

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

**ANNUAL REPORT :: 2019-20**

**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 27 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*

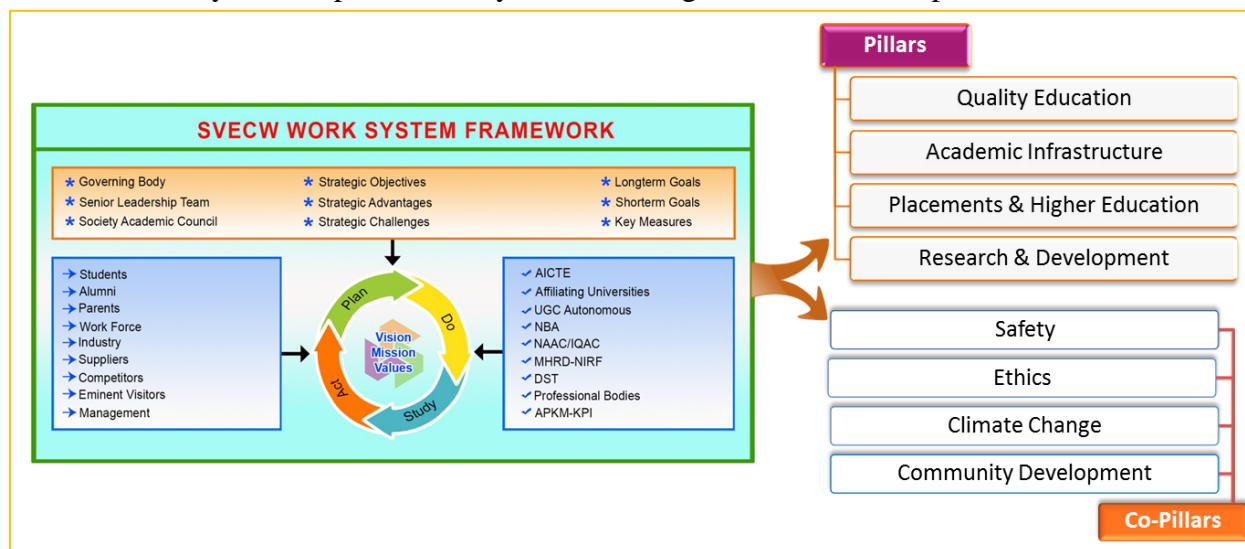
- ✓ To achieve Academic excellence through innovative learning practices
- ✓ To instill self confidence among rural students by supplementing with co-curricular and extra-curricular activities
- ✓ To inculcate discipline and values among students
- ✓ To establish centers for Institute Industry partnership
- ✓ 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.



