

## MANDATORY DISCLOSURE FOR THE YEAR 2021–2022

<b>10.1</b>	Name of the Institution	<b>PRASAD V. POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY</b>
	Address of the Institution	Kanuru, Vijayawada - 520007
	Telephone Number with STD code	0866 – 2581699
	Mobile Number	9490958212
	E-mail ID	principal@pvpsiddhartha.ac.in
<b>10.2</b>	Name of the Society	Siddhartha Academy of General and Technical Education
	Address of the Society	Siddhartha Nagar, Moghalrajpuram, Vijayawada – 520010.
	Telephone Number with STD code	0866-2476026
	Mobile Number	9440719885
	E-mail ID	siddhartha.academy@yahoo.in
<b>10.3</b>	Name of the Principal	Dr. K. SivajiBabu
	Address of the Principal	Kanuru, Vijayawada- 520007
	Telephone Number with STD code	0866-2581699
	Mobile Number	9490958212
	E-mail ID	kondapallisivajibabu@gmail.com
<b>10.4</b>	Name of the affiliating University	Jawaharlal Nehru Technological University Kakinada, Kakinada
<b>10.5</b>	<b>Governance</b>	
	<b>A.Members of the Board and their brief background</b>	
	<b>Name</b>	<b>Profession/ Occupation</b>
	Sri N.Venkateswarlu, M.A., B.L. President Siddhartha Academy of General & Technical Education Vijayawada. Phone No.98490 18028	Management
	Sri P LakshmanaRao B.Com., F.C.A., Secretary Siddhartha Siddhartha Academy of General & Technical Education Vijayawada. Phone No.94407 19885	Management
	Dr.C. NageswaraRao Vice President Siddhartha Siddhartha Academy of General & Technical Education Vijayawada. Phone No.98666 56456	Management

<p>Sri S.VenkateswaraRao Treasurer Siddhartha Siddhartha Academy of General &amp; Technical Education Vijayawada. Phone No.99491 24849</p>	Management
<p>Sri B.Sreeramulu, B.E., Convenor, PVPSIT &amp; Member Siddhartha Academy of General &amp; Technical Education Vijayawada. Phone No. 99493 03322</p>	Management
<p>Prof.(Dr.) Rajpal Singh, M.A., M.Sc., Ph.D., FISRH, FISDT, FISMS LMISAS, LMISPS, LMSSCA (Former Prof.&amp; HOD Maths, Statistics, JVC Campus, CCSU,Meerut(UP)) Bhopal-462023 Phone No. 94250 28689</p>	UGC Nominee
<p>Dr.A.SwarnaKumari Prof.M.E, UCEK Director, Academic Audit JNT UNIVERSITY KAKINADA KAKINADA.</p>	University Nominee
<p>Sri V. Padma Rao Deputy Director, Technical Education Govt. of A.P. Vijayawada.</p>	State Government Nominee
<p>Sri. D.Rama Krishna Managing Director M/s Efftronics Pvt. Ltd. Vijayawada Phone No. 98490 81177</p>	Industrialist
<p>Dr.K.SivajiBabu, M.Tech. Ph.D., Principal PVPSIT, Vijayawada. Phone No. 94909 58212</p>	Principal of the College & Ex-Officio
<p>Dr.M.V.Rama Krishna, M.Tech., Ph.D., Professor Department of CSE PVPSIT</p>	Teacher of the College
<p>Dr.P.Adilakshmi, M.B.A., Ph.D., Professor &amp; HOD, MBA PVPSIT</p>	Teacher of the College
<p>Regional Officer,AICTE</p>	Nominee of AICTE

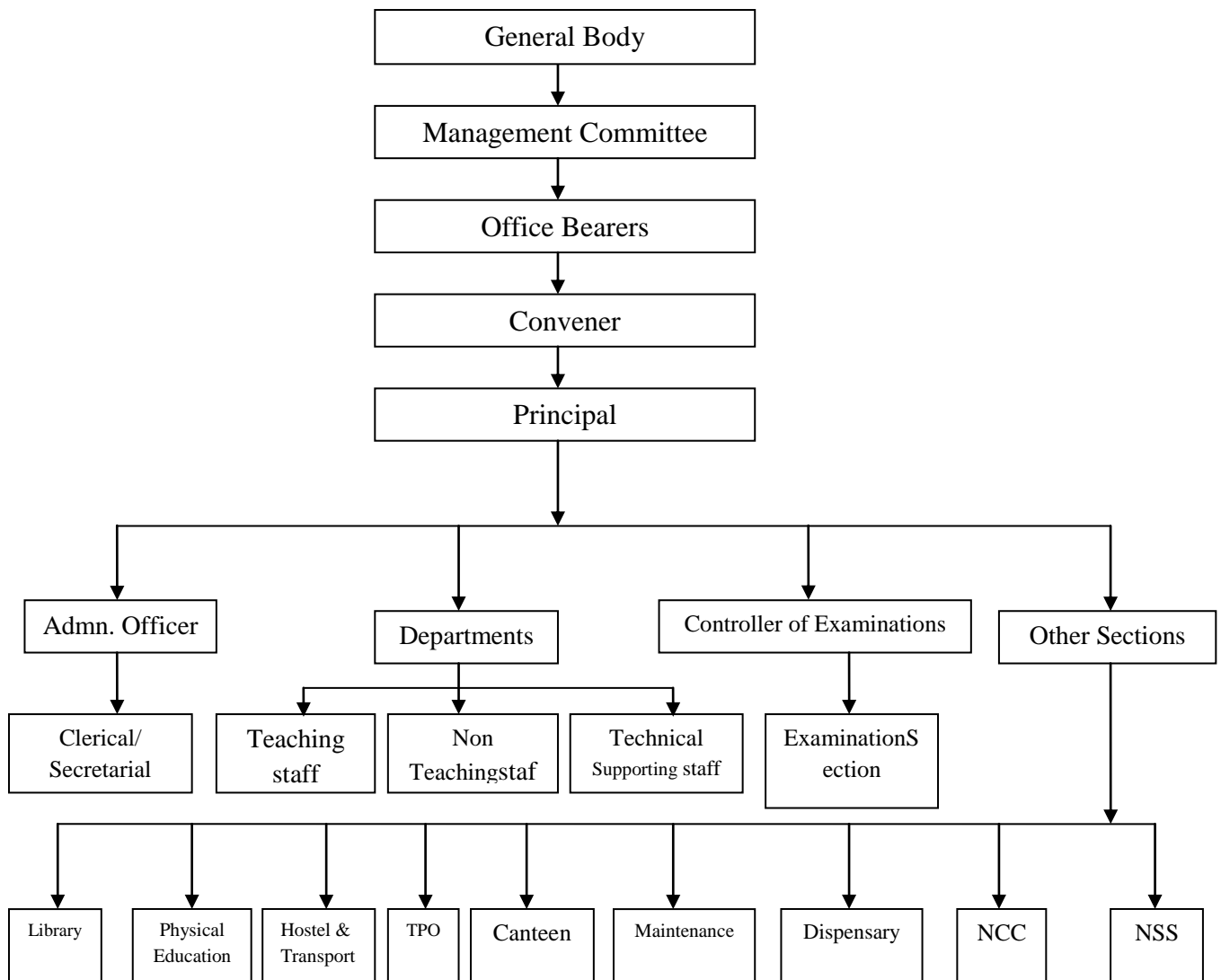
<b>B. Members of Academic Advisory Body</b>			
<b>S.No.</b>	<b>Name of the Member</b>	<b>Designation</b>	<b>Represented by</b>
1	Dr. K. SivajiBabu	Principal, PVPSIT	Chairman
2	Dr.K.Ramesh	Professor & Head, Civil Engg. Dept., PVPSIT	Member
3	Dr. A.Jaya Lakshmi	Professor & Head, CSE Dept., PVPSIT	Member
4	Dr. B.V.SubbaRao	Professor & Head, IT Dept., PVPSIT	Member
5	Dr. P. Rajesh Kumar	Professor & Head, ECE Dept., PVPSIT	Member
6	Dr. M. VenugopalaRao	Professor & Head, EEE Dept., PVPSIT	Member
7	Dr. B.Raghu Kumar	Professor & Head, MECH Dept., PVPSIT	Member
8	Dr. P. Adi Lakshmi	Professor & Head, MBA Dept., PVPSIT	Member
9	Dr. Ch. PadmanabhaRaju	Professor & Head, FED, PVPSIT	Member
10	DrJ.Rajendra Prasad	Professor, IT Dept., PVPSIT	Member
11	Dr. M.V. Ramakrishna	Professor, CSE Dept., PVPSIT	Member
12	Dr. C. SubbaRao	Professor, ECE Dept., PVPSIT	Member
13	DrV.SeethaMahalakshmi	Assistant Professor, FED, PVPSIT	Member
14	Sri. SrikanthSurampudi	Head, HR-Initial Learning Programs, TCS Hyderabad	Industry Expert
15	Dr. N. Siva Prasad	Pro VC, GITAM University, Rudraram, Medak Dist.	Expert from outside College
16	Sri. Jammula SRK Prasad	CEO, Better Castings, JRD Tata Industrial Estate, Auto Nagar, Vijayawada – 7	Industry Expert
17	DrCh.DivakarBabu	Principal, Siddhartha Law College	Expert from LAW
18	DrC.V.RaghavendraRao	Medical Officer, PVPSIT	Expert from Medicine
19	DrR.SrinivasaRao	Director, Academics & Planning, JNTUK, Kakinada	University Nominee
20	DrL.Sumalatha	Director of Evaluation, JNTUK, Kakinada	University Nominee
21	Dr. J. V. R. Murthy	Director, Industry Institute Interaction Placements and Training, JNTUK	University Nominee
22	Dr. M. S. R. Niranjana Kumar	Controller of Examinations, PVPSIT	Member Secretary
23	Dr. A.Purna Chandra Rao	Associate Professor, FED, PVPSIT	Member
24	MrsK.Anitha	Associate Professor, ECE Dept., PVPSIT	Member

### **C. Frequently of the Board Meeting and Academic Advisory Body**

**Twice a Year**

## D.Organizational Chart and process

### Organizational Charts



	<p><b>E. Nature and Extent of involvement of Faculty and students in academic affairs/improvements</b></p> <p>The faculty and students are involved in academic affairs/improvements like curriculum development, course content preparation, involving in feedback system, and student's portfolio components.</p> <p>Both faculty and students are identifying the lapses in academic activities and provides suggestions/guidelines for the development of academic affairs like co-curricular &amp; extracurricular activities.</p>		
	<p><b>F. Mechanism/ Norms and Procedure for democratic/ good Governance</b></p> <p>Technical Education plays a very significant role in the Development of the Society by producing competent Human Resources capable of enhancing Industrial Production and improving the standards of living. Technological Advancement resulted in revolutionary changes in the Teaching-Learning process. Innovative Methods of Teaching have been introduced. Use of ICT in Education has made it easy for the students to acquire their Technical Skills. Adequate exposure to the emerging Trends of Technology is facilitated. Multi-Disciplinary approach is needed to empower the Teachers.</p> <p>The gap between Academics and Research is to be bridged. This would enable the student to broaden their horizon.</p> <p>Prasad V. Potluri Siddhartha Institute of Technology (PVPSIT) is a unique Institution which has its own distinct path for Academic Excellence. Since Inception, the Institution has its own distinctiveness and has emerged as an organization of repute. It has been the forerunner in the field in creating new avenues for learning.</p> <p>PVPSIT is an Academic Institution with Inclination for Research in the areas of Societal needs. In the present globalized scenario, the Institution helps the students to attain Self Reliance and encourages them to attain sustainable Development. PVPSIT is an Institution with state of the Art Infrastructure. The sole aim of the Institute is to impart Quality Education that would result in innovation leading to National Prosperity. The Strategic Plan and Deployment Document is prepared in compliance with the Vision and Mission of the Organization. The strategy of the Institution lays its thrust on four aspects viz. Academic Excellence, Research, Employability and Social Responsibility. It emphasizes the attainment of Quality Objectives, leading to enhancement and sustenance of quality with due importance to the Core Values.</p> <p style="text-align: center;"><b>ANNEXURE IV</b></p>		
	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 75%; text-align: center;"><b>G. Student feedback on Institutional Governance / Faculty performance</b></td><td style="width: 25%; text-align: center;"><b>Yes</b></td></tr> </table>	<b>G. Student feedback on Institutional Governance / Faculty performance</b>	<b>Yes</b>
<b>G. Student feedback on Institutional Governance / Faculty performance</b>	<b>Yes</b>		
	<p>Feedback is taken from students to assess the performance of the faculty members who handle the Theory and lab classes during the middle of every semester. The student's name is kept confidential and only the HOD and the concerned faculty are allowed to see the feedback given by the students. The HOD gives his comments / instructions based on the performance of the concerned faculty for which he/she reviews based on the feedback obtained, along with the necessary steps required to satisfy the students' needs.</p> <p>Students are asked to give grading to the faculty from 1 – 5 for each of the parameter mentioned in the feedback form. 1 signifies Poor, 2 signifies Average, 3 signifies Good, 4 signifies Very Good and 5 signifies Excellent. The feedback form consists of the following</p>		

	<p>parameters.</p> <p>i. Subject Planning, ii. Topic Planning, iii. Topic Introduction, iv. Co-relation with adjacent topics, v. Explanation, vi. Knowledge depth, vii. Interaction, viii. Class timings, ix. Communication, x. Board work, xi. Assignments, xii. Application, xiii. Access for discussion, xiv. Class Control, xv. Evaluation of Mid exams and Assignments</p>	
	<b>H. Grievance Redressal mechanism for faculty, staff and students</b>	<b>Yes</b>
	<p style="text-align: center;"><b><u>Grievance Redressal Mechanism for faculty, staff and students</u></b></p> <p>The Institution has constituted a mechanism to redress the grievances of staff and students at different levels. The Management, the Principal and Heads of the departments redress the grievances of the staff. The representation of deserving staff is given sympathetic favorable consideration by the management. The heads of the departments and the Principal take initiative to counsel the aggrieved staff. If necessary, their case is presented before the management.</p> <p>The problems of students concerned to academic and social fronts are mostly dealt with by staff. The Class teachers persuade students weak in studies and irregular in attendance. The academic doubts of the students are patiently clarified in and off the classroom. Students with undesirable habits are counseled for their reformation and improvement of their all-round performance. Wherever/whenever the immature students exhibit aggressive behavior against other students, special committees are formed to appropriately treat the guilty realize their errors and set right their conduct, and to mitigate the mental trauma of the affected students.</p>	

<b>I. Establishment of Anti Ragging Committee:</b>			
<b>S. No.</b>	<b>Name and Affiliation</b>	<b>Designation</b>	<b>Cell Phone No.</b>
1	Dr. K. SivajiBabu Principal, PVPSIT	Chairman	9490958212 9490217899
2	Dr. Ch. PadmanabhaRaju HOD, FED, PVPSIT	Member	9246400881
3	Dr. P. Adi Lakshmi HOD, MBA, PVPSIT	Member	9491348818
4	Dr. K. Ramanjaneyulu Professor, ECE, PVPSIT	Member	8328175703
5	Dr.C.Kumar Assoc. Prof, ECE, PVPSIT	Member	9490958225
6	Mr. T. Balaji Sr. Asst Prof, ECE, PVPSIT	Member	9603110468
7	Ms. M. Rajya Lakshmi Asst. Prof, ME, PVPSIT	Member	9440387264
8	Mr. V Siva Kiran Kumar Lab Technician, EEE, PVPSIT	Member	9440838574
9	Mr. V V Suresh Hardware Mechanic, CSE, PVPSIT	Member	9885224617
10	Mr. G.RajeshChowdary Parent of student with Reg. No. 18501A0107, CIVIL, III Year	Member	9247112999
11	PareeBabu Jaya Kamesh Parent of student with Reg. No. 18501A0576, CSE, III Year	Member	9177844234
12	B.SrinivasaRao Parent of student with Reg. No. 18501A0421, ECE, III Year	Member	6304536320
13	A.AnanthaSrinivas Parent of student with Reg. No. 18501A0202, EEE, III Year	Member	6309456648
14	Y.NeerajSai Parent of student with Reg. No. 18501A012B9, IT, III Year	Member	7729885476
15	Ch.VSSS.Vivek Parent of student with Reg. No. 18501A0320, ME, III Year	Member	8008574647
16	Mr. M. Anil Kumar, Education Reporter, EENADU, Vijayawada	Member	8008574647
17	Mr. S VenkataRatnam Member, Lions Club, Vijayawada	Member	9490196302
18	Mr. G. Badru MRO, Penamaluru	Member	9849904001
19	Mr. M. Satyanarayana Circle Inspector, Penamaluru	Member	9490619468

<b>J. Establishment of Online Grievance Redressal Mechanism: Yes</b>					
<b>K. Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University:</b>					
As per the All India Council for Technical Education (Redressal of Grievances of students) regulations 2019, F.No:1-101/PGRC/AICTE/Regulation/2019/9530-9537, dated 11/2019, the following Student Grievance Redressal Committee (SGRC) is constituted for addressing and effectively resolving grievances of the students.					
S.N o.	Staff Member	Department	Email	Ph.No.	Committee Role
1	Dr. K. SivajiBabu, Principal	MECHANICAL	principal@pvpsiddhartha.ac.in	9490958212	Chairperson
2	Dr. J. Rajendra Prasad, Professor	IT	rp.rajendra@rediffmail.com	9440463351	Member Convenor
3	Dr. G. Vijay Kumar, Professor	MECHANICAL	gvkumar@pvpsiddhartha.ac.in	8897119811	Member
4	Smt. M. Prameela, Asst.Professor	FED	prameela.sajja@gmail.com	9290728511	Member
5	Ms. Bhargavi BPSS Putcha, 18501A1216-II B.Tech S1 Student	IT	bhargi2001@gmail.com	8367280327	Special Invitee

<b>L. Establishment of Internal Complaint Committee (ICC):</b>				
	S.No	Post/ Nomination form	Name	Designation of ICC
	1	Presiding Officer	Dr.P.Adi Lakshmi Professor & HOD, MBA	Chair Person
	2	Faculty	1.Ms.J.Sirisha, Asst. Prof, IT 2.Mr.K.Pardha Sai, Asst. Prof, MBA	Member
	3	Non-Teaching	1.Mrs.D.Lakshmi Sailaja, IT 2.Ms.M.Lahari Ratnanjali, ECE	Member
	4	Students	1.P.L.Aashika (3 <sup>rd</sup> Year IT) 2.G.Hima Vani (2 <sup>nd</sup> Year MBA) 3.V.Manaswi (4 <sup>th</sup> Year EEE)	Member
	5	Outside Agency (NGOs/Associations)	Mrs.Dr.K.Anuradha Asst. Professor, SVDS Law College	Member
<b>M. ESTABLISHMENT OF COMMITTEE FOR SC/ ST:</b>				
	S. No.	Name	Designation	Chairman/ Member
	1.	Dr. K SivajiBabu	Principal	Chairman
	2.	Sri. K VenkataRao	Assistant Professor, ME	Member
	3.	Sri. G Bala Krishna	Assistant Professor, ME	Member
	4.	Sri. A. Ashok Babu	Assistant Professor, ECE	Member
	5.	Sri. M.DhaduryaNaik	Assistant Professor, FED	Member
	6.	Ms. S Leeharika (Student)	Regd No. 17501A05A6	Member
	7.	Mr. K Dharanidhar (Student)	Regd No. 17501A0448	Member



## **N. INTERNAL QUALITY ASSURANCE CELL (IQAC):**

**Chairman:** Dr. K SivajiBabu, Principal

### **1. Administrative Officers:**

- a. Dr. M S R Niranjan Kumar, COE & Professor, Dept of ME
- b. Dr. J. Rajendra Prasad, Professor, Dept of IT
- c. Dr. P. Adi Lakshmi, Professor, Dept of MBA

### **2. Teachers:**

- a. Dr. M V Rama Krishna, Professor, Dept of CSE
- b. Smt. M. Rudrama Devi, Associate Professor, Dept of FED
- c. Dr. A Haritha, Associate Professor, Dept of IT
- d. Mr. M. SrinivasaRao, Associate Professor, Dept of ECE
- e. Dr. D. SrinivasaRao, Assistant Professor, Dept of MBA
- f. Smt. E. Kavitha, Assistant Professor, Dept of ME
- g. Dr. A. Adi Lakshmi, Professor, Dept of CE
- h. Dr. N. VijayaAnand, Associate Professor, Dept of EEE

### **3. Members from the Management:**

Sri. B. Sreeramulu, Convenor, PVPSIT

### **4. Nominees from Local Society:**

Sri. Y V Krishna Mohan, MD Surya Enterprises

### **5. Nominee from Students:**

Ms. VelamuriHimaVarshni, 16501A0542 CSE S-1

### **6. Nominee from Alumni:**

Mr. M AdityaSriram, Dell EMC Corporation

### **7. Nominee from Local Industrialists**

Sri. J V S Reddy, M.D., R K Industries

### **8. Nominee from Employers:**

Richard King Chatragadda, Regional Head-Academic Interface Program  
Tata Consultancy Service

### **9. Nominee from Parents:**

Mr. V O Shiju

### **10. Coordinator of the IQAC:**

Dr. S. Madhavi, Professor, Dept of Computer Science & Engineering

## 10.6 Programmes:

A. Name of Programmes approved by AICTE:

Sl. No.	B.Tech: UG Programme	Intake 2020-21	Total
1	B.Tech: Computer Science and Engineering (CSE)	180	720+49*
2	B.Tech: Electronics and Communication Engineering (ECE)	120	
3	B.Tech: Electrical and Electronics Engineering (EEE)	120	
4	B.Tech: Mechanical Engineering (ME)	120	
5	B.Tech: Information Technology (IT)	120	
6	B.Tech: Civil Engineering (CE)	60	
	Post Graduate Programmes:		
1	M.Tech - Computer Science & Engineering	18	132+8*
2	M.Tech – Power System & Control	18	
3	M.Tech – Machine Design	18	
4	M.Tech – Microwave & Communication Engineering	18	
5	MBA – Master of Business Administration	60	
	TOTAL INTAKE (UG+PG):		852+57*

\*EWS

	B. Name of Programmes Accredited by NBA:	
	<b>B.Tech Programme Accredited by NBA</b>	
	<b>C. Status of Accreditation of the Courses:-</b>	
	<b>i) Total Number of Courses: 11 courses</b> UG – Engg., - 6 Courses PG – MBA - 1 Course PG – Engg., - 4 Courses	
	<b>ii) No. of Courses for which applied for Accreditation</b>	<b>06 (Six) B.Tech Courses</b>
	<b>iii) Status of Accreditation – Preliminary / Applied for SAR and results awaited / Applied for SAR and visits completed/ Results of the visits awaited/ Rejected/ Approved for 06 B.Tech Courses.</b> National Board of Accreditation (NBA) has awarded accreditation status to the SIX B.Tech (UG) Courses for the Academic years from 2019-20 to 2021-22 (uptp 30.06.2022). Vide Lr. No. 11-101/2010/NBA on 20.11.2019.	
	➤ B.Tech: Computer Science and Engineering (CSE)	
	➤ B.Tech: Electronics and Communication Engineering (ECE)	
	➤ B.Tech: Electrical and Electronics Engineering (EEE)	
	➤ B.Tech: Mechanical Engineering (ME)	
	➤ B.Tech: Information Technology (IT)	
	➤ B.Tech: Civil Engineering (CE)	









Name of the Programme	<b>B.Tech</b>									
Course	<b>INFORMATION TECHNOLOGY (IT)</b>									
Number of Seats	120+8*									
Duration	4 years									
Cut off marks/ Rank of admission during the last three years: General quota (First & Last Rank)	2020-21			2019-20			2018-19			
	Boys	Girls		Boys	Girls		Boys	Girls		
	9247 - 14251	9530 - 14289		15751- 22865	14286- 22583		12671- 16430	10714- 18605		
Fee Rs.	70000/-			70000/-			97000/-			
Placement Facilities	** Common Placement facilities for All Branches									
Campus placement in last three years with minimum, Maximum and average salary	2019-20			2018-19			2017-18			
No. of Students Placed	115			112			116			
Salary per annum (Rs in Lakhs)	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg.	
	1.68	7.0	3.51	1.8	7.0	3.33	1.56	3.6	2.36	

