SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN :: BHIMAVARAM
(Autonomous)

ANNUAL REPORT :: 2020-21

Institute Profile:

Shri Vishnu Engineering College for Women (A) – SVECW was established in 2001 to cater to the needs of the aspirations of rural girl students in the field of engineering education. Since its inception with three undergraduate programs with an intake of 180 students, the college has incrementally added more programs. Presently, there are seven undergraduate and five PG programs with an intake of 972.

Over the years, SVECW has been recognized by various national and international bodies such as NBA, NAAC, NIRF, AIIRA, AICTE – CII Survey, AICTE – USVA 2020, MHRD – IIC, IMC, APQO and QEEE, as an institute of excellence.

The Industry Relations of SVECW is one of its kinds with multi-layered support system. The network of offices in Hyderabad, Chennai, Bengaluru, Pune, and Vadodara will be in constant touch with diversified industries across the country to pursue placements, internships, industry - academia interaction, R&D collaborations etc. Leadership is actively involved in promoting change in education and industry collaborations by taking active role in Industry Bodies such as NASSCOM, CII etc.

SVECW also has MoUs with many companies (IT as well as core) in designing the industry specified curriculum, faculty development, certifications for students etc. These activities help students and faculty to stay ahead of their peers in acquiring the latest technologies and skills.

SVECW works with organizations such as TalentSprint, Smart Interviews, ELEPHOS, VINEX, TIME and Foreign Language Programs on specific Academic Programs to help students get the skillset before they graduate and be ready to be productive for hiring organizations from Day-1. Skill promotion has helped students perform consistently, be superior in many competitions organized by Industry. The examples are Hackathons or coding or project competitions.

These initiatives always stand SVECW consistently ahead of others in placements from 2015 onwards in top MNCs such as Amazon, Flipkart, Adobe, Caterpillar, ZOHO, JohnDeer, Providence, American Express etc.

SVECW is proud of its uniqueness in many ways. To mention a few:
- ✓ Radio Vishnu 90.4, the only college in A P state to have FM Radio
- ✓ Rural Women Technology Park
- ✓ FIST
- ✓ Assistive Technology Lab
- ✓ IUCEE
- ✓ Vehicle Design Lab
- ✓ IoT Lab
- ✓ TBI

The college has MOUs with academia such as Central Michigan University, University of Massachusetts, Community College of Philadelphia, Purdue University, Northern Illinois University and IEG, GC German Center for Engineering and Management Studies UG Aachen and European Center for Mechatronics APS GmbH Aachen, and University of Bolton.

The college believes that teaching and research are interlinked. In order to ably do this, the college gives financial assistance to faculty to pursue higher education through initiatives such as reimbursement of tuition and registration fee for Ph.D Programs, leave with pay for post graduate and Ph.D Programs, financial assistance to attend and conduct conferences and workshops. The college acknowledges and honors teachers with special talents and competencies with awards and monetary rewards.

The college's knowledge hub, the library houses a large number of books and journals both print and online to cater to the intellectual needs of faculty and students.
The teaching-learning is given top priority. Some of the unique features of the curriculum include:
- ✓ Open Electives
- ✓ Pre Electives
- ✓ Self-phase Learning Courses
- ✓ Art Courses
- ✓ Value Added Courses
- ✓ Internship support
- ✓ Bridge and Remedial Courses for slow learners

To cultivate research mindset in students, they are encouraged to become members of a number of professional bodies like ISTE, SAE, CSI, IETE, IEEE, IET and ICI. Some of the economically weak students are given fee waivers, opportunities to earn while they learn and financial assistance in participating at state/national level conferences/seminars etc.

Apart from the curriculum, the students are engaged in a large variety of projects. Some of which are: Visitor tracking system, Unmanned autonomous boat, Bamboo Bicycle, E-stick, Braille Printer etc.

The students of SVECW have the advantage of pursuing their interests and hobbies through a 28 student clubs to showcase their creativity and develop their leadership skills.

To mention a few: CodeChef SVECW Chapter, Toastmasters International Club, SAHAYA, IDEA Club, Amateur Astronomy Association, Eco-friendly Club, MECOW etc.

Amenities at SVECW include 1200 capacity of a/c auditorium, Open air auditorium, electricity power backup, computing facilities, RO Plant, water sewage treatment plant, hostels, book store, Bank, post office, photo studio, tailoring shop, car driving institute, ATMs, beauty parlour, convenience store and temples, boat club, swimming pool, Radio Vishnu, Vishnu TV Academy, Music Club etc.

The well-equipped gymnasium and dedicated Psychology department with qualified staff provide recreation through mental and physical fitness.

Education at SVECW is an experience.

Vision of the Institute

Transform the society through excellence in Education, Community empowerment and sustained Environmental protection.
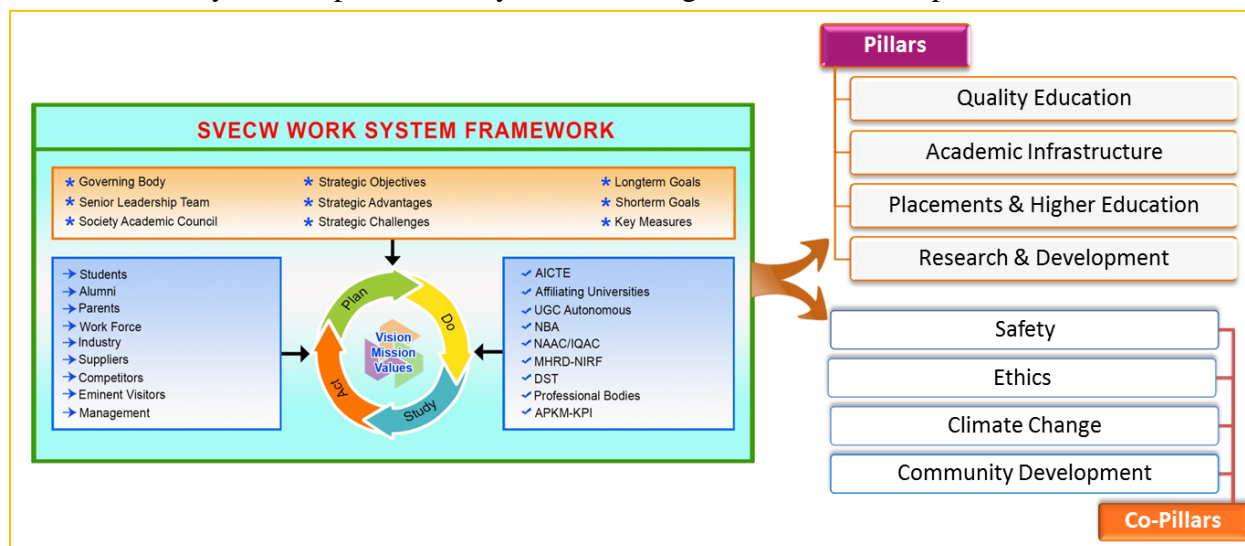
Mission of the Institute

- ✓ To achieve Academic excellence through innovative learning practices
- ✓ To instill self confidence among rural students by supplementing with co-curricular and extra-curricular activities
- ✓ To inculcate discipline and values among students
- ✓ To establish centers for Institute Industry partnership
- ✓ To extend financial assistance for the economically weaker sections
- ✓ To create self-employment opportunities and skill up gradation
- ✓ To support environment friendly Green Practices
- ✓ Creating innovation hubs

Values of the Institute

- ✓ We strive for excellence in all that we do in order to model success for our students
- ✓ We focus on students' success and satisfaction and meeting the needs of the community
- ✓ We take pride in the quality of our organization and work, and we value, originality, integrity, consistency, and attention to detail
- ✓ We stay abreast of ever-changing youth culture, emerging communication technologies and design trends
- ✓ We set benchmarks and model high quality standards for students, faculty, staff, and community partners
- ✓ We lay utmost importance on discipline, punctuality, personal values and healthy practices
- ✓ We create an innovative environment for students and staff to develop an integrated personality
- ✓ Inclusive community projects

Work System of SVECW

In SVECW, the accountability is accomplished with an efficient and effective work system framework commissioned since inception of the institution. The agile featured SVECW work system framework mainly focuses on Quality Education, Infrastructure, Placements & Higher Studies and Research & Development as its Pillars. It also in-tune with ethics, innovation, mend with safety and adaptable for any climate change as its Co-Pillars presented here.


Pillars of SVECW

Quality Education	Infrastructure	Placements & Higher Education	Research & Developmnet

✓ Teaching-Learning Zone:
  ▪ Direct Instruction
  ▪ Problem Based
  ▪ Co-operative
  ▪ Activity Based
  ▪ Case Based
  ▪ Small Group Teaching
  ▪ Virtual
  ▪ Project-Based
✓ Micro level lessen plan
✓ Guest Lectures
✓ Workshops
✓ Professional Bodies
✓ Industrial Visits
✓ Webinars
✓ Orientation Programs
✓ QEEE
✓ NPTEL, e-content
✓ MOOCS
✓ Google Classroom Learning
✓ Student Clubs
✓ TEQIP
✓ Project Exhibitions
✓ Technical Events
✓ VKC / VEMC
✓ Psychology Department
	✓ VEDIC
	✓ Centers of Excellence
	✓ State-of-the-art-Laboratories
	✓ Central Library
	✓ Knowledge Center
	✓ Modern Auditoriums
	✓ Campus Book Stores
	✓ Wi-Fi Campus
	✓ Radio Vishnu 90.4CR
	✓ Vishnu T.V Academy
	✓ ECAP
	✓ PACT
	✓ Campus Hostel
	✓ Food Courts
	✓ Fitness Centers
	✓ Staff Quarters
	✓ Swimming Pool
	✓ Sports Complex
	✓ Driving School
	✓ Bank & ATMs
	✓ Power Backup
		✓ TAP team
		✓ Industry-Institute Interaction Cell
		✓ Placement Liaison Offices
		✓ Career Guidance Cell
		✓ Placements Internal Training
		✓ Placements External Training
		✓ Foreign Languages
		✓ APSSDC
		✓ Industry MOU's
		✓ Internships
		✓ Placements
		✓ Mission R & D
		✓ Embedded Co-curricular Calendar
		✓ Industrial Visits
		✓ Entrepreneurship Cell
		✓ Mentoring/Customization
		✓ Certification Courses
		✓ GATE/GRE Training
			✓ R&D Centers
			✓ Research Labs
			✓ Founded R & D Projects
			✓ Faculty Publications
			✓ Student Publications
			✓ Book Publications
			✓ Patents
			✓ ATL
			✓ Multi-Disciplinary Projects
			✓ MOU'S with R & D organization
			✓ Consultancy
			✓ Incentives
			✓ Interaction with Eminent Researchers
			✓ Faculty Development Programs

Co-Pillars

Community Development
- ✓ Rural Women Technology Park
- ✓ Swarna Bharath Trust
- ✓ Blood Donation Camps
- ✓ Donations
- ✓ Smart Villages Adaption
- ✓ NSS Activites
- ✓ Sahaya Club

Safety
- ✓ Security Guards
- ✓ CC Cameras
- ✓ Fire Extinguishers
- ✓ Parking Lanes with Sign Boards
- ✓ Bio-metric Gate Pass
- ✓ Personal protective Equipment

Climate Change
- ✓ Green Plantation
- ✓ Solar Power
- ✓ Avoiding Usage of Plastic
- ✓ Harvesting Rain water
- ✓ Sewage Water treatment plants
- ✓ RO water plant
- ✓ Cycling in campus
- ✓ World Earth Day

Ethics
- ✓ Blood Banks
- ✓ Scholarships
- ✓ Staff Welfare Found
- ✓ Ethics related courses in curriculum
- ✓ Committees
- ✓ Empathy Club

Organizational Structure

SVECW Organizational Chart
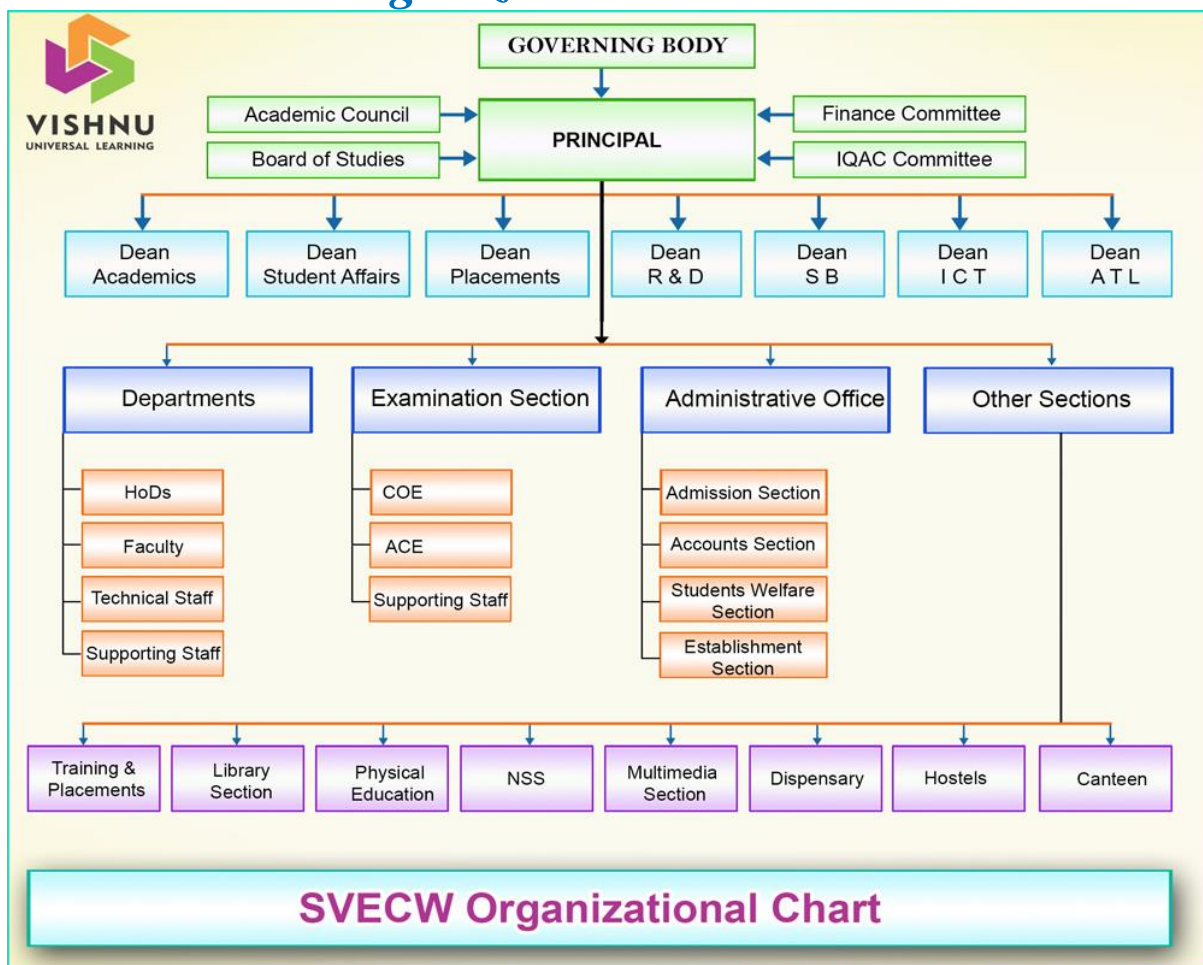
Members of Governing Body

Name	Nature	Category
Sri. K. V. Vishnu Raju, Chairman, SVES	Chairman	---
Sri. R. Ravichandran, Vice-Chairman, SVES	Member	Management Nominee
Sri. K. Aditya Vissam, Secretary, SVES	Member	Management Nominee
Sr. J. V. S. S. R. D. Prasada Raju Director, SVES	Member	Management Nominee
Dr. D. Suryanarayana, Principal, VIT	Member	Management Nominee
Dr. P. Srinivasa Raju, Vice Principal, SVECW	Member	Management Nominee
Dr. S. M. Padmaja, Professor, SVECW	Member	Professor Nominee
Dr. U. Chandra Sekhar, Director, ESCI	Member	Management Nominee
Dr. Anusha R, CEO, PARK Group of Institutions	Member	Management Nominee
Sri. J V Sathyanarayana, RJD, Kakinada	Member	State Government Nominee
Dr. V. V. Subba Rao, Registrar, JNTUK	Member	University Nominee
Dr. G. Srinivasa Rao, Principal, SVECW	Member	Member Secretary

Members of College Academic Council

	College Academic Council	
1	Dr. G. Srinivasa Rao, Principal, SVECW	Chairman
2	Dr. R. Srinivasa Rao, Director of Academic Planning, JNTUK	University Nominee
3	Dr. L. Suma Latha, Director of Evaluation, JNTUK	University Nominee
4	Dr. K. Sahadevaiah, Professor of CSE, JNTUK	University Nominee
5	Sri K.A. Rama Krishnam Raju, Project Manager, Tech Mahindra	Industry Expert
6	Sri J.V.S.S.R.D. Prasada Raju, Director (Admin.), SVES	Member
7	Dr. D. Suryanarayana, Director, VIT	Member
8	Dr. P. Srinivasa Raju, Vice-Principal, SVECW	Member
9	Dr. S.M. Padmaja, HOD-EEE, SVECW	Member
10	Dr. K. Padma Vasavi, HOD-ECE, SVECW	Member
11	Dr. P. Kiran Sree, HOD-CSE, SVECW	Member
12	Dr. D. V. Naga Raju, HOD-IT, SVECW	Member
13	Dr. P. Girish Kumar, HOD-CE, SVECW	Member
14	Dr. D. Ravi Kiran, HOD-Maths, SVECW	Member
15	Dr. J. V. Srinivas, HOD-Physics, SVECW	Member
16	Dr. K. Jagadeesh, HOD-Chemistry, SVECW	Member
17	Sri. P. Sreehari Raju, HOD-English, SVECW	Member
18	Sri. M. Prudhvy Raju, HOD-MBA, SVECW	Member
19	Sri P. Suryaprakash Varma, Controller of Exam., SVECW	Member Secretary

Courses Offered – Intake

Details of Intake 1st year of B.Tech. M.Tech and MBA during the academic year 2020-21 are given in the table.