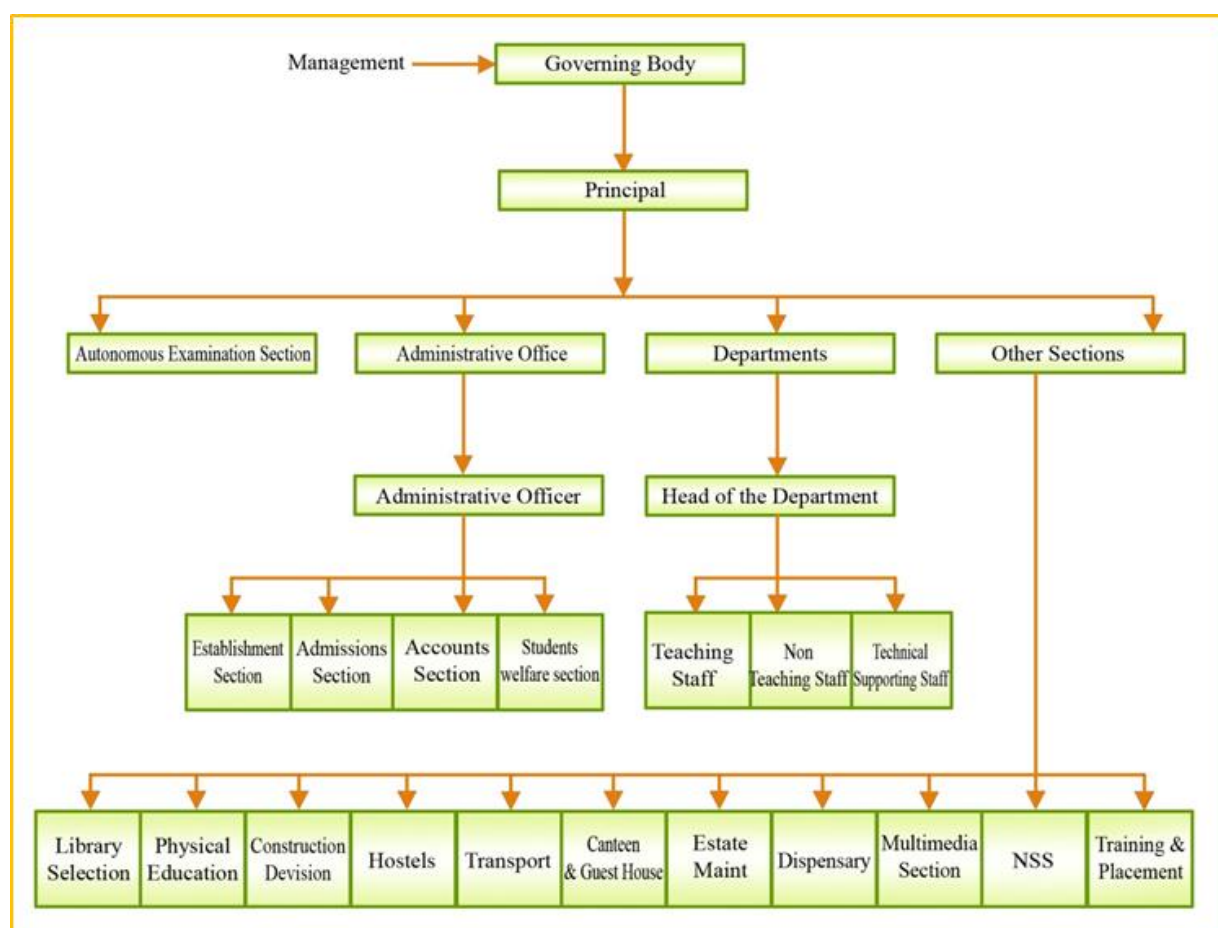
### Pillars of SVECW

Quality Education	Infrastructure	Placements & Higher Education	Research & Developmnet
<ul style="list-style-type: none"> <li>✓ Teaching-Learning Zone:                             <ul style="list-style-type: none"> <li>▪ Direct Instruction</li> <li>▪ Problem Based</li> <li>▪ Co-operative</li> <li>▪ Activity Based</li> <li>▪ Case Based</li> <li>▪ Small Group Teaching</li> <li>▪ Virtual</li> <li>▪ Project-Based</li> </ul> </li> <li>✓ Micro level lessen plan</li> <li>✓ Guest Lectures</li> <li>✓ Workshops</li> <li>✓ Professional Bodies</li> <li>✓ Industrial Visits</li> <li>✓ Webinars</li> <li>✓ Orientation Programs</li> <li>✓ QEEE</li> <li>✓ NPTEL, e-content</li> <li>✓ MOOCS</li> <li>✓ Google Classroom Learning</li> <li>✓ Student Clubs</li> <li>✓ TEQIP</li> <li>✓ Project Exhibitions</li> <li>✓ Technical Events</li> <li>✓ VKC / VEMC</li> <li>✓ Psychology Department</li> </ul>	<ul style="list-style-type: none"> <li>✓ VEDIC</li> <li>✓ Centers of Excellence</li> <li>✓ State-of-the-art-Laboratories</li> <li>✓ Central Library</li> <li>✓ Knowledge Center</li> <li>✓ Modern Auditoriums</li> <li>✓ Campus Book Stores</li> <li>✓ Wi-Fi Campus</li> <li>✓ Radio Vishnu 90.4CR</li> <li>✓ Vishnu T.V Academy</li> <li>✓ ECAP</li> <li>✓ PACT</li> <li>✓ Campus Hostel</li> <li>✓ Food Courts</li> <li>✓ Fitness Centers</li> <li>✓ Staff Quarters</li> <li>✓ Swimming Pool</li> <li>✓ Sports Complex</li> <li>✓ Driving School</li> <li>✓ Bank &amp; ATMs</li> <li>✓ Power Backup</li> </ul>	<ul style="list-style-type: none"> <li>✓ TAP team</li> <li>✓ Industry-Institute Interaction Cell</li> <li>✓ Placement Liaison Offices</li> <li>✓ Career Guidance Cell</li> <li>✓ Placements Internal Training</li> <li>✓ Placements External Training</li> <li>✓ Foreign Languages</li> <li>✓ APSSDC</li> <li>✓ Industry MOU's</li> <li>✓ Internships</li> <li>✓ Placements</li> <li>✓ Mission R &amp; D</li> <li>✓ Embedded Co-curricular Calendar</li> <li>✓ Industrial Visits</li> <li>✓ Entrepreneurship Cell</li> <li>✓ Mentoring/Customization</li> <li>✓ Certification Courses</li> <li>✓ GATE/GRE Training</li> </ul>	<ul style="list-style-type: none"> <li>✓ Vishnu R&amp;D Center</li> <li>✓ Research Labs</li> <li>✓ Founded R &amp; D Projects</li> <li>✓ Faculty Publications</li> <li>✓ Student Publications</li> <li>✓ Book Publications</li> <li>✓ Patents</li> <li>✓ ATL</li> <li>✓ Multi-Disciplinary Projects</li> <li>✓ MOU'S with R &amp; D organization</li> <li>✓ Consultancy</li> <li>✓ Incentives</li> <li>✓ Interaction with Eminent Researchers</li> <li>✓ Faculty Development Programs</li> </ul>

## Co-Pillars

Community Development	Safety	Climate Change	Ethics
<ul style="list-style-type: none"> <li>✓ Rural Women Technology Park</li> <li>✓ Swarna Bharath Trust</li> <li>✓ Blood Donation Camps</li> <li>✓ Donations</li> <li>✓ Smart Villages Adaption</li> <li>✓ NSS Activites</li> <li>✓ Sahaya Club</li> </ul>	<ul style="list-style-type: none"> <li>✓ Security Guards</li> <li>✓ CC Cameras</li> <li>✓ Fire Extinguishers</li> <li>✓ Parking Lanes with Sign Boards</li> <li>✓ Bio-metric Gate Pass</li> <li>✓ Personal protective Equipment</li> </ul>	<ul style="list-style-type: none"> <li>✓ Green Plantation</li> <li>✓ Solar Power</li> <li>✓ Avoiding Usage of Plastic</li> <li>✓ Harvesting Rain water</li> <li>✓ Sewage Water treatment plants</li> <li>✓ RO water plant</li> <li>✓ Cycling in campus</li> <li>✓ World Earth Day</li> </ul>	<ul style="list-style-type: none"> <li>✓ Blood Banks</li> <li>✓ Scholarships</li> <li>✓ Staff Welfare Found</li> <li>✓ Ethics related courses in curriculum</li> <li>✓ Committees</li> <li>✓ Empathy Club</li> </ul>

## Organizational Structure



## *Members of Governing Body*

<b>Name</b>	<b>Nature</b>	<b>Category</b>
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. V.V. Subba Rao, Principal, UCEN, JNTUK, Narasaraopet	University Nominee
3	Dr. A. Mallikarjuna Professor, Dept. of ECE, JNTUK	University Nominee
4	Dr. R. Srinivasa Rao, Director, Academic Planning, 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 & HOD-ME, SVECW	Member
9	Dr. S.M. Padmaja, HOD-EEE, SVECW	Member
10	Dr. G.R.LV.N. Srinivasa Raju, HOD-ECE, SVECW	Member
11	Dr. V. Purushothama Raju, HOD-CSE, SVECW	Member
12	Sri P. Venkata Rama Raju, HOD-IT, SVECW	Member
13	Dr. P. Girish Kumar, HOD-CE, SVECW	Member
14	Dr. T. Srirama Murthy, HOD-BS, SVECW	Member
15	Dr. G. Subba Raju, HOD-MBA, SVECW	Member
16	Dr. K. Pushpa, Professor in ECE, SVECW	Member
17	Dr. D.V. Nagaraju, Professor in IT, SVECW	Member
18	Dr. Ch. Harikrishna, Assoc. Professor in ME, SVECW	Member
19	Smt. P. Prashanti, Asst. Professor of English, BS, SVECW	Member
20	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 2019-20 are given in the table.

