT, Hyderabad
Physics	workshop	Online Lecture Series on IoT and its Applications		Vidyavardhaka College of Engineering, Mysuru
Physics	FDP	Engineering Physics and Materials Science		CBIT, Hyderabad
Physics	FDP	Advances in Optics and Photonics		MLR Institute of Technology, Hyderabad
Physics	FDP	Research & Innovation		Vidyavardhaka College of Engineering, Mysuru
Physics	FDP	Perspectives on the Past, Present , Future of Advanced materials		Tontadarya college of Engineering , Gadag
Physics	FDP	Online Teaching- Learning and Research Methodology		Govt. P. G. College, Bilaspur - Uttar Pradesh

Physics	FDP	Use of LMS, Virtual Teaching and OBE Software for Engineering Colleges		VM Edulife
Physics	FDP	Recent trends in Physics	Y. Chaitanya	St. Joseph's College of Engineering-Chennai
Physics	FDP	Nano technology applications in food packing materials		Lakkireddy Balireddy College of Engineering
Physics	e-SEMINAR	Solar Activities in 21st Century		Govt. P.G. Autonomous College Datia, M.P.
Physics	Conference	First International Virtual Conference On Nanomaterials, FIVCON-2020,		Acharya Nagarjuna University
Physics	FDP	Recent trends in physics	N. Sree Ram	St Joseph College of Engineering, Chennai
Physics	webinar	Dielectric Materials and Their Characterization Studies in the Microwave Frequency Region	N. Sree Ram	Vignan's Institute of Management And technology For Women, Hyderabad.
Physics	FDP	Applications of Physics in Science and Technology		NRI Institute of Technology Pothavarappadu, Vijayawada.

Physics	Virtual workshop	Additive Manufacturing		Mandsaur University
Physics	FDP	Opto Electronic Devices	N. Sree Ram	IIT Madras
Physics	FDP	Optical Fiber Cs		IIT Roorkee
Mathematics	FDP	Professional Documentation using LATEX	Dr P. Vijaya Saradhi	The Department of ECE in association with Institution of Electronics and Telecommunication Engineers (IETE), Shimoga Centre
Mathematics	FDP	Applications of Mathematics in Engineering		KPR institute of Engineering and Technology(Autonomou) Coimbatore
Mathematics	One Week Online Certificate Course	Digital Teaching Techniques		ICT Academy

Mathematics	Workshop	Inculcating Universal Human Values in Technical Education	Dr P. Vijaya Saradhi	All India Council for Technical Education(AICTE), Nelson Mandela Marg, Vasant Kunj, New Delhi
Mathematics	FDP	Recent Advances in Mathematics & Statistics		GITAM(Deemed to be University) Visakhapatnam
Mathematics	FDP	Professional Documentation using LATEX in association with Shimoga Centre.		Institution of Electronics and Telecommunication Engineers (IETE)
Mathematics	FDP	Recent Advances in Mathematics & Statistics in connection with Birth Centenary of Prof.C.R.Rao	Dr D.Venkata Lakshmi	GITAM (Deemed to be University), Visakhapatnam, Andhra Pradesh, India.
Mathematics	Workshop	Inculcating Universal Human Values in Technical Education		All India Council for Technical Education (AICTE).
Mathematics	TEQIP -III Online STC	Applications of Machine Learning in the advancement of Computer Science		DrB.R.Ambedkar National Institute of Technology, Jalandhar

Mathematics	FDP	Machine Learning and Computer Vision: Applications, Research Challenges,(MLCV 2020)	Dr D.Venkata Lakshmi	National Institute of Technology Silchar, Assam and Gauhati University Institute of Science & Technology, Guwahati, Assam
Mathematics	TEQIP-III Workshop	Artificial Intelligence and Machine learning Application in Healthcare		National Institute of Technology Meghalaya
Mathematics	FDP	Developing consciousness (Transcendental Meditation)		JNTU, Hyderabad.
Mathematics	FDP	Applications of Mathematics in Engineering		Mahatma Gandhi Institute of Technology, Hyderabad.
Mathematics	FDP	Applications of Mathematics in Engineering	N. Karunkar	KPR Institute of engineering and Technology, Coimbatore
Mathematics	FDP	Real Analysis		Department of Mathematics Kakatiya University, Warangal
Mathematics	FDP	Recent Advances in Mathematics & Statistics	Dr N.Rafi	GITAM(Deemed to be University) Visakhapatnam