Name of the Programme	<b>B.Tech</b>								
Course	<b>CIVIL ENGINEERING (CE)</b>								
Number of Seats	60+4*								
Duration	4 years								
Cut off marks/ Rank of admission during the last three years: General quota (First & Last Rank)	2020-21			2019-20			2018-19		
	Boys	Girls		Boys	Girls		Boys	Girls	
	62547 – 62856 (EWS)	41445 – 57031 (EWS)		-	25220-112375		22652-117504	30246-65416	
Fee Rs.	70000/-			70000/-			97000/-		
Placement Facilities	** Common Placement facilities for All Branches								
Campus placement in last three years with minimum, Maximum and average salary	2019-20			2018-19			2017-18		
No. of Students Placed	14			22			17		
Salary per annum (Rs in Lakhs)	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg
	1.20	2.50	2.12	1.44	3.36	2.0	1.44	3.12	1.81

Name of the Programme	<b>MBA</b>									
Course	<b>MASTER OF BUSINESS ADMINISTRATION</b>									
Number of Seats	60+4*									
Duration	2 years									
Cut off marks/ Rank of admission during the last three years: General quota (First & Last Rank)	2020-21			2019-20			2018-19			
	Boys	Girls		Boys	Girls		Boys	Girls		
	2020 - 8260	1202 - 8459		1340-4655	439-4851		857-2681	1559-1701		
Fee	48,800			58000/-			58000/-			
Placement Facilities	** Common Placement facilities for All Branches									
Campus placement in last three years with minimum, Maximum and average salary	2019-20			2018-19			2017-18			
No. of Students Placed	63			45			55			
Salary per annum (Rs in Lakhs)	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg.	
	1.80	6.0	2.79	1.80	9.0	2.97	1.70	6.0	2.23	

Placement Facilities	** Common Placement facilities for All Branches
<ul style="list-style-type: none"> <li>a. Training and Placement Cell of PVP Siddhartha Institute of Technology has been established with a sole aim of finding suitable employment opportunity to all the eligible students while being focused to improve their employability skills.</li> <li>b. Be as a mentor for students to frame their careers while constantly provide counseling and career guidance. Enable students to understand possible challenges and obstacles one may have to face in long terms of career in particular field.</li> <li>c. The unique program of skill enhancement, identifies and nurtures the talent in job aspirants, ignites the young minds, motivates them how to break through challenges and makes them to be Industry ready. Extend support in framing a need based curriculum to fine tune students to the corporate requirements.</li> <li>d. Maintain strong relations with recruiters and corporate bodies. Arrange guest lectures and talks from industry experts to bridge the gap between corporate and academia. Responsible to organize recruitment process while safeguard the interests of students, recruiters and college.</li> <li>e. Alumni meets are organized every year to increase interaction between the passed out students and the present students, also to improvise further placement activity. Aim to place better no. of students through on &amp; off campus recruitment drives.</li> <li>f. It is to note that the number of students placed through the campus interviews is continuously rising over past few years. The cell functions round the year to facilitate contacts between recruiters and graduates.</li> <li>g. The placement cell has state of the art infrastructure and rich ambiance to facilitate the training and recruitment process.</li> <li>h. The facilities include a well-furnished Auditorium, GD rooms, closed interview panels, conference halls and training rooms.</li> </ul>	



<b>10.6</b> Name and duration of programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE Approval. If there is Foreign Collaboration, give the following details: Details of the Foreign University	Not Applicable
Name of the University	
Address	
Website	
Accreditation status of the University in its Home Country	
Ranking of the University in the Home Country	
Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no, implications for students in terms of pursuit of higher studies in India and abroad and job both within and outside the country.	
Nature of Collaboration	
Conditions of Collaboration	
Complete details of payment a student has to make to get the full benefit of Collaboration for each Programme Collaborated provide the following:	
Programme Focus	
Number of seats	
Admission Procedure	
Fee	
Placement Facility	
Placement Records for last three years with minimum salary, maximum salary and average salary.	
Whether the Collaboration Programme is approved by AICTE? If not whether the domestic/ Foreign University has applied to AICTE for approval	

10.7	Faculty:
	• <b>BRANCH WISE LIST FACULTY MEMBERS:</b>

S. No.	Name of the Faculty	Designation
1.	Dr. K.Sivaji Babu	Principal
<b>COMPUTER SCIENCE &amp; ENGINEERING:</b>		
1	Dr. A. Jaya Lakshmi	Professor & HOD
2	Dr. M.V.Rama.Krishna	Professor
3	Dr S.Madhavi	Professor
4	Dr. B.Janakiramaiah	Professor
5	Dr.K.Koteswara Rao	Assoc. Professor
6	Mrs A Ramana Lakshmi	Assoc. Professor
7	Mr B N.Swamy	Sr. Asst. Professor
8	Dr.J.Rama Devi	Sr. Asst. Professor
9	Dr.G.Lalitha.Kumari	Sr. Asst. Professor
10	Ms.V.Siva Parvathi	Asst. Professor
11	Dr.B.Lakshmi Ramani	Asst. Professor
12	Ms.D.Swapna	Asst. Professor
13	Mr.K.Vijaya Kumar	Asst. Professor
14	Ms.M.Sailaja	Asst. Professor
15	Ms.Y.Surekha	Asst. Professor
16	Ms.D.Sree Lakshmi	Asst. Professor
17	Ms.T.Sri Lakshmi	Asst. Professor
18	Mr.N.V.Ramana Gupta	Asst. Professor
19	Ms.A.Madhuri	Asst. Professor
20	Mr.P.Anil Kumar	Asst. Professor
21	Dr.S.Phani Praveen	Asst. Professor
22	Mr.B.Vishnu Vardhan	Asst. Professor
23	Mr.D.Lokesh Sai Kumar	Asst. Professor
24	Ms.A .Divya	Asst. Professor
25	Mr.A.Yuva Krishna	Asst. Professor
26	Mr.V.Rajesh	Asst. Professor
27	Mr.K.Venkatesh	Asst. Professor
28	Mr. M Ram Gopal	Asst. Professor
29	Mr.A.Vanamala Kumar	Asst. Professor
30	Mr.S.Krishna Kishore	Asst. Professor
31	Ms.Kirti Paliwal	Asst. Professor
32	Ms.Shilpee Kumari	Asst. Professor
33	Mr. B.Vinay kumar	Asst. Professor
34	Mr.B.Rajesh	Asst. Professor
35	Mr. R. Yaswanth	Asst. Professor
36	Ms.M. Likhita	Asst. Professor

**ELECTRONICS & COMMUNICATION ENGINEERING:**

S. No.	Name of the Faculty	Designation
1.	Dr. P. Rajesh Kumar	Professor & H.O.D.
2.	Dr. K. Ramanjaneyulu	Professor
3.	Dr. C. Subba Rao	Assoc. Prof.
4.	Sri J. Ravindra Babu	Assoc. Prof.
5.	Dr. T. Haritha,	Assoc. Prof.
6.	Mr. M. Srinivasa Rao	Assoc. Prof
7.	Mrs. K. Anitha	Assoc. Prof
8.	Mrs. A. Geetha Devi	Assoc. Prof
9.	Mr. B. Surya Prasada Rao	Asso. Prof.
10.	Dr. CH. Gangadhar	Asso. Prof.
11.	Smt. K. Aruna Kumari	Sr. Asst. Prof.
12.	Mr. T. Balaji	Sr. Asst. Prof.
13.	Ms. T. Sushma	Asst. Prof.
14.	Smt. V. Ratna Kumari	Asst. Prof.
15.	Mrs. D. Hareesha	Asst. Prof.
16.	Smt. B.V. Subbayamma	Asst. Prof.
17.	Sri B. Samuyelu	Sr. Asst. Prof.
18.	Ms. B. Swati Lakshmi	Asst. Prof.
19.	Sri Md. Habibulla	Sr. Asst. Prof.
20.	Sri K. Phani Ramakrishna	Asst. Prof.
21.	Mr. A. Ashok Babu	Asst. Prof.
22.	Mr. P.Venu Madhav	Asst. Prof
23.	Mrs. L. Madhavi Devi	Asst. Prof
24.	Mrs. V.S. D. Rekha	Asst. Prof
25.	Mrs. D. Praveena Bai	Asst. Prof.
26.	Ms. D. Swathi	Asst. Prof.
27.	Ms. Ch. Sri Lakshmi	Asst. Prof.
28.	Mrs. T. Maha Lakshmi	Asst. Prof.

<b>ELECTRICAL &amp; ELECTRONICS ENGINEERING:</b>		
1	Dr. M. VenugopalaRao	Professor & HOD
2	Dr.Ch PadmanabhaRaju	Professor
3	Dr. K. Lenin	Professor
4	Mr. C. Kumar	Assoc. Professor
5	Dr. P. Muthukumar	Assoc. Professor
6	Dr. A. Anbarasan	Assoc. Professor
7	Dr. M. V. Ramesh	Assoc. Professor
8	Mr. N. VijayaAnand	Assoc. Professor
9	Smt. J. Hemalatha	Sr.Asst.Professor
10	Smt. D. Ragaleela	Sr.Asst.Professor
11	Mr. Y. Vishnumurthulu	Asst.Professor
12	Smt. B. Lalitha	Asst.Professor
13	Mr. B. BadduNaik	Asst.Professor
14	Smt. K. Bhavana	Asst.Professor
15	Smt. V. S. Geetha Lakshmi	Asst.Professor
16	Mr. M. Ravi Kumar	Asst.Professor
17	Smt. G. Madhavi	Asst.Professor
18	Mr. M. HemanthSai	Asst.Professor
19	Mr. B. Mohan	Asst.Professor
20	Mr. M. Seshu	Asst.Professor
21	Smt. M. Devika Rani	Asst.Professor
22	Mr. B. BalasaiBabu	Asst.Professor
23	Mr. T.SrinivasaRao	Asst.Professor
24	Mr. P. Karunakar	Asst.Professor
25	Smt.R.Swathi	Asst.Professor
26	Smt.V.Harika	Asst.Professor
27	Mr. T. Narasimha Prasad	Asst.Professor

<b>MECHANICAL ENGINEERING:</b>		
1	Dr.B.Raghu Kumar	Professor & HOD
2	Dr.M.S.R.Niranjan Kumar	Professor & COE
3	Dr. G. Vijay Kumar	Professor
4	Dr. K.Ravi	Professor
5	Dr. K. Srividya	Associate Professor
6	Dr. P. Phani Prasanthi	Associate Professor
7	Dr.K.Ravi Prakash Babu	Associate Professor
8	Mr. MVH Satish Kumar	Associate Professor
9	Mr.U.Koteswara Rao	Associate Professor
10	Dr. M. Naga Swapna Sri	Assistant Professor
11	Dr. Abdul Kalam	Assistant Professor
12	Ms. E. Kavitha	Assistant Professor
13	Mr. G.Bala Krishna	Assistant Professor
14	Ms. P.Anusha	Assistant Professor
15	Ms. K.I.V.Vandana	Assistant Professor
16	Ms. M.Rajya Lakshmi	Assistant Professor
17	Mr. K.Venkata Rao	Assistant Professor
18	Mr. N.Raghu Ram	Assistant Professor
19	Mr. Ch. Lakshmikanth	Assistant Professor
20	Mr.Ch.Kishore Reddy	Assistant Professor
21	Mr. P.Mastan Rao	Assistant Professor
22	Mr. Ch. Mohan Sumanth	Assistant Professor
23	Mr. Sri Ram Vikas.K	Assistant Professor
24	Mr.T.Srinag	Assistant Professor
25	Mr. P.Gopala Krishnaiah	Assistant Professor
26	Ms. Ch.Vidya	Assistant Professor
27	Mr. M.Somaiah Chowdary	Assistant Professor
28	Ms. M.Radha Devi	Assistant Professor
29	Mr.T.J.Prasanna Kumar	Assistant Professor
30	Mr.Ismail.K	Assistant Professor
31	Mr.J.Surendra	Assistant Professor

**INFORMATION TECHNOLOGY:**

1	Dr B.V Subba Rao	Professor
2	Dr.J.Rajendra Prasad	Professor
3	Dr.PVS Lakshmi	Professor
4	Dr. A. Haritha	Associate Professor
5	Dr. D. Kavitha	Sr. Assistant Professor
6	Mrs. J.Srisha	Assistant Professor
7	Dr. G.Reshma	Assistant Professor
8	Dr Y.Suresh	Assistant Professor
9	Dr. K. Pavan Kumar	Assistant Professor
10	Dr. G. Lakshmi	Assistant Professor
11	Dr. S. Sai Kumar	Assistant Professor
12	Mrs. K. Swarupa Rani	Assistant Professor
13	Mr. P. Ravi Prakash	Assistant Professor
14	Dr. Y. Padma	Assistant Professor
15	Ms. K Srivijaya	Assistant Professor
16	Mrs. D. Leela Dharani	Assistant Professor
17	Mr. G. Venu Gopal	Assistant Professor
18	Ms. M. Sowjanya	Assistant Professor
19	Dr. R.Vijaya Kumar Reddy	Assistant Professor
20	Mr. IMV Krishna	Assistant Professor
21	Mr.Ch. ChandraMohan	Assistant Professor
22	Mr.Ch.Praneeth	Assistant Professor
23	Ms. V. Rashmi	Assistant Professor
24	Mr. B. Ajay Kumar	Assistant Professor

**CIVIL ENGINEERING:**


1	Dr. K. Ramesh	HOD & Professor
2	Dr. A. Adi Lakshmi	Professor
3	Dr. V. Jagadish	Assoc. Professor
4	Dr. K Shyam Prakash	Asst. Professor
5	Dr.Krishanu Mukherjee	Asst. Professor
6	Mr. KV Subash	Asst. Professor
7	Ms. G.V. Ratna Kumari	Asst. Professor
8	Ms. Kilaru Divya	Asst. Professor
9	Ms. K. Prasanthi	Asst. Professor
10	Ms. M. Durga Prasanna	Asst. Professor
11	V. Preetham	Asst. Professor
12	P.S.V. Bharath	Asst. Professor
13	M.Anupama Ammulu	Asst. Professor

<b>FRESHMEN ENGINEERING DEPARTMENT (FED)</b>		
S. No.	Name of the Faculty	Designation
1	Mrs.M. Rudrama Devi	Asso.Prof
2	Dr.A.Purna Chandra Rao	Asso.Prof
3	Mr. Ch. Murali Mohan	Sr.Asst.Prof.
4	Dr R. Chudamani	Sr.Asst.Prof.
5	Dr. P.Padmaja	Asst.Prof.
6	Mrs. A.S.Phani Kumari	Asst.Prof.
7	Mr.K.Kiran Kumar	Asst.Prof.
8	Dr.M.Syam Sundar	Asst.Prof.
9	Mrs. M. Prameela	Asst.Prof.
10	Mr.G.Kiran Kumar	Asst.Prof.
11	Dr.V. Sitha Mahalakshmi	Asst.Prof.
12	Mr.A.Chandrasekhar Babu	Asst.Prof.
13	Mrs.V.S.Naga Malleswari	Asst.Prof.
14	Dr..Sk. Rehena	Asst.Prof.
15	Mr.M.Krishna	Asst.Prof.
16	Dr.G.Sreedevi	Asst.Prof.
17	Mrs. Y.Pavani	Asst.Prof.
18	Dr. P.Pavani	Asst.Prof.
19	Mrs.S.Lakshmi Tulasi	Asst.Prof.
20	Mrs. T.Preethi Rangamani	Asst.Prof.
21	Mr.P.R. Koteswara Rao	Asst.Prof.
22	Mrs. T.Krishna Sree	Asst.Prof.
23	Dr.M.Dhadurya Naik	Asst.Prof
24	Mrs. P.Lakshmi Lavanya	Asst.Prof.
25	Mr.T.Pullu Rao	Asst.Prof.
26	Dr.N.Usha Rani	Asst.Prof.
27	Mr.G.Mahesh	Appt.Trainer
<b>TRAINING &amp; PLACEMENT CELL:</b>		
1.	Mr. Ramesh Babu G	Training & Placement officer
2.	Mr. Sudheera Lingamaneni	Soft Skills Trainer
3.	Mr. K. Naveen Kumar	Asst. Training & Placement officer
<b>PHYSICAL EDUCATION:</b>		
1.	Sri. M.Sambasiva Rao	Physical Director
<b>MASTER OF BUSINESS ADMINISTRATION:</b>		
1	Dr. P Adi Lakshmi	Professor & Head
2	Dr. N Ramanuja	Assistant Professor
3	Dr. D Srinivasa Rao	Assistant Professor
4	Mr. V. Praveen Kumar	Assistant Professor
5	Dr. G. Anil Kumar	Assistant Professor
6	Mr. Y.Suryanarayana Murthy	Assistant Professor
7	Mr. K Pardha Sai	Assistant Professor


<b>Permanent faculty:</b>									
Principal	CSE	ECE	EEE	ME	IT	CE	FED	MBA	<b>Total</b>
01	36	28	27	31	24	13	31	07	<b>198</b>
<b>Adjunct faulty</b>							Nil		
<b>Permanent Faculty: Student Ratio</b>				<b>3024/198</b>			<b>1 : 15.27</b>		
<b>Year</b>				<b>B.Tech</b>		<b>MBA</b>		<b>M.Tech</b>	
I Year				720		60		72	
II Year				720		60		72	
III Year				660		-		-	
IV Year				660		-		-	
<b>Total</b>				<b>2760</b>		<b>120</b>		<b>144</b>	
<b>Number of Faculty employed and Left during the last three years:</b>							<b>2020-21</b>	<b>2019-18</b>	<b>2018-17</b>
Faculty Employed							12	6	4
Faculty Left							6	16	8





<b>10.8</b>	<b>Profile of Principal/ Faculty</b>
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i. Name of the Principal	Dr. K. SIVAJI BABU			
ii. Date of Birth	15.08.1965			
iii. Unique ID	1-454524501			
iv. Education Qualifications	UG	PG	Ph.D	Others
	B.Tech-Mechanical Engg.	M.Tech-Production	Analysis of Composite Materials from JNTUH, Hyderabad - 2008	
v. Work experience	Teaching	Research	Industry	Others
	16 years		14 years	
vi. Area of Specialization	Ph.D - Analysis of Composite Materials			
vii. Courses taught at Under Graduate/ Post Graduate level: <ul style="list-style-type: none"><li>➤ Automobile Engineering Metrology.</li><li>➤ CAD/CAM</li><li>➤ Mechanical Measurements</li><li>➤ Engineering Mechanics</li></ul>				
viii. Research Guidance:	No. of papers published			
	National Journals	International Journals	National Conferences	International Conferences
	03	29	15	13
	Masters	10	Ph.D.	05
ix. Projects carried out		Received Rs. 3, 00,000/- grant from UGC for research project entitled “Development of Nano Silver and Nano Copper Reinforced Low Density Polyethylene Antimicrobial Bottles”.		
x. Patents		04		
xi. Technology Transfer		--		
xii. Research Publications		60		
xiii. No. of Books published with details		1. Challenger of New India 2. Entrepreneurship 2.0		


## BRANCH: COMPUTER SCIENCE & ENGINEERING


i. Name of the Faculty	<b>Dr A. JAYALAKSHMI</b>				
Designation	Professor and HOD				
Department	CSE				
Date of Joining the Institution	22-04-2019				
ii. Date of Birth	27-06-1975				
iii. Unique ID	1-7344577678				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech	M.Tech (CSE) M.S (Software Systems)	<b>CSE</b>	-	
v. Work experience	Teaching	Research		Industry	Others
	22	<b>9</b>		-	-
vi. Area of Specialization	Information Security, Data Mining				
vii. Courses taught at Under Graduate/ Post Graduate Level: <ol style="list-style-type: none"> <li>1. Cryptography and Network Security</li> <li>2. Computer Networks</li> <li>3. Database Management Systems</li> <li>4. Operating Systems</li> <li>5. Fundamentals of Programming</li> <li>6. Human Computer Interaction</li> <li>7. Software engineering</li> <li>8. Distributed Systems</li> <li><b>9.</b> Formal Languages and Automata Theory</li> <li>10. Data Ware housing and Data Mining</li> </ol>					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		<b>21</b>	-	<b>4</b>	
	Masters	<b>7</b>	Ph.D.	<b>05</b>	
ix. Projects carried out		<ul style="list-style-type: none"> <li>Received an amount of Rs 6,10,000/- from AICTE to organize Traing Programs for SC/ST students in Competetive examinations under Prerana SchemeReference Number:72-21/RIFD/ Prerana/ Policy-1/2018- 19/72</li> <li>Received Rs. 2.5 lakh for AICTE Sponsored One Week STTP on “Foundations applications of real time analytics and security challenges “from 06/01/2020 to 11/01/2020.</li> <li>Received Rs. 1 lakh for DST Sponsored two day national workshop on “Network Analysis using NS3 Tool for Design, Testing and Implementation “from 27/11/2015 to 28/11/2015.</li> <li>Received Rs. 1 lakh for ISTE Sponsored One Week Short Term Training Program on “Advanced Computer Architecture” from 22/04/2013 to 27/04/2013.</li> </ul>			
x. Patents		01			
xi. Technology Transfer		-			
xii. Research Publications		<b>25</b>			
xiii. No. of Books published with details		-			


i. Name of the Faculty	<b>Dr. M.V. RAMA KRISHNA</b>				
Designation	Professor				
Department	Computer Science and Engineering				
Date of Joining the Institution	06-07-2001				
ii. Date of Birth	01-12-1959				
iii. Unique ID	1-454503015				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	<b>B.Tech(ECE)</b>	<b>M.Tech (CS)</b>	<b>CSE</b>		
v. Work experience	Teaching	Research		Industry	Others
	<b>30 Years</b>	<b>3 Years</b>		<b>4 years</b>	<b>--</b>
vi. Area of Specialization	Computer Networks				
vii. Courses taught at Under Graduate/ Post Graduate Level: <b>UG &amp; PG</b> <b>Subjects</b> : Distributed Computing, Indexing and Searching in Large Datasets, E-Com, C- Programming & Data Structures, Database Management ,Computer Networks, Computer Graphics, Software Engineering					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	<b>NIL</b>	<b>12</b>	<b>01</b>	<b>01</b>	
	Masters	<b>07</b>	Ph.D.	<b>NIL</b>	
ix. Projects carried out		<b>NIL</b>			
x. Patents		<b>NIL</b>			
xi. Technology Transfer		<b>NIL</b>			
xii. Research Publications		<b>14</b>			
xiii. No. of Books published with details		<b>NIL</b>			

i. Name of the Faculty	Dr. S. MADHAVI				
Designation	Professor				
Department	Computer Science and Engineering				
Date of Joining the Institution	01-07-2005				
ii. Date of Birth	14-02-1972				
iii. Unique ID	1-454503027				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	<b>B.Sc Computer Science (First Class)</b>	<b>M.Sc Computer Science (First Class)</b> MS Software Systems	<b>Computer Science And Engineering</b>		
v. Work experience	Teaching	Research		Industry	Others
	<b>26 Years (Including Research)</b>	<b>NIL</b>		<b>NIL</b>	<b>NIL</b>
vi. Area of Specialization	Quantum Computations and Nano Technology & Security				
vii. Courses taught at Under Graduate/ Post Graduate Level: <b>UG</b>  <b>Subjects :</b> C Programming , C++, Design Analysis and Algorithms , Computer Networks, Software Project Management, Software Architecture, Advanced Data Structures Object Oriented Analysis and Algorithms, UNIX, Computer Graphics, Mobile Computing, Mobile Application Development, Neural Networks and Fuzzy Logic Network Programming, Operating systems, Database Management Systems					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	<b>03</b>	<b>26</b>	<b>03</b>	<b>5</b>	
	Masters	12	Ph.D.	2	
ix. Projects carried out		<b>Total – 01</b>  Obtained a grant of Rs 2.60 Lakhs from SERB UGC 2016-2019 For implementing a project entitled “A System To Isolate Detect And Quantitate Engineered Nanoparticles And Provide Secured Channel Using A Key Establishment Protocol “			
x. Patents		<b>1 published and 1 filed</b>			
xi. Technology Transfer		<b>NIL</b>			
xii. Research Publications		<b>36</b>			
xiii. No. of Books published with details		<b>02</b>			