Course	Approved Intake
B.Tech. – Civil Engineering	60
B.Tech. – Computer Science & Engineering	180
B.Tech. – Electronics & Communication Engineering	180
B.Tech. – Electrical & Electronics Engineering	120
B.Tech. – Information Technology	120
B.Tech. – Mechanical Engineering	60
M.Tech. – Computer Science & Engineering	18
M.Tech. – Software Engineering	18
M.Tech. – VLSI Design	18
M.Tech. – Power Electronics	18
M.B.A.	60

Centers of Excellence

- ✓ Assistive Technology Lab
- ✓ Women In Software Engineering (WISE) Programme
- ✓ Vehicle Design Lab
- ✓ Rural Women Technology Park
- ✓ Texas Instrument Lab
- ✓ IoT Lab
- ✓ Power Energy Lab
- ✓ Foreign Languages Training

Professional Bodies

Students' Chapters of Professional Bodies The College also organized various co-curricular activities for students through the Professional Chapters:
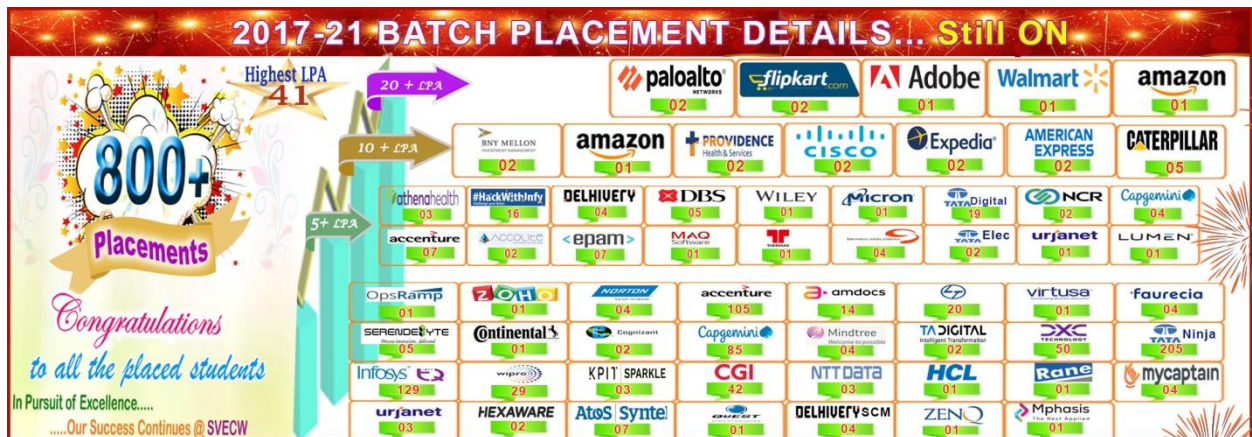
- ✓ Indian Society for Technical Education (ISTE)
- ✓ Institution of Electronics and Telecommunication Engineers (IETE)
- ✓ Computer Society of India (CSI)
- ✓ The Institute of Electrical and Electronics Engineers (IEEE)
- ✓ Society of Automotive Engineers India (SAEIndia)
- ✓ Indian concrete institute (ICI)
- ✓ Institution of Engineers (IE)

Student Clubs

- AAA Club
- Tech Xtreme Club
- Story telling Club
- Sparta Club
- Happy Club
- Eco Friendly Association
- Photography Club
- Sports Club
- Painting Club
- Idea Club
- Organic Farming Club
- Fashion Designing Club
- Page Turners Club
- Mecow Club
- Splash Out Club
- Empathy Club
- TechniSafoos Club
- Toast Masters Club
- Self Defence Club
- Synergy Club
- Mathlets Club
- Future India Club
- Vishnu Music Club
- Sahaya Club
- Rockmefab Club
- Cultural Club
- Dance Club
- CodeChef SVECW Chapter

Placements Details

2017 - 2021			
S. No.	Company Name	No. of Selects	Salary(LPA)
1	Paloalto	02	41.00
2	Flipkart	02	26.57
3	Adobe	01	22.74
4	Walmart	01	20.00
5	BNY Mellon	02	18.00
6	Amazon	02	17.00
7	Providence	02	16.00
8	Cisco	02	15.00
9	Expedia	02	13.00
10	American Express	02	12.00

11	Caterpillar	05	10.30
12	Athena Health	03	9.60
13	HackwithInfy - Power Programmer	02	8.00
	HackwithInfy - System Engineer	13	5.00
	HackwithInfy	03	3.60
	Infy TQ	02	5.00
	Infy TQ	17	3.60
14	Delhivery	04	8.00
15	DBS Bank	05	8.00
16	Wiley	01	8.00
17	Micron Technology	01	7.45
18	TCS Digital	19	7.00
19	NCR	02	7.00
20	Capgemini	04	6.80
		85	3.80
21	Accenture	07	6.50
		105	4.50
22	Accolite	02	6.00
23	EPAM	07	6.00
24	MAQ Software	01	6.00
25	Thermax	01	5.75
26	Seneca Global	04	5.25
27	Tata Electronics	02	5.25
28	Urjanet	01	5.00
		03	3.50
29	Lumen Technologies	01	5.00
30	Ops Ramp	01	4.90
31	ZOHO	01	4.60
32	Grindwell Norton (SAint Gobian)	04	4.60
33	Amdocs	14	4.20
34	L&T Technology Services	20	4.00
35	Virtusa	01	4.00
36	Faurecia	04	4.00
37	Serendebyte	05	4.00
38	Cognizant	02	4.00
39	Continental AG	01	4.00
40	MindTree	04	3.80
41	TA Digital	02	3.75
42	DXC	50	3.60
43	TCS Ninja	205	3.60

44	Infosys	107	3.60
45	KPIT Sparkle	03	3.60
46	Wipro	29	3.60
47	Hexaware	02	3.50
48	CGI	42	3.50
49	NTT Data	03	3.50
50	HCL	01	3.50
51	RANE	01	3.50
52	MyCaptain	04	3.50
53	Atos Syntel	07	3.50
54	Mphasis	01	3.50
55	Quest Global	01	3.00
56	Delievery SCM	04	2.75
57	ZENQ	01	2.40

Research & Development Activities

Details of Organized Faculty Development Programs :: 2020-21

1. One week short term training and faculty development program on Recent Advancements in Civil Engineering: Challenges and Future Perspectives- Part II

2. One week online short term training program (STTP) on Soft Computing Techniques in Civil Engineering:Water Resources, Structures &Transportation Applications Phase I

3. One week online short term training program (STTP) on Soft Computing Techniques in Civil Engineering Phase II

4. One week online short term training program (STTP) on Soft Computing Techniques in Civil Engineering: Structures, Water Resources, Geotechnical, Remote Sensing and Transportation Applications

5. One Week International Student & Faculty Development Program on Role of Transportation Engineers Towards Sustainable Roads and Traffic Safety

6. One week National level online Faculty Development Program on Recent Advancements in Artificial Intelligence

7. Faculty Development Program on Recent Advancements in Artificial Intelligence and Robotics

8. National level online Faculty Development Program on Applications of Machine Learning

9. National level online Faculty Development Program on Societal Applications of AI, Blockchain and IoT.

10. AICTE Sponsored Online short Time Training Program on "Electromagnetic, Microwave, RF & Antenna Design using Ansys HFSS" (STTP-III)

11. AICTE Sponsored Online short Time Training Program on "Electromagnetic, Microwave, RF & Antenna Design using Ansys HFSS"(STTP-II)

12. AICTE Sponsored Online short Time Training Program on "Electromagnetic, Microwave, RF & Antenna Design using Ansys HFSS" (STTP-I)

13. One week FDP on Future Challenges in Renewable Energy systems-A Research perspective

14. Two weeks FDP on Data Science using Python Phase 1

15. Two weeks FDP on Data Science using Python Phase 2

16. One Week Online Short Term Training Program on "Additive Manufacturing for Medical and Aerospace Application" - Phase-1

17. One Week Online Short Term Training Program on "Additive Manufacturing for Medical and Aerospace Application" - Phase-2

18. One Week Online Short Term Training Program on "Additive Manufacturing for Medical and Aerospace Application" - Phase-3

19. One Week Online Short Term Training Program on "Additive Manufacturing for Medical and Aerospace Application" - Phase-4

20. One week online short Term Training Program on "Integral Transforms and Their Applications (ITTA-2020)" Phase 1

21. One week online short Term Training Program on "Integral Transforms and Their Applications (ITTA-2020)" Phase 2

22. One week online short Term Training Program on "Integral Transforms and Their Applications (ITTA-2020)" Phase 3

23. A Workshop on Basic Communication Skills for Supporting Staff

Details of Attended Faculty Development Programs :: 2020-21

Faculty Name	Date	Name of the Workshop/FDP/Training Program
Dr. A. Srikrishna	14-12-2020 to 18-12-2020	AICTE Training And Learning (ATAL) Academy Online FDP on Data Sciences
	25-01-2021 to 29-01-2021	AICTE Training And Learning (ATAL) Academy Online FDP on Big Data Analytics
	01-02-2021 to 12-02-2021	Two weeks Online Faculty Development Programme on "Machine Learning for Computer Vision"
	09-03-2021 to 14-03-2021	Online Training Program on Introduction to CyberSecurity and Penetration Testing
	28-06-2021 to 04-07-2021	One week Online Faculty Development Programme on Social Robotics & AI
Mr.K.Janaki Rama Raju	23-08-2021 to 27-08-2021	AICTE Training and Learning (ATAL) Academy -Online FDP on Data Science & Machine Learning with Python
	27-09-2021 to 10-10-2021	Applied Machine Learning, AI & its Applications using Python
Ms. Ch. Sravani	23-08-2021 to 27-08-2021	AICTE Training and Learning (ATAL) Academy -Online FDP on Data Science & Machine Learning with Python
Mr.J.Krishna Kumar	15-10-2020 to 19-10-2020	Synthesis of advanced materials and its applications SAMA 2020
Dr.K.Jagadish	11-06-2020 to 13-06-2020	3 day National level FDP on Teach Online
	18-05-2021 to 23-05-2021	One week STTP on Innovations in Physics & Chemistry
	25-05-2021 to 29-05-2021	Five day online interactive FDP on "Web Apps & E-content Development for Digital learning
	07-06-2021 to 11-06-2021	One week online FDP on Nano material -Technologies for Energy & Sensor Applications
Mrs.K.Vasumathy	15-09-2020 to 17-09-2020	National Level short term training program on propostions of soft skills and their relevance to life and academics
Mr P. Arun Kumar	09-03-2021 to 13-03-2021	A five day National FDP On Language and Literature: Tools to understand Society and Culture
	25-05-2021 to 25-05-2021	National Level E-Workshop on Future of Teaching-opportunities and Challenges
Dr.Pala Gireesh Kumar	27-07-2020 to 31-07-2020	RACE 2020 organised by BVC Engineering college, odalarevu
Dr.U.Venkatapathi Raju	22-06-2020 to 27-06-2020	Recent Advancements in Civil Engineering: Challenges & Future Perspectives – Part II - STTP & FDP by

		Department of Civil Engineering, SVECW
Mr.V.Kesava Raju	16-06-2020 to 19-06-2020	4 Days of FDP Program on ICT-LMS Tools for Teaching & Learning,K.C. College of Engineering & Management Studies & Research, Thane
Dr.P.Sridhar	13-07-2020 to 17-07-2020	Water and Environmental modellling using MIKE,Remote sensing and GIS applications by Department of CE,SITAM
Mrs.Y.S.S.Parvathi	16-06-2020 to 19-06-2020	4 Days of FDP Program on ICT-LMS Tools for Teaching & Learning,K.C. College of Engineering & Management Studies & Research, Thane
Ms.M.Surya Kumari	22-06-2020 to 27-06-2020	Recent Advancements in Civil Engineering: Challenges & Future Perspectives – Part II - STTP & FDP by Department of Civil Engineering, SVECW
	11-08-2020 to 17-08-2020	Authors Conclave by SRM institute of science and technology
Mr.B.Venkatesh	22-06-2020 to 27-06-2020	Recent Advancements in Civil Engineering: Challenges & Future Perspectives – Part II - STTP & FDP by Department of Civil Engineering, SVECW
	06-07-2020 to 10 -07-2020	Recent Trends and Research Scope in Civil Enginering ",Chaitanya Bharthi Institute of technology (A)
	06-07-2020 to 10 -07-2020	Sustainble materials and Construction Technologies" by B V RAJU Institute of technology, Narsapur
	20-07-2020 to 25-07-2020	Soft Computing Techniques in Civil Engineering: Water Resources, Structures and Transportation Applications Phase II
	27-07-2020 to 31-07-2020	RACE 2020 organised by BVC Engineering college, odalarevu
	03-08-2020 to 05-08-2020	Bridge Structures, SRM INSTITUTE OF SCIENCE & TECHNOLOGY
	04-01-2021 to 08-01-2021	Enviromental Geotechnology, AICTE Training and learning (ATAL)Academy: National Institute of Technology karnataka Surathkal
	27-01-2021 to 31-01-2021	Waste Technology, AICTE Training and learning (ATAL) Academy: IILM College of Engineering & Technology.
	15-03-2021 to 19-03-2021	Green Technology & Sustainability Engineering
	22-03-2021 to 27-03-2021	Innovations in Civil Engineering, GEC College
Mrs.P.Lavanya	08-06-2020 to 13-06-2020	One week Skill Development Program on CAD and 3D Printing
	22-06-2020 to 27-06-2020	Recent Advancements in Civil

		Engineering: Challenges & Future Perspectives – Part II - STTP & FDP by Department of Civil Engineering, SVECW
	20-07-2020 to 25-07-2020	Soft Computing Techniques in Civil Engineering: Water Resources, Structures and Transportation Applications Phase II
Mrs. S.Manjula	01-07-2020 to 05-07-2020	Innovative Technology methods on recent advancements in concrete and sustainable technologies
	15-12-2020 to 17-12-2020	Recent advancements in structures and materials
	05-02-2021 to 07-02-2021	Modern methods of construction, NICMAAR , Hyderabad
Ms.S.Harika	08-06-2020 to 13-06-2020	One week Skill Development Program on CAD and 3D Printing
	22-06-2020 to 27-06-2020	Recent Advancements in Civil Engineering: Challenges & Future Perspectives – Part II - STTP & FDP by Department of Civil Engineering, SVECW
	20-07-2020 to 25-07-2020	Soft Computing Techniques in Civil Engineering: Water Resources, Structures and Transportation Applications Phase II
	17-08-2020 to 22-08-2020	Soft Computing Techniques in Civil Engineering: Structures, Water Resources, Geotechnical, Remote Sensing and Transportation Applications : Phase III
	07-09-2020 to 12-09-2020	Soft Computing Techniques in Civil Engineering: Structures, Water Resources, Geotechnical, Remote Sensing and Transportation Applications : Phase III
Mr.Bh.Suresh Varma	27-07-2020 to 31-07-2020	RACE 2020 organised by BVC Engineering college, odalarevu
Mrs.Ch.J.Pavany	16-05-2020 to 14-06-2020	Advanced Concrete Technology by ICI Kochi Center
	22-06-2020 to 27-06-2020	Recent Advancements in Civil Engineering: Challenges & Future Perspectives – Part II - STTP & FDP by Department of Civil Engineering, SVECW
	24-06-2020 to 27-06-2020	College to corporate transition
	06-07-2020 to 10 -07-2020	Sustainble materials and Construction Technologies" by B V RAJU Institute of technology, Narsapur
	20-07-2020 to 25-07-2020	Soft Computing Techniques in Civil Engineering: Water Resources, Structures and Transportation Applications Phase II
	21-07-2020 to 28-07-2020	Current Environmental Impacts &