Mathematics	FDP	Professional Documentation using LATEX		The Department of ECE in association with Institution of Electronics and Telecommunication Engineers (IETE), Shimoga Centre
Mathematics	FDP	Applications of Mathematics in Engineering	M. Srujana	KPR institute of Engineering and Technology(Autonomous) Coimbatore-641 407
Mathematics	FDP	Recent Advances in Mathematics & Statistics		GITAM (Deemed to be University) Visakhapatnam
Mathematics	Workshop	Inculcating Universal Human Values in Technical Education		All India Council for Technical Education(AICTE), Nelson Mandela Marg, Vasant Kunj, New Delhi
Mathematics	FDP	Fixed Point Theory And Its Applications		Department of Mathematics & Statistics Manipal University Jaipur,
Mathematics	FDP	Applications of Mathematics in Engineering		Mahatma Gandhi Institute of Technology (MGIT), Hyderabad.

Mathematics	FDP	Applications of Mathematics in Engineering	I. Pothuraju	KPR Institute of Engineering & Technology, Coimbatore
Mathematics	FDP	Professional Documentation using LATEX		J.N.N College of Engineering, Shivamogga
Mathematics	FDP	Applications of Mathematics in Engineering		KPR Institute of Engineering & Technology, Coimbatore
Mathematics	Workshop	Inculcating Universal Human Values in Technical Education		All India Council For Technical Education Nelson Mandela Marg, Vasant Kunj, New Delhi
Mathematics	FDP	Applications of Mathematics in Engineering		KPR Institute of Engineering & Technology, Coimbatore.
Mathematics	FDP	Applications of Mathematics	S.V.Vasavi	Karunya Institute of Technology & Sciences, Coimbatore.
Mathematics	FDP	Recent Advances in Mathematics & Statistics		Gitam University, Visakhapatnam
Mathematics	Webinar	LATEX for Paper Drafting		Department of Electronics & Communication Engineering on in Sri Venkateswara College of Engineering and

			Dr G. Basava Kumar	Technology (Autonomous), Chittoor, Andhra Pradesh, India
Mathematics	FDP	Applications of Mathematics in Engineering		KPR institute of Engineering and Technology, Arasur, Coimbatore
Mathematics	FDP	Challenges and Opportunities for Mathematics in the present Global Scenario		Department of Mathematics, Govt. Shyama Prasad Mukharjee College, sitapur, Chhattishgarh, India.
Mathematics	Webinar	Applications of Mathematics in Engineering		Department of Mathematics KPR institute of Engineering and Technology, Arasur, Coimbatore
Mathematics	FDP	Mathematics Perspectives in Applied Sciences	Dr G. Basava Kumar	Department Of Mathematics , Yogi Vemana University, Kadapa.
Mathematics	Webinar	International Webinar on Advances in Statistics and Data Science for Sustainable Human Development		Department of Statistics, S.V. University, Tirupati, India.

Mathematics	Webinar	Introduction to R Programming		Department Of Statistics, Vikram Simhapuri University College, Nellore.
English	Online Workshop	Inculcating Universal Human Values in Technical Education	Dr Asha Madhavi Pagadala	All India Council for Technical Education(AICTE)
English	Online Training Program	Soft Skills	Dr Asha Madhavi Pagadala	Krantiguru Shyamji Krishna Verma Kachchh University, Bhuj-Kachchh in collaboration with Business Excellence Inc. USA.
English	STTP	Harmony in the Workplace: Effective Interpersonal & Communication Skills (Phase-I)	Dr PVN Malleswara Rao	S V Engineering College, Tirupati
English	FDP (ATAL)	Personal Effectiveness	Dr PVN Malleswara Rao	Indian Institute of Technology Bhubaneswar.
English	FDP	Professional Morals, Work Ethics & Accountability for Teachers in Technical Education	Dr PVN Malleswara Rao	Velagapudi Ramakrishna Siddhartha Engineering College
English	Online MOOC Course	Writing in the Disciplines: Professional Development Course	Dr. Shabreen Sultana Shaik	Excelsior College, New York