i. Name of the Faculty	<b>Dr B.JANAKIRAMAIAH</b>			
Designation	Professor			
Department	Computer Science and Engineering			
Date of Joining the Institution	08-06-2017			
ii. Date of Birth	05-07-1979			
iii. Unique ID	1-3552839324			
iv. Education Qualifications	UG	PG	Ph.D	Others
	B.E(CSE) First class	M.Tech (CSE) First Class	Ph.D (CSE)	
v. Work experience	Teaching	Research		Industry
	18 Years	6Years		
vi. Area of Specialization	Machine Learning & Deep Learning			
vii. Courses taught at Under Graduate/ Post Graduate Level: Data ware Housing &Data Mining, OOP through JAVA, C-Programming, Operating Systems, Compiler Design, Computer Organization, Web Technologies, Data Structures, UNIX, Principles of Programming Languages				
viii. Research Guidance:	No. of Papers published			
	National Journals	International Journals	National Conferences	International Conferences
	03	SCI-10, Scopus-8, Other-5	01	Scopus-5, Other-3
	Masters	5	Ph.D.	1
ix. Projects carried out		-		
x. Patents		3		
xi. Technology Transfer		-		
xii. Research Publications		32		
xiii. No. of Books published with details		-		


i. Name of the Faculty	Dr. K. KOTESWARA RAO				
Designation	Associate Professor				
Department	Computer Science and Engineering				
Date of Joining the Institution	08-06-2018				
ii. Date of Birth	12-02-1984				
iii. Unique ID	1-4133889644				
iv. Education Qualifications	UG	PG	Ph.D.	Others	
	B.Tech CSE	M.Tech CSE	CSE	GATE	
v. Work experience	Teaching	Research		Industry	Others
	14 Years 6 Months	4 Years		NIL	--
vi. Area of Specialization	Software Engineering with Soft Computing, learning and Computing				
vii. Courses taught at Under Graduate/ Post Graduate Level: <b>UG &amp; PG</b> <b>Subjects :</b> Data Ware housing and Data Mining, Design Patterns, Soft Computing , UML& Design Patterns , Object Oriented Analysis and Design, Advanced Databases, OOP through JAVA, Software Engineering, Software Project Management , Software Testing Methodologies, Network Programming, C Programming & Data Structures, Object Oriented Software Engineering, Problem solving with C, Fundamentals of Computer Programming, Computer Networks					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	NIL	ESCI/SCIE- 05 Scopus- 11 Others- 09	Scopus- 02 Others- 07	Scopus- 05 ESCI/SCIE- 03 UGC-1 Others- 05	
	Masters	02	Ph.D.	NIL	
ix. Projects carried out		Received Grant of Rs.213166/-, from AICTE for Conducting STTP on Machine Learning and IoT Technologies for Environmental Issues.			
x. Patents		Total – Granted -1,Under Examination-1,Published-1, Filed-1 “Augmented Reality Based Personalized Smart Diet Assistance System” Granted with the patent number: 361910, application Number 202041024942, IPR Government of India. on 18 March 2021 “A System For Real Time Environmental Forecasting” Filed with the application Number 202141006474, February 2021, IPR Government of India “Fault Reduction System for Software Applications” filed and published with application Number 201841035944, Docket number 69253, CBR number 20733 IPR Government of India. 2018 UNDER Examination 3.“ Method and Apparatus for Thread migrating in Operating System” filed and published with application Number 201941006212 , Docket number 14593 , CBR number 5604 ,G06F1/00 international classification IPR Government of India 2019			
xi. Technology Transfer		NIL			
xii. Research Publications		48			
xiii. No. of Books published with details		NIL			

i. Name of the Faculty	<b>RAMANALAKSHMI ADUSUMILLI</b>				
Designation	Associate Professor				
Department	Computer Science and Engineering				
Date of Joining the Institution	19-06-2004				
ii. Date of Birth	20-08-1968				
iii. Unique ID	1-454503019				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	<b>B.tech (First Class)</b>	<b>M.tech(CSE) (First class)</b>	<b>Pursuing</b>	<b>NIL</b>	
v. Work experience	Teaching	Research		Industry	Others
	<b>24 Years</b>	<b>NIL</b>		<b>NIL</b>	--
vi. Area of Specialization	Data Analytics				
vii. Courses taught at Under Graduate/ Post Graduate Level: <b>UG&amp; PG</b>					
<b>Subjects :Subjects Taught:</b> Computer Organization, Distributed Systems, Database Management Systems, Artificial Intelligence, Theory Of Computation, Computer Networks, Design and Analysis Of Algorithms, C programming, Data Structures, Software Testing Methodologies, Operating Systems, Data warehousing and Data mining, Big Data Concepts. Fundamentals of Data science, Software Engineering,E Commerce					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	<b>NIL</b>	<b>19</b>	<b>01</b>	<b>2</b>	
	Masters	<b>13</b>	Ph.D.	<b>NIL</b>	
ix. Projects carried out		<b>NIL</b>			
x. Patents		<b>Total -01</b>  <b>Patent Published:</b> Application No. 201941036573 A , Title :“SYSTEM AND METHOD FOR MONITORING AND CONSERVING ENERGY FOR MOVABLE AND IMMOVABLE OBJECTS” Journal no. 38/2019 Dated:20/09/2019,			
xi. Technology Transfer		<b>NIL</b>			
xii. Research Publications		<b>19</b>			
xiii. No. of Books published with details		<b>NIL</b>			


i. Name of the Faculty	<b>NARASIMHA SWAMY BIYYAPU</b>				
Designation	Sr. Asst. Professor				
Department	Computer Science & Engineering				
Date of Joining the Institution	07-06-2005				
ii. Date of Birth	07-02-1982				
iii. Unique ID	1-454503031				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech	M.Tech	pursuing		
v. Work experience	Teaching	Research		Industry	Others
	15	-		-	-
vi. Area of Specialization	Computer Science & Engineering				
vii. Courses taught at Under Graduate/ Post Graduate Level: Database Management Systems, Data Mining, Data Structures, Information Security					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	1	16	1	1	
	Masters	13	Ph.D.	0	
ix. Projects carried out		-			
x. Patents		-			
xi. Technology Transfer		-			
xii. Research Publications		16			
xiii. No. of Books published with details		-			




i. Name of the Faculty	<b>RAMADEVI JUJJURI</b>				
Designation	Sr. Assistant Professor				
Department	Computer Science and Engineering				
Date of Joining the Institution	20-06-2006				
ii. Date of Birth	25-07-1981				
iii. Unique ID	1-454503059				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	<b>First Class</b>	<b>First Class</b>	<b>Pursuing</b>	<b>NIL</b>	
v. Work experience	Teaching	Research		Industry	Others
	<b>15 Years</b>	<b>NIL</b>		<b>NIL</b>	--
vi. Area of Specialization	Data Mining, Data Science & Data Analytics				
vii. Courses taught at Under Graduate/ Post Graduate Level: <b>UG</b> <b>Subjects :</b> Database Management Systems, Data ware Housing &Data Mining, File Structures, UML & Design Patterns, Program Design, UNIX, UNIX Shell-Programming. Object Oriented Analysis and Design,AI Tools, AI Tools LAB.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		<b>12</b>	<b>01</b>	<b>01</b>	
	Masters	<b>06</b>	Ph.D.	<b>NIL</b>	
ix. Projects carried out		SAGTE Project Sanctioned			
x. Patents		<b>1</b>			
xi. Technology Transfer		<b>NIL</b>			
xii. Research Publications		<b>06</b>			
xiii. No. of Books published with details		<b>NIL</b>			


i. Name of the Faculty	<b>Dr. LALITHA KUMARI GADDALA</b>				
Designation	Sr. Assistant Professor				
Department	Computer Science And Engineering				
Date of Joining the Institution	28-02-2005				
ii. Date of Birth	10-01-1982				
iii. Unique ID	1-454503063				
iv. Education Qualifications	UG	PG	Ph. D	Others	
	<b>B.Tech (CSE) (First Class)</b>	<b>M. Tech (CS) (Distinction)</b>	<b>Ph. D (CSE)</b>	<b>NIL</b>	
v. Work experience	Teaching	Research		Industry	Others
	<b>16 Years 4 Months</b>	<b>NIL</b>		<b>NIL</b>	<b>NIL</b>
vi. Area of Specialization	<b>Machine Learning</b>				
vii. Courses taught at Under Graduate/ Post Graduate Level: <b>UG</b> <b>Subjects:</b> Artificial Intelligence Tools, OOP through JAVA, C-Programming, Compiler Design, Database Management Systems, Mathematical Foundation of Computer Science, UNIX & Shell Programming, Computer Organization & Architecture, Digital Logic Design, Embedded Systems, Unix Programming, Discrete Mathematics.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	<b>NIL</b>	<b>22 (6-SCOPUS + 1-Free Scopus, UGC-5, Others-10)</b>	<b>01</b>	<b>04</b>	
	Masters	<b>07</b>	Ph.D.	<b>NIL</b>	
ix. Projects carried out	<b>Minor Research Project from SAGTE: 01</b> Sanctioned <b>Rs. 54,700/-</b> grant from SAGTE for minor research project entitled <b>“IoT based fall detection in early disease people” on 21-03-2020.</b>				
x. Patents	<b>Total -03 (Granted-1, Published-2)</b>  <u><b>Patent Granted:</b></u> <b>“Augmented Reality based personalized Smart Diet Assistance System”</b> filed and published with Application Number 202041024942 A, Docket number 51246, CBR number 18596 IPR Government of India. <b>Patent Granted Date: 18/03/2021.</b> <u><b>Patent Published:</b></u> <b>“Method and System for Transaction between a Bank Account holder and A Non-Account holder”</b> filed and published with Application Number 202041026892 A, Docket number 54842, CBR number 20028 IPR Government of India. <b>Publication Date: 10/07/2020.</b> <u><b>Patent Published:</b></u> <b>“I-Switch: Intelligent Switch using IR Receiver and IR Transmitter”</b> filed and published with Application Number 201921005023, Docket number 7171, CBR number 2936 IPR Government of India. <b>Publication Date: 07/06/2019.</b>				

xi. Technology Transfer	<b>NIL</b>
xii. Research Publications	<b>22</b>
xiii. No. of Books published with details	Published a Book entitled <b>“OPERATING SYSTEMS”</b> with ISBN: <b>978-81-945957-9-3.</b>


i. Name of the Faculty	<b>VALLABHANENI SIVAPARVATHI</b>				
Designation	Asst Professor				
Department	Computer Science and Engineering				
Date of Joining the Institution	16-10-2007				
ii. Date of Birth	02-08-1984				
iii. Unique ID	CSE060262				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	BTech(CSE )	MTech(CS T)	Pursuing (CST)	-	
v. Work experience	Teaching	Research		Industry	Others
	14 years	7 years		0	-
vi. Area of Specialization	Deep Learning				
vii. Courses taught at Under Graduate/ Post Graduate Level:					
<ul style="list-style-type: none"> <li>• C Programming.</li> <li>• Data Structures</li> <li>• Advanced Data Structures</li> <li>• Formal Language and Automata Theory</li> <li>• Object Oriented Programming through Java.</li> <li>• Data Mining</li> <li>• Principle of Programming Language.</li> <li>• Mobile Applications Development</li> <li>• Data Base Management Systems</li> </ul>					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	1	22	-	4	
	Masters	22	Ph.D.	0	
ix. Projects carried out		-			

x. Patents	<ul style="list-style-type: none"> <li>Applied for a National Patent title “SYSTEM AND METHOD FOR MONITORING AND CONSERVING ENERGY IN MOVABLE AND IMMOVABLE OBJECTS”.</li> <li>Applied for a National Patent title “SMART USER ORGANIZED REMINDER USING LEARNING METHODS FOR CLASSIFYING THE REMINDER LIST”.</li> </ul>
xi. Technology Transfer	-
xii. Research Publications	2
xiii. No. of Books published with details	Machine Learning with ISBN no: 978-16-99410


i. Name of the Faculty	Dr. B. LAKSHMI RAMANI				
Designation	Asst. Professor				
Department	Computer Science & Engineering				
Date of Joining the Institution	20-06-2008				
ii. Date of Birth	04-08-1982				
iii. Unique ID	1-454503067				
iv. Education Qualifications	UG	PG	Ph.D	Others	
		M.Tech (CSE)	CSE	M.Sc (Mathematics)	
v. Work experience	Teaching	Research		Industry	Others
	13y	NIL		NIL	--
vi. Area of Specialization	Machine learning and Deep learning				
vii. Courses taught at Under Graduate/ Post Graduate Level:					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		15	NIL	4	
	Masters	05	Ph.D.	NIL	
ix. Projects carried out		-			
x. Patents		2			
xi. Technology Transfer		-			
xii. Research Publications		19			
xiii. No. of Books published with details		-			

i. Name of the Faculty	SWAPNA DONEPUDI				
Designation	Assistant Professor				
Department	Computer Science and Engineering				
Date of Joining the Institution	10-10-2008				
ii. Date of Birth	06-03-1984				
iii. Unique ID	1-454503095				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.TECH CSE First Class	M.TECH(CSE) Distinction	Pursuing	NIL	
v. Work experience	Teaching	Research		Industry	Others
	14 Years 7 Months	NIL		NIL	--
vi. Area of Specialization	Block chain Technology				
vii. Courses taught at Under Graduate/ Post Graduate Level: <b>UG &amp; PG</b>  <b>Subjects :</b> C Programming, Program Design, Software Engineering, Advanced Java & Web Technologies, Computer Organization, Principles of Programming Languages, Software Testing Methodologies, Software Project Management, Information Retrieval Systems, Database Management Systems, Compiler Design, Problem Solving and Programming with Python					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	NIL	13	1	03	
	Masters	04	Ph.D.	NIL	
ix. Projects carried out		Total-01 Received Rs. 40,000/- grant from SAGATE for minor research project entitled “Secure Electronic Voting using Block Chain” on 27-02-2018.			
x. Patents		1			
xi. Technology Transfer		NIL			
xii. Research Publications		16			
xiii. No. of Books published with details		NIL			


i. Name of the Faculty	<b>VIJAYA KUMAR KAMBALA</b>				
Designation	Assistant Professor				
Department	Computer Science & Engineering				
Date of Joining the Institution	15-06-2009				
ii. Date of Birth	16-10-1982				
iii. Unique ID	1-454503111				
iv. Education Qualifications	UG	PG	Ph. D	Others	
	B. Tech(1st class)	M.Tech (distinction)	pursuing		
v. Work experience	Teaching	Research		Industry	Others
	16	2		6 months	Nil
vi. Area of Specialization	Image Processing, Deep Learning.				
vii. Courses taught at Under Graduate/ Post Graduate Level: <b>Under Graduate</b> 1.C Programming 2.OOPS Through C++ 3.Oops through JAVA 4.Software Architecture 5.Embedded systems 6.Scripting Languages 7.Software Project management 8.Principles of programming languages 9. Distributed Systems. 10.Computer Graphics. <b>Post Graduate Level:</b> Embedded systems Oops through JAVA Web Technology					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	----	7	---	2	
	Masters	4	Ph.D.	----	
ix. Projects carried out		nil			
x. Patents		<b>Total: 1</b> A system for ranking products across e-commerce sites based on weighted facet search along with validated reviews. Ref . No/Application Number: 201841042350 A Publication Date: 16/11/2018.			
xi. Technology Transfer		--			
xii. Research Publications		3+1(Paper accepted in web of Science)			
xiii. No. of Books published with details		Nil			


i. Name of the Faculty	<b>M. SAILAJA</b>					
Designation	Assistant Professor					
Department	Computer Science and Engineering					
Date of Joining the Institution	17-06-2009					
ii. Date of Birth	05-08-1986					
iii. Unique ID	1-454503047					
iv. Education Qualifications	UG	PG	Ph.D	Others		
	<b>B.Tech (Distinction)</b>	<b>M.Tech (Distinction)</b>	<b>Pursuing</b>	<b>NIL</b>		
v. Work experience	Teaching	Research		Industry	Others	
	<b>12 Years</b>	<b>NIL</b>		<b>NIL</b>	--	
vi. Area of Specialization	Machine Learning					
vii. Courses taught at Under Graduate/ Post Graduate Level: <b>UG &amp; PG</b> <b>Subjects :</b> Data Structures, Object Oriented Software Engineering, Neural Networks and Fuzzy Logic, Design and Analysis of Algorithms, Advanced Data Structures, File Structures, Soft Computing, Computer Networks, Software Project Management, Mathematical Foundation of Computer Science, Digital Logic Design, Discrete Mathematics, Number Theory & Cryptography.						
viii. Research Guidance:	No. of Papers published					
	National Journals	International Journals	National Conferences	International Conferences		
	<b>NIL</b>	<b>16</b>	<b>NIL</b>	<b>02</b>		
	Masters	<b>07</b>	Ph.D.	<b>NIL</b>		
ix. Projects carried out		<b>NIL</b>				
x. Patents		<b>Total -01</b>  <b>Patent Published:</b> Application No.: 201941036573 A, “SYSTEM AND METHOD FOR MONITORING AND CONSERVING ENERGY IN MOVABLE AND IMMOVABLE OBJECTS”  <b>Patent Filed:</b> Application No.: 202141006474 A SYSTEM FOR REAL-TIME ENVIRONMENTAL FORECASTING				
xi. Technology Transfer		<b>NIL</b>				
xii. Research Publications		<b>25</b>				
xiii. No. of Books published with details		<b>NIL</b>				

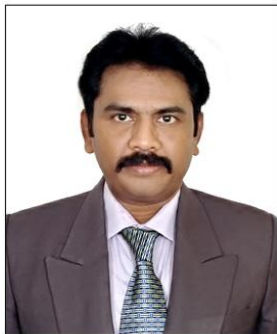



i. Name of the Faculty	Y. SUREKHA					
Designation	Assistant Professor					
Department	Computer Science and Engineering					
Date of Joining the Institution	07-10-2009					
ii. Date of Birth	24-01-1984					
iii. Unique ID	1-454503055					
iv. Education Qualifications	UG	PG	Ph.D	Others		
	B.Sc (Computers) (First Class)	M.Tech (Distinction)	NIL	NIL		
v. Work experience	Teaching	Research			Industry	Others
	11 years 8 months 21 days	NIL			NIL	--
vi. Area of Specialization	Machine Learning					
vii. Courses taught at Under Graduate/ Post Graduate Level: UG & PG Subjects : Artificial Intelligence, C- Programming & Data Structures, C-Programming , Object Oriented Software Engineering, Operating Systems, Principles of Programming Languages, Data Structures, OOP through C++, OOP through JAVA, Design Analysis and Algorithms, Advanced Data Structures						
viii. Research Guidance:	No. of Papers published					
	National Journals	International Journals	National Conferences	International Conferences		
	NIL	20 (SCOPUS-04, UGC-04, Others-12)	01	04		
	Masters	09	Ph.D.	NIL		
ix. Projects carried out		Minor Research Project from SAGTE: 01 Sanctioned Rs. 54,700/- grant from SAGTE for minor research project entitled “IoT based fall detection in early disease people” on 21-03-2020.				
x. Patents		Total -03 (Granted-1, Published-2)  Patent Granted: “Augmented Reality based personalized Smart Diet Assistance System” filed and published with Application Number 202041024942 A, Docket number 51246, CBR number 18596 IPR Government of India. Patent Granted Date: 18/03/2021. Patent Published: “Method and System for Transaction between a Bank Account holder and A Non-Account holder” filed and published with Application Number 202041026892 A, Docket number 54842, CBR number 20028 IPR Government of India. Publication Date: 10/07/2020. Patent Published: “I-Switch: Intelligent Switch using IR Receiver and IR Transmitter” filed and published with Application Number 201921005023, Docket number 7171, CBR number 2936 IPR Government of India. Publication Date: 07/06/2019.				
xi. Technology Transfer		NIL				
xii. Research Publications		18				
xiii. No. of Books published with details		Published a Book entitled “OPERATING SYSTEMS” with ISBN: 978-81-945957-9-3.				





i. Name of the Faculty	<b>DAMINENI SREE LAKSHMI</b>																
Designation	Assistant Professor																
Department	Computer Science and Engineering																
Date of Joining the Institution	02-01-2010																
ii. Date of Birth	14-08-1973																
iii. Unique ID	1-454503091																
iv. Education Qualifications	UG <b>B.Sc (MPC)</b>	PG <b>M.Tech. (CSE)</b>	Ph.D <b>Registered</b>	Others <b>MCA</b>													
v. Work experience	Teaching	Research		Industry	Others												
	<b>11 Years 6 Months</b>	<b>NIL</b>		<b>NIL</b>	<b>--</b>												
vi. Area of Specialization	Data Analytics and Machine Learning																
vii. Courses taught at Under Graduate/ Post Graduate Level: <b>UG &amp; PG</b> <b>Subjects :</b> <table border="0" style="width: 100%;"> <tr> <td>1. Introduction to Computers</td> <td>2. C- Programming</td> </tr> <tr> <td>3. Data Structures</td> <td>4. OOPs through C++</td> </tr> <tr> <td>5. OOPs through JAVA</td> <td>6. Program Design</td> </tr> <tr> <td>7. Principles of Programming Languages</td> <td>8. Data Base Management Systems</td> </tr> <tr> <td>9. Advanced Java and Web Technologies</td> <td>10. Human Computer Interaction</td> </tr> <tr> <td>11. Scripting Languages</td> <td>12. Web Technologies</td> </tr> </table>						1. Introduction to Computers	2. C- Programming	3. Data Structures	4. OOPs through C++	5. OOPs through JAVA	6. Program Design	7. Principles of Programming Languages	8. Data Base Management Systems	9. Advanced Java and Web Technologies	10. Human Computer Interaction	11. Scripting Languages	12. Web Technologies
1. Introduction to Computers	2. C- Programming																
3. Data Structures	4. OOPs through C++																
5. OOPs through JAVA	6. Program Design																
7. Principles of Programming Languages	8. Data Base Management Systems																
9. Advanced Java and Web Technologies	10. Human Computer Interaction																
11. Scripting Languages	12. Web Technologies																
viii. Research Guidance:	No. of Papers published																
	National Journals	International Journals	National Conferences	International Conferences													
	<b>05</b>	<b>15</b>	<b>NIL</b>	<b>NIL</b>													
	Masters	<b>07</b>	Ph.D.	<b>NIL</b>													
ix. Projects carried out		<b>NIL</b>															
x. Patents		<b>01 - CROWD DETECTION CAMERA TO MAINTAIN DISTANCE AND IDENTIFY THE SUSPECT USING AI-BASED PROGRAMMING</b>															
xi. Technology Transfer		<b>NIL</b>															
xii. Research Publications		<b>20</b>															
xiii. No. of Books published with details		<b>NIL</b>															


i. Name of the Faculty	<b>T. SRI LAKSHMI</b>				
Designation	Assistant Professor				
Department	Computer Science and Engineering				
Date of Joining the Institution	17-03-2010				
ii. Date of Birth	01-04-1975				
iii. Unique ID	1-454503087				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	<b>B.Sc Computers</b> (First Class)	<b>M.Tech</b> ( Distinction)	<b>NIL</b>	<b>NIL</b>	
v. Work experience	Teaching	Research		Industr y	Others
	11years 3 months	<b>NIL</b>		<b>NIL</b>	--
vi. Area of Specialization	Deep Learning				
vii. Courses taught at Under Graduate/ Post Graduate Level: <b>UG</b>  <b>Subjects :</b> Database Management Systems, Compiler Design, Computer Organization, Operating Systems, Digital Logic Design , Advanced Databases, Human Computer Interaction, Computer Networks, Design Patterns					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	<b>NIL</b>	<b>09</b>	<b>NIL</b>	<b>01</b>	
	Masters	<b>05</b>	Ph.D	<b>NIL</b>	
ix. Projects carried out		<b>NIL</b>			
x. Patents		<b>01</b>			
xi. Technology Transfer		<b>NIL</b>			
xii. Research Publications		<b>09</b>			
xiii. No. of Books published with details		<b>NIL</b>			