		Sustainable research solutions
	17-08-2020 to 22-08-2020	Soft Computing Techniques in Civil Engineering: Structures, Water Resources, Geotechnical, Remote Sensing and Transportation Applications : Phase III
	27-07-2020 to 31-07-2020	RACE 2020 organised by BVC Engineering college, odalarevu
	22-02-2021 to 27-02-2021	Role of Transportation Engineers towards Sustainable Roads & Traffic Safety
	31-05-2021 to 04-06-2021	The Indian Green Building Council
Mrs.B.Jyoshna	27-07-2020 to 31-07-2020	RACE 2020 organised by BVC Engineering college, odalarevu
Ms.V.Manasa	08-06-2020 to 13-06-2020	1 st Indo-Japan Webinar Series on "Geotechnics for Disaster Mitigation"
	09-06-2020 to 11-06-2020	Emerging Trends & Challenges in Construction Projects by Bapatla Engineering College
	15-06-2020 to 17-06-2020	Recent trends in CE by V.P.Dr.P.G Halakatti college of Engineering and Technology
	16-06-2020 to 19-06-2020	4 Days of FDP Program on ICT-LMS Tools for Teaching & Learning,K.C. College of Engineering & Management Studies & Research, Thane
	22-06-2020 to 27-06-2020	Recent Advancements in Civil Engineering: Challenges & Future Perspectives – Part II - STTP & FDP by Department of Civil Engineering, SVECW
	24-06-2020 to 26-05-2020	Recent advancements in civil engineering by CMR Institute of Engineering and Technology
	29-06-2020 to 03-07-2020	Multi Disciplinary Approaches in Civil Engineering, organised by Department of Civil Engineering, NNRESGI
	01-07-2020 to 10-07-2020	RAGeo-RP, IIt Patna
	27-07-2020 to 31-07-2020	RACE 2020 organised by BVC Engineering college, odalarevu
	03-08-2020 to 05-08-2020	Bridge Structures, SRM INSTITUTE OF SCIENCE & TECHNOLOGY
	17-08-2020 to 22-08-2020	Soft Computing Techniques in Civil Engineering: Structures, Water Resources, Geotechnical, Remote Sensing and Transportation Applications : Phase III
	07-09-2020 to 12-09-2020	Soft Computing Techniques in Civil Engineering: Structures, Water Resources, Geotechnical, Remote Sensing and Transportation Applications : Phase III
	05-02-2021 to 07-02-2021	Modern methods of construction, NICMAAR , Hyderabad

	22-02-2021 to 27-02-2021	Role of Transportation Engineers towards Sustainable Roads & Traffic Safety
Mrs.A.Parvathi Devi	22-06-2020 to 27-06-2020	Recent Advancements in Civil Engineering: Challenges & Future Perspectives – Part II - STTP & FDP by Department of Civil Engineering, SVECW
	27-07-2020 to 31-07-2020	RACE 2020 organised by BVC Engineering college, odalarevu
	11-08-2020 to 17-08-2020	Authors Conclave by SRM institute of science and technology
	17-08-2020 to 22-08-2020	Soft Computing Techniques in Civil Engineering: Structures, Water Resources, Geotechnical, Remote Sensing and Transportation Applications : Phase III
	07-09-2020 to 12-09-2020	Soft Computing Techniques in Civil Engineering: Structures, Water Resources, Geotechnical, Remote Sensing and Transportation Applications : Phase III
	07-09-2020 to 12-09-2020	Advances in Finite Element Method for Industry & Research Applications, Vasavi College of Engineering (Autonomous), Hyderabad.
	16-11-2020 to 28-11-2020	(Phase-I) STTP on Advanced Computational Tools in Structural Modelling and Analysis & Transportation and Traffic system , VNRVJIET(Hyderabad)
	14-12-2020 to 18-12-2020	AICTE sponsored one-week online STTP on"Capacity Building and Training on Geospatial Technologies" S.R.K.R. Engineering College, Bhimavaram, Andhra Pradesh
	04-01-2021 to 09-01-2021	Sustainable Materials & Resilient Buildings - Philosophy, Design, Implementation, and Performance Kakatiya Institute of Technology & Science, Warangal
	05-02-2021 to 07-02-2021	Modern methods of construction, NICMAAR , Hyderabad
Mrs.A.Tripua	22-06-2020 to 27-06-2020	Recent Advancements in Civil Engineering: Challenges & Future Perspectives – Part II - STTP & FDP by Department of Civil Engineering, SVECW
Dr.K.Ganesh Kadiyala	27-07-2020 to 31-07-2020	Five day Online FDP on "Thrust Areas in Mechanical Engineering".
	21-07-2020 to 25-07-2020	National level one week Confederated online FDP on "Orienting Applications & Conceptualized Aspects of Science & humanities".

	03-08-2020 to 07-08-2020	Online FDP on The role of materials science in Engineering :Applications Perspective
	03-08-2020 to 08-08-2020	Six day FDP on "Recent Development in Chemical research for Societal Applications".
	03-08-2020 to 17-08-2020	14 Days online FDP on "Material Science & Nanotechnology".
	07-09-2020 to 10-09-2020	4 day National Level online FDP on Effective Research -Tools Funding and IPR
	03-08-2020 to 08-08-2020	One week online STTP on "Teaching Learning Pedagogies Approved & Funded by all India Council for Technical Education, New Delhi - Quality Improvement Scheme (AQIS)
	17-08-2020 to 21-08-2020	One week FDP on "Advances in Water Resources Management and Sustainable Environment".
	24-08-2020 to 28-08-2020	One week FDP on "Nano hybrid Composite Materials Characterization & Applications".
	15-09-2020 to 17-09-2020	National level Short term Training Programme on "Propositions of soft skills & their Relevances to life and Academics"
	15-07-2020 to 19-07-2020	5 days international online FDO on "Recent Advanced Research in Chemistry"
	04-01-2021 to 09-01-2021	One week STTP on "Exergy and Exergoeconomic Evaluation of Thermal Power Plants".
	27-07-2020 to 01-08-2020	One week online FDP on "Nano science and Nanotechnology -Current Perspectives".
	24-07-2020 to 30-07-2020	Online FDP on Emerging Trends in Energy, Environment and Nano materials(EEN 2020)
	15-06-2020 to 19-06-2020	One week FDP on "Molecules and Beyond the Molecules"
	15-06-2020 to 19-06-2020	National level FDP on "Scilab" in Association with IIT-Bombay
	28-08-2020 to 01-09-2020	One week online FDP on Industrial Automation & control
	25-05-2021 to 29-05-2021	Five day online interactive FDP on "Web Apps & E-content Development for Digital learning
	05-06-2020 to 11-06-2020	One week FDP on Role of Teachers in Quality Enhancement & Accreditation
Mrs.Ch.G.Bhavani	07-07-2020 to 11-07-2020	One Week International Online Faculty Development Programme on "Applications of Mathematics in science and Engineering".
	09-06-2020 to 14-06-2020	One Week Online Faculty Development

		Programme on ”TAXONOMY OF SOFTWARES RELATED TO MATHEMATICAL SCIENCES”.
Dr. P. Kiran Sree	15-06-2021 to 19-06-2021	A Five Day National Level Online Faculty Development Program On "Applications of Machine Learning"
Dr V Purushothama Raju	01-06-2021 to 06-06-2021	FDP on Data Analytics using R language
Dr. V V R Maheswara Rao	01-09-2021 to 05-09-2021	One Week National Level Online Faculty Development Program(FDP) on "Societal Applications of AI, Blockchain, and IoT"
Dr Dharmaiah Devarapalli	08-03-2021 to 12-03-2021	.Faculty Development Program on Advancements in Cyber Security
Dr K.Ramachandra Rao	10-06-2021 to 15-06-2021	FDP on Data Science and its Applications
Dr. P.S. Brahmanandham	15-10-2020 to 19-10-2020	Five Day FDP on "Synthesis of Advanced Materials and its Applications"
Dr. T. Sree Rama Murthy	03-08-2020 to 08-08-2020	One Week Online International Faculty Development Program on "Recent Advances in Mathematics & Statistics"
	07-07-2020 to 11-07-2020	One Week Online International Faculty Development Program on "Application of Mathematics in Science and Engineering"
Mr Y Ramu	15-06-2021 to 19-06-2021	FDP on Applications of Machine learning
Mr A Seenu	14-06-2021 to 18-06-2021	FDP on Research, Innovation & Techno-Entrepreneurship-2021
Mrs P R Sudha Rani	15-07-2020 to 18-07-2020	A Four Day Online Faculty Development Program On "Python Programming"
Mr P J R Shalem Raju	01-06-2021 to 06-06-2021	FDP on Data Analytics using R language
Mr. P Sree Hari Raju	16-06-2021 to 21-06-2021	A Six Day Faculty Development Program On "Professional and Communicative English "
Dr. P. L. R. Kameswari	07-07-2020 to 11-07-2020	One Week International Online Faculty Development Program on "Application of Mathematics in Science and Engineering"
	08-06-2020 to 11-06-2020	A Four Day Online Faculty Development Program On "Transforms and Differential Equations - 2020"
Dr. R V M S S Kiran Kumar	07-07-2020 to 11-07-2020	One Week International Online Faculty Development Program on "Application of Mathematics in Science and Engineering"
Mr K V Narayana Rao	28-06-2021 to 03-07-2021	One Week National Level Online Faculty Development Program on "Multi Technology"
Mr. P. Sunil	04-01-2021 to 08-01-2021	FDP on Augmented Reality/Virtual Reality

Mrs T.Madhavi	28-06-2021 to 03-07-2021	FDP on MultiTechnology
Mr M.Narasimha Raju	10-06-2021 to 15-06-2021	Workshop on Data Science and its applications
Mr G V S S Prasada Raju	10-06-2021 to 15-06-2021	FDP on Data Science and its Applications
Mr P Raju	10-06-2021 to 15-06-2021	FDP on Data Science and its Applications
Mr M S Sudheer	08-02-2021 to 12-02-2021	FDP on Cyber security
Mrs T Gayatri	03-06-2021 to 05-06-2021	FDP on Research trends and practical applications on machine learning
Mr. M V V Rama Rao	19-10-2020 to 23-10-2020	A Five Day Online National Faculty Development Program On "Emerging Research Trends in Computer Science and Engineering"
Mr.M.Ramesh Babu	15-06-2021 to 19-06-2021	FDP on Applications of Machine learning
Mr T Kesava	28-06-2021 to 03-07-2021	FDP on MultiTechnology
Mrs N Silpa	27-07-2020 to 31-07-2020	5 Day FDP on "Information Security & Privacy in Cyberspace"
Mr. K Raviteja	01-09-2021 to 08-09-2021	One Week International FDP on "Research Excellence and Academic Development"
Mr. P. Srikanth	23-06-2020 to 27-06-2020	One Week National Level Online Faculty Development Program on "Recent Advancements in Artificial Intelligence"
Ms. Ch. Lalitha Syama Sundari	01-09-2021 to 05-09-2021	One Week National Level Online Faculty Development Program on "Societal Applications of AI, Blockchain, and IoT"
Mrs.K.Ratna Kumari	03-06-2021 to 05-06-2021	A 3 Day Online FDP on "Research Trends and Practical Applications on Machine Learning"
Ms. R.V. Swathi	15-06-2021 to 19-06-2021	A Five Day National Level Online Faculty Development Program On "Applications of Machine Learning"
Ms. M. Asma	23-06-2020 to 27-06-2020	One Week National Level Online Faculty Development Program on "Recent Advancements in Artificial Intelligence"
Mr. K. Satish	15-06-2021 to 19-06-2021	A Five Day National Level Online Faculty Development Program On "Applications of Machine Learning"
Mrs. B. Eswari Sagarika	01-09-2021 to 05-09-2021	One Week National Level Online Faculty Development Program on "Societal Applications of AI, Blockchain, and IoT"
Ms. B. Sri Surya	23-06-2020 to 27-06-2020	One Week National Level Online Faculty Development Program on "Recent Advancements in Artificial Intelligence"
Mrs. A. Neethika	01-09-2021 to 05-09-2021	One Week National Level Online Faculty Development Program on

		"Societal Applications of AI, Blockchain, and IoT"
Ms. B. Supraja	15-06-2021 to 19-06-2021	A Five Day National Level Online Faculty Development Program On "Applications of Machine Learning"
Mrs. K. Jaya Sree	23-06-2020 to 27-06-2020	One Week National Level Online Faculty Development Program on "Recent Advancements in Artificial Intelligence"
Mrs. A. Vijaya Prashanti	14-06-2021 to 19-06-2021	One Week National Level Online FDP On "Number Theory and Its Applications"
Dr.K.Padmavasavi	31-05-2021 to 12-06-2021	A Two Week workshop on Genereting Entrepreneurship Mindset faculty experiential workshop
Dr.G.R.L.V.N.S.Raju	24-08-2020 to 29-08-2020	A One Week Short Term Training Program on Electromagnetics, Microwave, RF & Antenna Design Using Ansys HFSS
	21-09-2020 to 26-09-2020	A One Week Short Term Training Program on Electromagnetics, Microwave, RF & Antenna Design Using Ansys HFSS
Dr. Pushpa Kotipalli	31-05-2021 to 14-06-2021	A Two Week workshop on GEM faculty experience workshop
	22-02-2021 to 06-03-2021	Online FDP on Entrepreneurship
Dr.M.Prem Kumar	14-06-2021 to 18-06-2021	A Five Day online FDP on Challenges & Advances in communication systems for 5G
Dr. M.Pradeep	16-06-2021 to 18-06-2021	A Three Day workshop on Flutter
Dr. M V Ganesara Rao	19-06-2021 to 26-o6-2021	National Level workshop on "Digital Design of FPGA through Verilog"
Dr. Sudheer Kumar Terlapu	31-05-2021 to 14-06-2021	A Two Week workshop Genereting Entrepreneurship Mindset faculty experiential workshop
	22-04-2021 to 28-04-2021	AICTE-ISTE approved one-week Refresher Program-II Innovative Teaching-Learning Methods (online mode)
	21-05-2021 to 27-05-2021	A One Week workshop on Recent Challenges in Teaching Pedagogy
	05-07-2021 to 16-07-2021	Two weeks online summer school on "Machine and Deep Learning for Remote Sensing Applications"
	28-06-2021 to 02-07-2021	A One Week FDP on Precision Healthcare Technology
	21-12-2020 to 12-01-2021	Three Weeks Industry Standard Online Faculty Development Programme on "5G Technology",
	18-12-2020 to 22-12-2020	One Week Online ATAL Faculty Development Programme on " Global Navigation Satellite System (GNSS)"
	14-12-2020 to 18-12-2020	One Week Online ATAL Faculty

		Development Programme on "Capacity Building"
	12-10-2020 to 16-10-2020	One Week Online ATAL FDP on " Flexible and Wearable Antennas: Recent Advancements, Fabrication Techniques and Applications"
	07-12-2020 to 11-12-2020	One Week Online ATAL Faculty Development Programme on "Research Methodology"
	30-11-2020 to 04-12-2020	One Week Online ATAL Faculty Development Programme on "Wearable Devices"
	06-07-2020 to 10-07-2020	One Week Online Faculty Development Programme on "Wireless Communicaiton and Mobile Technologies"
	06-11-2020 to 10-11-2020	One Week Online ATAL Faculty Development Programme on "Technology Management"
	05-10-2020 to 09-10-2020	One Week Online ATAL Faculty Development Programme on "Electrical & Computer Engineering"
	21-09-2020 to 25-09-2020	Online FDP on "Developing consciousness (Transcendental Meditation)"
	29-08-2020 to 02-09-2020	One-Week Webinar on RF & Millimeter-Wave Technologies (RMWT-2020)
	24-08-2020 to 28-08-2020	One Week Online International Workshop on "Machine Learning and Computer Vision"
	20-08-2020 to 24-08-2020	One-Week Webinar on Machine Intelligence in Biomedical and Health Informatics
	10-08-2020 to 14-08-2020	Five Day Online Faculty Development Programme on " DEEKSHARAMBH (Student Induction Program)"
	03-08-2020 to 08-08-2020	AICTE Sponsored Short Term Training Program (STTP) under AQIS Programme on "Data Science for 5G Cellular Networks"
	17-08-2020 to 21-08-2020	One-Week TEQIP-III sponsored online short-term course on "Aspects of Modern Optimization Techniques in Science and Engineering(AMOTSE)"
	13-07-2020 to 17-07-2020	One Week Online Faculty Development Program on Block Chain Technology
	13-07-2020 to 18-07-2020	AICTE Sponsored Short Term Training Program (STTP) under AQIS Programme on "Optimization Techniques for 5G Cellular Networks"
	07-09-2020 to 11-09-2020	One Week Online ATAL Faculty Development Programme on "Leadership & Excellence"