<b>Course</b>	<b>Approved Intake</b>
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.Tech. – GeoInformatics	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
- ✓ 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*

<ul style="list-style-type: none"> <li>✓ AAA Club</li> <li>✓ Tech Xtreme Club</li> <li>✓ Story telling Club</li> <li>✓ Sparta Club</li> <li>✓ Happy Club</li> <li>✓ Eco Friendly Association</li> <li>✓ Photography Club</li> <li>✓ Sports Club</li> <li>✓ Painting Club</li> <li>✓ Idea Club</li> <li>✓ Organic Farming Club</li> <li>✓ Fashion Designing Club</li> <li>✓ Page Turners Club</li> <li>✓ Mecow Club</li> </ul>	<ul style="list-style-type: none"> <li>✓ Splash Out Club</li> <li>✓ Empathy Club</li> <li>✓ TechniSafoos Club</li> <li>✓ Toast Masters Club</li> <li>✓ Self Defence Club</li> <li>✓ Synergy Club</li> <li>✓ Mathlets Club</li> <li>✓ Future India Club</li> <li>✓ Vishnu Music Club</li> <li>✓ Sahaya Club</li> <li>✓ Rockmefab Club</li> <li>✓ Cultural Club</li> <li>✓ Dance Club</li> <li>✓ CodeChef SVECW Chapter</li> </ul>
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## *Placements Details*

Name of the Company	No. of Selects
Accenture	207
Capgemini	224
EPAM	19
Hyundai Mobis	01
Infosys	16
TCS	90
Thermax	02
Seneca Global	02
TechnipFMC	01
GGK Tech	02
NTT Data	13
Hexaware	08
IBM	09
Mind Tree	01
HCL	36
Expedia	01
Zemoso Labs	01
Urjanet	11
Faurecia	01
Flipkart	01
Soctrionics	01
NCR	08

Cognizant	38
State Street	01
Quest Global	10
Milekal	11
Wipro	08
Bank of America	17
Renault Nissan	05
E Construct	02
Mahindra Mahindra	03
DBS Bank	01
Adobe	02
Anand	01
CADeploy	11
Hero	02
L&T	12
Epiroc	05
Miracle	03
Accolite	01
Amazon	01

## *Extra-Curricular Activities of Students (Sports & Games)*

- Jyothrmai, M. Sri Lekha, N. Dhamani, P. N. S. S. Neeraja, C. Aparna Reddy, Md. Safiya Begum, participated in Cricket, , JNTUK South Zone hosted at Sri Venkateswara University, Tirupathi.
- Y. Madhuri, Dept. of ECE, stood in Third Place, 400 & 800 Mts, JNTUK Athletic Central Zone hosted at Adithya Engineering College, Surampallem.
- Y. Madhuri, Dept. of ECE, participated in Rope Skipping, JNTUK South Zone, hosted at Adikavi Nannyya University, Rajamundry.
- Rekha, Aishwarya Suresh, participated in Volley Ball, JNTUK South Zone hosted at SRM University, Chennai.
- 51 number of Prizes/Awards towards Paper/Poster presentations/competitions which are actively participated in the various institutes conducted by the different organizations.
- 12 number of Prizes/Awards received towards Project Competitions which are actively participated in the various institutes conducted by the different organizations.

## *Research & Development Activities*

### **Details of Organized Faculty Development Programs:**

1. One week short term training program on "Recent advancements in civil engineering: challenges & future perspectives"
2. One week National level FDP on Machine Learning for Social Relevance
3. Recent advancements in Artificial Intelligence
4. AICTE Sponsored A Two weeks Faculty Development Program on "Next generation wireless systems and networks: theory to practice"
5. A one week Faculty development program on "VLSI Chip Design Hands on using open source EDA"
6. A one week Faculty development program on "5G Wireless Technologies"
7. One Week Faculty Development Programme on Real Time Aspects of Power System Scenario
8. One week FDP on Hybrid Vehicle Technologies
9. One week workshop on Smart Micro Grid Operation and Control
10. One week Faculty Development program on Artificial Intelligence
11. One week Short Term Course on Blockchain
12. A 5-Days Workshop on "Research Problems in Materials and Manufacturing with Hands on Experience"
13. One-week Workshop on "CAD and 3D Printing"
14. A One week FDP on "Soft Skills"
15. National Level One week Faculty Development Program on "Applications of Mathematics in Engineering & Technology"
16. National Level One week Faculty Development Program on "Organic Synthesis and Reaction Mechanism (OSRM-2019)"
17. One week workshop on "Enterprise Risk Management"
18. One week workshop on "Creativity in Advertising - Necessary Strategies"