Name of the Faculty	Dr. N.VENKATA RAMANA GUPTA			
Designation	Assistant professor			
Department	Computer Science & Engineering			
Date of Joining the Institution	15-11-2010			
ii Date of Birth	22-11-1975			
iii Unique ID	1-454503107			
iv Educational Qualifications	UG	PG	PhD	Others
	BSc(CS)	M.Tech(CST) with Specialization in Computer Networks	Ph.D. (CSE)	MSc(CS), APSET2012
v Work Experience	Teaching	Research	Industry	Others
	22	5		
vi Area of Specialization	Computer Networks			
vii Courses taught at Under Graduate/Post Graduate Level	CN, DBMS, OS, IS, Mobile Computing, SE, SPM, Adv. Data Bases, DWDM, Ecommerce			
viii Research Guidance	No of Papers Published			
	National Journals	International Journals	National Conferences	International Conferences
	2	8	2	1
ix Projects Carried Out	Masters	4	Ph.D	NIL
x Patents	Published Patent on “MOBILE EQUIPMENT AND A MODELLING METHOD USING NATURAL MATING ALGORITHM (NMA)”, for patent No. 201741046420 dated 22-12-2017, published on 28-06-2019.India			
xi Technology Transfer	-			
xii Research Publications	12			
xii No of Books published with details	-			

i. Name of the Faculty	<b>MADHURI</b>				
Designation	Assistant Professor				
Department	Computer Science and Engineering				
Date of Joining the Institution	17.01.2011				
ii. Date of Birth	03.08.1979				
iii. Unique ID	1-475564861				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Sc(CS) M.Sc(CS)	M.Tech (Distinction)	Pursuing		
v. Work experience	Teaching	Research		Industry	Others
	10 years				
vi. Area of Specialization	Data Science				
vii. Courses taught at Under Graduate/ Post Graduate Level: <b>UG &amp; PG</b>  Big Data Concepts Computer Organization Database Management systems Data warehousing and Data Mining					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		10	1	1	
	Masters		Ph.D.		
ix. Projects carried out		Nil			
x. Patents		1			
xi. Technology Transfer		Nil			
xii. Research Publications		10			
xiii. No. of Books published with details		Nil			


i. Name of the Faculty	<b>ANIL KUMAR PALLIKONDA</b>				
Designation	Asst. Professor				
Department	CSE				
Date of Joining the Institution	25.05.2012				
ii. Date of Birth	18.06.1983				
iii. Unique ID	1-1487726727				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech(First class)	M.Tech(Distinction)	Pursuing		
v. Work experience	Teaching	Research		Industry	Others
	14	0		0	0
vi. Area of Specialization	Image processing.				
vii. Courses taught at Under Graduate/ Post Graduate Level: C,JAVA,CD,DLD,IC,PSP,SE,HCI					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	0	5	0	2	
	Masters	4	Ph.D.	0	
ix. Projects carried out		0			
x. Patents		1			
xi. Technology Transfer		0			
xii. Research Publications		0			
xiii. No. of Books published with details		0			


i. Name of the Faculty	<b>Dr. PHANI PRAVEEN SURAPANENI</b>				
Designation	Assistant Professor				
Department	CSE				
Date of Joining the Institution	23/05/2012				
ii. Date of Birth	13/07/19987				
iii. Unique ID	1-1487776982				
iv. Education Qualifications	UG B.Tech (CSE)	PG M.Tech (CSE)	Ph.D CS	Others -	
v. Work experience	Teaching 9	Research -		Industry -	Others -
vi. Area of Specialization	Cloud Computing, Block chain, Computer Networks				
vii. Courses taught at Under Graduate/ Post Graduate Level: <b>Information Security</b> <b>Computer Organization</b> <b>Operating Systems</b> <b>Advanced Computer Architecture</b> <b>Mobile Computing</b> <b>Cloud Computing</b> <b>Distributed systems</b> <b>Data warehousing &amp; Mining</b> <b>Computer Networks</b> <b>Data Base Management Systems</b> <b>Neural Networks &amp; Fuzzy Logic</b>					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		14	2	6	
	Masters	10	Ph.D.	6	
ix. Projects carried out		SAGTE Minor Research Project - 1			
x. Patents		4			
xi. Technology Transfer		NIL			
xii. Research Publications		30			
xiii. No. of Books published with details		1 - Introduction to Blockchain Technology and Cryptocurrency, published by Scholar's Press (Germany) with ISBN number (9786 138944836).			


i. Name of the Faculty	<b>VISHNU VARDHAN BATTU</b>				
Designation	Assistant Professor				
Department	CSE				
Date of Joining the Institution	23-5-2012				
ii. Date of Birth	21-03-1984				
iii. Unique ID	1-1487776987				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech	M.Tech	Pursuing		
v. Work experience	Teaching	Research		Industry	Others
	10				
vi. Area of Specialization	Compiler Design, Automaton Theory, Image Processing, IoT				
vii. Courses taught at Under Graduate/ Post Graduate Level: Compiler Design, Automaton Theory, Mobile Application Development, OOPs through Java, Adv. Java and Web Technologies					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		11	3	1	
	Masters	4	Ph.D.		
ix. Projects carried out		<b>IoT Based Child Security System Funded by SAGTE</b>			
x. Patents		01			
xi. Technology Transfer		Given Guest lectures on IOT – 2			
xii. Research Publications		07			
xiii. No. of Books published with details		NIL			


i. Name of the Faculty	<b>D. LOKESH SAI KUMAR</b>				
Designation	Assistant Professor				
Department	Computer Science and Engineering				
Date of Joining the Institution	23-05-2012				
ii. Date of Birth	22-09-1986				
iii. Unique ID	1-1487820692				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	<b>B.TECH(CSE)</b>	<b>M.TECH(CSE)</b>	<b>Registered (JNTUK)</b>	<b>UGC-NET (2012)</b>	
v. Work experience	Teaching	Research		Industry	Others
	<b>9 Years</b>	<b>NIL</b>		<b>NIL</b>	<b>--</b>
vi. Area of Specialization	Internet of Things				
vii. Courses taught at Under Graduate/ Post Graduate Level: <b>UG</b> <b>Subjects :</b> Neural Networks and Fuzzy Logic, Principles of Programming Languages, C-Programming , Soft Computing , Open Source Software, Discrete Mathematics, Soft Computing , Information Security, Computer Organization					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	<b>03</b>	<b>06</b>	<b>NIL</b>	<b>NIL</b>	
	Masters	<b>04</b>	Ph.D.	<b>NIL</b>	
ix. Projects carried out		<b>Total-01</b> Received Rs. 60,000/- grant from SAGATE for minor research project entitled “IoT based Child Security System” on 31-01-2019.			
x. Patents		<b>NIL</b>			
xi. Technology Transfer		<b>NIL</b>			
xii. Research Publications		<b>09</b>			
xiii. No. of Books published with details		<b>NIL</b>			





i. Name of the Faculty	<b>DIVYA ADUSUMILLI</b>				
Designation	ASSISTANT PROFESSOR				
Department	COMPUTER SCIENCE & ENGINEERING				
Date of Joining the Institution	23-05-2012				
ii. Date of Birth	06-04-1987				
iii. Unique ID	1-1487727367				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	<b>B.TECH</b> (First Class )	<b>M.Tech</b> (First Class with Distinction)	-----	----	
v. Work experience	Teaching	Research		Industry	Others
	9	-----		-----	-----
vi. Area of Specialization	DATA MINING & MACHINE LEARNING				
vii. Courses taught at Under Graduate/ Post Graduate Level: 1. Human Computer Interaction 2. Operating Systems 3. File Structures 4. Introduction to computers 5. Software Engineering					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		10		2	
	Masters	4	Ph.D.	----	
ix. Projects carried out		01			
x. Patents		01			
xi. Technology Transfer		NIL			
xii. Research Publications		12			
xiii. No. of Books published with details		NIL			


i. Name of the Faculty	<b>YUVA KRISHNA ALURI</b>				
Designation	ASSISTANT PROFESSOR				
Department	COMPUTER SCIENCE AND ENGINEERING				
Date of Joining the Institution	26-05-2012				
ii. Date of Birth	07-08-1984				
iii. Unique ID	1-1487820697				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.E	M.Tech	Registered		
v. Work experience	Teaching	Research		Industry	Others
	10 years	NIL		Nil	Nil
vi. Area of Specialization	WSN with IOT, Machine learning				
vii. Courses taught at Under Graduate/ Post Graduate Level: STM,CG, AI,OS,ACA,HCI,FS,ADB,FLAT,CD.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		9		1	
	Masters	4	Ph.D.		
ix. Projects carried out		Nil			
x. Patents		1 (Mental and Physical Fitness Prediction using Machine Learning Programming)			
xi. Technology Transfer		Nil			
xii. Research Publications		13			
xiii. No. of Books published with details		Nil			


i. Name of the Faculty	<b>V RAJESH</b>				
Designation	Asst. Professor				
Department	Computer Science & Engineering				
Date of Joining the Institution	03-06-2013				
ii. Date of Birth	20-08-1986				
iii. Unique ID	CSE010078				
iv. Education Qualifications	UG B. Tech (CSE)	PG M.Tech (CSE)	Ph.D Pursuing	Others APSET-2016	
v. Work experience	Teaching 8 Years	Research NIL		Industry NIL	Others NIL
vi. Area of Specialization	Reinforcement Learning				
vii. Courses taught at Under Graduate/ Post Graduate Level: C, PPS, PSP, DLD, OOPs, CO, FS, BDA					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	NIL	2	1	6	
	Masters	2	Ph.D.	NIL	
ix. Projects carried out		SAGTE Research Project (50,000/-)			
x. Patents		NIL			
xi. Technology Transfer		NIL			
xii. Research Publications		11			
xiii. No. of Books published with details		NIL			

i. Name of the Faculty	<b>K. VENKATESH</b>				
Designation	Assistant Professor				
Department	Computer Science & Engineering				
Date of Joining the Institution	06-06-2013				
ii. Date of Birth	20 - 05-1985				
iii. Unique ID	CSE010077				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	CSE	CSE	Pursuing		
v. Work experience	Teaching	Research		Industry	Others
	12				
vi. Area of Specialization	HPC, DEEP LEARNING				
vii. Courses taught at Under Graduate/ Post Graduate Level: <b>UG:</b> C Programming, Problem Solving through Programming, Data Structures, Design and Analysis of Algorithms, Java, Web Technologies, Operating Systems, Software Engineering. <b>PG:</b> Web Technologies					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		10	1	3	
	Masters	7	Ph.D.		
ix. Projects carried out		SAGTE Research Project (50,000)			
x. Patents		NIL			
xi. Technology Transfer		NIL			
xii. Research Publications		14			
xiii. No. of Books published with details		NIL			


i. Name of the Faculty	<b>RAM GOPAL MUSUNURU</b>				
Designation	<b>ASSISTANT PROFESSOR</b>				
Department	<b>CSE</b>				
Date of Joining the Institution	<b>24-06-2009</b>				
ii. Date of Birth	<b>02-04-1983</b>				
iii. Unique ID	<b>1-454524481</b>				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	<b>BSC(Computer science)</b>	<b>MCA, M.Tech (CSE)</b>	<b>PURS UING</b>	---	
v. Work experience	Teaching	Research		Industry	Others
	<b>15 YEARS</b>	<b>NIL</b>		<b>NIL</b>	<b>---</b>
vi. Area of Specialization	<b>ADVANCED DIGITAL IMAGE PROCESSING USING MACHINE LEARNING</b>				
vii. Courses taught at Under Graduate/ Post Graduate Level: <b>Big Data Analytics, DBMS, OOPS THRU JAVA, Cryptography &amp; NS, CN, DAA, OS, Data structures, Software Engineering, E-commerce. Web technologies, Cyber forensics, C-Programming, UNIX.</b>					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	<b>NIL</b>	<b>03</b>	<b>NIL</b>	<b>01</b>	
	Masters	<b>36</b>	Ph.D.	<b>NIL</b>	
ix. Projects carried out		<b>NIL</b>			
x. Patents		<b>TOTAL-02</b>  <b>01. “IDV-SCREEN: INTERACTING WITH DIGITAL SCREENS USING ALL TYPE OF VOICE SYSTEM”</b>  <b>02. ARCHITECTURE FOR AUTONOMOUS STERILIZED THERMAL SENSING SYSTEM FOR VIRUS SCANNING DURING EPIDEMICS</b>			
xi. Technology Transfer		<b>NIL</b>			
xii. Research Publications		<b>0</b>			
xiii. No. of Books published with details		<b>NIL</b>			


i. Name of the Faculty	<b>S. KRISHNA KISHORE</b>				
Designation	Assistant Professor				
Department	Computer Science and Engineering				
Date of Joining the Institution	27-12-2018				
ii. Date of Birth	09-08-1976				
iii. Unique ID	1-7343561753				
iv. Education Qualifications	UG	PG	Ph.D.	Others	
	<b>B.Sc.</b>	<b>M.Tech. (CSE)</b> <i>First Class with Distinction</i>	<b>Pursuing</b>	<b>MCA,CCNA, MCP</b>	
v. Work experience	Teaching	Research		Industry	Others
	<b>11 Years</b>	<b>NIL</b>		<b>NIL</b>	<b>10 Years</b>
vi. Area of Specialization	Cloud Computing				
vii. Courses taught at Under Graduate/ Post Graduate Level: <b>UG &amp; PG</b> <b>Subjects :</b> Cloud Computing, Computer Networks, Cryptography & Network Security, Computer System Architecture, Open Source Software, Business Data Processing, IT Workshop/IT Lab.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	<b>NIL</b>	<b>05</b>	<b>01</b>	<b>01</b>	
	Masters	<b>--</b>	Ph.D.	<b>NIL</b>	
ix. Projects carried out		<b>NIL</b>			
x. Patents		<b>01</b> (filed)			
xi. Technology Transfer		<b>NIL</b>			
xii. Research Publications		<b>05</b>			
xiii. No. of Books published with details		<b>01 – “Formula Guru for Mathematics” ISBN:978-93-5437-382-4</b> <b>Immortal Publications.</b>			


i. Name of the Faculty	<b>KIRTI PALIWAL</b>				
Designation	Assistant Professor				
Department	Computer Science and Engineering				
Date of Joining the Institution	17-08-2020				
ii. Date of Birth	27-02-1996				
iii. Unique ID	CSE010086				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech.	M.Tech.	NIL	NIL	
v. Work experience	Teaching	Research		Industry	Others
	10 months	NIL		NIL	NIL
vi. Area of Specialization	Embedded Systems				
vii. Courses taught at UnderGraduate/ Postgraduate Level: <b>PG :</b> Data Structures and Algorithms, Microcontrollers.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	NIL	NIL	NIL	NIL	
	Masters	NIL	Ph.D.	NIL	
ix. Projects carried out		NIL			
x. Patents		NIL			
xi. Technology Transfer		NIL			
xii. Research Publications		NIL			
xiii. No. of Books published with details		NIL			


i. Name of the Faculty	<b>SHILPEE KUMARI</b>				
Designation	Assistant Professor				
Department	Computer Science and Engineering				
Date of Joining the Institution	27-08-2020				
ii. Date of Birth	15-07-1995				
iii. Unique ID	1-9314524328				
iv. Education Qualifications	UG	PG	Ph.D.	Others	
	<b>B-tech</b> <i>First class with distinction</i>	<b>M.Tech. (CSE)</b> <i>First Class with Distinction</i>	--	--	
v. Work experience	Teaching	Research		Industry	Others
	<b>10 month</b>	<b>NIL</b>		<b>10 month</b>	--
vi. Area of Specialization	Computer Engineering and Information Security				
vii. Courses taught at Under Graduate/ Post Graduate Level: <b>UG &amp; PG</b> <b>Subjects : DAA</b>					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	NIL	<b>0</b>	<b>0</b>	<b>0</b>	
	Masters	--	Ph.D.	<b>NIL</b>	
ix. Projects carried out		<b>NIL</b>			
x. Patents		<b>NIL</b>			
xi. Technology Transfer		<b>NIL</b>			
xii. Research Publications		<b>NIL</b>			
xiii. No. of Books published with details		<b>NIL.</b>			




i. Name of the Faculty	<b>VINAY KUMAR BANDARAPALLI</b>				
Designation	Assistant Professor				
Department	Computer Science and Engineering				
Date of Joining the Institution	05-Jan-2021				
ii. Date of Birth	20-Apr-1983				
iii. Unique ID	1-9460814621				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech (IT)	M.Tech (CSE)	Pursuing	-	
v. Work experience	Teaching	Research		Industry	Others
	13 Years	-		-	-
vi. Area of Specialization	Data Mining				
vii. Courses taught at Under Graduate/ Post Graduate Level: 1) C and Data Structures 2) Object Oriented Programming through C++ 3) Object Oriented Programming through Java 4) Python Programming 5) Computer Organization 6) Formal Languages and Automata Theory 7) Data Warehousing and Data Mining 8) Hadoop and Big Data 9) Mathematical Foundations of Computer Science 10) Advanced Java Programming 11) Human Computer Interaction 12) Problem Solving Techniques 13) Programming for Problem Solving					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-	1	-	-	
	Masters	-	Ph.D.	-	
ix. Projects carried out		-			
x. Patents		-			
xi. Technology Transfer		-			
xii. Research Publications		-			
xiii. No. of Books published with details		-			


i. Name of the Faculty	<b>RAJESH BARIGE</b>				
Designation	Assistant Professor				
Department	Computer Science and Engineering				
Date of Joining the Institution	05 <sup>th</sup> January 2021				
ii. Date of Birth	13 <sup>th</sup> August 1986				
iii. Unique ID	1-9444124686				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech (CSE)	M.Tech (SE)	Pursuing (IoT Security)	-	
v. Work experience	Teaching	Research		Industry	Others
	8.7 yrs	NIL		NIL	NIL
vi. Area of Specialization	Networks Security				
vii. Courses taught at Under Graduate/ Post Graduate Level:					
Computer Programming C++ Programming Python Programming Advanced Data Structures Design and Analysis of Algorithms			Software Engineering Object Oriented Analysis and Design Software Testing Methodologies Design Patterns Information Security		
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-	9	-	3	
	Masters	NIL	Ph.D.	NIL	
ix. Projects carried out		NIL			
x. Patents		NIL			
xi. Technology Transfer		NIL			
xii. Research Publications		International Journals-9 International Conferences-3			
xiii. No. of Books published with details		NIL			


i. Name of the Faculty	<b>RAPARTHI YASWANTH</b>				
Designation	Assistant Professor				
Department	Computer Science and Engineering				
Date of Joining the Institution	18-01-2021				
ii. Date of Birth	30-03-1997				
iii. Unique ID	1-9444124432				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	<b>B. Tech</b> First Class	<b>M.Tech</b> First Class With Distinction			
v. Work experience	Teaching	Research		Industry	Others
	5 Months				
vi. Area of Specialization	Machine Learning				
vii. Courses taught at Under Graduate/ Post Graduate Level: Python Programming					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	Masters		Ph.D.		
ix. Projects carried out		-			
x. Patents		-			
xi. Technology Transfer		-			
xii. Research Publications		1			
xiii. No. of Books published with details		-			


i. Name of the Faculty	<b>LIKHITA MEKA</b>				
Designation	Assistant Professor				
Department	Computer Science and Engineering				
Date of Joining the Institution	27-04-2021				
ii. Date of Birth	12-08-1996				
iii. Unique ID	CSE010091				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	<b>B.tech (First Class With Distinction)</b>	<b>M.tech(CSE) (First class With distinction)</b>	<b>NIL</b>	<b>NIL</b>	
v. Work experience	Teaching	Research		Industry	Others
	<b>8 Months</b>	<b>NIL</b>		<b>NIL</b>	--
vi. Area of Specialization					
vii. Courses taught at Under Graduate/ Post Graduate Level: <b>UG&amp; PG</b> <b>Subjects :Subjects Taught:</b> Web Technologies, Operating Systems					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	<b>02</b>	<b>0</b>	<b>0</b>	<b>1</b>	
	Masters				
ix. Projects carried out		<b>NIL</b>			
x. Patents		<b>NIL</b>			
xi. Technology Transfer		<b>NIL</b>			
xii. Research Publications		<b>NIL</b>			
xiii. No. of Books published with details		<b>NIL</b>			

## BRANCH: ELECTRONICS & COMMUNICATION ENGINEERING


i. Name of the Faculty	<b>Dr. P. RAJESH KUMAR</b>				
Designation	Professor & HOD				
Department	Electronics & Communication Engineering				
Date of Joining the Institution	29.06.2011				
ii. Date of Birth	11.07.1967				
iii. Unique ID	1-789846312				
iv. Education Qualifications	UG	PG	Ph.D.	Others	
	B.Tech. ECE, (First Class)	M.E. (Digital System Design Engg.) First Class with Distinction	New Algorithms and FPGA Implementations for Robotic Exploration and Landmark Determination	Received Best Teacher Award in 2010, Received Best Paper Award in 2014, Received a Citation of Honour for Teaching in 1998	
v. Work experience	Teaching	Research		Industry	Others
	26 Years	4 ½ Years		6 Months	
vi. Area of Specialization	VLSI Design & Robotics				
vii. Courses taught at Under Graduate/ Post Graduate Level: Under Graduate: UG : Digital Integrated Circuits, Micro Processors and Micro Controllers					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		14	1	19	
	Masters	7	Ph.D.	3	
ix. Projects carried out		AICTE Grants Received :-Rs. 8.75 lacs for RPS in 2013; Rs. 2 lacs for Seminar in 2013, Rs. 5.65 lacs for FDP in 2013.			
x. Patents		APP No: 201641033108A published			
xi. Technology Transfer		Jointly guiding Ph.D. students with the Professors of JNTU Kakinada, Delivered Expert Lecture in VVIT , Guntur and acting as subject expert at RVR&JC, VVIT, Guntur, Dhanekula College of Engineering, Ganguru and MIC Kanchikacherla.			
xii. Research Publications		1. Research Book + 4 Research Book Chapters			
xiii. No. of Books published with details		-----			


i. Name of the Faculty	Dr. K. RAMANJANEYULU				
Designation	Professor				
Department	Electronics and Communication Engineering				
Date of Joining the Institution	19-07-2013				
ii. Date of Birth	05-04-1969				
iii. Unique ID	1-2186773235				
iv. Education Qualifications	UG	PG	PhD	Others	
	B. Tech (First class with Distinction)	M. Tech (First class)	PhD (Digital Image Watermarking)	Nil	
v. Work experience	Teaching	Research		Industry	Others
	28 years	15 years		Nil	Nil
vi. Area of Specialization	B. Tech (ECE), M. Tech (ECE), PhD (Digital Image Watermarking) Research areas: Signal and Image Processing, Watermarking and Wireless Communications				
vii. Courses taught at Under Graduate/ Post Graduate Level:					
UG:-Analog Communications, Digital Communications, Pulse and Digital Circuits, Electronic Devices and Circuits, Network Analysis, Signals and Systems, Digital Signal Processing, Analog circuits					
PG:- Detection and Estimation Theory, Communication Signal Processing					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	1	31	12	13	
	Masters	4	Ph.D.	Awarded: 1 Pursuing: 3	
ix. Projects carried out		Nil			
x. Patents		One patent published (Application No: 201841018857 A Publication date: 22/11/2019)			
xi. Technology Transfer		Nil			
xii. Research Publications		Journals: 32 and Conferences: 25			
xiii. No. of Books published with details		Nil			


i. Name of the Faculty	<b>Dr. C. SUBBA RAO</b>				
Designation	Professor				
Department	Electronics and Communication Engineering				
Date of Joining the Institution	16-06-2003				
ii. Date of Birth	08.06.1965				
iii. Unique ID	1-454503325				
iv. Education Qualifications	UG B.E	PG M.E	Ph.D Antenna beam shaping	Others	
v. Work experience	Teaching 23	Research -----		Industry -----	Others
vi. Area of Specialization	Antennas & Microwaves				
vii. Courses taught at Under Graduate/ Post Graduate Level: Under Graduate/ Post Graduate					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	1	17	2	11	
	M.Tech Projects-05		Ph.D Guiding: 02		
ix. Projects carried out		1. Received Grant of Rs. 5.65 Lacs from AICTE, to conduct Two Week Faculty Development Program on “Recent Advances in Microwave Engineering and Its Applications” from 28 <sup>th</sup> Oct. to 09 <sup>th</sup> Nov.2013. 2. UGC has sanctioned Rs.4.35 Lacs for Minor Research Project in Microwave Engineering in the year 2016. 3.Received Rs. 20,000/- from Institution of Engineers India(IEI) for National convention on “Recent Advances in Microwaves, Antennas and Communications”-1-2 <sup>nd</sup> July 2016			
x. Patents		Published :03			
xi. Technology Transfer		Conducted Two Day National Convention on “Recent Advances in Microwaves, Antennas and Communications” in association with the Institution of Engineers India(IEI)-on 1-2 <sup>nd</sup> July 2016			
xii. Research Publications		<b>31</b>			
xiii. No. of Books published with details		2-Book Chapters			