	26-04-2021 to 30-04-2021	A Five Day FDP on"VLSI Circuits and MEMS Device Modelling: Recent Trends and advancements "
	28-06-2021 to 30-06-2021	A Three Day workshop on Recent Trends in Deep Learning and Communication Networks
	08-03-2021 to 12-03-2021	One week AICTE Sponsored faculty development programme on "Recent Advances in NLPusing Deep Learning" (NLP-DL-2021)
Dr. M. Venkata Subbarao	05-10-2020 to 10-10-2020	AICTE Sponsored One Week Online Short Term Training Program on ICT Tools for Engineering College Teaching and Outcome Based Learning
	21-09-2020 to 25-09-2020	5 Day faculty development programme on "Machine Learning and Its Applications"
	07-09-2020 to 21-09-2020	15 Day Faculty Development Programme on "Data Science & Its Applications in STEM"
	24-08-2020 to 28-08-2020	One Week online International FDP on " Machine Learning and Computer Vision: Applications & Research Challanges" (MLCV-2020)
	24-05-2021 to 29-05-2021	A One Week FDP on Machine Learning on Recent Trends and Applications Phase II
Mr.D.Murali Krishna	10-05-2021 to 15-05-2021	A One Week FDP on Machine Learning on Recent Trends and Applications Phase I
	04.06.2020 to 06.06.2020	Microstrip Antenna design fundementals and practical iplementation of triple band antenna for 5G wireless applications using ANSYS HFSS
	01-02-2021 to 13-02-2021	Online Faculty Development Programme on Entrepreneurship
	31-05-2021 to 14-06-2021	A Two Week workshop on Genereting Entrepreneurship Mindset faculty experiential workshop
	14-12-2020 to 18-12-2020	Professional Develpment Program on IEEE Authorship and Publication Ethics
Dr.R.Viswanadham	14-12-2020 to 18-12-2020	AICTE Training And Learning (ATAL) Academy Online FDP on "Training for Social Connectedness & Inspiration"
	03-08-2020 to 08-08-2020	AICTE Sponsored Short Term Training Program (STTP) under AQIS Programme on "Data Science for 5G Cellular Networks"
	22-07-2020 to 27-07-2020	AICTE Sponsored STTP under AQIS Programme on "Compressive Sensing Techniques for 5G Cellular Networks using MATLAB"
	13-07-2020 to 17-07-2020	AICTE Sponsored STTP under AQIS Programme on "Optimization

		Techniques for 5G Cellular Networks "
Mr. D.Ramesh Varma	04-01-2021 to 08-01-2021	A FDP on Wearable Devices
	27-05-2020 to 29-05-2020	A Three Day webinar on IOT with Artificial Intelligence
	10-08-2020 to 12-08-2020	A Three Day workshop on INSIGHTS ON ANTENNA, SATELLITE AND RADAR COMMUNICATION
	27-06-2021 to 31-06-2021	A Five Day FDP on "Recent Advances in Antennas for Wireless Communications
	16-11-2020 to 20-11-2020	Online FDP on Wearable Devices
	28-06-2021 to 30-06-2021	A Three Day workshop on Research Trends in Deep Learning and communications
	28-06-2021 to 02-07-2021	Online FDP on New & Emerging Technology
Mr. T.Sairam Vamsi	21-12-2020 to 04-01-2021	A Two week FDP on Raspberry PI Master Class
	03-08-2020 to 08-08-2020	AICTE Sponsored Short Term Training Program (STTP) under AQIS Programme on "Data Science for 5G Cellular Networks"
	22-07-2020 to 27-07-2020	AICTE Sponsored STTP under AQIS Programme on "Compressive Sensing Techniques for 5G Cellular Networks using MATLAB"
	14-12-2020 to 18-12-2020	Training for Social connectedness & Inspiration
	14-12-2020 to 18-12-2020	Professional Develpment Program on IEEE Authorship and Publication Ethics
Mr. G. Challa Ram	03-07-2020 to 05-07-2020	A Three Day workshop on Machine Learning With Deployment
	12-10-2020 to 16-10-2020	FDP on Advances in Wireless communications
	14-06-2021 to 20-06-2021	A One week FDP on Methods and Tools for Effective dissemination of Research ideas & findings
	07-06-2021 to 11-06-2021	A Five Day workshop on Cognitive radio, Antennas & Millimetre Wave Communications
	28-06-2021 to 30-06-2021	A Three Day workshop on Research Trends in Deep Learning and Communication Networks
Mr. D.Girish Kumar	21-09-2020 to 26-09-2020	A One Week Short Term Training Program on Electromagnetics, Microwave, RF & Antenna Design Using Ansys HFSS
V. Srinivasa rao	19-07-2021 to 23-07-2021	A Five Day FDP on Bio-Medical Signal Processing for Smarter Mobile Healthcare
	02-08-2021 to 06-08-2021	A Five Day FDP on Internet of Things: Product Design, Development and Implementation

	26-07-2021 to 30-07-2021	A Five Day FDP on VLSI Physical Design Techniques
Mr. M.Padmanabha Raju	12-10-2020 to 30-10-2020	3 Week Kalam Internship Program on Wearable Antenna
	30-11-2020 to 04-12-2020	ATAL Academy FDP on Wearable Devices
Mr. P Ravikumar	21-06-2021 to 25-06-2021	ONE WEEK ONLINE FACULTY DEVELOPMENT PROGRAM ON OUTCOME BASED EDUCATION
	16-11.2020 to 21-11-2020	One week online Short term program on Innovative Teaching and Learning methods for inspiring students
	29-05-2021 to 31-0502021	3 days National workshop on Making online classes interactive and ICT add-ons for teaching
Mr. E.R.Praveen Kumar	14-12-2020 to 18-12-2020	A Professional Development program on IEEE Authorship and Publications
	26-10-2020 to 31-10-2020	A Five Day FDP on ICT Tools for Engineering College Teaching and Outcome Based Learning
Mrs. K.Priyanka	22-02-2021 to 06-03-2021	online Faculty Development Programme on Entrepreneurship
Mr. S.teja	09-07-2020 to 12-07-2020	A Three Day workshop on Block Chain Technology and Cyber Security
Mr. A.Narayana Kiran	29-06-2020 to 01-07-2020	Three Day Online Faculty Development Program on Digital IC Design with DFT Concepts using Mentor Graphics Tools
	10-08-2020 to 14-08-2020	Five-Day Faculty Development Program on VLSI & Embedded Systems Design for Aerospace & Defence Applications
	17-08-2020 to 21-08-2020	One Week Online Faculty Development Program on"OUTCOME BASED EDUCATION - A Continuous Quality Improvement of the Program"
	24-08-2020 to 04-09-2020	two-week Online Faculty Development Programme on "Demystifying 5G RF ASICs"
	12-10-2020 to 17-10-2020	One week online short term training program on " Innovative Teaching & Learning Methods for Inspiring students"
	28-10-2020 to 10-11-2020	Two Week AICTE Sponsored Online Faculty Development Programme (FDP) on "Recent Trends in VLSI Design, Signal Processing & Optimization based on EDA tools"
	14-12-2020 to 18-12-2020	one week online Professional Develpment Program on IEEE Authorship and Publication Ethics
	22-02-2021 to 06-03-2021	online Faculty Development Programme on Entrepreneurship
Ms. G Priyanka	24-08-2020 to 29-08-2020	Electromagnetics, Microwave, RF & Antenna Design Using Ansys HFSS
Mrs. K Bhuvaneswari	21-09-2020 to 26-09-2020	Electromagnetics, Microwave, RF &

		Antenna Design Using Ansys HFSS
Mr. K S N Raju	24-08-2020 to 29-08-2020	Electromagnetics, Microwave, RF & Antenna Design Using Ansys HFSS
Mr. K. Murthy Raju	24-08-2020 to 29-08-2020	Electromagnetics, Microwave, RF & Antenna Design Using Ansys HFSS
Mr. M A S Mohan Raju	24-08-2020 to 29-08-2020	Electromagnetics, Microwave, RF & Antenna Design Using Ansys HFSS
Dr. N Prasad	27-07-2020 to 01-08-2020	Electromagnetics, Microwave, RF & Antenna Design Using Ansys HFSS
Mr. P Narsimharao	21-09-2020 to 26-09-2020	Electromagnetics, Microwave, RF & Antenna Design Using Ansys HFSS
Mr. P Subramanyam	27-07-2020 to 01-08-2020	Electromagnetics, Microwave, RF & Antenna Design Using Ansys HFSS
Dr. R Sahoo	21-09-2020 to 26-09-2020	Electromagnetics, Microwave, RF & Antenna Design Using Ansys HFSS
Dr. S Hanumantha Rao	27-07-2020 to 01-08-2020	Electromagnetics, Microwave, RF & Antenna Design Using Ansys HFSS
Mis. T Pavani Varma	21-09-2020 to 26-09-2020	Electromagnetics, Microwave, RF & Antenna Design Using Ansys HFSS
Mrs. T Sruthi	27-07-2020 to 01-08-2020	Electromagnetics, Microwave, RF & Antenna Design Using Ansys HFSS
Mrs. Y Yamini	21-09-2020 to 26-09-2020	Electromagnetics, Microwave, RF & Antenna Design Using Ansys HFSS
Mrs.P.Sricharani	06-07-2020 to 10-07-2020	One week national level online workshop on "Yoga -A Science of Breath and Meditation for Subtle Energy Channelling".
	10-06-2020 to 15-06-2020	National level FDP and online training on "Moodle Learning Management System".
	05-10-2020 to 09-10-2020	One week online FDP on "Outcome Based Education-Accreditation".
	15-06-2020 to 20-06-2020	Six days online FDP on "Latest Trends and Challenges in IT Industry".
	03-06-2020 to 08-06-2020	National level One week FDP on "Ruby & Perl Programming".
Mrs.S.Annapurna	10-08-2020 to 15-08-2020	One week International FDP on "Latest Trends in Engineering, Science and Technology: Nano Materials".
	02-06-2020 to 06-06-2020	Five day online FDP on Chemistry Significance in Engineering ,Pharmacy , Nano Technology and Environment(CEPNE-2020)
Mr.D.B.M.S Varma	11-06-2020 to 17-06-2020	One week online FDP on Recent Advances and Approaches in Chemistry Biology and Drug Discovery
	12-08-2020 to 16-08-2020	1 week International FDP on "Enhancing Digital Proficiency : A platform for Refining the research and Teaching Skills".
	02-06-2020 to 06-06-2020	Five day online FDP in "Chemistry Significance in Engineering ,Pharmacy , Nano Technology and Environment(CEPNE-2020)".

	06-07-2020 to 10-07-2020	5 day online National level FDP on "Recent Advances in Applied Chemistry RAAC-2020"
	08-06-2020 to 13-07-2020	one week National level online FDP on Online Teaching - Learning Processes using ICT Tools for Education 4.0
	06-02-2021 to 08-02-2021	Three dat National webinar on Trends and Challenges in Chemistry (TCC-2021)
	05-04-2021 to 09-04-2021	Five day Workshop on Technical Report Writing using LaTeX
	25-05-2021 to 29-05-2021	Five day online interactive FDP on "Web Apps & E-content Development for Digital learning
	18-05-2021 to 23-05-2021	One week STTP on Innovations in Physics & Chemistry
Mrs.Manda Sarada Devi	01-06-2020 to 06-06-2020	One week online FDP on I.C.T. Tools for Effective Teaching Learning
	04-06-2020 to 11-06-2020	Online FDP on Outcome Based Education-A Paradigm Shift
	15-09-2020 to 17-09-2020	National level Short term Training Programme on "Propositions of soft skills & their Relevances to life and Academics
	17-05-2021 to 19-05-2021	Three day National FDP on Research Methodology for social sciences
Mrs.S Devaki Devi	15-09-2020 to 17-09-2020	National Level short term training program on propostions of soft skills and their relevance to life and academics
Mr.M.A.Khan	16-06-2021 to 22-06-2021	6 day faculty development program on Professional and communicative english
Dr.S.M.Padmaja	24-08-2021 to 28-08-2021	Five day Faculty Development program on Application of Artificial Intelligence in Electrical Engineering for performance improvement of various sectors
Dr.B.Suresh Babu	08-06-2020 to 12-06-2020	Five day online Faculty Development program on Recent Trends in Electrical Engineering
	17-08-2020 to 22-08-2020	AICTE sponsored one week online STTP on Recent Developments and Entrepreneurship in Sustainable Green Energy Technologies and Smart Grid - Series A
	10-09-2020 to 16-09-2020	One week online FDP/SDP on Leadership,Managerial skills & Professional
	21-09-2020 to 26-09-2020	AICTE sponsored one week online STTP on Recent Developments and Entrepreneurship in Sustainable Green Energy Technologies and Smart Grid - Series B
	10-08-2020 to 14-08-2020	Five day online FDP on Real Time Typhoon Hil Simulation Applications of

		Power System,Power Electronics based RES,EV &MG
	10-08-2020 to 15-08-2020	Six days international workshop on Data Management and Visualization
	01-06-2020 to 05-06-2020	A short term course on Advanced Simulation Tools for Power Electronics Electromagnetics and Power Systems
	01-06-2020 to 06-06-2020	One week online FDP on Artificial Intelligence,Machine Learning, Internet of Things and Big Data Applications in Power Electronics and Allied Areas
	01-06-2020 to 05-06-2020	Online FDP on Technological Advances in Power Switching Converters for Renewable Energy Sources and Fuel Cell Technology for E-vehicles
	08-06-2020 to 10-06-2020	Three day online FDP on Parameter and State Estimation Techniques and Application to Electrical Engineering
	08-06-2020 to 12-06-2020	5 days IGEN PIT FDP on Renewable Energy Systems
	08-06-2020 to 12-06-2020	Five day online FDP on Recent Trends in Electrical Engineering
	10-06-2020 to 14-06-2020	Five day online FDP on Recent Trends in Power Electronics and Energy Storage Systems
	15-06-2020 to 19-06-2020	One week international FDP on Recent Strategies on Micro- and Smart-Grid Technologies
	16-06-2020 to 20-06-2020	Five day online FDP on Recent Challenges and Emerging Techniques on Microgrid
	22-06-2020 to 28-06-2020	FDP on Recent Trends in Control System Engineering
	05-07-2020 to 10-07-2020	One week unique hands-on international Online FDP on Control systems Design-From a Beginer to an Expert - 2.0
	20-07-2020 to 24-07-2020	International online FDP on Trends in Electric Vechicles
	17-08-2020 to 22-08-2020	AICTE sponsored one week online STTP on Recent Developments and Entrepreneurship in Sustainable Green Energy Technologies and Smart Grid - Series A
	02-09-2020 to 04-09-2020	National level virtual STTP on Innovative Smart Grid Technologies
	03-08-2020 to 07-08-2020	Five day online FDP programme on Micro Grids: Fundamentals,control and stability Aspects
	15-09-2020 to 17-09-2020	3 days online STTP on Applications of MATLAB in Mathematics, science and Engineering
Dr. SSSR Sarathbabu Duvvuri	21-09-2020 to 26-09-2020	AICTE sponsored one week online STTP on Recent Developments and Entrepreneurship in Sustainable Green