### **Details of Faculty Attended Workshops/FDPs:**

1. Dr.Pala Gireesh kumar
2. Dr.U.Venkatapathi Raju
3. Mr.V.Kesava Raju
4. Dr.P.Sridhar
5. Ms.Y.S.S.Parvathi
6. Ms.M.Surya Kumari
7. Mr.B.Venkatesh
8. Mrs.P.Lavanya
9. Mrs.S.Manjula
10. Ms.S.Harika
11. Mr.Bh.Suresh Varma
12. Mrs.Ch.J.Pavany
13. Mrs.B.Jyoshna
14. Ms.V.Manasa
15. Mrs.A.Parvathi Devi
16. Ms.A.Lavanya
17. Dr.K.Ganesh Kadiyala
18. Dr V Purushothama Raju
19. Dr. P. Kiran Sree
20. Dr. V V R Maheswara Rao
21. Dr Dharmaiah Devarapalli
22. Dr K.Ramachandra Rao
23. Mr Y Ramu
24. Mr A Seenu
25. Mrs P R Sudha Rani
26. Mr P J R Shalem Raju
27. Mr K V Narayana Rao
28. Mr. P. Sunil
29. Mrs T.Madhavi
30. Mr M.Narasimha Raju
31. Mr GVSS Prasada Raju
32. Mr P Raju
33. Mr K Pavan Raju
34. Mr M S Sudheer
35. Mr R Anuj
36. Mrs T Gayatri
37. Mr MVV Rama Rao
38. Mr T Kesava
39. Mr. P. Srikanth
40. Mrs.K.Ratna Kumari
41. Ms. R.V. Swathi
42. Mrs V Lakshmi Durga
43. Ms. M. Asma
44. Ms. S. Ramya
45. Mr. K. Satish
46. Dr.K.Pushpa
47. Dr.K.Padmavasavi

48. Dr. S. Hanumantha Rao
49. Mr. V. Srinivasa Rao
50. Mr. K. Murthy Raju
51. Dr.M.Prema Kumar
52. Dr. M. Pradeep
53. Dr.M.V.Ganeswara Rao
54. Mr.D.Murali Krishna
55. Mr.P.Ravi Kumar
56. Dr.T.Sudheer Kumar
57. Dr. N. Prasad
58. Dr.M.V.Subbarao
59. Mr.Viswanadham Ravuri
60. Mr.E.R.Praveen Kumar
61. Mr. A. Narayana Kiran
62. Mr. K. S. N. Raju
63. Mrs. K. Priyanka
64. Mr. T. Sairam Vamsi
65. Mr. D. Ramesh Varma
66. Mr. D. Girish Kumar
67. Mr. G. Challa Ram
68. Mr. RatikantaSahoo
69. Mr. S. Teja
70. Dr.G.R.L.V.N.S.Raju
71. Dr. P. Akhendra Kumar
72. Mr. M Padmanabha Raju
73. Mr. M .A.S. Mohan Raju
74. Ms. G. Priyanka
75. Ms. V. yamini
76. Ms. T. Sruthi
77. Mrs. K. Bhuvaneshwari
78. Mr. P. Subramanyam
79. Mrs. V Radha Haneesha
80. Mr. P Narasimha Rao
81. Mrs. K. Kuruthika priya
82. Ms. N.N. S. Pravallika
83. Ms. T. Pavani
84. Mrs. P Sricharani
85. Mr. Arun Kumar P
86. Mr. M. Sarada Devi
87. Mr. D. B. N. S. Suresh Varma
88. Mr.S.VeeraBabu
89. Mr.J.Venkatesh
90. Mr.N.V.Ramana
91. Mr.B.Mahendra Chand
92. Mr.CH.V.Rama Chandra Rao
93. Mr.M.S.R. Ganesh
94. Mr.R.Pradeep Sudha
95. Mr.D.Lakshman kumar
96. Mr.K.V.S.Prasada Rao
97. Mr.E.Naga Raju

98. Dr.G.Durga Prasad
99. Mr.S.Dileep Kumar varma
100. Mr.K.Kalyan Sagar
101. Dr. SSSR Sarathbabu Duvvuri
102. Mr.A.Siva
103. Dr.B.Suresh Babu
104. Mr.K.Chandra sekhar
105. Mr.M.Praveen Kumar
106. Mrs.G.Bharathi
107. Mrs.YTR Palleswari
108. Mr.P.V.Rama Raju
109. Dr.A. Sri Krishna
110. Dr.C Shanmuganathan
111. Mr. S Sreenivasu
112. Mr. S. Adinarayana
113. Mr.G.Ratnakanth
114. Mr.A.Mohan
115. Mr.K.Ramu
116. Mr.V.Leela Prasad
117. Mr.K.Lakshmipathi Raju
118. Mrs.M.Suma Bharathi
119. Ms. G.J.Deepika
120. Mrs. K.Spandana
121. Dr. D. V. Naga Raju
122. Dr. Veeramanickam Murugappan
123. Ravi Kumar Suggala
124. Pavan Kumar Vadrevu
125. sasi kumar bunga
126. Padma Bellapukonda
127. Dr Ch Hari Krishna
128. Dr P Srinivasa Raju
129. Dr Sivakumar Krishnan
130. Mr. P Surya Prakash Varma
131. Mr N Srinivasa Rao
132. Mr J V Narasimha Raju
133. Mr. B. Satya Krishna
134. Mr B N Malleswara Rao
135. Mr.J.Teja Venkata Satish
136. Mr.D.Madhav
137. Ms. Y Mounika
138. Mr. V. Lakshmi Narayana
139. Mr. Manoneet Kumar
140. Mr. U Dhana Satya Prathap Varma
141. Mr. K Raghavendra Sai
142. Dr. G. Subbaraju
143. Mrs. J. Swarna Jyothi
144. Ms. A. Bharatha Lakshmi
145. Mr. Ch. Anudeep
146. Mr. M. Prudhvy Raju
147. Ms. R. Mounika