i. Name of the Faculty	<b>Mr. J. RAVINDRABABU</b>				
Designation	Assoc. Professor				
Department	Electronics and Communication Engineering				
Date of Joining the Institution	04.08.2000				
ii. Date of Birth	05.05.1976				
iii. Unique ID	1-454503257				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech Distinction	M.Tech Distinction	Pursuing	-----	
v. Work experience	Teaching	Research		Industry	Others
	20 Years	6 Years		-----	-----
vi. Area of Specialization	D.S.C.E				
vii. Courses taught at Under Graduate/ Post Graduate Level: Under Graduate/ Post Graduate					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	02	18	11	03	
	Masters	04	Ph.D.	-----	
ix. Projects carried out		-----			
x. Patents		-----			
xi. Technology Transfer					
xii. Research Publications		34			
xiii. No. of Books published with details		-----			





i. Name of the Faculty	<b>Dr. T. HARITHA</b>				
Designation	Assoc. Professor				
Department	Electronics and Communication Engineering				
Date of Joining the Institution	12-06-2004				
ii. Date of Birth	04.12.1970				
iii. Unique ID	1-454503309				
iv. Education Qualifications	UG	PG	Ph. D	Others	
	B.E.	M.Tech.	Mitigation of Synchronization errors in OFDM Systems over generalized fading channels		
v. Work experience	Teaching	Research		Industry	Others
	20 1/2 years	4		-----	
vi. Area of Specialization	Communication systems				
vii. Courses taught at Under Graduate/ Post Graduate Level: UG: PTSP, AC, DC, STLD, MPMC, Radar Systems. DC, EMTL AEC PG : WCN, EMI/EMC, Coding Theory and Practice, Cognitive Radio, GPS, LICA					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	1	11+1(Scopus)	2	2	
	Masters	09	Ph.D.	-----	
ix. Projects carried out		-----			
x. Patents		-----			
xi. Technology Transfer		-----			
xii. Research Publications		-----			
xiii. No. of Books published with details		-----			

i. Name of the Faculty	<b>Mr. M. SRINIVASA RAO</b>				
Designation	Assoc. Professor				
Department	Electronics and Communication Engineering				
Date of Joining the Institution	01-05-2012				
ii. Date of Birth	15.07.1967				
iii. Unique ID	1-1478391009				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech.	M.E.	pursuing	-----	
v. Work experience	Teaching	Research		Industry	Others
	29			1	
vi. Area of Specialization	Communication Systems				
vii. Courses taught at Under Graduate/ Post Graduate Level:					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	2	19	6	3	
	Masters	10	Ph.D.	-----	
ix. Projects carried out		-----			
x. Patents		1. Peak to Average Power Ratio Reduction Method for MIMO-OFDM System 2. Ship detection System from the SAR Images by Saliency Segmentation			
xi. Technology Transfer		-----			
xii. Research Publications		Conference :Design and Analysis of Wideband Decagon Microstrip Antenna			
xiii. No. of Books published with details		-----			


i. Name of the Faculty	<b>Mrs. K. ANITHA</b>				
Designation	Associate Professor				
Department	Electronics and Communication Engineering				
Date of Joining the Institution	01-05-2012				
ii. Date of Birth	01.05.1969				
iii. Unique ID	1-1478391003				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech.	M.E.	--		
v. Work experience	Teaching	Research		Industry	Others
	24 years	-----		02 Years	-----
vi. Area of Specialization	Communication Systems				
vii. Courses taught at Under Graduate/ Post Graduate Level: UG: Signals & Systems, Digital Signal Processing, Switching Theory and Logic Design, Pulse and Digital Circuits, Digital IC Applications, Digital Logic Design.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-----	18	6	7	
	Masters	09	Ph.D.	-----	
ix. Projects carried out		Received Grant of Rs 8.75 Lakhs as Co-investigator for Research Promotion Scheme (RPS) sanctioned by AICTE. Project completed and submitted.			
x. Patents		Published a Patent on “Online Teaching System using Artificial Intelligence and Digital Pad” with Patent number “202041047698A” in Official Journal of The Patent Office on 13/11/2020.			
xi. Technology Transfer		-----			
xii. Research Publications		-----			
xiii. No. of Books published with details		-----			

i. Name of the Faculty	<b>Mr. B. SURYA PRASADA RAO</b>				
Designation	Associate Professor				
Department	Electronics and Communication Engineering				
Date of Joining the Institution	14.06.2012				
ii. Date of Birth	01.06.1979				
iii. Unique ID	1-1478419544				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.E.	M.Tech.	Pursuing	-----	
v. Work experience	Teaching	Research		Industry	Others
	19	9 Years		One Year	-----
vi. Area of Specialization	VLSI & Image Processing				
vii. Courses taught at Under Graduate/ Post Graduate Level: UG: EDC, IEC, BEE, CS, STLD, AWP, MPMC					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-----	15	05	05	
	Masters		Ph.D.		
ix. Projects carried out		-----			
x. Patents		-----			
xi. Technology Transfer		-----			
xii. Research Publications		15			
xiii. No. of Books published with details		4 Book chapters published			


i. Name of the Faculty	<b>Dr. A. GEETHA DEVI</b>				
Designation	Associate Professor				
Department	Electronics and Communication Engineering				
Date of Joining the Institution	14.06.2017				
ii. Date of Birth	05.02.1981				
iii. Unique ID	1-1476397779				
iv. Education Qualifications	UG B.E.	PG M.Tech.	Ph.D Ph.D.	Others ----	
v. Work experience	Teaching 16 Years	Research 12 Years		Industry -----	Others -----
vi. Area of Specialization	Image Processing				
vii. Courses taught at Under Graduate/ Post Graduate Level: Under Graduate/ Post Graduate UG: PTSP, AC, DC, DIP, DSP CMC, WCN, LICA, CN PG : DDC, Cryptography and N/w Security, Coding Theory and Practice					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	03	15	04	11	
	Masters	10	Ph.D-NIL.	-----	
ix. Projects carried out		UGC Minor Project Worth Rs.2.2 Laksh. (Submitted)			
x. Patents		2 Patents Published 1. Application No.202041049557 dated20/11/2020 2. Application No.202041053080 dated25/12/2020			
xi. Technology Transfer		Delivered Expert Lecture at Swarnandhra Institute of Technology			
xii. Research Publications		Jounals:18, Conferences:15			


i. Name of the Faculty	<b>Dr. CH. GANGADHAR</b>				
Designation	Associate Professor				
Department	Electronics and Communication Engineering				
Date of Joining the Institution	16.06.2003				
ii. Date of Birth	1.5.1975				
iii. Unique ID	1-454503273				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech.	M.Tech,	VLSI Design	-----	
v. Work experience	Teaching	Research		Industry	Others
	18 Years	-----		----	-----
vi. Area of Specialization	VLSI Design				
vii. Courses taught at Under Graduate/ Post Graduate Level: UG: EDC, LICA, LDICA, DICA, VLSI Design, SDD, Communication Engineering, Electronic Circuit Analysis & Analog Electronic Circuits					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-----	08	02	07	
	Masters	01	Ph.D.	-----	
ix. Projects carried out		-----			
x. Patents		-----			
xi. Technology Transfer		-----			
xii. Research Publications		08			
xiii. No. of Books published with details		-----			


i. Name of the Faculty	<b>Dr. B. SAMUYELU</b>				
Designation	Senior Assistant Professor				
Department	Electronics and Communication Engineering				
Date of Joining the Institution	19.06.2006				
ii. Date of Birth	01.01.1976				
iii. Unique ID	1-454503233				
iv. Education Qualifications	UG B.Tech., (ECE)	PG M.Tech., (Radar & Microwave Engineering )	Ph.D Performance Evaluation of Advanced NSAF Algorithms for system identification and Acoustic Echo Cancellation	Others ---	
v. Work experience	Teaching 17Yrs	Research ---		Industr y --	Others --
vi. Area of Specialization	Signal Processing				
vii. Courses taught at Under Graduate/ Post Graduate Level: For UG: Signals & Systems, Digital Signal Processing, Antennas & Wave Propagation, Microwave Engineering, Radar Systems, Control Systems, EM waves & Transmission Lines, Transmission Lines & waveguides, Data Communication Systems, Liner and Digital IC Applications, Network Theory, TV & Satellite Communications. For PG: Antenna Arrays & Synthesis, Microwave Networks & Measurements, Selected Topics in Antennas, Adaptive & Smart antennas, Phased Arrays.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	---	5	---	---	
	Masters	5	Ph.D.	---	
ix. Projects carried out		---			
x. Patents		01(Published)			
xi. Technology Transfer		---			
xii. Research Publications		5			
xiii. No. of Books published with details		---			


i. Name of the Faculty	<b>Dr. HAJI HABIBULLA MD</b>				
Designation	Sr. Asst. Prof.				
Department	Electronics and Communication Engineering				
Date of Joining the Institution	20.06.2006				
ii. Date of Birth	05.06.1983				
iii. Unique ID	1-454503269				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech.	M.Tech.	Wireless Sensor Networks	-----	
v. Work experience	Teaching	Research		Industry	Others
	15 Years	9 Years		1 Year	----
vi. Area of Specialization	Wireless Sensor Networks				
vii. Courses taught at Under Graduate/ Post Graduate Level: UG : Computer Architecture and organization, Computer Networks, Digital Communication, Data Communications, Embedded Systems, Wireless Communication and Networks, Micro Processors & Micro Controllers, Global Position System. PG: Multi Media Communication, Wireless Communications					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-----	16	1	2	
	Masters	03	Ph.D.	-----	
ix. Projects carried out		-----			
x. Patents		03			
xi. Technology Transfer		-----			
xii. Research Publications		16			
xiii. No. of Books published with details		-----			





i. Name of the Faculty	<b>Mrs. K. ARUNAKUMARI</b>				
Designation	Sr.Asst.Prof				
Department	Electronics and Communication Engineering				
Date of Joining the Institution	05-12-2000				
ii. Date of Birth	26-08-1974				
iii. Unique ID	1-454503297				
iv. Education Qualifications	UG B.TECH	PG M.TECH	Ph.D Pursuing	Others	
v. Work experience	Teaching 21 YEARS	Research		Industry ---	Others ----
vi. Area of Specialization	DIGITAL SYSTEMS AND COMPUTER ELECTRONICS				
vii. Courses taught at Under Graduate/ Post Graduate Level:UG:OpticalCommunications,Bio medical Instrumentation,AnalogCommunactions,DigitalCommunications,WirelessCommunication s,NetworkAnalysys,Basic Electronics and Engineering,Linear IC Applications,Electronics Measurements and Instrumentation,Cellular and Mobile Communications, Introduction to MAT Lab. PG:Solid State Microwave & Devices, fiber Optical communications, Adavanced Digital Communicatons,Optical Networks					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	---	12	---	4	
		Masters	06	Ph.D.	----
ix. Projects carried out		-----			
x. Patents		One patent published (Application No: 202111022123 Publication date: 28/05/2021)			
xi. Technology Transfer		---			
xii. Research Publications		12			
xiii. No. of Books published with details		-----			


i. Name of the Faculty	<b>Mr. T. BALAJI</b>				
Designation	Sr. Asst. Prof.				
Department	Electronics and Communication Engineering				
Date of Joining the Institution	20.06.2011				
ii. Date of Birth	10.04.1982				
iii. Unique ID	1-731194392				
iv. Education Qualifications	UG	PG	Ph. D	Others	
	B.E	M.Tech	--	...	
v. Work experience	Teaching	Research		Industry	Others
	15 Years	---		---	--
vi. Area of Specialization	BIO MEDICAL SIGNAL PROCESSING				
vii. Courses taught at Under Graduate/ Post Graduate Level: EDC, PDC, LICA, LDICA, CMC, OC, CAO, MPMPC,DICA,DC					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-----	05	02	02	
	Masters	1	Ph.D.	...	
ix. Projects carried out		-----			
x. Patents		-----			
xi. Technology Transfer		-----			
xii. Research Publications		-----			
xiii. No. of Books published with details		-----			


i. Name of the Faculty	<b>Ms. T. SUSHMA</b>			
Designation	Asst. Prof			
Department	Electronics and Communication Engineering			
Date of Joining the Institution	23.06.2005			
ii. Date of Birth	16.12.1973			
iii. Unique ID	1-454503313			
iv. Education Qualifications	UG	PG	Ph.D	Others
	B.Tech	M.Tech	Pursuing	
v. Work experience	Teaching	Research		Industry
	16 years			Others
vi. Area of Specialization	Microwave Engineering			
vii. Courses taught at Under Graduate/ Post Graduate Level: UG:CMC, Radar Systems, DSP, STLD, Microwave Engineering, Satellite communications PG: Solid state microwave devices and circuits, coding theory and practice				
viii. Research Guidance:	No. of Papers published			
	National Journals	International Journals	National Conferences	International Conferences
		06		02
	Masters		Ph.D.	
ix. Projects carried out		-----		
x. Patents		-----		
xi. Technology Transfer		-----		
xii. Research Publications		-----		
xiii. No. of Books published with details		-----		

i. Name of the Faculty	<b>Mrs. V. RATNAKUMARI</b>			
Designation	Asst. Prof			
Department	Electronics and Communication Engineering			
Date of Joining the Institution	23.06.2005			
ii. Date of Birth	17.06.1984			
iii. Unique ID	1-454503237			
iv. Education Qualifications	UG	PG	Ph.D	Others
	B.Tech	M.Tech	Pursuing	
v. Work experience	Teaching	Research		Industry
	16years			
vi. Area of Specialization	Microwave Engineering			
vii. Courses taught at Under Graduate/ Post Graduate Level: UG: DSP, STLD, EDC, EMTL,PDC, POC,DCS,PTSP,DIP,DICA, Introduction to MATLAB, MPMC PG: THEF, TT				
viii. Research Guidance:	No. of Papers published			
	National Journals	International Journals	National Conferences	International Conferences
		9		5
	Masters		Ph.D.	
ix. Projects carried out		UGC Project Completed Worth of Rs. 4,50,000/- Title: Design and development of an Embedded Ear Recognition System		
x. Patents		Patent Application No: 202011054180 published on 01.01.2021		
xi. Technology Transfer		-----		
xii. Research Publications		-----		
xiii. No. of Books published with details				


i. Name of the Faculty	<b>Mrs. B.V. SUBBAYAMMA</b>			
Designation	Asst. Prof.			
Department	Electronics and Communication Engineering			
Date of Joining the Institution	06.12.2005			
ii. Date of Birth	15.07.1971			
iii. Unique ID	1-454503305			
iv. Education Qualifications	UG	PG	Ph.D	Others
	B.Tech	M.Tech		
v. Work experience	Teaching	Research		Industry
	15 1/2 Years			
vi. Area of Specialization	Communications& Radar systems			
vii. Courses taught at Under Graduate/ Post Graduate Level: UG: EDC, PDC,BEE, LDICA, LICA, MPI, MP & MC, STLD, DSP, TSSN, WC&N, RS, SC, TV, OC, CN, EMI, MWE, TV&SC PG:AAS, EMC/EMI				
viii. Research Guidance:	No. of Papers published			
	National Journals	International Journals	National Conferences	International Conferences
		04		
	Masters	---	Ph.D.	
ix. Projects carried out		-----		
x. Patents		Two patents published 1. Application No: .202041055527 A Publication date: 01/01 /2021 2. Application No: 202021055090 Publication date: 22/01/2021		
xi. Technology Transfer		-----		
xii. Research Publications		-----		
xiii. No. of Books published with details		-----		

i. Name of the Faculty	<b>Mrs. D. HAREESHA</b>				
Designation	Asst. Prof.				
Department	Electronics and Communication Engineering				
Date of Joining the Institution	24.06.2005				
ii. Date of Birth	21.05.1981				
iii. Unique ID	1-454503245				
iv. Education Qualifications	UG B.E.	PG M.Tech.	Ph.D Pursuing	Others	
v. Work experience	Teaching 16 Years	Research -----		Industry -----	Others -----
vi. Area of Specialization	Communications and Signal Processing				
vii. Courses taught at Under Graduate/ Post Graduate Level: UG: EDC, CAO, MPMC, MPI, DSP, ANN, ERTS, ES, STLD, BEE,PSP PG: DSPPA					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-----	2	-----	-----	
	Masters	-----	Ph.D.	-----	
ix. Projects carried out		-----			
x. Patents		-----			
xi. Technology Transfer		-----			
xii. Research Publications		-----			
xiii. No. of Books published with details		-----			


i. Name of the Faculty	<b>Mrs. B. SWATI LAKSHMI</b>				
Designation	Assistant professor				
Department	Electronics and Communication Engineering				
Date of Joining the Institution	19-06-2006				
ii. Date of Birth	10-06-1984				
iii. Unique ID	1-454503317				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech	M.Tech			
v. Work experience	Teaching	Research		Industry	Others
	15years				
vi. Area of Specialization	Microwave and Communication Engineering				
vii. Courses taught at Under Graduate/ Post Graduate Level: Switching Theory And Logic Design, Linear Digital IC Applications, Vlsi, Radar Systems, Pulse And Digital Circuits, Basic Electronics Engineering, Control Systems, Electro Magnetic Fields And Waves, Antennas And Wave Propagation, Network Analysis, Network Analysis And Synthesis, Analog Electronic Devices, Signals And Systems, Transmission Lines and Wave Guides.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		07		02	
	Masters		Ph.D.		
ix. Projects carried out		---			
x. Patents		One patent Published. Application No.202041055527 A Publication Date : 01/01/2021			
xi. Technology Transfer		---			
xii. Research Publications		----			
xiii. No. of Books published with details		----			


i. Name of the Faculty	<b>Mr. K. PHANI RAMA KRISHNA</b>				
Designation	Assistant Professor				
Department	Electronics and Communication Engineering				
Date of Joining the Institution	11.07.2006				
ii. Date of Birth	05.01.1981				
iii. Unique ID	1-454503261				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech	M. Tech	Pursuing		
v. Work experience	Teaching	Research		Industry	Others
	14				
vi. Area of Specialization	Microwave Engineering				
vii. Courses taught at Under Graduate/ Post Graduate Level: For UG : Analog Communications, Digital Communications, Wireless Communications & Networks, Optical Communications, Basic Electronic Devices & Circuits, Control Systems, Network Analysis, Television Engineering, Digital Signal Processing, Microprocessors and Interfacing, Microprocessor and Microcontrollers, Microwave Engineering, Principles of Communications, Data Communication Systems, Data Communication, Electromagnetic Field Theory, Transmission Lines and Waveguides, Antennas and Wave Propagation. For PG : Time Harmonic Electromagnetic Fields, Microwave Networks and Measurements, Microstrip Components and Microstrip Antennas, Transform Techniques, Wireless Communications and Networks, Solid State Microwave Devices and Circuits, EMI/EMC, Microwave Networks, Adaptive and Smart Antennas .					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-----	14	-----	1	
	Masters		Ph.D.		
ix. Projects carried out		---			
x. Patents		---			
xi. Technology Transfer		---			
xii. Research Publications		14			
xiii. No. of Books published with details		----			





i. Name of the Faculty	<b>Mr. A. ASHOK BABU</b>				
Designation	Assistant Professor				
Department	Electronics and Communication Engineering				
Date of Joining the Institution	30-09-2008				
ii. Date of Birth	13-04-1985				
iii. Unique ID	1-454503265				
iv. Education Qualifications	UG B.Tech	PG M. Tech	Ph.D Pursuing	Others PGDCA	
v. Work experience	Teaching 13 Years	Research -----		Industry -----	Others -----
vi. Area of Specialization	Digital Communications				
vii. Courses taught at Under Graduate/ Post Graduate Level: For UG : Analog Communications, Digital Communications, Cellular & Mobile Communications, Optical Communications, Electronic Devices & Circuits, Control Systems For PG : Advanced Digital Communications, Coding Theory & Practice.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	--	6	--	02	
	Masters	--	Ph.D.	----	
ix. Projects carried out		---			
x. Patents		<b>1. A Method and a System for Emotion Recognition from a Speech</b>			
xi. Technology Transfer		---			
xii. Research Publications		4 International Journal Publications			
xiii. No. of Books published with details		----			


i. Name of the Faculty	<b>V SARVANI DUTI REKHA</b>			
Designation	ASSISTANT PROFESSOR			
Department	ELECTRONICA AND COMMUNICATION ENGINEERING			
Date of Joining the Institution	07-10-2009			
ii. Date of Birth	10-05-1980			
iii. Unique ID	1-454503253			
iv. Education Qualifications	UG	PG	Ph.D	Others
	B.Sc (1 <sup>st</sup> class with distinction)	M.Sc (1 <sup>st</sup> class with distinction) M.Tech (1 <sup>st</sup> class with distinction)	Pursuing	
v. Work experience	Teaching	Research		Industry
	17years			
vi. Area of Specialization	COMMUNICATIONS AND SIGNAL PROCESSING			
vii. Courses taught at Under Graduate/ Post Graduate Level: <b>Under Graduate:</b> Electronic Devices and Circuits, Basic Electronic Devices and Circuits ,Analog Electronic Circuits, Pulse and Digital Circuits, Microprocessors and Interfacing, Microprocessors and Microcontrollers, Cellular and Mobile Communications, Digital Image Processing, Satellite Communications. <b>Post Graduate Level:</b> Wireless Communication Networks, Optical Communications				
viii. Research Guidance:	No. of Papers published			
	National Journals	International Journals	National Conferences	International Conferences
	Masters		Ph.D.	
ix. Projects carried out		----		
x. Patents		02 APP NO:201911037562A APP NO:202141001660A		
xi. Technology Transfer		-----		
xii. Research Publications		03		
xiii. No. of Books published with details		-----		


i. Name of the Faculty	<b>Mrs. L. MADHAVI DEVI</b>				
Designation	Asst. Prof.				
Department	Electronics and Communication Engineering				
Date of Joining the Institution	07.10.2009				
ii. Date of Birth	30.04.1976				
iii. Unique ID	1-454503249				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Sc.	M.Sc., M.Tech.	Pursuing		
v. Work experience	Teaching	Research		Industry	Others
	12 Years	-----		-----	
vi. Area of Specialization	Communication and Signal Processing				
vii. Courses taught at Under Graduate/ Post Graduate Level: <b>Under Graduate</b> Electronic Devices and Circuits, Electronic Engineering, Electronic Circuit Analysis ,Analog Electronic Circuits, Cellular and Mobile Communications, Analog Communications,Digital Communications,Switching Theory and and Logic Circuit,Digital Signal Processing,Optical Communications,Global Positioning System,TV Engineering .					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-----	06	-----	03	
	Masters		Ph.D.		
ix. Projects carried out		-----			
x. Patents		02-Published			
xi. Technology Transfer		-----			
xii. Research Publications		-----			
xiii. No. of Books published with details		1-Book Chapter “Design and Analysis of Wideband Decagon Microstrip Antenna”, 2 nd International Conference on Intelligent Data Communication Technologies and Internet of Things (ICICI-2019), 12-13 September- 2019, JCT College of Engineering and Technology Coimbatore, Springer			

i. Name of the Faculty	<b>Mr. P. VENU MADHAV</b>				
Designation	Asst. Prof.				
Department	Electronics and Communication Engineering				
Date of Joining the Institution	05.10.2009				
ii. Date of Birth	05-10-1974				
iii. Unique ID	1-454503329				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	BSc.(Electronics)	M.Sc. (Electronics) & M.Tech., Radar & Microwave Engg., - 1 <sup>st</sup> Class	(Pursuing)		
v. Work experience	Teaching	Research		Industry	Others
	16 years	5 Years		3 Years	
vi. Area of Specialization	Radar & Microwave Engineering				
vii. Courses taught at Under Graduate/ Post Graduate Level:					
UG: Electronic devices and circuits, computer networks, computer architecture and organization, Embedded systems, Bio medical Instrumentation, AWP					
PG: Solid State Materials & Devices, fiber Optical communications, EMI / EMC					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	4	8	5	-----	
	Masters	---	Ph.D.	-----	
ix. Projects carried out		-----			
x. Patents		2			
xi. Technology Transfer		-----			
xii. Research Publications		9			
xiii. No. of Books published with details		2 Book chapters published			
		E-Shape top loaded octagonal patch antenna for small frequency applications	Electronics & Communications Engineering – Applications & Innovations- <b>CRC Press, Taylor &amp; Francis Group</b>		
		Characterization of printed podalvivaldi antennas (8-18 ghZ) with single and double cavity	Advances in Array Optimization – <b>Intech open publishing house, UK</b>		