		Energy Technologies and Smart Grid - Series B
	23-09-2021 to 26-09-2021	4 day online FDP on Challenges and oppurtunities of Energy and Sensor Applications
	01-10-2020 to 06-10-2020	AICTE sponsored one week STTP on Power Electronics based Drives and Control
Dr.G.Durga Prasad	08-06-2020 to 12-06-2020	Five day online FDP on Recent Trends in Electrical Engineering
	02-07-2020 to 06-07-2020	A Five day national level online FDP on Insights of control systems and signal processing : Theory to Practise
	21-07-2020 to 25-07-2020	A 5 day online FDP on Power Electronics Coverters and Its Real time applications
Mr.S.Dileep Kumar Varma	03-08-2020 to 07-08-2020	Online short term training programme on Recent Trends in Power Electronics Power systems and Renewable Energy system
	08-09-2020 to 12-09-2020	Online FDP on Applications of Different Control Techniques for Sustainable Energy
	21-09-2020 to 26-09-2020	FDP on Design, Modelling and control of Renewable Energy Resources
Mr.M.V.Srikanth	10-06-2020 to 11-06-2020	Online FDP on MATLAB and Simulink in Engineering Education
	22-06-2020 to 28-06-2020	FDP on Recent Trends in Control System Engineering
	15-07-2020 to 19-07-2020	FDP on Robotics & Control
	10-08-2020 to 16-08-2020	Six day online FDP on Teaching and Learning of Advanced Control Systems
Mr.K.P.Swaroop	01-06-2020 to 05-06-2020	A short term course on Advanced Simulation Tools for Power Electronics Electromagnetics and Power Systems
	01-06-2020 to 06-06-2020	One week online FDP on Artificial Intelligence,Machine Learning, IOT and Big Data Applications in power electronics and alies areas
Mrs.G.Bharathi	08-06-2020 to 12-06-2020	Five day online FDP on Recent Trends in Electrical Engineering
	10-06-2020 to 11-06-2020	Online FDP on MATLAB and Simulink in Engineering Education
	09-06-2020 to 13-06-2020	A national level five day online FDP on Electric Power Grid Modernization Trends Challenges and Opportunities
Mr.K.Omkar	17-08-2020 to 21-08-2020	TEQIP III sponsored STTP on Application of Artifical Intelligence in Electrical Energy Systems
	20-09-2020 to 24-09-2020	Five days STTP on Recent Advances in Renewable Energy and Power System
Mr.N.Praveen Kumar	08-06-2020 to 12-06-2020	Five day online FDP on Recent Trends in Electrical Engineering

	08-06-2020 to 13-06-2020	One week national level Online FDP on Teaching-Learning Processes using ICT Tools for Education 4.0
	08-06-2020 to 12-06-2020	5 days IGEN PIT FDP on Renewable Energy Systems
Mrs.Y.T.R.Palleswari	10-06-2020 to 15-06-2020	One week national level FDP and Online training on Moodle Learning Management System
	23-06-2020 to 25-06-2020	Three days online FDP on Research aspects in the development of sustainable energy solution
	02-07-2020 to 06-07-2020	A Five day national level online FDP on Insights of control systems and signal processing : Theory to Practise
	06-07-2020 to 10-07-2020	One week national level online FDP on Real time aspects of Power System Scenario
	03-08-2020 to 07-08-2020	TEQIP III sponsored online workshop onAdvancements in Electrical Engineering: An Academic and Industrial Approach
Mr.B.Ramu	01-06-2020 to 03-06-2020	Three-Day Technical Webinar Series-PWSIM Tool
	01-06-2020 to 05-06-2020	Online FDP on Technological Advances In Power Switching Converters For Renewable Energy Sources And Fuel Cell Technology For E- Vehicles
	01-06-2020 to 06-06-2020	One week online FDP on Artificial Intelligence,Machine Learning, Internet of Things and Big Data Applications in Power Electronics and Allied Areas
	08-06-2020 to 12-06-2020	5 days IGEN PIT FDP on Renewable Energy Systems
Mr.D.Lakshman kumar	01-06-2020 to 05-06-2020	Online FDP on Technological Advances In Power Switching Converters For Renewable Energy Sources And Fuel Cell Technology For E- Vehicles
	03-06-2020 to 07-06-2020	One week National level FDP on Recent Advances In Electrical Engineering
	03-08-2020 to 07-08-2020	TEQIP III sponsored online workshop onAdvancements in Electrical Engineering: An Academic and Industrial Approach
	08-06-2020 to 12-06-2020	Five day online FDP on Recent Trends in Electrical Engineering
	23-09-2020 to 27-09-2020	TEQIP III sponsored five day online FDP on Recent Trends in Power Electronics-Resarch scope and Challenges
Mr.B.Mahendra Chand	01-06-2020 to 05-06-2020	A short term course on Advanced Simulation Tools for Power Electronics Electromagnetics and Power Systems

	01-06-2020 to 06-06-2020	One week online FDP on Python web Application framework using Flask and Django
	01-06-2020 to 06-06-2020	One week online FDP on Artificial Intelligence,Machine Learning, Internet of Things and Big Data Applications in Power Electronics and Allied Areas
	08-06-2020 to 13-06-2020	One week national level Online FDP on Teaching-Learning Processes using ICT Tools for Education 4.0
	10-06-2020 to 11-06-2020	Online FDP on MATLAB and Simulink in Engineering Education
	15-06-2020 to 20-06-2020	International online One week FDP on Industrial Relevance of Electrical Engineering
	22-06-2020 to 27-06-2020	One week FDP on Emerging Trends and Challenges in Electrical Engineering
Mr.N.Venkata Ramana	08-06-2020 to 12-06-2020	Five day online FDP on Recent Trends in Electrical Engineering
	06-07-2020 to 10-07-2020	One week national level online FDP on Real time aspects of Power System Scenario
	21-07-2020 to 25-07-2020	A 5 day online FDP on Power Electronics Coverters and Its Real time applications
Mr.E.Naga Raju	01-06-2020 to 05-06-2020	A short term course on Advanced Simulation Tools for Power Electronics Electromagnetics and Power Systems
	01-06-2020 to 06-06-2020	One week online FDP on Artificial Intelligence,Machine Learning, IOT and Big Data Applications in power electronics and alies areas
	01-06-2020 to 05-06-2020	Online FDP on Technological Advances in Power Switching Converters for Renewable Energy Sources and Fuel Cell Technology for E-vehicles
	02-06-2020 to 06-06-2020	One week FDP on Tools for Scientific Communication and Effective Teaching
	08-06-2020 to 12-06-2020	Five days FDP on Research Methodologies,Tools and Techniques
	08-06-2020 to 13-06-2020	One week national level Online FDP on Teaching-Learning Processes using ICT Tools for Education 4.0
Mr.Ch.V.Ramachandra Rao	01-06-2020 to 05-06-2020	Online FDP on Technological Advances In Power Switching Converters For Renewable Energy Sources And Fuel Cell Technology For E- Vehicles
	01-06-2020 to 05-06-2020	A short term course on Advanced Simulation Tools for Power Electronics Electromagnetics and Power Systems
	01-06-2020 to 06-06-2020	One week online FDP on Artificial Intelligence,Machine Learning, Internet of Things and Big Data Applications in

		Power Electronics and Allied Areas
	02-06-2020 to 06-06-2020	One week FDP on Tools for Scientific Communication and Effective Teaching
	04-06-2020 to 10-06-2020	One Week National FDP on SCI Lab
	08-06-2020 to 12-06-2020	Five day online FDP on Recent Trends in Electrical Engineering
	08-06-2020 to 12-06-2020	5 days IGEN PIT FDP on Renewable Energy Systems
	08-06-2020 to 12-06-2020	Five day FDP on Recent Innovations and Technologies in Electric Vechles
	09-06-2020 to 13-06-2020	A national level five day online FDP on Electric Power Grid Modernization Trends Challenges and Opportunities
	11-06-2020 to 13-06-2020	Three day FDP on Emerging Research Opportunities in Electrical Engineering
	15-06-2020 to 19-06-2020	One week international FDP on Recent Strategies on Micro- and Smart-Grid Technologies
Mr.K.Kalyan Sagar	01-06-2020 to 05-06-2020	Online FDP on Technological Advances in Power Switching Converters for Renewable Energy Sources and Fuel Cell Technology for E-vehicles
	01-06-2020 to 05-06-2020	One week online FDP Power Quality and Reactive Power Management
	01-06-2020 to 05-06-2020	A Five Day FDP on Research Opportunities in Electrical Engineering
	02-06-2020 to 06-06-2020	One week FDP on Tools for Scientific Communication and Effective Teaching
	03-06-2020 to 07-06-2020	One week National level FDP on Recent Advances In Electrical Engineering
	09-06-2020 to 13-06-2020	A national level five day online FDP on Electric Power Grid Modernization Trends Challenges and Opportunities
	11-06-2020 to 13-06-2020	Three day FDP on Emerging Research Opportunities in Electrical Engineering
Mr.K.Chandra Sekhar	02-06-2020 to 06-06-2020	One week FDP on Tools for Scientific Communication and Effective Teaching
	08-06-2020 to 12-06-2020	Five day online FDP on Recent Trends in Electrical Engineering
	08-06-2020 to 12-06-2020	5 days IGEN PIT FDP on Renewable Energy Systems
Mr.A.Siva	08-06-2020 to 12-06-2020	Five day online FDP on Recent Trends in Electrical Engineering
	09-06-2020 to 13-06-2020	A national level five day online FDP on Electric Power Grid Modernization Trends Challenges and Opportunities
	11-06-2020 to 13-06-2020	Three day FDP on Emerging Research Opportunities in Electrical Engineering
	15-06-2020 to 20-06-2020	One week national level FDP and Online training on Moodle Learning Management System
	27-07-2020 to 31-07-2020	Five day FDP on Matlab & Simulink

		Application of Engineers
	23-06-2020 to 25-06-2020	Three days online FDP on Research aspects in the development of sustainable energy solution
	08-06-2020 to 12-06-2020	Five day online FDP on Recent Trends in Electrical Engineering
Mr.R.Pradeep Sudha	16-06-2020 to 20-06-2020	Five day online FDP on Recent Challenges and Emerging Techniques on Microgrid
Mr.K.V.S.Prasada Rao	29-03-2021 to 02-04-2021	Master Class on Electric Vehicle Design Using MATLAB
Mr.S.Veera babu	29-11-2021 to 03-12-2021	Recent Advancements and Research oppurtunities in Energy Sector
Dr J Rohith Balaji	01-06-2020 to 05-06-2020	A Five Day FDP on Research Opportunities in Electrical Engineering
Mr M Siva Rama Ganesh	02-06-2020 to 06-06-2020	One week FDP on Tools for Scientific Communication and Effective Teaching
Mr J Venkatesh	01-06-2020 to 05-06-2020	Online FDP on Technological Advances in Power Switching Converters for Renewable Energy Sources and Fuel Cell Technology for E-vehicles
Mr G V J Prasad	16-06-2021 to 22-06-2021	Six day Faculty Development program on Professional and Communicative English
Dr. D.V.NagaRaju	02-11-2020 to 07-11-2020	AICTE-ISTE approved Orientation/Refresher Programme on " Internet of Things Application "
Mr.P.V.Rama Raju	25-02-2020 t0 30-05-2020	FDP on "Artificial Intelligence and Its Applications"
	02-11-2020 to 07-11-2020	Online Short Term Training Programme on " Data Science Technologies "
	14-12-2020 to 19-12-2020	Faculty Development Programme on "Blockchain and its Applications"
	21-12-2020 to 26-12-2020	One Week AICTE Sponsored Short Term Training Programme on "Harmony in the Workplace:Effective Interpersonal & Communication Skills" Phase-III:Desirous Dexterity & Career Concerns(Life Skills & Workplace)
	04-01-2021 to 08-01-2021	AICTE Training and Learning(ATAL) Academy Online FDP on "Design Thinking"
	01-02-2021 to 06-02-2021	AICTE Sponsored one week short term training program(Part-1) on "The Pedagogic Approach for Effective Teaching Learning Through Outcome Based Education (OBE)"
	08-02-2021 to 13-02-2021	AADHAR-Short Term Training Programme on Emphasizing Morals, Values, Ethics and Behavioural Science in Teaching
Dr.A. Sri Krishna	25-05-2020 to 29-05-2020	FDP on "Need for an IP-Equipped Ecosystem for the Future

Dr.C Shanmuganathan	11-05-2020 to 15-05-2020	FDP on "PHP and MySQL"
	26-05-2020 to 30-05-2020	FDP on Cyber Security
	22-06-2020 to 26-06-2020	FDP on Cyber Security
	20-07-2020 to 24-07-2020	FDP on Contemporary Research Methodology and LaTeX for Research Documentation
	02-11-2020 to 07-11-2020	Online Short Term Training Programme on " Data Science Technologies "
	09-11-2020 to 13-11-2020	FDP on "Quantum Computing"
	07-12-2020 to 11-12-2020	FDP on "Augmented Reality(AR)/ Virtual Reality(VR)
Dr.M.R.M.Veeramanickam	04-05-2020 to 09-05-2020	FDP on "Research Challenges and Opportunities Post COVID-19(RECOP 2020)"
	22-05-2020 to 26-05-2020	FDP on "Artificial Intelligence"
	18-01-2021 to 22-01-2021	AICTE Training and Learning(ATAL) Academy Online FDP on "Gamification"
Mr.G.Ratnakanth	01-02-2021 to 13-02-2021	FDP on Entreprenuership
	23-11-2020 to 05-12-2020	Two-Week Online AICTE sponsored Faculty Development Program on Data Science using Python
Mr.A.Mohan	09-11-2020 to 14-11-2020	AICTE Sponsored One Week Online Short Term Training Program (3rd Phase) on " ICT Tools for Engineering College Teaching and Outcome Based Learning
	01-07-2020 to 30-09-2020	Course on online teaching
	28-01-2021 to 29-01-2021	National workshop on Deep learning for Image processing applications
Mr. S. Ravi Kumar	13-08-2020 to 18-08-2020	FDP on Machine Learning Using Python
	09-11-2020 to 14-11-2020	AICTE Sponsored One Week Online Short Term Training Program (3rd Phase) on " ICT Tools for Engineering College Teaching and Outcome Based Learning
	02-11-2020 to 06-11-2020	ATAL Academy online FDP on " Data Sciences "
Mr.K.Ramu	18-05-2020 to 22-05-2020	FDP on "Data Science and Cloud Computing"
	22-05-2020 to 26-05-2020	FDP on "Artificial Intelligence"
Mr.V.Pavan Kumar	22-05-2020 to 26-05-2020	FDP on "Artificial Intelligence"
	22-06-2020 to 26-06-2020	FDP on "Blockchain & Cybersecurity:A unique fusion to untangle present-day cybersecurity challenges
	07-07-2020 to 11-07-2020	FDP on "Data Science and Analytics"
	27-07-2020 to 01-08-2020	Short Term Training Program on "Privacy and security in IoT"
	05-10-2020 to 10-10-2020	AICTE Sponsored One Week Online Short Term Training Program on " ICT Tools for Engineering College Teaching

		and Outcome Based Learning"
Mr.K.Lakshmipathi Raju	01-02-2021 to 12-02-2021	Two weeks online FDP on "Machine Learning for Computer Vision"
Mrs.M.Suma Bharathi	27-10-2020 to 31-10-2020	Recent trends and advances in computational Intelligence-2020
	18-05-2020 to 22-05-2020	FDP on "Data Science and Cloud Computing"
	22-05-2020 to 26-05-2020	FDP on "Artificial Intelligence"
Ms. G.J.Deepika	18-05-2020 to 22-05-2020	FDP on "Data Science and Cloud Computing"
	22-05-2020 to 26-05-2020	FDP on "Artificial Intelligence"
Mrs. K.Spandana	22-05-2020 to 26-05-2020	FDP on "Artificial Intelligence"
	03-06-2020 to 07-06-2020	FDP on "Cloud Computing using AWS"
Mrs.B.Padma	22-07-2020 to 26-07-2020	FDP on Data handling and Data Visualization using Python
	18-05-2020 to 22-05-2020	FDP on "Data Science and Cloud Computing"
	10-06-2020 to 14-06-2020	Short Term course on Perl Scripting
	22-05-2020 to 26-05-2020	FDP on "Artificial Intelligence"
Dr.Y.Phani	03-08-2020 to 08-08-2020	One week online International FDP on "Recent Advances in Mathematics and Statistics"
Dr.R.Vasubabu	07-07-2020 to 11-07-2020	One Week International Online Faculty Development Programme on "Applications of Mathematics in science and Engineering".
	01-07-2020 to 05-07-2020	Five days FDP on "ICT Based Teaching Learning Process"
Mrs. P.Prasanthi	23-06-2020 to 25-06-2020	Three day National level FDP on "Online Teaching using ICT Tools"
Mr.L.Joel Mathews	15-07-2020 to 21-07-2020	One week online National FDP on E-Content and ICT Tools for Innovative and Effective Teaching
	27-07-2020 to 01-08-2020	One week online International FDP on" Mathematics Prototypes and their Applications in Engineering and science(MPAES-2020)"
	05-10-2020 to 10-10-2020	Short term Training Programme on "Moral Ethics and values in Education" by AICTE AQIS
	30-11-2020 to 05-12-2020	One week online short term Training programme on "Integral Transforms and their Applications(ITTA-2020)"
	07-07-2020 to 11-07-2020	One Week International Online Faculty Development Programme on "Applications of Mathematics in science and Engineering".
Dr Ch Hari Krishna	11-01-2021 to 15-01-2021	Faculty Development Program on Material Processing & Heat Treatment (MPHT-2021)
	13-07-2020 to 18-07-2020	One week STTP on "Failure and