148. Mr. B. Roja Kiran  
 149. Ms. T. Srividya  
 150. Mrs. V.S.L.S. Anusha

### Details of Patents :: 2019-20

Application Number	Applicant Name	Date of Filing	Title Of Invention	Inventor Details
202041014971 A	Shri Vishnu Engineering College For Women	04-04-2020	Development of robot for pipeline inspection	Dr. P Kiran Sree
316255-001	Mr. B Satya Krishna	29-03-2019	Wheel Rim	Mr. B Satya Krishna
201941036277 A	Dr. Ch. Hari Krishna	20-09-2019	Exhaust System For Automobiles	Dr. Ch. Hari Krishna
TEMP/E-1/27427/2019-CHE	Shri Vishnu Engineering College For Women	28-06-2019	Automatic Monitoring Device for Hydroponic Farm	Mr. Viswanadham Ravuri, ECE Dept.
TEMP/E-1/27428/2019-CHE	Shri Vishnu Engineering College For Women	28-06-2019	Automatic Smart Monitoring Device for Hydroponic Farm Operated by Internet of Things (IoT)	Mr. Viswanadham Ravuri, ECE Dept.
TEMP/E-1/27429/2019-CHE	Shri Vishnu Engineering College For Women	28-06-2019	Automatic System for Controlling and Monitoring of Hydroponic Farm.	Mr. Viswanadham Ravuri, ECE Dept.
TEMP/E-1/24812/2019-CHE	Shri Vishnu Engineering College for Women & Shri Vishnu College of Pharmacy	13-06-2019	Portable Olfactometer Utilizing a Method for Testing Smell Identification and Olfactory Threshold	Dr. K Puspha, ECE, SVECW. Dr. Mohan Varma, SVCP
TEMP/E-1/27328/2019-CHE	Shri Vishnu Engineering College For Women	28-06-2019	Apparatus and Method for Single Motor Drive Testing for Electric Vehicle Under Different Simulated R	Dr. J Rohith Balaji, EEE Dept. SVECW

### Funded R & Projects

S. No.	Sanction File No	Name of the Project	Name of the Staff	Status	Start Date	Closing Date	Total Amount Sanctioned in Lakhs
1	9-80/1 DC/MODROB Policy - I I 2019-20	MODROB Mobile Application Development Lab	Dr. D Naga Raju	Ongoing	20.7.2020		1058820
2	Ref. No. 34-66/7ss / FDCISil P/ Policy - I I 2019-20	STTP (Integral transforms and their applications)	Dr. D Ravi Kiran	Ongoing	10.08.2020		299667

3	34-66 I I54 I FDC/STTP/ Poli cy -t I 2ot9. 20	STTP(Additive Manufacturing for Medical and Aerospace Applications)	Dr. Ch. Hari Krishna	Ongoing	10.08.2020		395667
4	34-67 /85/FDC/FDP /P-1/2019-20	FDP(Data Science usine Pvthon)	Dr. D Naga Raju	Ongoing	30.07.2020		465000
5	84- 150/RIFD/MOD ROB/Rural/Poli cy-1/2019-20	Modrenization of Power System Lab	Dr. S M Padmaja	Ongoing	12-02-2020	11-02- 2022	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	Ongoing	03-03-2020	02-03- 2023	3153857 0
7	34- 65/205/RIFD/S TTP/Policy- 1/2018-19	STTP Soft Computing in civil engineering	Dr. U V P Raju	Ongoing	12-02-2020	11-05- 2020	300000
8	8- 182/ROFD/RPS (Policy-1)/2018- 19	RPS performance analysis of the reverse voltage cascaded multilevel inverter for low head waterpump	Dr. G Durga Prasad	Ongoing	17-01-2020	16-01- 2023	700000
9	34- 65/204/RIFD/S TTP/Policy- 1/2018-19	STTP Electromagnetics, Microwave, RF & Antenna	Dr. S Hanumanth Rao	Ongoing	12-02-2020	11-05- 2020	300000
10	F.No. 9- 226/RIFD/MOD /Policy -1/2018- 19	MODROB ( Rapid Manufacturing & 3D Printing)	Dr. P Srinivasa Raju	Ongoing	17-01-2020	16.01. 2022	1100000
11	PMKVY-TI- 2018(AICTE)	Pradahana Mantri Kaushal Vikas Yojna for Technical Institutes	Dr. VVR Maheswar Rao	Ongoing	18-02-2018	18-02- 2021	425000.0 0
12	DST/NSTMIS/0 5/159/2017-18	A Comprehensive Approach to Analyze and Stimulate outcomes of Research and Development activities in Universities	Dr. VVR Maheswar Rao	Ongoing	29-10-2018	28-10- 2021	3034000. 00
13	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	Ongoing	15-10-2018	15-10- 2021	3531318. 00
14	SEED/TIDE/20 18/112	Development and Implementation of Telephony Speech Enhancement Algorithms Using Data Hiding Techniques for Hearing- Impaired People	Dr. N Prasad	Ongoing	19-07-2019	18.07. 2022	5158843. 00



## *Details of Publications*

### **Journals:**

1. Ch.NarendraKumar, M.Pradeep, N.Rajeswaran, T.SamrajLawrence, “ Sensor Based Smart Monitoring and Controlling System for Cultivation using Labview”, Published in International Journal of Innovative Technology and Exploring Engineering (IJITEE), Volume 8, Issue 11, September 2019, pp. 3687 – 3691, ISSN 2278-3075, DOI: 10.35940/ijitee.K1995.0981119.
2. M Pradeep,S Hanumantha Rao ,Y Srinivasa Rao, “A Blind Video Watermarking Technique For Indoor Video Content Protection Using Discrete Wavelet Transform”, Published in International Journal of Advanced Science and Technology, Volume 28 , Issue 7, August 2019, pp. 65-73, ISSN 2005-4238.
3. N PRASAD, “Transform-Domain Speech Bandwidth Extension”, Published in Circuits, Systems & Signal Processing”, Volume 38, Issue 4, May 2019, pp. 5717–5733, ISSN 1531-5878, DOI: doi.org/10.1007/s00034-019-01142-w.
4. T Sairam Vamsi, M Vamshi Krishna, Sudheer Kumar Terlapu, “Channel Estimation Techniques for OFDM and GFDM: A Review”, Published in Test Engineering and Management, Volume 83, April 2020, pp. 17143-17149, ISSN 0193-4120.
5. PADAVALA AKHENDRA KUMAR, A NARAYANA KIRAN, “High quality factor fractal inductor with complementary split-ring array inclusion”, Published in circuit world , emerald publications, Volume 20, Issue 1, Feb 2020, pp. 3687 – 3691, ISSN 0305-6120, DOI: 10.1108/CW-06-2019-0052.
6. N PRASAD & I PAVANI, “Symmetric Stacking based Fast Binary Counter using Modified Gate Diffusion Input (M-GDI) Technique”, Published in International Journal of Recent Technology and Engineering (IJRTE), Volume 8, Issue 3, September 2019, pp. 4680-4684, ISSN 2277-3878, 10.35940/ijrte.c6847.098319.
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8. Pravallika nanduri, m.v.ganeswara rao, “implementation of a low power and high switching speed voltage level shifter for dual supply applications”, published in volume 6, issue 2, june 2019, pp 399-403, issn 2349-5138.
9. Ravuri Viswanadham, Sudheer Kumar Terlapu,SSNayak, “Event Driven Sampling with Activity Selection & Asynchronous Sigma Delta Modulator”, Published in Test Engineering and Management, Volume 83, April 2020, pp. 17163-17168, ISSN 0193-4120.
10. Ashok Chaitanya Varma R., Venkata Subbarao M., Srinivasa Raju G.R.L.V.N. “ High Throughput VLSI Architectures for CRC-12 Computation” Published in Advances in Decision Sciences, Image Processing, Security and Computer Vision, Learning and Analytics in Intelligent Systems, Springer Nature Singapore, pp. 704–711, ISBN 978-3-030-24322-7, July 2019,DOI: 10.1007/978-3-030-24322-7\_83.
11. M. Venkata Subbarao, T. Sudheer Kumar, G. R. L. V. N. S. Raju and P. Samundiswary, “ Power Quality Event Recognition Using Cumulants and Decision Tree Classifiers” Published in Innovations in Electronics and Communication Engineering, Lecture Notes in Networks and Systems, Volume 107, pp 571-583, ISBN 978-981-15-3172-9, April 2020,DOI: 10.1007/978-981-15-3172-9\_55.