i. Name of the Faculty	<b>Mrs. D. PRAVEENA BAI</b>				
Designation	Asst.Processor				
Department	Electronics and Communication Engineering				
Date of Joining the Institution	08-06-2011				
ii. Date of Birth	05-04-1984				
iii. Unique ID	1-454503333				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.E	M.Tech	---	----	
v. Work experience	Teaching	Research		Industry	Others
	11	----			
vi. Area of Specialization	VLSI SYSTEM DESIGN				
vii. Courses taught at Under Graduate/ Post Graduate Level:					
<p>Signals &amp; Systems, Digital Signal Processing, Switching Theory and Logic Design, Pulse and Digital Circuits, LINEAR and Digital IC Applications, Basic Electronics and Engineering, Probability Theory and Stochastic Process, Microprocessors and Interfacing, Microprocessor and Microcontrollers, Microwave Engineering and VLSI Design, Electronic Devices and Circuits, Analog and Electronic Devices</p>					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		04	01		
	Masters		Ph.D.		
ix. Projects carried out		---			
x. Patents		----			
xi. Technology Transfer		---			
xii. Research Publications		05			
xiii. No. of Books published with details		-----			


i. Name of the Faculty	<b>Mrs. D. SWATHI</b>				
Designation	Assistant professor				
Department	Electronics and Communication Engineering				
Date of Joining the Institution	06.06.2013				
ii. Date of Birth	25.09.1988				
iii. Unique ID	1-2186773295				
iv. Education Qualifications	UG B.Tech.	PG M.Tech	Ph.D	Others	
v. Work experience	Teaching 08	Research		Industry	Others
vi. Area of Specialization	Microwave and communication Engineering				
vii. Courses taught at Under Graduate/ Post Graduate Level: TLWG,LICA,ANTENNAS,MICROWAVE ENGINEERING ,SMART ANTENNAS ,SATELLITE COMMUNICATION,MPMC,EDC,MPI,EMFW,EMI,S&S,TV&SAT,S&S,MPMC,MC, PSP					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		11	01	02	
	Masters	01	Ph.D.	---	
ix. Projects carried out		--			
x. Patents		--			
xi. Technology Transfer		--			
xii. Research Publications		11			
xiii. No. of Books published with details		--			


i. Name of the Faculty	<b>Mrs. CH. SRI LAKSHMI</b>				
Designation	Assistant professor				
Department	Electronics and Communication Engineering				
Date of Joining the Institution	28.08.2014				
ii. Date of Birth	06.06.1986				
iii. Unique ID	1-454503301				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.TECH	M.TECH			
v. Work experience	Teaching	Research		Industry	Others
	10 YEARS				
vi. Area of Specialization	EMBEDDED SYSTEMS				
vii. Courses taught at Under Graduate/ Post Graduate Level: Embedded Systems, Embedded Real Time Systems, Real Time Operating Systems, Microprocessors And Interfacings, Microcontrollers And Applications, Microprocessors And Microcontrollers, Basic Electronics And Engineering, Edc computer architecture and organization, very large scale integration, integrated electronic circuits.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-----	4	1	-----	
	Masters	-----	Ph.D.	-----	
ix. Projects carried out		----			
x. Patents		-----			
xi. Technology Transfer		-----			
xii. Research Publications		---			
xiii. No. of Books published with details		----			


i. Name of the Faculty	<b>Mrs. T. MAHA LAKSHMI</b>				
Designation	Assistant Professor				
Department	Electronics and Communication Engineering				
Date of Joining the Institution	28/11/2011				
ii. Date of Birth	02-05-1979				
iii. Unique ID					
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech.	M.Tech.	Pursuing	-----	
v. Work experience	Teaching	Research		Industry	Others
	9 years 7 months	-----		-----	
vi. Area of Specialization	Digital Image Processing				
vii. Courses taught at Under Graduate/ Post Graduate Level: Electronic Devices and Circuits, Microprocessors and Microcontrollers, Linear Integrated Circuits Applications, Integrated Circuits and Its Applications, Control Systems, Principles Of Communication, Digital image Processing, Digital Ic Applications, Analog Electronic Circuits, Network Analysis and Synthesis, VLSI Design, Computer Networks, Switching Theory and Logic Design, Pulse and Digital Circuits, Basic Electronics Engineering, Analog Circuits, Electronic Devices and Amplifier Circuits.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-----	9	02	02	
	Masters	-----	Ph.D.		
ix. Projects carried out		-----			
x. Patents		1			
xi. Technology Transfer		-----			
xii. Research Publications		-----			
xiii. No. of Books published with details		-----			





**BRANCH: ELECTRICAL & ELECTRONICS ENGINEERING**


i. Name of the Faculty	<b>MANNAM VENU GOPALA RAO</b>				
Designation	Professor & HOD				
Department	Electrical & Electronics Engineering				
Date of Joining the Institution	31 <sup>st</sup> August, 2015				
ii. Date of Birth	1 <sup>st</sup> June 1971				
iii. Unique ID	1-2186773271				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.E	M.E	EEE	M.Tech (Computer Science)	
v. Work experience	Teaching	Research		Industry	Others
	21	--		--	--
vi. Area of Specialization	Electrical Power Systems				
vii. Courses taught at Under Graduate Level: Electrical Power Generation, Power System Operation and Control, Transmission and Distribution, Power System Analysis, Power System Protection Post Graduate Level: Real Time Control of Power Systems Power Quality					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	2	45	2	26	
	Masters	11	Ph.D.	3	
ix. Projects carried out		Received Rs.13 lakh from AICTE under MODROB scheme			
x. Patents		NIL			
xi. Technology Transfer		NIL			
xii. Research Publications		75			
xiii. No. of Books published with details		NIL			


i. Name of the Faculty	Dr. CH.PADMANABHARAJU				
Designation	Professor				
Department	EEE				
Date of Joining the Institution	20.06.2006				
ii. Date of Birth	19.08.1978				
iii. Unique ID	1-454503131				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.E	M.Tech	Ph.D	--	
v. Work experience	Teaching	Research		Industry	Others
	20	--		--	--
vi. Area of Specialization	Electrical Power Systems				
vii. Courses taught at Under Graduate Level: Electrical Circuit Analysis, Power Generation, Switchgear and Protection, Power System Analysis, Power System Operation & Control, Power Electronics, Power Semiconductor Drives, Electrical Measurements & Instrumentation, Microprocessors & Microcontrollers, Smart Grid					
Post Graduate Level: Power System Deregulation, Reactive Power Compensation & Management, FACTS controllers					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		30		10	
	Masters (No.of students)	12	Ph.D. (No.of students)	01	
ix. Projects carried out		--			
x. Patents (filed and granted)		2 (Published)			
xi. Technology Transfer		--			
xii. Research Publications (No.of papers published in National/International Journals/ conferences)		53			
xiii. No. of Books published with details (Name of the book, Publisher with ISDBN, year of publication)		01 (Switchgear & Protection)			


i. Name of the Faculty	<b>Dr.K.LENIN</b>				
Designation	Professor				
Department	EEE				
Date of Joining the Institution	20.07.2017				
ii. Date of Birth	28.10.1978				
iii. Unique ID	EEE010068				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	BE(EEE) )	ME(PS)	PHD (EEE)		
v. Work experience	Teaching	Research		Industry	Others
	17	4			
vi. Area of Specialization	Power system				
vii. Courses taught at Under Graduate Level: Power plant engineering , Renewable Sources Of Energy, High Voltage Engineering , Transmission and Distribution  Post Graduate Level: AI applications to EE Neural networks and applications, Evolutionary computation					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	1	337	2	20	
	Masters (No.of students)	5	Ph.D. (No.of students)	-	
ix. Projects carried out		-			
x. Patents (filed and granted)		-			
xi. Technology Transfer		-			
xii. Research Publications (No.of papers published in National/International Journals/ conferences)		360			
xiii. No. of Books published with details (Name of the book, Publisher with ISDBN, year of publication)					

i. Name of the Faculty	<b>Dr. M. V. RAMESH</b>				
Designation	Associate Professor				
Department	Electrical & Electronics Engineering				
Date of Joining the Institution	16-06-2003				
ii. Date of Birth	24-06-1977				
iii. Unique ID					
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech	M.S	Ph.D		
v. Work experience	Teaching	Research		Industry	Others
	18			2	
vi. Area of Specialization	Power Electronics & Industrial Drives				
vii. Courses taught at Under Graduate Level: Power Electronics, Power semiconductor drives, Microprocessor and Microcontroller, Switchgear protection, High Voltage Engineering, HVDC Transmission, Electrical Distribution System, Electrical Machines-I, Electrical Machines – II, Electrical Machines-III, Electrical Machine Design, Electro Magnetic Fields, Electrical Technology, Renewable Sources of Energy,  Post Graduate Level: AI Techniques, Microprocessor & Microcontrollers					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	Masters (No.of students)		Ph.D. (No.of students)		
ix. Projects carried out		20			
x. Patents (filed and granted)					
xi. Technology Transfer		4			
xii. Research Publications (No.of papers published in National/International Journals/ conferences)		40			
xiii. No. of Books published with details (Name of the book, Publisher with ISBN, year of publication)		Book chapter published in “ New Approaches in Engineering Research Vol.4” with ISBN 978-93-91312-91-6, BP Publication			


i. Name of the Faculty	<b>Dr. A. ANBARASAN</b>				
Designation	Associate Professor				
Department	Electrical & Electronics Engineering				
Date of Joining the Institution	06.06.2018				
ii. Date of Birth	04.06.1980				
iii. Unique ID	1-4133169495				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.E. (First class)	M.E. (First class with Distinction)	Ph.D.	---	
v. Work experience	Teaching	Research		Industry	Others
	15	--		--	--
vi. Area of Specialization	Power systems, Voltage stability, FACTS devices				
vii. Courses taught at Under Graduate/ Post Graduate Level: Power System Analysis, Power System Operation, Power System Operation and Control, Electrical Energy Utilization and Conservation, High Voltage Engineering, Electric Drives and Control, Design of Electrical Apparatus, Electrical Machines, Electric Circuits, Protection and Switchgear, Transmission & Distribution, Electron Devices & Circuits, Power Plant Engineering, Flexible AC Transmission Systems, Basic Electrical & Electronics Engineering, Electrical Machines-I, Electrical Machines-II, Electrical Machines-III					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	--	19	13	04	
	Masters	10	Ph.D.	---	
ix. Projects carried out		Nil			
x. Patents		Nil			
xi. Technology Transfer		Nil			
xii. Research Publications		36			
xiii. No. of Books published with details		Nil			


i. Name of the Faculty	<b>Dr.P. MUTHUKUMAR</b>				
Designation	Associate Professor				
Department	Electrical and Electronics Engineering				
Date of Joining the Institution	11-June-2018				
ii. Date of Birth	10-April-1978				
iii. Unique ID	1-4133169510				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.E	M.E	Ph.D		
v. Work experience	Teaching	Research		Industry	Others
	11 Years 10 months	—		7 Years 2 months	19 Years
vi. Area of Specialization	Power Electronics and Drives				
vii. Courses taught at Under Graduate Level: Power Electronics, Power Semiconductor Drives, Digital logic Circuits, VLSI, Microprocessor and Microcontroller, Electrical Machines I, Machines II, Special Electrical Machines, Control of Electrical Drives. Power Electronics Lab, Machines Lab, Basic Electrical and Electronics Engineering, BEEE Lab  Post Graduate Level:					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	—	1	—	—	
	Masters (No. of students)	1	Ph.D. (No. of students)	1	
ix. Projects carried out		—			
x. Patents (filed and granted)		<b>Title of the Patent: Unified Power Converter</b> <b>File Number: 202041020980 Date of Filing: 19-May-2020</b> <b>Published on: 05-June-2020 and</b> <b>Granted on 05-Jan-2021 for 20 Years</b>			
xi. Technology Transfer					
xii. Research Publications (No. of papers published in National/International Journals/conferences)		National Journal: 0 International Journal: 24 International Conferences: 4 National conferences: 2			
xiii. No. of Books published with details (Name of the book, Publisher with ISBN, year of publication)		<b>1. Digital system Design using VHDL-ESN Publication – ISBN : 98-81-9451563-0, published Feb 2020.</b>			

i. Name of the Faculty	<b>Dr. C. KUMAR</b>				
Designation	Associate Professor				
Department	Electrical and Electronics Engineering				
Date of Joining the Institution	26-07-2000				
ii. Date of Birth	10-05-1977				
iii. Unique ID	1-454503127				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B. Tech	M.Tech	Ph.D		
v. Work experience	Teaching	Research		Industry	Others
	20				
vi. Area of Specialization	Power Systems				
vii. Courses taught at Under Graduate Level: Electrical Technology, Electrical Measurements & Instrumentation, Electrical Power Generation , Transmission & Distribution , Power system analysis , Electrical Machines – I , Electrical Machines –II , Electrical Machines –III , Utilization of Electrical Energy, MAT Lab , , Real time control of Power systems.					
Post Graduate Level: FACTS Controllers					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		12	2	2	
	Masters (No.of students)	6	Ph.D. (No.of students)	---	
ix. Projects carried out		---			
x. Patents (filed and granted)		1			
xi. Technology Transfer		---			
xii. Research Publications (No.of papers published in National/International Journals/ conferences)		16			
xiii. No. of Books published with details (Name of the book, Publisher with ISBN, year of publication)		---			


i. Name of the Faculty	<b>Dr N.VIJAYA ANAND</b>				
Designation	Associate Professor				
Department	Electrical and Electronics Engineering				
Date of Joining the Institution	11-01-2005				
ii. Date of Birth	30-08-1977				
iii. Unique ID					
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.E	M.E	Ph.D		
v. Work experience	Teaching	Research		Industry	Others
	18Y 6 M			1Y	
vi. Area of Specialization	M.E (Power Systems and Automation), Ph.D(Control Systems)				
vii. Courses taught at Under Graduate/ Post Graduate Level: Electrical Machines-I, Electrical Machines-II, Electrical Machines-III, Electrical Machine Design, Switch Gear Protection and Carrier Communication, Power System Analysis, Power Systems I, Power System II. Electrical Technology. Artificial Intelligence Techniques, Advanced Power System Protection					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	5	13	3	5	
	Masters	6	Ph.D.		
ix. Projects carried out		--			
x. Patents		--			
xi. Technology Transfer		---			
xii. Research Publications		18			
xiii. No. of Books published with details		--			





i. Name of the Faculty	<b>J. HEMALATHA</b>			
Designation	Sr. Assistant Professor			
Department	Electrical and Electronics Engineering			
Date of Joining the Institution	25-01-2006			
ii. Date of Birth	07-08-1977			
iii. Unique ID	1-454503143			
iv. Education Qualifications	UG A. M. I. E. T. E.	PG M.Tech	Ph.D ----	Others ----
v. Work experience	Teaching 16Y	Research ---	Industry ---	Others ---
vi. Area of Specialization	Power Electronics and Drives			
vii. Courses taught at Under Graduate Level: Electromagnetic Fields, Microprocessors and Microcontrollers, Analysis of Linear Systems, Power Electronics, Power Semiconductor Drives, Microcontrollers and applications, Signals and systems. Post Graduate Level:Microprocessors and Microcontrollers				
viii. Research Guidance:	No. of Papers published			
	National Journals	International Journals	National Conferences	International Conferences
	--	6	1	3
	Masters (No.of students)	2	Ph.D. (No.of students)	--
ix. Projects carried out		UG – 17, PG – 2		
x. Patents (filed and granted)		----		
xi. Technology Transfer		----		
xii. Research Publications (No.of papers published in National/International Journals/ conferences)		10		
xiii. No. of Books published with details (Name of the book, Publisher with ISDBN, year of publication)		-----		


i. Name of the Faculty	<b>RAGALEELA DALAPATI RAO</b>				
Designation	Sr.Assistant Professor				
Department	Electrical and Electronics Engineering				
Date of Joining the Institution	20.06.2008				
ii. Date of Birth	07.02.1984				
iii. Unique ID	1-454503147				
iv. Education Qualifications	UG B.Tech	PG M.Tech	Ph.D Ph.D	Others	
v. Work experience	Teaching 14	Research		Industry	Others
vi. Area of Specialization	Electrical Power Systems				
vii. Courses taught at Under Graduate Level: Electrical Technology, Power systems-I, Power systems-II, Control Systems, Digital control systems, Switching theory and logic design, High voltage DC transmission, Real time control of power systems					
Post Graduate Level: High voltage DC transmission, Real time control of power systems, Power system deregulation, and Modern control theory.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	3	20	3	2	
	Masters (No.of students)	6	Ph.D. (No.of students)	--	
ix. Projects carried out		--			
x. Patents (filed and granted)		2(published)			
xi. Technology Transfer		--			
xii. Research Publications (No.of papers published in National/International Journals/ conferences)		28			
xiii. No. of Books published with details (Name of the book, Publisher with ISDBN, year of publication)		--			


i. Name of the Faculty	<b>Y. VISHNU MURTHULU</b>				
Designation	ASSISTANT PROFESSOR				
Department	EEE				
Date of Joining the Institution	04-12-2008				
ii. Date of Birth	05 - 07 - 1977				
iii. Unique ID	1-454503151				
iv. Education Qualifications	UG AMIE (Electrical)	PG M.Tech	Ph.D --	Others DEEE	
v. Work experience	Teaching 12 Years and 6 Months	Research --		Industry 1 Year	Others --
vi. Area of Specialization	Electrical Power Systems				
vii. Courses taught at Under Graduate Level: Renewable Sources of Energy Utilization of Electrical Energy Electrical Distribution Systems Switchgear & Protection and Carrier Communication Introduction to Electrical Engineering Electrical Measurements and Instrumentation Renewable Energy Sources (Free Elective) Post Graduate Level: Advanced Power System Protection Power system operation and control					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	--	6	--	--	
	Masters (No.of students)	6	Ph.D. (No.of students)		
ix. Projects carried out		--			
x. Patents (filed and granted)		--			
xi. Technology Transfer		--			
xii. Research Publications (No.of papers published in National/International Journals/ conferences)		6			
xiii. No. of Books published with details (Name of the book, Publisher with ISDBN, year of publication)		--			

i. Name of the Faculty	B.LALITHA				
Designation	Assistant Professor				
Department	Electrical & Electronics Engineering				
Date of Joining the Institution	1-8-2009				
ii. Date of Birth	14-4-1987				
iii. Unique ID	EEE060382				
iv. Education Qualifications	UG B.Tech EEE	PG M.Tech Power Systems Engineering	Ph.D	Others	
v. Work experience	Teaching 11 years	Research		Industry	Others
vi. Area of Specialization	Power systems operation and control, Contingency analysis, Power quality, Restructuring of power systems.				
<b>vii. Courses taught at Under Graduate Level:</b> Power System Operation and Control Real Time Control of Power Systems Electrical Distribution Systems Power systems-I Power Systems –II Basic Electrical Engineering Electrical Technology  <b>Post Graduate Level:</b> Power System Deregulation Power System Operation and Control Power Systems Lab Simulation Lab					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		11	1		
	Masters (No.of students)	5	Ph.D. (No.of students)		
ix. Projects carried out					
x. Patents (filed and granted)					
xi. Technology Transfer					
xii. Research Publications (No.of papers published in National/International Journals/ conferences)		12			
xiii. No. of Books published with details (Name of the book, Publisher with ISDBN, year of publication)					


i. Name of the Faculty	<b>MR. B. BADDU NAIK</b>				
Designation	Assistant Professor				
Department	EEE				
Date of Joining the Institution	15-06-2021				
ii. Date of Birth	15-04-1982				
iii. Unique ID	1-454503175				
iv. Education Qualifications	UG B.TECH	PG M.TECH	Ph.D	Others	
v. Work experience	Teaching 11 Years	Research		Industry	Others
vi. Area of Specialization	Electrical Power Systems				
vii. Courses taught at Under Graduate Level:					
<ul style="list-style-type: none"> <li>• HVDC Transmission</li> <li>• FACTS Controllers</li> <li>• High Voltage Engineering</li> <li>• EHV Transmission</li> <li>• Renewable Energy Sources</li> <li>• Electrical Distribution Systems</li> <li>• Utilization of Electrical Energy</li> <li>• Electrical Measurements and Instrumentation</li> <li>• Basic Electrical Engineering</li> <li>• Basic Electrical and Electronics Engineering</li> <li>• Electrical Engineering Materials</li> </ul>					
Post Graduate Level:					
<ul style="list-style-type: none"> <li>• HVDC Transmission</li> <li>• FACTS Controllers</li> <li>• EHVAC Transmission</li> <li>• Economic Operation of Power Systems</li> </ul>					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		10	2	1	
	Masters (No.of students)	5	Ph.D. (No.of students)		
ix. Projects carried out					
x. Patents (filed and granted)					
xi. Technology Transfer					
xii. Research Publications (No.of papers published in National/International Journals/ conferences)					
13					
xiii. No. of Books published with details (Name of the book, Publisher with ISDBN, year of publication)					


i. Name of the Faculty	<b>BHAVANA KADIYALA</b>				
Designation	Assistant Professor				
Department	EEE				
Date of Joining the Institution	18-11-2010				
ii. Date of Birth	10/04/1985				
iii. Unique ID	EEE060453				
iv. Education Qualifications	UG B.E	PG M.TECH (Power Electronic s)	Ph.D Pursuing at Annamalai university	Others NIL	
v. Work experience	Teaching 13	Research -		Industry -	Others -
vi. Area of Specialization	Power electronics and drives ,Renewable energies				
vii. Courses taught at Under Graduate Level: Power Electronics, Power semiconductor drives, Electrical Machines I, Electrical Machines II , ECA-1,ECA-II, Control systems, linear system analysis, Transmission and distribution ,switchgear and protection  Post Graduate Level: Power Quality ,MPMC,APSP					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-	6	-	-	
	Masters (No.of students)	6	Ph.D. (No.of students)	NIL	
ix. Projects carried out		Nil			
x. Patents (filed and granted)		1 (Published)			
xi. Technology Transfer		Nil			
xii. Research Publications (No.of papers published in National/International Journals/ conferences)		17			
xiii. No. of Books published with details (Name of the book, Publisher with ISBN, year of publication)		NIL			