English	STTP	Harmony in the Workplace: Effective Interpersonal & Communication Skills (Phase-I)	K. Venkata Lakshmi	S V Engineering College, Tirupati
English	FDP (ATAL)	Personal Effectiveness	K. Venkata Lakshmi	Indian Institute of Technology Bhubaneswar.
English	STTP	Harmony in the Workplace: Effective Interpersonal & Communication Skills (Phase-II)	K. Venkata Lakshmi	S V Engineering College, Tirupati
English	FDP	“Teaching and Researching in Language & Literature Classrooms”	Veeraiah.M	Department of English, Manonmaniam Sundaranar University, Panagudi
English	FDP	“Creating A Paradigm Shift: Strategies and Adaptations to Encourage Quality Teaching”	Veeraiah.M	Department of English, Saranathan College of Engineering, Trichy.
English	International workshop	“English Language Teaching and Literature: Current Issues, Trends and Challenges”	Veeraiah.M	Department of English, Mannar Thirumalai Naicker College, Madurai in collaboration with the University of Madras, Chennai, Mother Teresa Women’s University, Kodaikanal and Society for Literature and Culture.

English	FDP	“Futuristic Trends of Language and Literature – Impact on 21 st Century Learners, for Faculty and Research Scholars”	Veeraiah.M	Department of English and Other Foreign Languages, SRM Institute of Science and Technology, Ramapuram Campus, Chennai-600089.
English	workshop	“virtual class room management”	Veeraiah.M	Mumbai Network of English Teachers
English	workshop	“Emotional intelligence: Implications for Teachers”	Veeraiah.M	Mumbai Network of English Teachers
English	Online Training Program	Soft Skills	Veeraiah.M	Krantiguru Shyamji Krishna Verma Kachchh University, Bhuj-Kachchh in collaboration with Business Excellence Inc. USA.

Workshops/Quiz/PPT attended by students

Branch	Student Name	Register No.	Name of the Event	Prize	Place
EEE	A Thoshitha Vedasilpa	Y17AEE404	Workshop	Participated	BEC
EEE	Akhila Kukkamalla	Y17AEE447	Workshop	Participated	BEC
EEE	Billakurthi Saikirankumar	Y17AEE408	Workshop	Participated	BEC
EEE	A Divya	Y17AEE401	Workshop	Participated	BEC
EEE	A Divya	Y17AEE401	Workshop	Participated	KBIET PUNE
EEE	Ramani Battula	Y17AEE406	Workshop	Participated	KBIET PUNE
EEE	Thuta Ramgopal	L19AEE540	Quiz	Participated	LBRCE, Vijayawada
EEE	Meghamala Duddu	Y17AEE419	Workshop	Participated	BEC
EEE	Ganesh Nimmala	Y17AEE459	PPT	Participated	TEC Narasaraopet
EEE	Ramani Battula	Y17AEE406	Workshop	Participated	BEC
EEE	Malli Shirisha	Y18AEE436	Quiz	Participated	JITS Narsampet

**Suryodaya society for Awakening Community (SAC) has donated blood to the following
needy patient**

1. Donor : A Rama Venkat (Y16ACS410, Alumni)
Date of Donation : 3 August 2020
Blood Group : B Positive
Patient Name : M Roja (Pregnant Lady)
Hospital : GBR Hospital, Narasaraopet
Quantity : 300 ml



A. Rama Venkat (Y16ACS410, Alumni)