12. M.Venkata Subbarao, P.Samundiswary, “ K- Nearest Neighbors Based Automatic Modulation Classifier for Next Generation Adaptive Radio Systems” Published in International Journal of Security and Its Applications, Volume 13, Issue 4, December 2019, pp. 41-50, ISSN 2207-9629, DOI: 10.33832/ijisia.2019.13.4.04.
13. M.Venkata Subbarao, P.Samundiswary, “ Performance Analysis of Automatic Modulation Classification using Time Frequency Transforms under Non-Ideal Channel Conditions”, Published in International Journal of Innovative Technology and Exploring Engineering, Volume 8, Issue 12, October 2019, pp. 1685-1691, ISSN 2278-3075, DOI: 10.35940/ijitee.L3171.1081219.
14. M.Venkata Subbarao, P.Samundiswary, “Spectrum Sensing using AMC and TFT”, Published in International Journal of Engineering and Advanced Technology, Volume 9, Issue 2, December 2019, pp. 898-902, ISSN 2249 – 8958, DOI: 10.35940/ijeat.B2272.129219.
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16. P Ravi kumar , Dr.P.V.Naganjaneyulu, Dr.K.Satya Prasad, “ Partial transmit sequence to improve OFDM using BFO&PFO algorithm”, Published in International Journal of Wavelets Multiresolution and Information Processing, Volume 17, Issue 4, June 2019, pp. 1-18, ISSN 1941018, DOI: 10.1142/S0219691319410182.
17. Prasanna Kumar Godi, Krishna T Battula and Pushpa Kotipalli, “Two Parallel Pipelined FFT Architecture After Third Stage for Low Complexity and Latency”, Published in International Journal of Innovative Technology and Exploring Engineering (IJITEE), Volume 8, Issue 11, September 2019, pp. 918 - 922, ISSN 2278-3075, DOI: 10.35940/ijitee.K1558.0981119.
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22. 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, May 2020, pp 1 - 11, ISSN 1467-8640, DOI: <https://doi.org/10.1111/coin.12347>.
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35. Pala Gireesh Kumar and S. Jayalekshmi , Analytical study of stress distribution models for estimation of stresses beneath plain rigid wheels and a vertical force on TRI-1 lunar soil simulant, Journal of Theoretical and Applied Mechanics 57(3):791-802, DOI: 10.15632/jtam-pl/110244.

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37. 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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95. Dr. K. Rama Chandra Rao, “A Novel Evolutionary Automatic Data Clustering Algorithm using teaching – Learning based Optimization”, 10.5815/IFISE, International Journal of Intelligent Systems and Applications
96. A.Seenu, “A Novel Filtered Decision tree model for Privacy Preserving Model on High Dimensional Data”, 1314-3395, International Journal of Pure and Applied Mathematics
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98. Dr. P. KiranSree, “Outlier Detection through Online over Sampling Cellular Automata Based Pca Strengthened with Cellular Automata”, 0976-6375, IJCET

99. Dr. VVR Maheswara Rao, "An Extensive Literature survey on Comprehensive Research Activities of Web Usage Mining", 0976-6375,IJCET
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## Conferences:

1. T Sairam Vamsi, M Vamshi Krishna, Sudheer Kumar Terlapu, Presented a paper on " Impact Analysis of block hole, flooding attacks and enhancements in MANET using SHA3 keccak", in 5th. International Conference On Micro-Electronics, Electromagnetics And Telecommunications organized by Raghu Engineering College during 6th and 7th December 2019, ISBN : 978-981-15-3827-8.
2. T.Sairam Vamsi, Dr.M.Vamsi Krishna, Dr.T.Sudheer kumar, Prsented a paper on " A study on channel estimation techniques for OFDM & GFDM", in 4th International conference on Management, Sciences, Engineering and Applications organized by Centurion University of technology and management during 19-21 December 2019.
3. T.Sairam Vamsi, Presented a paper on "Crop Protection and Establishing E-Former's market", in Young Scientist conference-India organized by India International Science Festival-2019,Ministry of Science and Technology during 5-8th november 2019.
4. N PRASAD & I PAVANI presented a paper on " Fast Binary Counter Based Wallace Tree Multiplier" in 3<sup>rd</sup> International Conference on Current Research in Engineering and Technology organized by IARDET Gurgaon, held at Ramee Guestline tirupathi on 15<sup>th</sup> September 2019.
5. Pravallika Nanduri, M.V Ganeswararao, Presented a paper on " a low power and high switching speed voltage level shifter for dual supply applications" in 3rd international conference on current research in engineering & technology-2019 organized by international association of research and development in engineering and technology on 15<sup>th</sup> December 2019, ISBN-13:978-1692944551.
6. Ravuri Viswanadham,Sudheer Kumar Terlapu,SS Nayak, presented a paper on " Event Driven Sampling with Activity Selection & Asynchronous Sigma Delta Modulator" in 4th International conference on Management, Sciences, Engineering and Applications organized by Centurion University of technology and management during 19-21 December 2019.
7. Ravuri Viswanadham,Sudheer Kumar Terlapu, SS Nayak , presented a paper on " Adaptive Level Cross Sampling for Next Generation Data Driven Applications" in 5th. International Conference On Micro-Electronics, Electromagnetics And Telecommunications organized by Raghu Engineering College during 6th and 7th December 2019, ISBN : 978-981-15-3827-8.
8. M. Venkata Subbarao, Sudheer Kumar Terlapu, V. V. S. S. Sameer Chakravarthy and Suresh Chandra Satapaty, " Pattern Recognition of Time-Varying Signals Using Ensemble Classifiers", in 5th. International Conference On Micro-Electronics, Electromagnetics And Telecommunications organized by Raghu Engineering College during 6th and 7th December 2019, ISBN : 978-981-15-3827-8.



9. Anusha Karumuri and M. Prema Kumar presented a paper on “ Low-power and area efficient 2-4 & 4-16 Decoders Design using mixed logic”, in 3rd International Conference on Current Research in Engineering and Technology-3RD ICCRET-2019 organized by INTERNATIONAL ASSOCIATION OF RESEARCH AND DEVELOPMENT IN ENGINEERING AND TECHNOLOGY on 15<sup>th</sup> December 2019, ISBN-13:978-1692944551.
10. R. Ashok Chaitanya Varma , M. Venkata Subbarao, D. Ramesh Varma and G. R. L. V. N. Srinivasa Raju, presented a paper on “ HIGH THROUGHPUT VLSI ARCHITECTURES FOR VLSI SIGNAL PROCESSING” in 5th. International Conference On Micro-Electronics, Electromagnetics And Telecommunications organized by Raghu Engineering College during 6th and 7th December 2019, ISBN : 978-981-15-3827-8.
11. Anusha Karumuri and M. Prema Kumar, presented paper on “ Low-Power and High-Speed 2-4 & 4-16 Decoders using Modified Gate Diffusion Input (M-GDI) Technique”, in 5th. International Conference On Micro-Electronics, Electromagnetics And Telecommunications organized by Raghu Engineering College during 6th and 7th December 2019, ISBN : 978-981-15-3827-8.
12. M. Prema Kumar, V. Veer Raju and P. Rajesh Kumar, “ Image Fusion of X-ray Mammography using Weighted Averaging GA based SWT Technique”, in 5th. International Conference On Micro-Electronics, Electromagnetics And Telecommunications organized by Raghu Engineering College during 6th and 7th December 2019, ISBN : 978-981-15-3827-8.
13. M.Venkata Subbarao, P.Samundiswary, presented a paper on “ K- Nearest Neighbours Based Automatic Modulation Classifier for Next Generation Adaptive Radio Systems” in Conference on Networks and Cryptology (NETCRYPT-2019) organized by Jawaharlal Nehru University, New Delhi during 14-16 June, 2019.
14. Venkata Subbarao, T.Sudheer Kumar, G.R.L.V.N.S.Raju, P.Samundiswary, presented a paper on “ Power Quality Event Recognition using Cumulants and Decision Tree Classifiers” , in 8th International Conference on Innovations in Electronics & Communication Engineering (ICIECE-2019) organized by Guru Nanak Institutions, Hyderabad, during 2-3 August, 2019.
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17. Pradeep M, S H Rao, Y S Rao, presented a paper on “ Discrete Wavelet Transform Based Blind Video Watermarking Approach For Secured Indoor Content” in 4th International conference on Management, Sciences, Engineering and Applications organized by Centurion University of technology and management during 19-21 December 2019.
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22. Ch Hari Krishna Modeling of Cylindrical Upsetting Process for Enhanced Ductile Fracture 2nd International conference on Recent Trends in Metallurgy , Materials Science and Manufacturing IMME19 27-28Dec -2019.
23. Y Mounika Dry sliding wear behaviour of magnesium matrix composite reinforced with nano TiN particulates Malaysia-Singapore Research symposium 2019, “sustainable Development in Mechanical engineering National University of Singapore, 5/Nov/2019.
24. Y Mounika Dry sliding wear behaviour of graphene oxide-based polyamide nanocomposites Malaysia-Singapore Research symposium 2019, “sustainable Development in Mechanical engineering National University of Singapore, 5/Nov/2019.
25. Gireesh Kumar Pala, Jayanaga Bhavitha Vetukuri, Krishna Punya Prasanthi Lokam and Mounika Devi Jogi (2019) “Level of Service of Urban and Rural Roads - A Review”, Societal Engineering – Imperatives for Nation Building, Technical Volume 2019, 34 th Indian Engineering Congress, ISBN 978-81-942561-5-1, pp. 204-210, Dec.
26. Pala Gireesh Kumar (2020) “Application of Nano Silica to Improve Self-Healing of Bitumen Mixtures”, International Congress on Engineering, Sciences and Innovative Technologies (ICESIT 2020), Kuala Lumpur, Malaysia, Feb 13-14, 2020.
27. Gireesh Kumar Pala, Karuna Kumari, Priyanka Abhirami, VinyaSri and Akhila (2020) “A Review on Disaster Mitigation and Strategies in a Global Context”, International Conference on Disaster Mitigation and Management in Global Context by Institute of Engineers (India), Bhubaneswar, Odisha. March.
28. Paravathi devi. A, Mallika. A, C. Uheetha Ramya and V. Mounika, Study on Dynamic behavior of elevated water tank for different staging patterns, International conference on Emerging Technologies in Civil Engineering(ETCE-2020), March 6-7,2020.
29. Dr.J.Rohith Balaji, “Performance Analysis of DTC-IM Drive with Hybrid SVC Modulated ASCHB-MLI”, IEEE 1st International Conference on Energy, Systems and Information Processing (ICESIP 2019)conducted by IITDM, Kanchipuram, Tamilnadu. DOI: [10.1109/ICESIP46348.2019.8938230](https://doi.org/10.1109/ICESIP46348.2019.8938230), ISBN: 978-1-7281-0419-5, July 2019
30. Dr.G.Durga Prasad, “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), VIT (Deemed to be University), Feb 2020.
31. Dr. SSSR Sarathbabu Duvvuri, “Solar Electric Bicycle using Permanent Magnet Direct Current Motor: A Realistic Prototype”, International Conference on Intelligent Computing and Smart Communication Technologies (ICSCT-2019),organized by Anurag Group of Institutions, Hyderabad July, 2019.
32. Dr. SSSR Sarathbabu Duvvuri, “Extended State-Space Model of Dual-Stator Winding Induction Motor: A Simulation Study” International Conference on Smart Energy Systems and Electric Vehicles (ICSESEV), VRSEC Vijayawada, Jan, 2020.
33. Mr.B.Ramu, “Solar Electric Bicycle using Permanent Magnet Direct Current Motor: A Realistic Prototype”,International Conference on Intelligent Computing and Smart Communication Technologies (ICSCT-2019),organized by Anurag Group of Institutions, Hyderabad July, 2019.