Name of the Faculty	<b>V. SAI GEETHA LAKSHMI</b>				
Designation	Assistant Professor				
Department	Electrical And Electronics Engineering				
Date of Joining the Institution	18-11-2010				
ii. Date of Birth	05-10-1981				
iii. Unique ID	1-454503183				
iv. Education Qualifications	UG BTech	PG MTech	Ph.D	Others	
v. Work experience	Teaching 15 years	Research -		Industry -	Others -
vi. Area of Specialization	Power System Emphasis with High Voltage Engineering				
<b>vii. Courses taught at Under Graduate Level:</b> <ol style="list-style-type: none"> <li>1. Basic electrical engineering</li> <li>2. Control systems</li> <li>3. Power electronics</li> <li>4. Electrical technology</li> <li>5. Power system operation and control</li> <li>6. Switching theory and logic design</li> <li>7. Power system analysis</li> <li>8. Artificial intelligence techniques</li> <li>9. Signals and systems</li> <li>10. Smart grid</li> <li>11. Computer methods in power systems</li> <li>12. Electrical engineering materials</li> <li>13. Electrical circuit analysis</li> </ol> <b>Post Graduate Level:</b> <ol style="list-style-type: none"> <li>1. Digital control systems</li> <li>2. Power system dynamics and stability</li> <li>3. Soft computing techniques in power systems</li> <li>4. Power system stability and control</li> </ol>					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-	13		2	
	Masters (No.of students)	5	Ph.D. (No.of students)	-	
ix. Projects carried out		-			
x. Patents (filed and granted)		-			
xi. Technology Transfer		-			
xii. Research Publications (No.of papers published in National/International Journals/ conferences)		13			
xiii. No. of Books published with details (Name of the book, Publisher with ISDBN, year of publication)		-			


i. Name of the Faculty	<b>M.RAVI KUMAR</b>				
Designation	Assistant Professor				
Department	EEE				
Date of Joining the Institution	1-12-2010				
ii. Date of Birth	9-10-1984				
iii. Unique ID	EEE060465				
iv. Education Qualifications	UG B.Tech	PG M.Tech	Ph.D	Others	
v. Work experience	Teaching 10 Years 6 Months	Research		Industry	Others
vi. Area of Specialization	POWER SYSTEMS & HVE				
vii. Courses taught at Under Graduate Level: 11					
Electrical Circuit Analysis I,II		High Voltage DC Transmission			
Linear Systems Analysis		High Voltage Engineering			
Power System Analysis		Electrical Distribution System			
Introduction to Electrical Engineering		Electrical Power Generation			
Non-Conventional Sources of Energy		Artificial Intelligence Techniques in Electrical Engineering			
Basic Electrical and Electronics Engineering					
Post Graduate Level:					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	Masters (No.of students)	6	Ph.D. (No.of students)		
ix. Projects carried out		--			
x. Patents (filed and granted)		Granted-1			
xi. Technology Transfer		--			
xii. Research Publications (No.of papers published in National/International Journals/ conferences)		International Journals: 12 International conferences:2			
xiii. No. of Books published with details (Name of the book, Publisher with ISDBN, year of publication)		--			





i. Name of the Faculty	<b>MADHAVI GUDAVALLI</b>				
Designation	Assistant Professor				
Department	Electrical and Electronics Engineering				
Date of Joining the Institution	29-11-2011				
ii. Date of Birth	11-08-1985				
iii. Unique ID	1-1478486824				
iv. Education Qualifications	UG B.Tech	PG M.Tech	Ph.D. -	Others -	
v. Work experience	Teaching 9 Y 7M	Research -		Industry -	Others -
vi. Area of Specialization	Power Systems				
vii. Courses taught at Under Graduate Level: Power System Analysis, Computer Methods in power systems, , Power system operation and control, Transmission and Distribution, ElectricalPower Generation, MATLAB, Electrical Technology, Basic Electrical Engineering, ElectricalCircuit analysis-II Post Graduate Level: Advanced Computer Methods inpower systems					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		5			
	Masters (No.of students)	5	Ph.D. (No.of students)		
ix. Projects carried out		NIL			
x. Patents (filed and granted)		NIL			
xi. Technology Transfer		NIL			
xii. Research Publications (No.of papers published in National/International Journals/ conferences)		12			
xiii. No. of Books published with details (Name of the book, Publisher with ISDBN, year of publication)		NIL			


i. Name of the Faculty	<b>HEMANTH SAI MADUPU</b>				
Designation	ASSISTANT PROFESSOR				
Department	ELECTRICAL AND ELECTRONICS ENGINEERING				
Date of Joining the Institution	21-05-2012				
ii. Date of Birth	21-01-1988				
iii. Unique ID	EEE060541				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech	M.Tech			
v. Work experience	Teaching	Research		Industry	Others
	9 yrs				
vi. Area of Specialization	Power Systems				
vii. Courses taught at Under Graduate Level: 1. Basic Electrical and Electronics Engineering 2. Basic Electrical Engineering 3. Electrical Circuit Analysis-I 4. Electrical Circuit Analysis-II 5. Electrical Machines-I 6. Electrical Machines-II 7. Control Systems 8. Transmission & Distribution 9. Matlab Programming and Applications 10. Power System Operation & Control 11. Non-Conventional Sources of Energy  Post Graduate Level:					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		08	01		
	Masters (No.of students)	03	Ph.D. (No.of students)		
ix. Projects carried out					
x. Patents (filed and granted)					
xi. Technology Transfer					
xii. Research Publications (No.of papers published in National/International Journals/ conferences)			05		
xiii. No. of Books published with details (Name of the book, Publisher with ISDBN, year of publication)			NIL		


i. Name of the Faculty	<b>B.MOHAN</b>				
Designation	Asst. Professor				
Department	EEE				
Date of Joining the Institution	25-05-2012				
ii. Date of Birth	08-12-1987				
iii. Unique ID	EEE060548				
iv. Education Qualifications	UG	PG	Ph.D	Others	
		PG	Pursuing	Nil	
v. Work experience	Teaching	Research		Industry	Others
	10 years	Nil		Nil	Nil
vi. Area of Specialization	Power Systems Engineering				
vii. Courses taught at Under Graduate Level: <ol style="list-style-type: none"> <li>1. Electrical Power Generation</li> <li>2. Transmission &amp; Distribution</li> <li>3. Electrical Distribution Systems</li> <li>4. Computer Methods in Power System</li> <li>5. High Voltage Direct Current &amp; transmission</li> <li>6. Control Systems</li> <li>7. Power Electronics</li> <li>8. Basic Electrical and Electronics Engineering</li> <li>9. Electrical Technology</li> </ol> Post Graduate Level: Nil					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	Nil	5	Nil	Nil	
	Masters (No.of students)	5	Ph.D. (No.of students)	Nil	
ix. Projects carried out		Solar Powered Pushcart (sponsored by SAGTE)			
x. Patents (filed and granted)		Nil			
xi. Technology Transfer		Nil			
xii. Research Publications (No.of papers published in National/International Journals/ conferences)		6 Total (5+6) = 11			
xiii. No. of Books published with details (Name of the book, Publisher with ISDBN, year of publication)		Nil			

i. Name of the Faculty	<b>MOTURU SESHU</b>				
Designation	ASSISTANT PROFESSOR				
Department	ELECTRICAL & ELECTRONICS ENGINEERING				
Date of Joining the Institution	31-05-2012				
ii. Date of Birth	01-06-1983				
iii. Unique ID	EEE060552				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	BE	MTECH	PERSUIN G	-	
v. Work experience	Teaching	Research		Industry	Others
	12 Years	-		-	-
vi. Area of Specialization	POWER SYSTEMS				
vii. Courses taught at Under Graduate Level: BEEE, Smart Grid, Electrical Distribution Systems, Electrical Measurements, HVDC , Renewable Energy Sources, Electrical Engg Materials, PS-I, PS-II, High Voltage Engg , Electrical Circuits. Post Graduate Level: Smart Grid					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-	4	-	-	
	Masters (No.of students)	4	Ph.D. (No.of students)	-	
ix. Projects carried out		-			
x. Patents (filed and granted)		-			
xi. Technology Transfer		-			
xii. Research Publications (No.of papers published in National/International Journals/ conferences)		IJ : 4+4=8			
xiii. No. of Books published with details (Name of the book, Publisher with ISDBN, year of publication)		-			


i. Name of the Faculty	<b>BALA SAIBABU BOMMIDI</b>				
Designation	Assistant Professor				
Department	EEE				
Date of Joining the Institution	10-06-2013				
ii. Date of Birth	31-12-1986				
iii. Unique ID	1-2186773275				
iv. Education Qualifications	UG B.E	PG M.Tech	Ph.D	Others	
v. Work experience	Teaching 9 Yrs	Research		Industry	Others
vi. Area of Specialization	Power Systems				
vii. Courses taught at Under Graduate Level:					
1. Electrical Circuit Analysis – I 2. Electrical Circuit Analysis - II 3. Control Systems 4. Introduction to Electrical Engineering 5. Electrical Distribution Systems 6. Non Conventional Energy Sources 7. Electrical Technology 8. Basic Electrical Engineering 9. Basic Electrical & Electronics Engineering					
Post Graduate Level: -----					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-	-	-	-	
	Masters (No.of students)	-	Ph.D. (No.of students)	-	
ix. Projects carried out		NIL			
x. Patents (filed and granted)		1			
xi. Technology Transfer		NIL			
xii. Research Publications (No.of papers published in National/International Journals/ conferences)		06			
xiii. No. of Books published with details (Name of the book, Publisher with ISDBN, year of publication)		NIL			


i. Name of the Faculty	<b>M.DEVIKA RANI</b>				
Designation	Assistant professor				
Department	Electrical & Electronics Engineering				
Date of Joining the Institution	10-06-2013				
ii. Date of Birth	25-09-1980				
iii. Unique ID	EEE010049				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech	M.Tech	pursuing		
v. Work experience	Teaching	Research		Industry	Others
	15 Years	--		--	--
vi. Area of Specialization	Power Electronics				
vii. Courses taught at Under Graduate Level: Network Analysis, Network Synthesis, Power Electronics, Electrical Measurements & Instrumentation, Power semiconductor drives, Basic Electrical Engineering, Switching Theory and Logic Design, Power Systems-III, Flexible AC Transmission Systems, Power system operation and control. Post Graduate Level: Power Quality, Reactive power compensation & Management, Flexible AC Transmission Systems					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		13		3	
	Masters (No. of students)	04	Ph.D. (No. of students)	_____	
ix. Projects carried out		_____			
x. Patents (filed and granted)		_____			
xi. Technology Transfer		_____			
xii. Research Publications (No. of papers published in National/International Journals/ conferences)		International Journals: 13 International Conferences: 03			
xiii. No. of Books published with details (Name of the book, Publisher with ISBN, year of publication)		Book Chapter: ISBN 978-81-947388-5-5, Year: 2021			


i. Name of the Faculty	<b>SRINIVASARAO THUMATI</b>				
Designation	Assistant Professor				
Department	EEE				
Date of Joining the Institution	17-06-2014				
ii. Date of Birth	13-08-1986				
iii. Unique ID	EEE 060615				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech (EEE)	M.E. (PS&A)			
v. Work experience	Teaching	Research		Industry	Others
	7years	--		--	
vi. Area of Specialization	Power Systems				
vii. Courses taught at Under Graduate Level: Basic Electrical Engineering Basic Electrical and Electronics Engineering Utilization of Electrical Energy Electrical Power Generation Renewable Sources of Energy  Post Graduate Level:--					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	Masters (No.of students)		Ph.D. (No.of students)		
ix. Projects carried out		--			
x. Patents (filed and granted)		--			
xi. Technology Transfer		--			
xii. Research Publications (No.of papers published in National/International Journals/ conferences)		08 International Journals-07 Conferences-01			
xiii. No. of Books published with details (Name of the book, Publisher with ISDBN, year of publication)					

i. Name of the Faculty	<b>PATCHALA KARUNAKAR</b>				
Designation	Assistant Professor				
Department	EEE				
Date of Joining the Institution	28.06.2005				
ii. Date of Birth	11.06.1982				
iii. Unique ID	ECM010005				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech	M.Tech	Pursuing	UGC NET	
v. Work experience	Teaching	Research		Industry	Others
	16				
vi. Area of Specialization	Instrumentation & Control systems				
vii. Courses taught at Under Graduate Level: EDC,STLD,PTSP,DSP,NT,DIP,EMI,MPI,CS,ADCS,ACS,ED&AC,LDICA Post Graduate Level: MCT,DCS					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		05	01	03	
	Masters (No.of students)	NIL	Ph.D. (No.of students)	NIL	
ix. Projects carried out		NIL			
x. Patents (filed and granted)		NIL			
xi. Technology Transfer		NIL			
xii. Research Publications (No.of papers published in National/International Journals/ conferences)		09			
xiii. No. of Books published with details (Name of the book, Publisher with ISDBN, year of publication)		NIL			





Name of the Faculty	<b>R.SWATHI</b>				
Designation	ASST. PROF.				
Department	EEE				
Date of Joining the Institution	16-11-2011				
ii. Date of Birth	25-08-1980				
iii. Unique ID	060513				
iv. Education Qualifications	UG	PG	Ph.D.	Others	
	2008	2010	2021	-	
v. Work experience	Teaching	Research		Industry	Others
	9yrs 7mnths	-		-	-
vi. Area of Specialization	Digital Image Processing				
vii. Courses taught at Under Graduate/ Post Graduate Level: UG: CO,EDC,STLD,MWE,EDAC,DLD,MP&MC,DSP,PDC, Embedded Systems, RTOS,ER&TS					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-	-	-	-	
	Masters	-	Ph.D.	-	
ix. Projects carried out		Nil			
x. Patents		Nil			
xi. Technology Transfer		Nil			
xii. Research Publications		8			
xiii. No. of Books published with details		Nil			


i. Name of the Faculty	<b>VEMULAPALLI HARIKA</b>				
Designation	Assistant Professor				
Department	Electrical and Electronics Engineering				
Date of Joining the Institution	29-06-2015				
ii. Date of Birth	23-07-1991				
iii. Unique ID	1-2910719892				
iv. Education Qualifications	UG	PG	Ph.D.	Others	
	B.Tech	M.E	Pursuing	-	
v. Work experience	Teaching	Research		Industry	Others
	6 Years	-		-	-
vi. Area of Specialization	Power Systems and Automation				
vii. Courses taught at Under Graduate/ Post Graduate Level: Transmission and Distribution, Electrical Power Generation, Basic Electrical Engineering, Basic Electrical and Electronics Engineering, Electrical Circuit analysis-I, Electrical Circuit analysis-II					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-	-	-	-	
	Masters	-	Ph.D.	-	
ix. Projects carried out		NIL			
x. Patents		NIL			
xi. Technology Transfer		NIL			
xii. Research Publications		7			
xiii. No. of Books published with details		NIL			


i. Name of the Faculty	<b>T NARASIMHA PRASAD</b>				
Designation	Assistant Professor				
Department	Electrical & Electronics Engineering				
Date of Joining the Institution	10 May 2016				
ii. Date of Birth	21/06/1983				
iii. Unique ID	EEE010062				
iv. Education Qualifications	UG	PG	Ph.D.	Others	
	B.Tech	M.Tech	submitted		
v. Work experience	Teaching	Research		Industry	Others
	10 years	Nil		Nil	Nil
vi. Area of Specialization	Energy systems, power electronics				
vii. Courses taught at Under Graduate Level: <b>Under Graduate Level:</b> Network Theory , BEE, Electrical Machines III, Switch Gear & Protection, , PSOC, control systems, Modern Control Theory, PE,PSD, HVDC,FACTS, HVE , STLD, EDS, RES, EM &I,MATLAB Programming and its Applications. <b>Post Graduate Level:</b> FACTS Controllers.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	0	6+2( published online ,but waiting for reflection in scopus author database)	2	4	
	Masters (No.of students)	1	Ph.D. (No.of students)	-NA-	
ix. Projects carried out		NIL			
x. Patents (filed and granted)		NIL			
xi. Technology Transfer		NIL			
xii. Research Publications (No.of papers published in National/International Journals/ conferences)		6+2( published online ,but waiting for reflection in Scopus author database)			
xiii. No. of Books published with details (Name of the book, Publisher with ISDBN, year of publication)		NIL			


**BRANCH: MECHANICAL ENGINEERING**

i. Name of the Faculty	<b>Dr. B. RAGHU KUMAR</b>				
Designation	Professor & HOD				
Department	Mechanical				
Date of Joining the Institution	30.06.2016				
ii. Date of Birth	31.03.1975				
iii. Unique ID	1-3193233043				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B. Tech (Mech)	M. Tech (M/C Design)	Ph. D		
v. Work experience	Teaching	Research		Industry	Others
	20.5 Years	0		0	0
vi. Area of Specialization	Machine Design				
vii. Courses taught at Under Graduate/ Post Graduate Level: Design of Machine Elements, Design of Transmission Elements, Strength of Materials, Vibrations, FEM, Kinematics and Dynamics of Machines					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	04	43	7	13	
	Masters	05	Ph.D.	03	
ix. Projects carried out		NIL			
x. Patents		02			
xi. Technology Transfer		NIL			
xii. Research Publications		67			
xiii. No. of Books published with details		01 <b>Strength of Materials – BS Publications with ISBN NO: 978-93-89354-53-9</b>			


i. Name of the Faculty	<b>Dr. M.S.R. NIRANJAN KUMAR</b>			 Photo	
Designation	Professor & Controller of Examinations				
Department	Mechanical Engineering Department				
Date of Joining the Institution	12-06-2012				
ii. Date of Birth	23-05-1970				
iii. Unique ID	1-1476140753				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.E Industrial Production	M.Tech Production Engineering	Analysis of Composites using FEM		
v. Work experience	Teaching	Research		Industry	Others
	24	10		1	
vi. Area of Specialization	Analysis of Composites using FEM, Nano Composites				
vii. Courses taught at Under Graduate/ Post Graduate Level: Engineering Drawing ,Industrial Management , MEFA, Management Science, PPC, Rapid Prototyping ,Concurrent Engineering					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	08	30	08	06	
	Masters	11	Ph.D.	02	
ix. Projects carried out		Nil			
x. Patents		02			
xi. Technology Transfer		Nil			
xii. Research Publications		52			
xiii. No. of Books published with details		Nil			


i. Name of the Faculty	<b>Dr. G.VIJAY KUMAR</b>				
Designation	<b>Professor</b>				
Department	<b>MECHANICAL ENGINEERING</b>				
Date of Joining the Institution	11-07-2002				
ii. Date of Birth	01-03-1978				
iii. Unique ID	1-454524517				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	<b>B.Tech , First Class with Distinction</b>	<b>M.Tech, First Class</b>	<b>PhD</b>	--	
v. Work experience	Teaching	Research		Industry	Others
	19 years	--		--	--
vi. Area of Specialization	Manufacturing Technology				
vii. Courses taught at Under Graduate/ Post Graduate Level:					
<p><b>UG: CAD/CAM, Robotics, Industrial robotics, Operations Research, Engineering Drawing, Engineering Graphics, Machine Drawing, Aircraft Engineering Drawing, CAD/CAM Lab, Simulation lab, Computer Aided Engineering Drawing Practice, Engineering Workshop, Engineering Graphics Lab.</b></p> <p><b>PG: Mechanics of Composite Materials, Robotics.</b></p>					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	1	18	5	5	
	Masters	9	Ph.D.	1(persuing)	
ix. Projects carried out		Nil			
x. Patents		1 Permanent patent (applied)			
xi. Technology Transfer		Nil			
xii. Research Publications		31			
xiii. No. of Books published with details		2 book chapters published			


i. Name of the Faculty	<b>Dr. KILARU RAVI</b>				
Designation	Prof				
Department	Mechanical Engg				
Date of Joining the Institution	07-11-2013				
ii. Date of Birth	10-09-1953				
iii. Unique ID	1-2186912059				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	BSc(Engg)	ME	PhD		
v. Work experience	Teaching	Research		Industry	Others
	8 years	33 years			
vi. Area of Specialization	metallurgy				
vii. Courses taught at Under Graduate/ Post Graduate Level: Metallurgy and Material Science, Airport Manangement, Aircraft Safety Maintenance Management, Introduction to Aeronautical Engineering, Aircraft Production Technology					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	12	19	12	12	
	Masters	2	Ph.D.		
ix. Projects carried out		Nil			
x. Patents		03			
xi. Technology Transfer		Nil			
xii. Research Publications		55			
xiii. No. of Books published with details		Nil			

i. Name of the Faculty	<b>Dr. KODE SRIVIDYA</b>				
Designation	ASSOCIATE PROFESSOR				
Department	MECHANICAL ENGINEERING				
Date of Joining the Institution	12.11.2007				
ii. Date of Birth	07.08.1982				
iii. Unique ID	1-454524537				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.TECH	M.TECH	completed	-	
v. Work experience	Teaching	Research		Industry	Others
	13 years 8 months	-		-	-
vi. Area of Specialization	Vibrations on composites				
vii. Courses taught at Under Graduate/ Post Graduate Level: Engineering Drawing, Production Technology, Fluid mechanics & hydraulic Machines, Dynamics of Machinery, Engineering Metrology, Heat Transfer.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	02	25	03	09	
	Masters	5	Ph.D.	-	
ix. Projects carried out		Nil			
x. Patents		03			
xi. Technology Transfer		Nil			
xii. Research Publications		39			
xiii. No. of Books published with details		Nil			





i. Name of the Faculty	Dr. P.PHANI PRASANTHI				
Designation	Associate Professor				
Department	Mechanical Engineering				
Date of Joining the Institution	01-06-2009				
ii. Date of Birth	03-08-1983				
iii. Unique ID	1-454524561				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B-Tech	M-Tech	ME		
v. Work experience	Teaching	Research		Industry	Others
	12	11		Nil	Nil
vi. Area of Specialization	Composite Materials				
vii. Courses taught at Under Graduate/ Post Graduate Level: Kinematics of Machinery, Material science and Metallurgy, Simulation Lab/ Mechanics of composite Materials, Fracture Mechanics					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals		National Conferences	International Conferences
	01	52		06	09
	Masters	13		Ph.D.	01
ix. Projects carried out		03 DRDO projects Completed 01 sanctioned by AICTE			
x. Patents		10 (granted), Published: 03			
xi. Technology Transfer		Nil			
xii. Research Publications		67			
xiii. No. of Books published with details		Nil			


i. Name of the Faculty	<b>Dr. K. RAVI PRAKASHBABU</b>				
Designation	Associate Professor				
Department	Mechanical Engineering				
Date of Joining the Institution	12/06/2018				
ii. Date of Birth	06/02/1977				
iii. Unique ID	1-4133169503				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	A.M.I.(mech). E	M.Tech	Awarded		
v. Work experience	Teaching	Research		Industry	Others
	13 years			5 years	
	10 months				
vi. Area of Specialization	Condition Monitoring				
vii. Courses taught at Under Graduate/ Post Graduate Level:					
Engineering Mechanics, Kinematics of machines, Dynamics of machines, Mechanical vibrations and fault diagnosis, Strength of materials, Design of machine elements, computer aided design, Mechanical Measurements, Design for manufacturing and assembly.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	01	13		06	
	Masters	02	Ph.D.		
ix. Projects carried out		--			
x. Patents		--			
xi. Technology Transfer		--			
xii. Research Publications		20			
xiii. No. of Books published with details		--			


i. Name of the Faculty	<b>Mr. M V H SATISH KUMAR</b>				
Designation	Associate. Professor				
Department	Mechanical Engineering				
Date of Joining the Institution	15.10.1999				
ii. Date of Birth	25.05.1966				
iii. Unique ID	1-454524505				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech	M.Tech			
v. Work experience	Teaching	Research		Industry	Others
	21Years 7 Months	--		--	--
vi. Area of Specialization	Thermal Engineering				
vii. Courses taught at Under Graduate Level Heat transfer , Basic Thermodynamics., IC engines and gas turbines, Refrigeration & Air Conditioning, Engineering Drawing , Management Science, Applied Thermodynamics, Thermal engineering –I, Thermal engineering –II, Thermal & Hydro Prime movers, Fluid mechanics and Hydraulic Machinery.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	--	13	--	02	
	Masters	----	Ph.D.	---	
ix. Projects carried out		-----			
x. Patents		01			
xi. Technology Transfer		-----			
xii. Research Publications		13			
xiii. No. of Books published with details		-----			