		Damage Mechanics of high performance Engineering Materials
Dr P Srinivasa Raju	07-12-2020 to 12-12-2020	Digital Technologies in Design and Manufacturing
Dr Sivakumar Krishnan	07-09-2020 to 11-09-2020	One week Online Short Term Course on Recent Developments in Mechanical Systems
Mr. P SURYA PRAKASH VARMA	22-09-2020 to 26-09-2020	A 5-day online Faculty Development Program on "Recent Advances in Thermal Engineering"
	24-08-2020 to 28-08-2020	Online FDP on "Recent Advances in Renewable Energy"
	03-08-2020 to 08-08-2020	AICTE Sponsored One Week Online Short-Term Training Program on "Modelling and Analysis using MATLAB and Python for Mechanical Engineering Applications"
	25-06-2020 to 04-07-2020	A five-day online workshop on "Futuristic Trends in Research for Mechanical Engineering"
	15-06-2020 to 20-06-2020	One-week online faculty development programme on "Research Trends in Mechanical Engineering"
Mr N Srinivasa Rao	10-08-2020 to 14-08-2020	One-week Online FDP"Recent Developments in Mechanical Engineering"
	10-08-2020 to 14-08-2020	One-week Online FDP "Emerging Research Opportunities for Mechanical Engineers"
	20-07-2020 to 22-07-2020	One week Training Program on "Fuel Cell Technologies for Hybrid and Electric Vehicles (FCTHEV)"
Mr J V Narasimha Raju	21-09-2020 to 25-09-2020	Additive Manufacturing
	05-10-2020 to 10-10-2020	ICT Tools for Engineering Colleges Teaching and Out Come Based Learning
	21-09-2020 to 26-09-2020	Recent Advances in Micro Eletro Mechanical Systems(MEMS) and their Applications for future Challenges
	16-09-2020 to 20-09-2020	Inter disciplinary Approaches to promote sustainability using green Technologies
	08-09-2020 to 14-09-2020	Research Methodology
	01-09-2020 to 05-09-2020	Inter Disciplinary Research : Need and Relevance in Science and Technology
	08-09-2020 to 14-09-2020	Research Methodology: Tools and Techniques
	10-08-2020 to 14-08-2020	Emerging Research Opportunities for Mechanical Engineers
	25-06-2020 to 04-07-2020	Futuristic trends in Research for Mechanical Engineers
	13-09-2020 to 15-09-2020	Citations, References and research Ethics
	05-10-2020 to 09-10-2020	Outcome Based Education

	21-12-2020 to 27-12-2020	Outcome Based Education
	14-09-2020 to 19-09-2020	Failure Analysis (Phase-3)
	12-10-2020 to 17-10-2020	Failure Analysis (Phase-4)
	12-10-2020 to 17-10-2020	Innovative Teaching and Learning Methods for Inspiring Students (Phase-1)
	16-11-2020 to 21-11-2020	Innovative Teaching and Learning Methods for Inspiring Students (Phase-2)
	19-10-2020 to 23-10-2020	Recent Advances in Material Characterization
	26-10-2020 to 31-10-2020	Additive Manufacturing for Medical and Aerospace Applications (Phase-1)
	14-12-2020 to 19-12-2020	Additive Manufacturing for Medical and Aerospace Applications (Phase-3)
	04-01-2021 to 09-01-2021	Additive Manufacturing for Medical and Aerospace Applications (Phase-4)
	07-12-2020 to 12-12-2020	Enhancing Research and development through Project based Learning to achieve Outcome based education in Engineering
	23-11-2020 to 28-11-2020	Emerging Trends in Automation
	02-11-2020 to 07-11-2020	Electric Vehicle : Challenges, opportunities for Integration of Renewable Resources in India
	07-12-2020 to 12-12-2020	Digital Technologies in Design and Manufacturing
	26-10-2020 to 31-10-2020	Harmony in the Work Place: Effective Interpersonal and Communication Skills (Phase-1)
	23-11-2020 to 28-11-2020	Advanced Manufacturing Technology & Applications(AMTA-2020)
	12-01-2021 to 16-01-2021	Application of Artificial Intelligence and Machine learning in Mechanical engineering
	16-11-2020 to 21-11-2020	Recent advances in Hybrid and Electric Vehicle Technologies
	01-03-2021 to 06-03-2021	Future perspective and challenges of clean energy utilisation in India - Phase - II
	01-02-2021 to 06-02-2021	"Make in India: Through 3D Printing and Industry 4.0 for Indian Industries Phase-1"
	08-02-2020 to 13-02-2020	Advanced Vibrations- Various Engineering Applications with Hands on session
Mr. B. Satya Krishna	01-06-2020 to 05-06-2020	A five-day online workshop on "Refrigerants Progression - Environmental Concerns"
	15-06-2020 to 20-06-2020	One Week International Faculty Development Program (Online) on "Potential Research Areas in Mechanical Engineering"

	25-06-2020 to 04-07-2020	A five-day online workshop on "Futuristic Trends in Research for Mechanical Engineering"
	24-08-2020 to 28-08-2020	Online Faculty Development Programme on "Recent Advances in Renewable Energy" (RARE - 2020)
	16-11-2020 to 21-11-2020	A 01 Week STTP on "Additive Manufacturing for Medical & Aerospace Applications" (Phase - 2)
Mr B N Malleswara Rao	27-08-2020 to 29-08-2020	Three days national level online workshop on "RESEARCH METHODOLOGY & WRITING YOUR RESEARCH PROPOSAL OR RESEARCH PAPER YOURSELF WITHOUT PLAGIARISM"
	10-08-2020 to 14-08-2020	Online One Week Expert Lectures on "Emerging Research Opportunities for Mechanical Engineers"
Mr.J.Teja Venkata Satish	10-08-2020 to 14-08-2020	One-week Online Faculty Development Programme on "Recent Developments in Mechanical Engineering",
	25-06-2020 to 04-07-2020	A five-day online workshop on "Futuristic Trends in Research for Mechanical Engineering"
Mr.D.MADHAV	25-06-2020 to 04-07-2020	A five-day online workshop on "Futuristic Trends in Research for Mechanical Engineering"
Ms. Y Mounika	07-09-2020 to 11-09-2020	One week Online Short Term Course on Recent Developments in Mechanical Systems
Mr. V. Lakshmi Narayana	01-06-2020 to 05-06-2020	Digital Engineering in Aerospace
	08-06-2020 to 12-06-2020	Automotive Interior Design
	15-06-2020 to 19-06-2020	System Engineering
	25-06-2020 to 04-07-2020	A five-day online workshop on "Futuristic Trends in Research for Mechanical Engineering"
	13-07-2020 to 18-07-2020	One week STTP on "Failure and Damage Mechanics of high performance Engineering Materials
	10-08-2020 to 14-08-2020	One-week Online FDP"Recent Developments in Mechanical Engineering"
Mr. Manoneet Kumar	08-02-2021 to 13-02-2021	Six days online Short Term Training Programme - Phase I on "Electric Vehicle Evolution -Impact on Power Grid"
	31-05-2021 to 14-06-2021	Faculty workshop on Entrepreneurial Mindset
Mr. Uddarraju Dhana Satya Prathap Varma	27-09-2020 to 02-10-2020	Advanced Vibrations- Various Engineering Applications with Hands on session (Phase-2)
Mr. K Raghavendra Sai	25-06-2020 to 04-07-2020	A five-day online workshop on "Futuristic Trends in Research for

		Mechanical Engineering"
Dr. G. Subbaraju	16-07-2020 to 22-07-2020	etency & Sustainability of Commerce & Managemenr Teachers - Post Covid - 19 Scenario" by Kakatiya University, warangal.
	21-08-2020 to 27-08-2020	One Week Online Capacity Building Training Programme on DIGITAL PEDAGOGY" by TAMILNADU TEACHERS EDUCATION UNIVERSITY
	25-09-2020 to 29-09-2020	One Week Short term Course on "Research Communication" by Dr. B. R. Ambedkar National Institute of Technolgy, Jalandhar.
	05-10-2020 to 11-10-2020	National Online Webinar on "Every Child Matters Reaching the Unreached - Strategies, Challenges & Success Stories" by Tamilnadu Teachers Education University, Chennai, & Crossland College, Brahmavir.
	13-09-2020 to 19-09-2020	One week webinar on "Honouring Student Diversities" by Tamilnadu Teachers Education University, Chennai.
	08-10-2020 to 14-10-2020	International Online Workshop on "Research Methodologies for Social Sciences & Humanities" by Tamilnadu Teachers Education University, Chennai, & Govt . J. Yoganandam Chattisgarh College, Raipur.
Mr. M.Prudhvy Raju	01-03-2021 to 06-03-2021	AICTE-ISTE Sponsored Refresher Program on "Effective Teaching Skills for Outcome Based Engineering Education" by S R Engineering College, Warangal.
	01-03-2021 to 06-03-2021	AICTE-ISTE Sponsored Refresher Program on "The Pedagogic Approach for Effective Teaching Learning Through Outcome Based Engineering Education" by Anjuman College of Engineering & Technology, Sadar, Nagpur.
	05-04-2021 to 10-04-2021	Refresher Program on "Development of Entreprenurship & Managerial Skills" by Government Polytechnic College, Hingoli, Maharashtra.
	15-03-2021 to 27-03-2021	Two Weeks FDP on " Entrepreneurship" by Department of Science & Technology, Government of India.
	15-03-2021 to 20-03-2021	Online FDP on "Participative Teaching Learning Methods Case Study Analysis" by JNTU School of Management Studies, Anathapuramu.
	19-04-2021 to 24-04-2021	6 Day Online Short term Training

		Program on "Business Analytics" by MCKV Institute of Engineering, Howrah.
	19-04-2021 to 24-04-2021	AICTE Sponsored STTP on "Effective Engineering & Teaching Practices" by PVP Siddhartha College, Vijayawada.
	17-05-2021 to 21-05-2021	FDP on "Academic Leadership in Higher Education" by AICTE
	24-05-2021 to 28-05-2021	5 Day FDP on " Impact of Covid on Higher education & Research Initiatives" by Shri Venkateswara College of Engeneering & Technology, Pondicherry
	25-05-2021 to 29-05-2021	FDP on "Web Apps & E-content Development for Digital Learning" by IASE, Agartala.
	26-05-2021 to 31-05-2021	FDP on " Strategic Resilience & Organizational Agility" by Valluvar College of Science & Management, Tamilnadu.
Mrs. J. Swarna Jyothi	01-07-2020 to 07-07-2020	FDP on"Academic Excellence in Digital Teaching and Learning" by Madurai Kamaraj University
	28-08-2020 to 04-09-2020	4 Days National Workshop on "Skill Building : Creating & Empowering Leaders of Tommorrow" by Kaveri College of Arts & Commerce, Pune.
	24-09-2020 to 26-09-2020	Workshop on "Payroll Management" by Shree Vidyanikethan Institute of Management, Tirupati.
	01-02-2021 to 13-02-2021	Online FDP on Entrepreneurship by APSSDC, Government of India.
Mr. B. Roja Kiran	01-09-2020 to 05-09-2020	One Week FDP on "Interdisciplinary Research : Need and Relevance in Science & Technology" by RKDF University, Bhopal
	21-09-2020 to 25-09-2020	One Week FDP on "World Economy on Tenterhooks & Indian Economy - Road Ahead" by ARB Garud Arts Commerce & Science College, Jalgoan.
Mrs. G. V. Sravya	23-02-2021 to 27-02-2021	Online FDP on "Operations Management" by AICTE Training & Learning (ATAL) Academy, New Delhi.
	31-05-2021 to 04-06-2021	5 Day Online FDP on " Inculcating Universal Human Values in Technical Education" by AICTE, New Delhi.
	15-03-2021 to 27-03-2021	Online FDP on Entrepreneurship by APSSDC, Government of India.
	22-03-2021 to 28-03-2021	Webinar on Financial Awareness Campaign" by by Nishitha Degree College, Nizamabad.
	17-05-2021 to 19-05-2021	Three Day National FDP on "RESEARCH METHODOLOGY FOR SOCIAL SCIENCES" by Indian

		Institute of Management & Commerce, Osmania University, Hyderabad.
	17-05-2021 to 23-05-2021	One Week Webinar on "Teaching Redefined for GenZ" by Stella Matutina College of Education, Chennai.
	24-05-2021 to 26-05-2021	3 Day FDP on " Role of Faculty in Moulding Students" by HKBK Degree College, Bangalore.
Ms.Sri Vidya	01-02-2021 to 13-02-2021	Online FDP on Entrepreneurship by APSSDC, Government of India.
Mrs.A.Bharatha Lakshmi	28-08-2020 to 04-09-2020	4 Days National Workshop on "Skill Building : Creating & Empowering Leaders of Tommorow" by Kaveri College of Arts & Commerce, Pune.
Ms.R.Mounika	01-02-2021 to 13-02-2021	Online FDP on Entrepreneurship by APSSDC, Government of India.
Mr.Ch Anudeep	28-08-2020 to 04-09-2020	4 Days National Workshop on "Skill Building : Creating & Empowering Leaders of Tommorow" by Kaveri College of Arts & Commerce, Pune.

Details of Patents :: 2020-21

Application Number	Applicant Name	Dept.	Date of Filing	Title Of Invention
2021101341	Mr. K. Ravi teja	CSE	16/03/2021	Women safety hidden malicious chip using IOT based location tracking technology
2021101322	Mr. Anuj Rapaka	CSE	14/03/2021	AWS-Cloud Data (EC2) (Amazon Web Services) performance improvement using Machine and Deep Learning Programming
201941036277	Dr. Ch Hari krishna	ME	10.09.2019	Exhaust system for automobiles
2021410122 54	Dr. P. Kiran Sree	CSE	22/03/2021	A System And Method Of Long-Range Package Delivering Drones With Instant On-Path Recharging Technique
2021410123 46	Dr. P. Kiran Sree	CSE	23/03/2021	An Iot Based System For Instinctive Stopping Alert To Drivers Using On Passenger Ticket.
2021210219 78	Dr. MRM. Veeramanickam	IT	15.06.2021	A Method of Improving Power Output of the Exiting Wind Farm by adding New Wind Turbines
2020410164 49	Dr. Nagendra Panini Challa Dr. DV Naga Raju Prof. PV Rama Raju	IT	07.04.2021	A Method For Designing and Auto-Emailing E-Certificates
2020410530 39	Dr. SSSR Sarathbabu Duvvuri	EEE	5.12.2020	Rotary Distillation column for Industrial Purposes

2020410491 96	Dr. SSSR Sarathbabu Duvvuri	EEE	11.11.2020	Fluid Agitation Reactor with Modified Inclined Baffles
2020410485 66	Battina N Malleswara Rao	ME	13.11.2020	Tuned Refractory Ceramics For 3d Printing Technology
332810-001	Basina Satya Krishna	ME	04.09.2020	AEROSOLID TYRE FOR MOTORCYCLE
2020410345 20	Dr. Dharmaiah Devarapalli, Shri Vishnu Engineering College For Women (Autonomous)	CSE	11.08.2020	Encryption based Security Solution for Data communication of IOT Devices
2020210335 00	Dr. Dharmaiah Devarapalli, Shri Vishnu Engineering College For Women (Autonomous)	CSE	5.08.2020	IoT Based smart energy management system with surveillance for autonomous devices
2020410285 01	Dr Pokkuluri Kiran Sree	CSE	4-07-2020	Design and Development of IoT Based Flying and Jumping Locomotive Robot for killing Locust
2020410262 36	Dr. D. Venkata Naga Raju Dr. Nagendra Panini Challa	IT	23-06-2020	System And Method Of Cloud Computing Based Integrated Control For Green Houses
2020410261 35	Dr. Nagendra Panini Challa	IT	22-06-2020	A Method of an Artificial Intelligent build Repository Management System
2020410548 63	Mr. S Sreenivasu	IT	17/12/2020	DML - Separating Data Device: Separating Data into their Corresponding Class using Biometric Dataset Machine Learning Classification Device