34. Mr.B.Mahendra Chand, “Restructuring and Development of Conventional Bike for Electric Vehicle Applications”, International Conference on Intelligent Computing and Smart Communication Technologies (ICSCT-2019),organized by Anurag Group of Institutions, Hyderabad July, 2019.
35. Mr.J.Venkatesh, “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 Campus held from (13-15) February,2020.
36. Dr P S Brahmanandam, A review of possible studies of Earth’s Atmospheric and Ionosphere using COSMIC radio occultation (RO) retrieved data products, Andhra Pradesh Akademi of Sciences (APAS), Andhra Pradesh Science Congress (APSC-2018)
37. Dr P S Brahmanandam, Variation of TEC over different longitudes and latitudes of North American sector during the 21st August 2017 total solar eclipse, Andhra Pradesh Akademi of Sciences (APAS)
38. Dr P S Brahmanandam, Nanocomposites and their potential applications in space- A review, Natl. Conference on Forays of nanotechnology research into multidiscipline, FONAREM-2020, Govt. Degree College, Ravulapalem, E. G. Dt., AP, Indi
39. Dr.G.Subbaraju, M.Prudhvy Raju, Dharma of Corporate Governance: Recitations from Tata-Mistry Affray, International Conference on Corporate Spiritual and Social Responsibility: Redefining Human, Society and Corporate Relationship at Indus Business Academy Bangalore, September 20-21,2019
40. Dr.G.Subbaraju, M.Prudhvy Raju, ‘Indian Start Ups’, 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, May 26, 2020
41. Dr.G.Subbaraju, M.Prudhvy Raju, ‘Covid-19: Lessons to Ponder’, One-Day National E-Conference on Human Values: Post-COVID 19, June 14, 2020
42. S.Adinarayana, A Hybrid Inbalanced Data Learning Framework to tackle Opinion Imbalance in Movie Reviews, International Conference on Information System Design and Intelligent Applications (INDIA 2019), Lendi Institute of Engineering & Technology(A) , Vizianagaram,, 01.11.2019-02.11.2019
43. S.Adinarayana,, Design and Implementing of an Efficient VLSI Architecture for IoT Full Adder Used in Ultra Low Power Applications, International Conference on Information System Design and Intelligent Applications (INDIA 2019), Vizianagaram, Lendi Institute of Engineering & Technology(A)',01.11.2019-02.11.2019
44. Mohan Allam, Hybrid Feature selection using Binary Teaching Learning based optimization and Regularized Neighborhood component analysis Algorithms , Pondicherry University, Pondicherry University, 27-12-2019- 28-12-2019
45. Dr.A.Sri Krishna,one day conference on Global Women in Data Science (WiDS),Hyderabad,Amazon Development Centre India Pvt Ltd',15.02.2020
46. M. Narasimha Raju, 360 Degree Fish Eye Time Lapped Image Motion Using Multi Grand Image Seeker Technique” International Conference on “Advances in Computing and Information Technology (ICACIT-19)” during 24-25 Sep 2019 at Annamalai University, Chidambaram,ICACIT
47. M. Narasimha Raju, “Intelligent digital transformation mechanism of 2D Image to realistic 3D object using image processing algorithm” International Conference on Advances in Electronics and Communication Engineering(ICAEECE-2019) during 09-10 July 2019 at CMR College of Engineering & Technology, Hyderabad.

## Photo Gallery

- ✓ 11.03.2020 : Students Interaction with Dr. Tejaswini Manogna, Divine Miss Earth India, 2019.



- ✓ 08.03.2020 : International Womens Day and Annual Day Celebrations...



✓ 08.03.2020 : Placements Success Meet Celebrations...



28.02.2020 : Celebrations of National Science Day @ ISTE Student Chapter.



25.01.2020 : Congratulations to “E-ZibaRacers” won Overall Championship @ BAJA SAE India-2020.



24.01.2020 : Vikram Sarabhai Centenary Programme @ SVECW



06.01.2020 : Students Interaction with Nandini Sarkar, Global Equity, Diversity & Inclusion Leader - India, Boeing



06.01.2020 : Sankranthi Sambaralu @ SVECW



01.01.2020 : New Year Celebrations @ SVECW



03.12.2019 : 10th ATL project Distribution Event on International Day of Person with Disabilities @ ATL.





27.09.2019 : 14th National Symposium for Women "Medha Milan 2019".



20.07.2019 : Celebration of Graduation Day - Vishnotsav 2k19