Funded R & D Projects

S.No.	Sanction File No	Name of the Project	Name of the Staff	Dept	Total Amount Sanctioned in Lakhs
1	9-80/IDC/MODROB/Policy - 1/2019 -20	MODROB Mobile Application Development Lab	Dr. D Naga Raju	Information Technology	1058820

2	Ref . N o. 34 -66 /155/ F DC/STTP/ Po I i cy -1/2019 -20	STTP (Integral transforms and their applications)	Dr. D Ravi Kiran	Maths	299667
3	34-66/154/FDC/STTP/ Poli cy -1/2019. 20	STTP(Additive Manufacturing for Medical and Aerospace Applications)	Dr. Ch. Hari Krishna	Mechanical Engineering	395667
4	34-67 /85/FDC/FDP /P-1/2019-20	FDP(Data Science usine Pvthon)	Dr. D Naga Raju	Information Technology	465000
5	84-150/RIFD/MODROB/ Rural/Policy-1/2019-20	Modrenization of Power System Lab	Dr. S M Padmaja	Electrical and Electronics Engineering	1479435
6	No.DST/SEED/SCSP/ STI/2019/140/G	Science Technology and Innovation Hub in Shri Vishnu Engineering College for Women, Bhimavaram Block, West Godavari District, Andhra Pradesh State	Dr. G Srinivasa Rao	Mechanical Engineering	31538570
7	34-65/205/RIFD/STTP/Po licy-1/2018-19	STTP Soft Computing in civil engineering	Dr. U V P Raju	Civil Engineering	300000
8	8-182/RIFD/RPS(Policy-1)/2018-19	RPS performance analysis of the reverse voltage cascaded multilevel inverter for low head waterpump	Dr. G Durga Prasad	Electrical and Electronics Engineering	700000
9	34-65/204/RIFD/STTP/Po licy-1/2018-19	STTP Electromagnetic s, Microwave, RF & Antenna	Dr. S Hanumanth Rao	Electronics and Communicati on Engineering	300000
10	F.No. 9-226/RIFD/MOD/Polic y -1/2018-19	MODROB (Rapid Manufacturing & 3D Printing)	Dr. P Srinivasa Raju	Mechanical Engineering	1100000

11	SEED/TIDE/2018/112	Development and Implementation of Telephony Speech Enhancement Algorithms Using Data Hiding Techniques for Hearing-Impaired People	Dr. N Prasad	Electronics and Communication Engineering	5158843.00
12	PMKVY-TI-2018(AICTE)	Pradahana Mantri Kaushal Vikas Yojna for Technical Institutes	Dr. VVR Maheswar Rao	Computer Science Engineering	425000.00
13	DST/NSTMIS/05/159/2017-18	A Comprehensive Approach to Analayze and Stimulate outcomes of Research and Development activities in Universities	Dr. VVR Maheswar Rao	Computer Science Engineering	3034000.00
14	NRB-427/SSB/18-19 (Noval Research Board DRDO)	Time Varying Doppler-shift compensation of FBMC-based Shallow under Water Acoustic communication systems	Dr. K Puspha	Electronics and Communication Engineering	3531318
15		Unnat Bharat Abhiyan (UBA)	Dr. D Dharmaiah	Computer Science Engineering	50000.00

Details of Publications

Journals:

Department of Computer Science and Engineering:

1. Pokkuluri, K. S. ., & Devi Nedunuri, S. U. . (2020). A Novel Cellular Automata Classifier for COVID-19 Prediction. Journal of Health Sciences, 10(1), 34-38.

2. Dr P KiranSree, Student Learning Mechanism with Deep Neural Networks, in Studies in Indian Place Names, ISSN: 2394-3114 ,Vol-40-Issue-76-March -2020, (UGC Approved Journal)

3. N Silpa, "An Extensive Study on Adaptability of Machine Learning Insights to Leverage the Investigation of Web User Behaviour in the Era of Big Data" Published in Test Engineering and Management, Volume 83, Issue 12, May 2020, pp. 14277-14286, ISSN: 0193-4120.

4. M.S.Sudheer, "A Task Scheduling approach for effective allocation of the resources in cloud computing using PSO and Cuckoo search algorithms" Published in Test Engineering and Management, Volume 83, Issue 12, May 2020, pp. 14240-14252, ISSN: 0193-4120.

5. M.S.Sudheer, "An Energy-efficient Task Scheduling algorithm in Cloud Computing using Crow Search Algorithm" Published in Journal of Critical Reviews, Volume 7, Issue 19, Sep 2020, pp. 6009-6015, ISSN: 2394-5125.

6. M.S.Sudheer, "A Task Scheduling approach in Cloud Computing to minimize the Power Cost in DataCenters using Crow Search" Published in Palarch's Journal of Archeology of Egypt/Egyptology, Volume 17, Issue 6, Dec 2020, pp. 7201-7212, ISSN: 1567-214X.

7. M.S.Sudheer, "Energy aware task scheduling algorithm in cloud computing using PSO and Cuckoo search hybridization" Published in Solid State Technology Journal, Volume 63, Issue 6, Dec 2020, pp. 13995-14010, ISSN: 0038-111X.

Department of Electronics & Communication Engineering:

8. T Sairam Vamsi, M Vamshi Krishna, Sudheer Kumar Terlapu, "Channel Estimation Techniques for OFDM and GFDM: A Review", Published in Test Engineering and Management (TEST), Volume 83, March-April 2020, pp. 17143-17149, ISSN 0193-4120.

9. Akhendra Kumar Padavala ,Narayana Kiran Akondi, Bheema Rao Nistala, "High quality factor fractal inductor with complementary split-ring array inclusion", Published in Circuit world, Emerald Publications, Vol. 46, No. 3, February 2020, pp. 215-219, ISSN: 0305-6120, DOI: 10.1108/CW-06-2019-0052.

10. G. Challa Ram, D. Girish kumar , G.R.L.V.N.S. Raju, "Synthesis of Linear antenna array with optimal SLL and Beamwidth", Published in International Journal of Recent Technology and Engineering (IJRTE) Volume-9 Issue-1, May 2020, pp.391-395, ISSN: 2777-3878, DOI: 10.35940/ijrte.A1612.059120

11. Ravuri Viswanadham, Sudheer Kumar Terlapu, SSNayak, "Event Driven Sampling with Activity Selection & Asynchronous Sigma Delta Modulator", Published in Test Engineering and Management (TEST), Volume 83, March-April 2020, pp. 17163-17168, ISSN 0193-4120.

12. Pradeep M, S H Rao, Y S Rao, "Employee Engagement, Contributors of the Construct employee engagement, Performance Appraisal System, Career Development Program, Organisational Performance", Published in Test Engineering and Management (TEST) , Volume 83, March-April 2020, pp. 17501-17510, ISSN 0193-4120.

13. Prasanna Kumar Godi, Krishna T Battula and Pushpa Kotipalli, "Radix-4 Feed Back Design using Four Parallel adders with efficient Reordering module for Fast Fourier Transform", Published in Advanced Research in Dynamical and Control Systems (JARDCS), Volume 12, Issue 3, pp. 593-598, ISSN 1943-023X DOI: 10.5373/JARDCS/V12I3/20201228.

14. K. Bala Sindhoori, K. Padma Vasavi, I. Santhi Prabha, "Design of area efficient VLSI architecture for carry select adder using logic optimization technique", Published in

Computational Intelligence, Special Issue Article, Issue 27 May 2020, pp. 1-11, ISSN 1467-8640 DOI: /10.1111/coin.12347.

15. K. Bala Sindhoori, K. Padma Vasavi, I. Ssnthi Prabha, "Design and Implementation of FIR Filter using Efficient MAC", Published in International Journal of Innovative Technology and Exploring Engineering (IJITEE) , Volume-9, Issue-3, January 2020, pp. 878-881, ISSN 2278-3075, DOI: 10.35940/ijitee.B7341.019320.

16. Prasanna Kumar, G.Krishna, B.T., Pushpa.K, "Optimized Pipelined Fast Fourier Transform Using Split and Merge Parallel Processing Units for OFDM", Published in Wireless Personal Communications, Springer, Issue 19th May 2020, DOI: https://doi.org/10.1007/s11277-020-07471-3.

17. Mr. D.Girish Kumar, Mr.G.Challa Ram, Dr. G.R.L.V.N.S.Raju, "Estimation Of Area And Perimeter of Brain Tumor Using K-Means Clustering", Published in Journal Of Critical Reviews, Volume-7,Issue-18, 16th June 2020, pp. 223-231, ISSN 2394-5125.

18. D.Girish Kumar, C.Raju, G.Harish, "Individual Tree Crowns Computation Using Watershed Segmentation in Urban Environment", Published in Journal of Green Engineering , Volume-10,Issue-6, June 2020, pp. 2644-2660, ISSN 2245-4586.

19. M. Pradeep, K. V. Subrahmanyam, P.Kamalakar, P. Rajesh, "An Analysis Of Biometric Based Security Access System", Published in Journal Of Mechanics Of Continua And Mathematical Sciences, Vol.-15, No.-9, September 2020, pp. 223-231, ISSN 2454 -7190 , DOI: https://doi.org/10.26782/jmcms.2020.09.00018.

20. M. Pradeep, K. V. Subrahmanyam, P. Kamalakar, P. Rajesh, "An Efficient Hardware Implementation Of Data Compression Using Modified Golomb Rice Coding Architecture", Published in International Journal of Mechanical and Production Engineering Research and Development (IJMPERD), Volume 10, Issue 3, June 2020, pp. 12787–12792, ISSN 2249–800.

21. Prasanna Kumar, G. Krishna, B.T.,Pushpa.K, "Design Optimisation of Multiplier-free Parallel Pipelined FFT on Field Programmable Gate Array", Published in IET Circuits, Devices & Systems, Volume 14, Issue 7, pp. 995-1000, ISSN 1751-8598, DOI: 10.1049/iet-cds.2019.0512..

22. Prasanna Kumar, G. Krishna, B.T., Pushpa.K, "Split Radix Fast Fourier Transform Design with Reduced Multipliers", Published in International Journal of Advanced Science and Technology(IJAST), Volume 29, Issue 6, pp. 3606-3613, ISSN 2005-4238.

23. N.Geetha Bhavani, Pushpa.K, "Power Efficient Adiabatic Quantum-Flux-Parametron (AQFP) Logic-based Circuits Using Reversible Logic Gates", Published in International Journal Solid State Theology, Volume 63, Issue 2, pp. 4821-4832, ISSN 0038-111x.

24. M.Venkata Subbarao, P.Samundiswary, "Performance Analysis of Modulation Recognition in Multipath Fading Channels using Pattern Recognition Classifiers", Published in Wireless Personal Communications, 20th June 2020, PP. 129-151,ISSN 0929-6212.

25. Ramesh Varma, T.sudheer Kumar, M.Murali "A Survey Of Antenna Array Optimization Using Meta-Heuristic Algorithm ", Published in International Journal Of Creative Research Thoughts (IJCRT), Volume 8, Issue 5 May 2020,20th June 2020, PP.282-287, ISSN: 2320-2882.

26. Ramesh Varma, T.sudheer Kumar, Dr.M.Vamshi Krishna, "Side lobe reduction in an Antenna Array using natured inspired Genetic Algorithm ", Published in High Technology Letters, Volume 26, Issue 8, 2020 , PP.718-724, ISSN: 1006-6748.

27. Ramesh Varma, T.Sudheer Kumar, Dr.M.Vamshi Krishna, "Side lobe reduction in an Antenna Array using natured inspired Genetic Algorithm ", Published in High Technology Letters, Volume 63, Issue 4, 2020 , PP.1371-1384, ISSN: 1006-6748

Department of Electrical & Electronics Engineering:

28. Dr. B. Suresh babu, "Real power loss minimization of AC/DC Hybrid systems with Reactive power compensation by using Teaching learning-based optimization algorithm", Published in International Journal of Electrical and Electronics Engineering, Volume 7, Issue 4, April 2020, pp. 23 – 33, ISSN: 2348-8379, DOI: 10.14445/23488379/IJEEE-V7I4P106.

29. Dr. B. Suresh babu, "Real Power Loss Minimization of AC/DC Hybrid Systems with Reactive Power Compensation by using Self Adaptive Firefly Algorithm", Published in International Journal of Industrial Engineering, Volume 7, Issue 1, Jan-April 2020, pp. 41 – 48, ISSN: 2349 - 9362, DOI: 10.14445/23499362/IJIE-V7I1P105.

30. M.V. Srikanth, "Optimal parameter tuning of Modified Active Disturbance Rejection Control for unstable time-delay systems using an AHP combined Multi-Objective Quasi-Oppositional Jaya Algorithm", Published in Applied Soft Computing Journal, Volume 86, Issue 1, 2020, pp. 41 – 48, ISSN: 1568 - 4946, DOI: 10.1016/j.asoc.2019.105881

Department of Information Technology:

31. Nagendra Panini Challa, Lakshmi Kalyani, Vasanth Kumar Mehta, Lakshmi Mounika "An Analysis of Challenges in Character Recognition on Palm Leaf Manuscripts, and their Solutions", Published in International Journal of Recent Technology and Engineering (IJRTE), Volume 8, Issue 6, March 2020, pp. 2491 – 2498, ISSN 2277-3878, DOI:10.35940/ijrte.F8339.038620

32. Pavan Kumar Vadrevu, Sri Krishna Adusumalli, Vamsi Krishna Mangalapalli "Motion Detection to Preserve Personal Privacy from Surveillance Data using Contrary Motion", Published in International Journal of Recent Technology and Engineering (IJRTE), Volume 8, Issue 6, March 2020, pp. 3892 – 3895, ISSN 2277-3878, DOI: 10.35940/ijrte.F8584.038620

Department of Mechanical Engineering:

33. Ch Hari Krishna , Ravikumar Dumpala , MJ Davidson,P Srinivasaraju and G Srinivasarao Analysis of anisotropy in the upsetting process of AA2014 cast alloy embedded with flyash Proceedings of the Journal of Mechanical Engineering science 1 9 2020 Feb https://doi.org/10.1177/0954406220911389

34. Ch HariKrishna , Ch Nagaraju Modeling of cylindrical upsetting process for nhanced ductile fracture Materials Today: Proceedings 2 5 2020 May https://doi.org/10.1016/j.matpr.2020.05.767

35. Venkata N Raju Jampana, P.S.V.Ramana Rao Optimization of Machining Performances and Current Research Work in Die Sinking EDM The International journal of Analytical and Experimental Modal Analysis XII VII 2020 July https://scholar.google.com/citations?user=pqXiaR0AAAAJ&hl=en.

36. A.Chinnamahammad Bhasha, K Raghavendra Sai Effect of ECAP three-pass on the microstructure and mechanical properties of AA6061, 6082 and 2014 alloys Journal of Xidian University 14 9 2020 September https://doi.org/10.37896/jxu14.9/034

Freshman Department :

37. Tadikonda Srinivasu, P.L.R. Kameswari, V. S. Bhagavan, Group-Theoretical study of Certain Generating Functions for Two variable Hypergeometric Polynomials, International Journal of Advanced Science and Technology, Vol. 29, issue. 5, April 2020, pp. 3520 – 3528, ISSN 2005-42384, http://sersc.org/journals/index.php/IJAST/article/view/12043

38. P.L.R. Kameswari, V.S. Bhagavan, Some generating relations of generalized hypergeometric 2D polynomials by Lie group theoretic method, International Journal

of Disaster Recovery and Business Continuity, Vol. 11, No.1, May 2020, pp. 1463-1470, ISSN 2207-8363, http://sersc.org/journals/index.php/IJDRBC/article/view/19358, SCOPUS

39. P.L.R. Kameswari, V.S.Bhagavan, Some properties of generalized hypergeometric polynomials in two variables", Advances in Mathematics: Scientific Journal, Vol. 9, No.10, October 2020, pp. 8861–8868, ISSN1857-8365,
 https://doi.org/10.37418/amsj.9.10.109

40. Phani Yedlapalli, S.V.S. Girija, A.V. Dattatreya Rao, Sastry K.L.N, A New Family of Semicircular and Circular Arc Tan-Exponential Type Distributions", Thai Journal of Mathematics (TJM), Volume 18, Issue2, June 2020, pp.775-781, ISSN 1686-0209.

41. Anuradha Guntupalli, Suvarnasuni Dasari, Gomatam Mohana Charyulu, M Sarada devi, JayasreeK, Enhancing Speaking Skills among Engineering Students using Role-play activities, Journal of Critical Review(JCR),VOL 7, ISSUE 3, 2020 ,895-898,ISSN- 2394-5125 -http://www.jcreview.com/fulltext/197-1594643151.pdf?1594776135

42. Kadali Jagadeesh, N. Annapurna, Stability indicating method to analyze Benedipine and Chlorthalidone using HPLC technique: Establishment, validation and application to tablets, Pharmaceutical Sciences,(ISSN:1735-403X).Pharmaceutical Sciences, 2020, 26(1), 75-81 doi:10.34172/PS.2019.58 https://ps.tbzmed.ac.ir

43. PS Brahmanandam, KKJ Chakravarthy, G Ramakrishnam Raju, NS Rao, M Satyavani, V Naveen Kumar, Rama Krishna Alla, K Ganesh Kadiyala, P Vinay, Ch Rao, E Laxmi Narsaiah, L Satish, , Trends in Biomaterials and Artificial Organs, July 2020, volume34, pp44-51,ISSN 0971-1198 (print)

44. M Satyavani, PS Brahmanandam, PSV Subba Rao, MP Rao, Lower Atmospheric Wind Dynamics as Measured by the 1290 MHz Wind Profiler Radar Located at Cardington (Lat. 52.10 ºN, Long. 0.42 ºE), UK and Their Comparisons with near-by radiosondes, Asian Journal of Advanced Research and Reports, January 2020, volume8, pp22-35, ISSN: 2582-3248, doi:10.9734/ajarr/2020/v8i130190

45. M Satyavani, PS Brahmanandam, PSV Subba Rao, CT Cheng, YH Chu, Observations of Inertial-gravity Waves Observed from Long-lasting Meteor Trail Echoes, International Astronomy and Astrophysics Research Journal, January 2020, Page 1-12

46. G Uma, PS Brahmanandam, VKD Srinivasu, DSVVD Prasad, V Sai Gowtam, S Tulasi Ram, YH Chu, **Ionospheric responses to the 21 August 2017 great American solar eclipse – A multi-instrument study,** Advances in Space Research, January 2020,pp 74-85ISSN 0273-1177, doi:10.1016/j.asr.2019.09.010

Department of Civil Engineering:

47. Pala Gireesh Kumar Lekhana P and Tejaswi M (2020) "Impact of Vehicular Pollution on the Urban Environment", Arabian Journal of Geo Sciences, Springer (Accepted).

48. Pala Gireesh Kumar and Harika S (2020) "Stabilization of Expansive Subgrade Soil by using Fly Ash", Materials Today: Proceedings, Scopus. https://doi.org/10.1016/j.matpr.2020.11.469.

49. Pala Gireesh Kumar Lekhana P, Tejaswi M and Chandrakala S (2020) "Effect of Vehicular Emissions on the Urban Environment – A State of the Art", *Materials Today: Proceedings*, Scopus, <u>doi.org/10.1016/j.matpr.2020.10.739</u>.

50. Pala Gireesh Kumar, Sathya Ranjan Samal, L Prasanthi, V Bhavitha and J Mounika Devi (2020) "Level of Service of Urban and Rural Roads - A Case study in Bhimavaram", *Material Science and Engineering - IOP Science,* Vol 1006, 102018, pp. 1-15*,* Scopus Indexed, doi:10.1088/1757-899X/1006/1/012018.

51. Pala Gireesh Kumar, Abhirami Priyanka Pathivada, Velugoti Sasi Jyothishma Himaja, Korukonda Rachana Tejaswi and Garapati Keerthi Liniya (2020) "Theoretical Investigation on Pervious Concrete Pavement (PCP) as Sustainable Pavement Technology (SPT)", *Material Science and Engineering - IOP Science,* Vol 1006, 102016, pp. 1-8*,* Scopus Indexed, doi:10.1088/1757-899X/1006/1/012016.

52. Pala Gireesh Kumar (2020) "A Comprehensive Review on the Replacement of Virgin Material using Reclaimed Asphalt Pavement (RAP) Material in Flexible Pavements", *Material Science and Engineering - IOP Science,* Vol 1006, 102041, pp. 1-6*,* Scopus Indexed, doi:10.1088/1757-899X/1006/1/012041.

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54. Pala Gireesh Kumar, Nagubandi Madhunika, Yakkala Sindhura, Saladi Dwarakamai, Addanki Praneetha, Talapanti Harika Sravani and Puchakayala Sridevi (2020) "An Experimental Investigation on Soil Stabilization Using Terrazyme", *Material Science and Engineering - IOP Science,* Vol 1006, 102023, pp. 1-11*,* Scopus Indexed, doi:10.1088/1757-899X/1006/1/012023.

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56. Satya Ranjan Samal, Pala Gireesh Kumar, Cyril Santhosh J and Moses Santhakumar (2020) "Analysis of Traffic Congestion Impacts of Urban Road Network under Indian Condition", *Material Science and Engineering - IOP Science,* Vol 1006, 102002, pp. 1-9*,* Scopus Indexed, doi:10.1088/1757-899X/1006/1/012002.

57. Pala Gireesh Kumar (2020) *"*Application of Nano Silica to Improve Self-Healing of Bitumen Mixtures", Computational Research Progress in Applied Science and Engineering: Transactions of Civil and Environmental Engineering, Vol. 6 (4), pp. 276-280, ISSN: 2423-4591, TRB, https://trid.trb.org/view/1753439.

58. V. Kesava Raju, and K. Srinivasa Rao, Tensile Behaviour of Concrete with Steel Fibers Subjected To High Temperatures, International Journal of Innovative Technology and Exploring Engineering (IJITEE), Volume-9 Issue-6, April 2020, ISSN: 2278-3075.

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Conferences:

Department of Electronics and Communication Engineering:

[1]. Kandula Bala Sindhuri, Padma Vasavi Kalluru and Dr.I.Santi Prabha, presented a paper on " Low Power and Area efficient VLSI architecture for CSLA using ZFCLOT " in International Conference on Automation Signal Processing Instrumentation and COntrol (ICASIC 2020) organized by VIT-Vellore on 27th feb 2020.

[2]. Ratikanta Sahoo, presented a paper on "A Batman shaped Conformal Antenna for WiMAX Application", in 11th International Conference on Computing, Communication and Networking Technologies (ICCCNT) 2020 organized by IIT Kharagpur during July 1st 2020, DOI: 10.1109/ICCCNT49239.2020.9225681.

[3]. M.Venkata Subbarao, Akhendra Kumar Padavala and Kudupudi Durga Harika, "Performance Analysis of Speech Command Recognition using Support Vector Machine Classifiers", in International (Virtual) Symposium on Control, Communication and Embedded System for Robotics (SOCCER 2020), Organized by National Institute of Technology Silchar, India, during 03-04 October 2020.

[4]. R. Praveen Kumar Emani, Pitchaiah Telagathoti, Prasad N, "Telephony Speech Enhancement for Elderly People", in International Conference on Computer, Communication and Signal Processing. (ICCCSP2020), Organized by Sri Sivasubramaniya Nadar College of Engineering Department of Information Technology, Chennai, during September, 28-29, 2020.

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[6]. M.Pradeep, Published a Book on "Microprocessors and Microcontrollers", in 2020, with ISBN Number:978-93-90420-90-2, by Akinik Publications.

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Department of Electrical and Electronics Engineering:

[19]. Dr. G. Durga Prasad, presented a paper on "Performance Analysis of Multi-level Inverter Using Phase Disposition with various Carrier Signal Arrangements", International Conference on Automation, Signal Processing, Instrumentation and Control (ICASIC 2020) organized by VIT, Vellore during 27th and 28th February 2020.

[20]. J. Venkatesh, presented a paper on "Activity-Based Learning (ABL) of Power Systems – I (PS-I) and Microprocessors and Microcontrollers (MPMC) Courses", International Conference on Best Teaching Practices in Engaged Student Learning) organized by BITS Pilani, Goa during 13th -15th February 2020.

Department of Management Studies:

[21].   M.Prudhvy Raju, Presented a paper on 'Indian Startups' in one day national online symposium on "New Vistas Of Global Economic Slowdown With Special Reference To India: Strategic Reforms For Recovery" jointly organized by the Departments of Commerce & Economics, Government Degree College, Ravulapalem, East GodavariDistrict, Andhra Pradesh on 26 May 2020.

[22].   M.Prudhvy Raju , Presented a paper on 'Covid-19 Lessons to Ponder' in the One-Day National E-Conference on Human Values: Post-COVID 19 sponsored by TEQIP-III (NPIU-MHRD, Govt. of India) and organized by JNTUA College of Engineering (A) Ananthapuramu, A.P. in association with University College of Engineering & Technology, Bikaner Technical University, Bikaner (Raj.) on 14th June 2020.

[23].   M.Prudhvy Raju, Presented a paper on 'Effect of Covid19 on Indian Startup Scenario' in National E-Conference on 'Sustainable Solutions- A Key to Challenges and Opportunities in Business, Management and Entrepreneurship' by St. Anns College for Women on 12th August, 2020.

[24].   M.Prudhvy Raju,   Presented a paper on 'ICT Tools in Online Education' at Two dayNational Webinar on Digital technology in Education: Concern and Consequences, Organized by University College of Education, Adikavi Nannaya University, Rajamahendravaram on 11th and 12th Nov, 2020.

Department of Mechanical Engineering:

[25].   Potturi S Prakash Varma, K.Venkata Subbaiah A Review on Thermal and CFD Analysis of 3 Different Piston Bowl Geometry's Materials Today Proceedings   2020 September ISSN 2214-7853

[26].   G. Satish, K. Ashok Kumar and N. Srinivasa Rao Fabrication and Characterization of CNT-Based Hybrid Composite Springer Nature   2020 January ttps://doi.org/10.1007/978-981-13-7643-6_41

Freshman Department :

[27]. P. S. Brahmanandam, N. S. Subba Rao, G. Anil Kumar, K. K. J. Chakravarthi, K. K. Ganesh, G. Uma, K. Jagadish, Ch. Srinivasa Rao, E. Laxmi Narsaiah, M. Rajesh Yadav, P. Vinay, D. B. N. S. Varma, Presented a paper on "Nanocomposites and their potential applications in space- A review", in National Conference On Forays of Nanotechnoology Research into Multidiscipline organized by Ravulapalem Degree College during 3rd- 4th March 2020.

Department of Civil Engineering:

[28]. Pala Gireesh Kumar, Presented a paper on "Application of Nano Silica to Improve Self-Healing of Bitumem mixtures", in International Congress on Engineering, Sciences and Innovative Technologies(ICESIT 2020), conducted by Procedia, during 13th and 14th February 2020.

[29]. Pala Gireesh Kumar, R Karuna, A Vinyasri Abhirami Priyanka Pathivada, M Akhila and B Swetha presented paper on "A Review On Disaster Mitigation And Its Strategies In A Global Context", in Two days International Conference on Disaster Mitigation and Management in Global Context, conducted by The Institution of Engineers (India), during 7th and 8th March,2020.

[30]. Pala Gireesh Kumar, Tejaswi Musini and Lekhana Patnala, Presented a paper on "Impact of Vehicular Pollution on urban Environment - A Case Study of Mega city

(Bhimavaram, India)", in 3rd Conference of the Arabian Journal of Geosciences (CAJG), held online, conducted by Arabian Journal of Geosciences Springer Journal during 2nd to 5th November 2020.

[31]. Pala Gireesh Kumar, and Abhirami Priyanka Pathivada presented a paper on "A Comprehensive Review on the usage of Waste Materials in Flexible Pavements and their Impact", in Engineering for Self Reliance and Sustainable Goals, conducted by The Institution of Engineers (India), during 18th to 20th December, 2020.

[32]. Pala Gireesh Kumar, Satya Ranjan Samal, Musini Tejaswi and Pathivada Abhirami Priyanka, Presented a paper on "Simulation Studies on Prediction of Vehicular Polluation- A Review", in International Conference on Recent Advancements in Sustainable Infrastructure, organized by Kalinga Institute Of Industrial Technology (KIIT), during 18th to 21st December 2020

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Photo Gallery

- ✓ 27.06.2021 :: Ranked with 94 as a Best Private Engineering College in India by India Today.....

- ✓ State Level ECHO 2021 Winners..

✓ 15.06.2021 :: A Five Day National Level Online FDP On "Applications Of Machine Learning" @ CSE Dept.

✓ GEM- Growing Entrepreneurial Mindset Workshop @ SVECW…

✓ 23.02.2021 : A Five Day National Level Online FDP on Recent Advancements in Artificial Intelligence and Robotics @ CSE Dept.

- ✓ 29.01.2021 : Online International Conference On Recent Advances In Deep Learning @ CSE Dept.

- ✓ 20.01.2021 : Department of Civil Engineering had won the ICl-UltraTech Concrete Day and Construction Excellence Award 2020 in the category of OUTSTANDING STUDENT CHAPTER OF ANDHRA PRADESH for the year 2020.

✓ 11.01.2021 : Inauguration of I B.Tech. Class Work - AY 2020-21
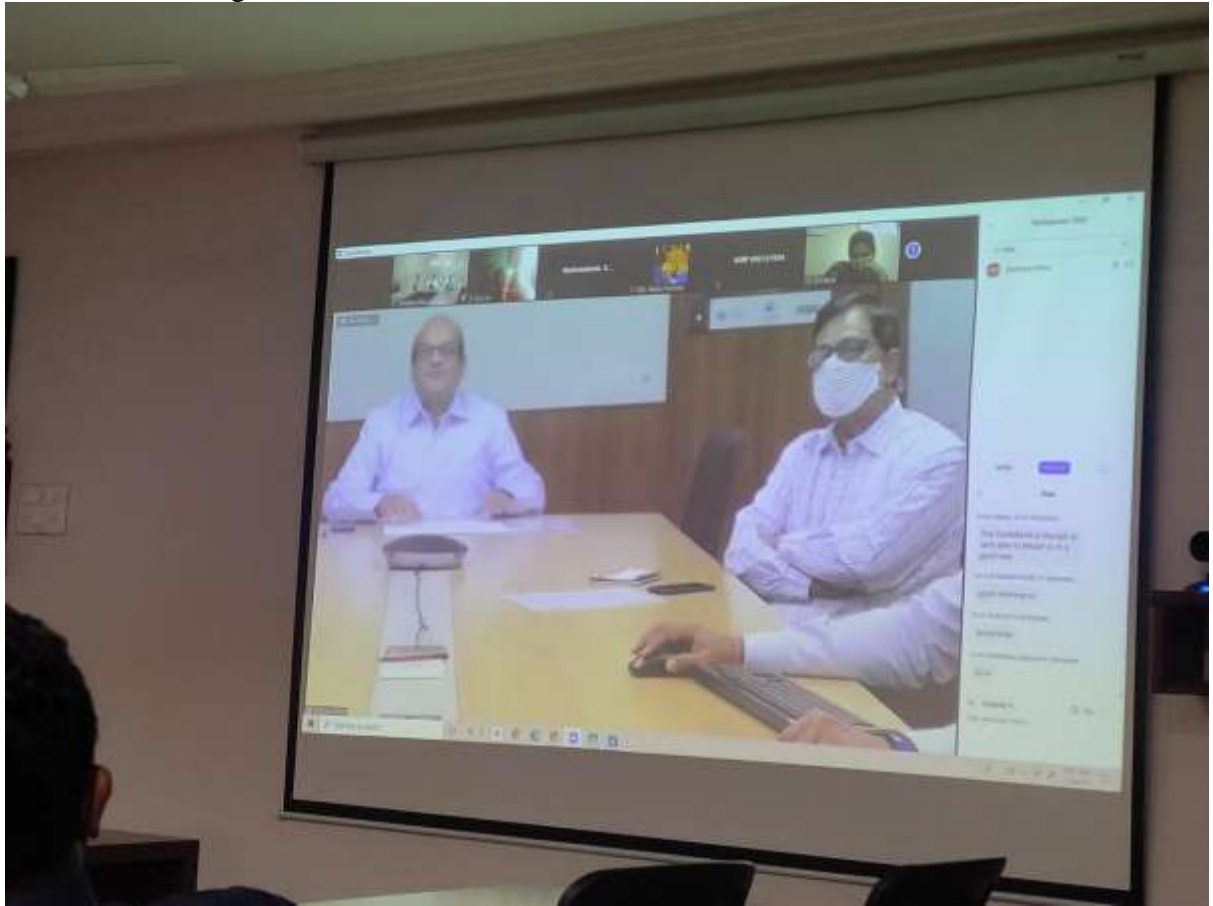
✓ 26.10.2020 : Book Launch Event of Dr .B.V.Raju "The Life & Legacy of a Karmayogi"

✓ 05.09.2020 : Celebrations Of Teachers Day 2k20 in Virtual Mode By Happy Club @ Psychology Dept.