**Faculty Profile:**

i. Name of the Faculty	<b>KOTESWARARAO UNNAM</b>				
Designation	Associate Professor				
Department	Mechanical Engineering				
Date of Joining the Institution	03.08.2009				
ii. Date of Birth	31.03.1977				
iii. Unique ID	1-454524521				
iv. Education Qualifications	UG	PG	Ph.D	Others	
		M. Tech			
v. Work experience	Teaching	Research		Industry	Others
	15.5 Years			2.5 years	
vi. Area of Specialization	Machine Design				
vii. Courses taught at Under Graduate/ Post Graduate Level: FEM, Robotics, Vibrations, Design of Machine Members, Mechanics of Solids					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		18	15	13	
	Masters	15	Ph.D.	-	
ix. Projects carried out		One UGC Minor Project worth 3.25 Lakhs			
x. Patents		nil			
xi. Technology Transfer		--			
xii. Research Publications		46			
xiii. No. of Books published with details		nil			


i. Name of the Faculty	<b>Dr. MOVVA NAGA SWAPNA SRI</b>			
Designation	Assistant professor			
Department	Mechanical Engineering			
Date of Joining the Institution	1/6/ 2013			
ii. Date of Birth	26/11/1985			
iii. Unique ID	1-2186773223			
iv. Education Qualifications	UG <b>B.TECH , First Class with Distinction</b>	PG <b>M.TECH, First Class</b>	Ph.D <b>Awarded</b>	Others
v. Work experience	Teaching 11	Research -		Industry - Others -
vi. Area of Specialization	Metal Matrix Composties			
vii. Courses taught at Under Graduate/ Post Graduate Level: Advanced Machining Processes, Elements of Mechanical Engineering, Fluid Mechanics, Engineering Graphics, and Automation in Manufacturing, Automobile Engineering, Engineering Mechanics, Mechanical Vibrations.				
viii. Research Guidance:	No. of Papers published			
	National Journals	International Journals	National Conferences	International Conferences
	-	13	06	07
	Masters	01	Ph.D.	01
ix. Projects carried out		-		
x. Patents		01		
xi. Technology Transfer		-		
xii. Research Publications		26		
xiii. No. of Books published with details		-		


i. Name of the Faculty	<b>Dr. SD. ABDUL KALAM</b>				
Designation	Assistant Professor				
Department	Mechanical Engineering				
Date of Joining the Institution	01.11.2008				
ii. Date of Birth	19.06.1975				
iii. Unique ID	1-454524553				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.E (Mechanical)	M.Tech (Machine Design)	Ph.D (Compsite Materials)		
v. Work experience	Teaching	Research		Industry	Others
	17.3 years			3.4 years	
vi. Area of Specialization	Machine Design				
vii. Courses taught at Under Graduate/ Post Graduate Level: Finite Element Method, Mechanics of Solids –I, Mechanics of Solids –II, Dynamics of Machinery, Kinematics of Machinery, Machine Drawing, Gear Engineering, Design of Machine Members, Advanced Mechanics of Solids.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	NIL	24	4	3	
	Masters	11	Ph.D.	NIL	
ix. Projects carried out		NIL			
x. Patents		02  1. Got Provisional Patent and applied for Permanent Patent on “SPEED BUMP SYSTEM TO GENERATE ELECTRICITY”  2.Voice Based Smart Home Automation System			
xi. Technology Transfer		NIL			
xii. Research Publications		International Journals-24 National Conferences-4 International Conferences-3 Total-31			
xiii. No. of Books published with details		NIL			


i. Name of the Faculty	<b>E.KAVITHA</b>				
Designation	Asst.Professor				
Department	Mechanical Engineering				
Date of Joining the Institution	10-12-2007				
ii. Date of Birth	23-11-1982				
iii. Unique ID	1-454524541			Photo	
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech (First class)	M.Tech (First class with distinction )	Persuing	-	
v. Work experience	Teaching	Research		Industry	Others
	13Years 6Months	Nil		Nil	Nil
vi. Area of Specialization	CAD/CAM				
vii. Courses taught at Under Graduate/ Post Graduate Level: <b>Under Graduate Level:</b> Engineering Drawing, Robotics, Mechatronics, Interactive Computer Graphics, Automation In Manufacturing , Basic Mechanical Engineering, MEFA <b>Post Graduate Level:</b> Advanced Robotics					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-	12	5	2	
	Masters	03	Ph.D.	Nil	
ix. Projects carried out		-			
x. Patents		-			
xi. Technology Transfer		-			
xii. Research Publications		19			
xiii. No. of Books published with details		-			


i. Name of the Faculty	<b>BALAKRISHNA GOGULAMUDI</b>			 Photo	
Designation	Assistant Professor				
Department	Mechanical Engineering				
Date of Joining the Institution	17/10/2009				
ii. Date of Birth	29/06/1982				
iii. Unique ID	1-454524565				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech	M.E (CAD/CAM)	Pursuing		
v. Work experience	Teaching	Research		Industry	Others
	13 Years 1 Month			2 Years	
vi. Area of Specialization	CAD/CAM				
vii. Courses taught at Under Graduate/ Post Graduate Level: Engg. Graphics, MEFA. Metal Cutting and Machine Tools, OR, Metrology, Instrumentation and Control System, Mechanical Measurements, Automation and Manufacturing, Advanced Machining Process, GM, AGM, AOT,					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	--	4	--	2	
	Masters	4	Ph.D.		
ix. Projects carried out		Nil			
x. Patents		Nil			
xi. Technology Transfer		Nil			
xii. Research Publications		06			
xiii. No. of Books published with details		Nil			





i. Name of the Faculty	<b>ANUSHAPEYYALA</b>				
Designation	Assistant Professor				
Department	Mechanical				
Date of Joining the Institution	23.11.2010				
ii. Date of Birth	25.08.1984				
iii. Unique ID	1-454524573				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech [Mechanical]	M.E [Heat Transfer]	Pursuing		
v. Work experience	Teaching	Research		Industry	Others
	10Yrs 7 Months			2 Yrs	
vi. Area of Specialization	Heat Transfer, Refrigeration & Air Conditioning.				
vii. Courses taught at Under Graduate/ Post Graduate Level:					
Heat Transfer, Refrigeration & Air Conditioning, Power Plant Engineering.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		19	8	7	
	Masters	Nil	Ph.D.	Nil	
ix. Projects carried out		Solar Powered HVAC Project Sponsored by ISHRAE.			
x. Patents		01			
xi. Technology Transfer		Nil			
xii. Research Publications		34			
xiii. No. of Books published with details		Nil			


i. Name of the Faculty	<b>K I VISHNU VANDANA</b>				
Designation	Assistant Professor				
Department	Mechanical Engineering				
Date of Joining the Institution	10-06-2011				
ii. Date of Birth	28-05-1980				
iii. Unique ID	1-475533311				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.E	M.E	--	--	
v. Work experience	Teaching	Research		Industry	Others
	17	--		--	--
vi. Area of Specialization	CAD/CAM				
vii. Courses taught at Under Graduate/ Post Graduate Level: 1. Production Planning and Control (UG) 2. Industrial Engineering Management (UG) 3. Engineering Economics (UG) 4. Nano Technology (PG) 5. Industrial Engineering and Entrepreneurship (UG) 6. Design Thinking (UG)					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	--	14	3	1	
	Masters	2	Ph.D.	--	
ix. Projects carried out		Nil			
x. Patents		Nil			
xi. Technology Transfer		Nil			
xii. Research Publications		18			
xiii. No. of Books published with details		Nil			


i. Name of the Faculty	<b>M. RAJYALAKSHMI</b>				
Designation	Assistant Professor				
Department	Mechanical Engineering				
Date of Joining the Institution	31.05.2012				
ii. Date of Birth	20.05.1982				
iii. Unique ID	1-1476140759				
iv. Education Qualifications	UG	PG	Ph.D	Photo	
	B. Tech	M. Tech		Others	
v. Work experience	Teaching	Research		Industry	Others
	15 years				
vi. Area of Specialization	Computer Integrated Manufacturing				
vii. Courses taught at Under Graduate/ Post Graduate Level:					
<p>Under Graduate Level: Engineering Graphics, CAD/CAM, Robotics, Operations Research, Basic Thermo Dynamics, Alternative sources of energy, Production Planning and Control, MEFA</p> <p>Post Graduate Level: Advanced Optimization Techniques, Quantitative Analysis in Business Decisions.</p>					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	Masters	---	Ph.D.	--	
ix. Projects carried out		nil			
x. Patents		nil			
xi. Technology Transfer		nil			
xii. Research Publications		16			
xiii. No. of Books published with details		nil			

i. Name of the Faculty	<b>KASUKURTHI VENKATARAO</b>			
Designation	Assistant Professor			
Department	Mechanical Engineering			
Date of Joining the Institution	01.06.2013			
ii. Date of Birth	01.07.1982			
iii. Unique ID	1-2186773335			
iv. Education Qualifications	UG	PG	Ph. D	Others
	Mechanical Engg.	Heat Transfer	Pursuing	
v. Work experience	Teaching	Research		Industry
	11			
vi. Area of Specialization	Composite Materials			
vii. Courses taught at Under Graduate/ Post Graduate Level: BTD, FM&HM, ATD, R&AC, EME, HT, FM&HM LAB, IC ENGINES AND FUELS LAB, HT LAB, BASIC WORK SHOP				
viii. Research Guidance:	No. of Papers published			
	National Journals	International Journals	National Conferences	International Conferences
		8	2	3
	Masters	3	Ph.D.	
ix. Projects carried out		--		
x. Patents		01		
xi. Technology Transfer		--		
xii. Research Publications		13		
xiii. No. of Books published with details		--		


i. Name of the Faculty	<b>N. RAGHU RAM</b>				
Designation	Assistant Professor				
Department	Mechanical Engineering				
Date of Joining the Institution	01/06/2013				
ii. Date of Birth	01/01/1990				
iii. Unique ID	1-2186912079				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech	M. Tech	Pursuing		
v. Work experience	Teaching	Research		Industry	Others
	8 years				
vi. Area of Specialization	Manufacturing				
vii. Courses taught at Under Graduate/ Post Graduate Level: Engineering Mechanics, Industrial Engineering and management, Production Technology, Metallurgy & Material Science, Industrial Organization and Engineering Economics, Aircraft Production Technology, Design thinking.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	Masters		Ph.D.		
ix. Projects carried out		1 (Co - Investigator)			
x. Patents		1 (Filed)			
xi. Technology Transfer					
xii. Research Publications		10			
xiii. No. of Books published with details					


i. Name of the Faculty	<b>CH. LAKSHMI KANTH</b>				
Designation	ASST PROFESSOR				
Department	MECHANICAL				
Date of Joining the Institution	04/06/2013				
ii. Date of Birth	25/05/1986				
iii. Unique ID	1-2186773267				
iv. Education Qualifications	UG B.TECH	PG M.E	Ph.D	Others	
v. Work experience	Teaching 9Y 1M	Research		Industry	Others
vi. Area of Specialization	MACHINE DESIGN, VIBRATIONS, CONDITION MONITORING				
vii. Courses taught at Under Graduate/ Post Graduate Level: Engineering Mechanics, Mechanics of materials ,Kinematics of machinery ,Dynamics of machinery, design of machine elements, finite element methods ,mechanical vibrations, Mechanics of solids lab, machine dynamics lab, basic workshop					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		06			
	Masters		Ph.D.		
ix. Projects carried out		nil			
x. Patents		01			
xi. Technology Transfer		nil			
xii. Research Publications		06			
xiii. No. of Books published with details		nil			


i. Name of the Faculty	<b>DR. CH. KISHORE REDDY</b>				
Designation	Assistant Professor				
Department	Mechanical Engineering				
Date of Joining the Institution	29-07-2013				
ii. Date of Birth	15-09-1981				
iii. Unique ID	1-2186773291				
iv. Education Qualifications	UG B.Tech	PG M.Tech	Ph.D (perseuing)	Others -	
v. Work experience	Teaching 8.5 years	Research --		Industry --	Others --
vi. Area of Specialization	CAD/CAM				
<b>vii. Courses taught at Under Graduate/ Post Graduate Level:</b> Engineering Mechanics, Engineering Drawing, Kinematics of Machinery, Dynamics of Machinery, FM&HM, Metallurgy, Industrial engineering, Mechanics of Solids(UG), Mechanical Behavior of Materials(PG), Production planning and control					
viii. Research Guidance: -	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	01	05	--	01	
	Masters	--	Ph.D.	--	
ix. Projects carried out		--			
x. Patents		--			
xi. Technology Transfer		--			
xii. Research Publications		--			
xiii. No. of Books published with details		--			


i. Name of the Faculty	<b>P. MASTAN RAO</b>				
Designation	Assistant Professor				
Department	MECHANICAL ENGINEERING				
Date of Joining the Institution	09-05-2014				
ii. Date of Birth	10-05-1976				
iii. Unique ID	1-2186912051				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	BE	M.Tech	-----		
v. Work experience	Teaching	Research		Industry	Others
	17	-----		-----	
vi. Area of Specialization	THERMAL ENGINEERING				
vii. Courses taught at Under Graduate/ Post Graduate Level: Fluid Mechanics and Hydraulic Machinery, IC Engines and Gas turbines, Automobile Engineering					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	----	5	-----	-----	
	Masters		Ph.D.		
ix. Projects carried out		Nil			
x. Patents		Nil			
xi. Technology Transfer		Nil			
xii. Research Publications		Nil			
xiii. No. of Books published with details		Nil			





i. Name of the Faculty	<b>CH MOHAN SUMANTH</b>				
Designation	Asst. Professor				
Department	Mechanical Engineering				
Date of Joining the Institution	18.06.2014				
ii. Date of Birth	1.12.1989				
iii. Unique ID	1-2493301593				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.E.	M.Tech.	-	-	
v. Work experience	Teaching	Research		Industry	Others
	8	-		-	
vi. Area of Specialization	CAD/CAM				
vii. Courses taught at Under Graduate/ Post Graduate Level: Engineering Drawing, Computer Aided Machine Drawing Practice, Production Technology, Engineering Metrology, Machine Tools Lab.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-	06	-	05	
	Masters		Ph.D.		
ix. Projects carried out		-			
x. Patents		-			
xi. Technology Transfer		-			
xii. Research Publications		11			
xiii. No. of Books published with details		-			


i. Name of the Faculty	<b>K SRI RAM VIKAS</b>				
Designation	ASSISTANT PROFESSOR				
Department	MECHANICAL ENGINEERING				
Date of Joining the Institution	30/06/2014				
ii. Date of Birth	15/11/1989				
iii. Unique ID	1-2492033499				
iv. Education Qualifications	UG DISTNCTION	PG FIRST	Ph.D PURSUING	Others	
v. Work experience	Teaching 07	Research		Industry	Others
vi. Area of Specialization	MANUFACTURING				
vii. Courses taught at Under Graduate/ Post Graduate Level: MATERIALS SCIENCE & METALLRGY, METAL CUTTING & MACHINE TOOLS, OPERATIONS RESEARCH.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		11	03	04	
	Masters		Ph.D.		
ix. Projects carried out		-			
x. Patents		-			
xi. Technology Transfer		-			
xii. Research Publications		18			
xiii. No. of Books published with details		-			


i. Name of the Faculty	<b>SRINAG TUMMALA</b>				
Designation	Assistant Professor				
Department	Mechanical Engineering				
Date of Joining the Institution	07.07.2014				
ii. Date of Birth	14.02.1977				
iii. Unique ID	1-2492033494				
iv. Education Qualifications	UG	PG	Ph.D.	Others	
	B.E. in Mechanical Engineering	M.Tech. in Computer Integrated Manufacturing	Pursuing	NIL	
v. Work experience	Teaching	Research		Industry	Others
	18	NIL		NIL	NIL
vi. Area of Specialization	Manufacturing				
vii. Courses taught at Under Graduate/ Post Graduate Level: Engineering Drawing, Computer Aided Machine Drawing Practice, Production Technology, Engineering Metrology, Mechanical Measurements, Mechatronics.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-	7	3	2	
	Masters	6	Ph.D.	NIL	
ix. Projects carried out		NIL			
x. Patents		02(Filed)			
xi. Technology Transfer		NIL			
xii. Research Publications		12			
xiii. No. of Books published with details		NIL			

i. Name of the Faculty	<b>GOPALAKRISHNAIAH PETETI</b>			
Designation	Asst. Professor			
Department	Mechanical Engineering			
Date of Joining the Institution	26.06.2015			
ii. Date of Birth	08.07.1980			
iii. Unique ID	1-2918021848			
iv. Education Qualifications	UG	PG	Ph.D	Others
	B.Tech	M.Tech	Pursuing	
v. Work experience	Teaching	Research	Industry	Others
	13 YEARS			
vi. Area of Specialization	Production Engineering			
vii. Courses taught at Under Graduate /PG Level :				
<p><b>UG Level:</b> Engineering Mechanics, Mechanics of materials, kinematics of machinery, Design of Machine elements, engineering Drawing, Basic thermodynamics, operation Research, Heat transfer, material science&amp; Metallurgy, production technology, Metal cutting and machine tools</p> <p><b>PG Level:</b> computer integrated manufacturing , advanced Mechanisms, Mechanism and design synthesis</p>				
viii. Research Guidance:	No. of Papers published			
	National Journals	International Journals	National Conferences	International Conferences
	--	12	--	2
	Masters	--	Ph.D.	
ix. Projects carried out		-----		
x. Patents		-----		
xi. Technology Transfer		-----		
xii. Research Publications		14		
xiii. No. of Books published with details		---		


i. Name of the Faculty	<b>VIDYA CHAPARALA</b>			
Designation	Assistant Professor			
Department	Mechanical Engineering			
Date of Joining the Institution	29.06.2015			
ii. Date of Birth	29.06.1983			
iii. Unique ID	1-2918022136			Photo
iv. Education Qualifications	UG	PG	Ph.D	Others
	Mechanical Engineering	M.Tech	pursueing	
v. Work experience	Teaching	Research		Industry
	14	-		2
vi. Area of Specialization	Thermal Engineering			
vii. Courses taught at Under Graduate/ Post Graduate Level: Engineering Thermodynamics, Applied Thermodynamics, Heat Transfer, Refrigeration & Air conditioning, Engineering Mechanics, Kinematics of Machinery, Dynamics of Machinery, Mechanics of Solids, Engineering Drawing, Mechatronics, Power plant Engineering.				
viii. Research Guidance:	No. of Papers published			
	National Journals	International Journals	National Conferences	International Conferences
	1	3	2	1
	Masters	-	Ph.D.	-
ix. Projects carried out		-		
x. Patents		-		
xi. Technology Transfer		-		
xii. Research Publications				
xiii. No. of Books published with details		-		


i. Name of the Faculty	<b>MALLAMPATI SOMAIAH CHOWDARY</b>				
Designation	Assistant Professor				
Department	Department of Mechanical Engineering				
Date of Joining the Institution	27-06-2015				
ii. Date of Birth	23-07-1990				
iii. Unique ID	1-2912123136				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.TECH (Mechanical Engineering )	M.TECH (Machine Design)	-	-	
v. Work experience	Teaching	Research		Industry	Others
	6 Years	-		-	-
vi. Area of Specialization	Machine Design				
vii. Courses taught at Under Graduate/ Post Graduate Level: 10					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		16			
	Masters		Ph.D.		
ix. Projects carried out		-			
x. Patents		-			
xi. Technology Transfer		-			
xii. Research Publications		16			
xiii. No. of Books published with details		-			

i. Name of the Faculty	<b>T J PRASANNA KUMAR</b>				
Designation	ASSISTANT PROFESSOR				
Department	MECHANICAL ENGINEERING				
Date of Joining the Institution	17-11-2011				
ii. Date of Birth	10-07-1986				
iii. Unique ID	1-786853664				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech AE	M.Tech Thermal Engg.	(Pursuing )		
v. Work experience	Teaching	Research		Industry	Others
	10 years	-		-	-
vi. Area of Specialization	Thermal Engineering				
vii. Courses taught at Under Graduate/ Post Graduate Level: <ol style="list-style-type: none"> <li>1. Automobile Engineering</li> <li>2. Design Thinking</li> <li>3. Thermal &amp; Hydro Prime Movers</li> <li>4. Power Plant Engineering</li> <li>5. Engineering Graphics</li> <li>6. Basic Workshop</li> <li>7. Aerospace Propulsion-I</li> <li>8. Structural Analysis &amp; Detailed Design</li> <li>9. Flight Vehicle Design</li> <li>10. Aircraft Systems &amp; Instruments</li> <li>1. Industrial Engineering&amp; Management</li> </ol>					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-	14	-	01	
	Masters	-	Ph.D.	-	
ix. Projects carried out		NIL			
x. Patents		NIL			
xi. Technology Transfer		-			
xii. Research Publications		15			
xiii. No. of Books published with details		NIL			


i. Name of the Faculty	<b>M. RADHADEVI</b>				
Designation	Asst. Professor				
Department	Mechanical				
Date of Joining the Institution	09-05-2016				
ii. Date of Birth	11. 10. 1983				
iii. Unique ID	1-3193233341				
iv. Education Qualifications	UG 8.64 (CGPA)	PG 9.75 (CGPA)	Ph.D -	Others DIPLOMA	
v. Work experience	Teaching 10 Y	Research		Industry 5Y	Others
vi. Area of Specialization	M.TECH (CAD/ CAM)				
vii. Courses taught at Under Graduate/ Post Graduate Level: CAD/CAM , METROLOGY, INDUSTRIAL ENGINEERING AND MANAGEMENT, PRODUCTION PLANNING AND CONTROL, MECHANICAL MEASUREMENTS					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-	5	-	1	
	Masters	-	Ph.D.	-	
ix. Projects carried out		-			
x. Patents		-			
xi. Technology Transfer		-			
xii. Research Publications		02			
xiii. No. of Books published with details		-			





i. Name of the Faculty	<b>ISMAIL KAKARAVADA</b>			
Designation	Assistant Professor			
Department	Mechanical Engineering			
Date of Joining the Institution	25.11.2019			
ii. Date of Birth	05.06.1987			
iii. Unique ID	1-7343438658			
iv. Education Qualifications	UG	PG	Ph.D	Others
	B. Tech (ME)	M.Tech (P.E)	Submission Stage	
v. Work experience	Teaching	Research		Industry
	11	4		2
vi. Area of Specialization	Production Engineering (P.E)			
vii. <b>Courses taught at Under Graduate/ Post Graduate Level:</b> Material Science Engineering, Engineering Graphics, Production technology, Machine tools, Advanced Manufacturing Processes, Kinematics of machinery, Industrial Management, Instrumentation and control system, Metrology.				
viii. Research Guidance:	No. of Papers published			
	National Journals	International Journals	National Conferences	International Conferences
	0	9	1	4
	Masters	Nil	Ph.D.	Nil
ix. Projects carried out		Nil		
x. Patents		Nil		
xi. Technology Transfer		Nil		
xii. Research Publications		13		
xiii. No. of Books published with details		Nil		


i. Name of the Faculty	<b>JASTI SURENDRA</b>				
Designation	Assistant professor				
Department	Mechanical Engineering				
Date of Joining the Institution	31-12-2019				
ii. Date of Birth	03-07-1980				
iii. Unique ID	1-7344003678				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech	M.Tech	Pursuing		
v. Work experience	Teaching	Research		Industry	Others
	16 Years				
vi. Area of Specialization	CAD/CAM				
vii. Courses taught at Under Graduate/ Post Graduate Level: Engineering Graphics, Engineering Mechanics, Finite Element Methods, Robotics, Metrology, Metallurgy, Operations research					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	NILL	NILL	NILL	NILL	
	Masters		Ph.D.	NILL	
ix. Projects carried out		NILL			
x. Patents		NILL			
xi. Technology Transfer		NILL			
xii. Research Publications		NILL			
xiii. No. of Books published with details		NILL			


**BRANCH: INFORMATION TECHNOLOGY**


i. Name of the Faculty	<b>Dr B V SUBBA RAO</b>				
Designation	PROFESSOR and Head				
Department	Information Technology				
Date of Joining the Institution	03-12-2004				
ii. Date of Birth	06-07-1978				
iii. Unique ID	1-454503399				
iv. Education Qualifications	<b>UG</b>	<b>PG</b>	<b>Ph.D</b>	<b>Others</b>	
	B.Sc (CS)	M.Tech CSE	CSE	M.Sc CS	
v. Work experience	<b>Teaching</b>	<b>Research</b>		<b>Industry</b>	<b>Others</b>
	20	06		-	-
vi. Area of Specialization	Artificial Intelligence, Information Retrieval Systems				
vii. Courses taught at Under Graduate/ Post Graduate Level: AI, SPM, BIOMETRICS, SE, OOAD, OS, DMDW, STM, IRS., etc.,					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals		National Conference	International Conferences
	02	48		09	06
	Masters	16		Ph.D.	
ix. Projects carried out		02			
x. Patents		03			
xi. Technology Transfer		-			
xii. Research Publications		50			
xiii. No. of Books published with details		-			

i. Name of the Faculty	<b>Dr J Rajendra Prasad</b>				
Designation	PROFESSOR				
Department	Information Technology				
Date of Joining the Institution	03-08-2003				
ii. Date of Birth	15-09-1957				
iii. Unique ID	1-454503391				
iv. Education Qualifications	<b>UG</b>	<b>PG</b>	<b>Ph.D</b>	<b>Others</b>	
	B.Sc	M.Tech CSE		M.Sc	
v. Work experience	<b>Teaching</b>	<b>Research</b>		<b>Industry</b>	<b>Others</b>
	36	05		-	-
vi. Area of Specialization	Functional Analysis, Networks and Data Mining				
vii. Courses taught at Under Graduate/ Post Graduate Level: BM, MFCS, DM, P&S,DSGT.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conference	International Conferences	
	15	36	4	7	
	Masters	12	Ph.D.		
ix. Projects carried out		01			
x. Patents		01			
xi. Technology Transfer		-			
xii. Research Publications		62			
xiii. No. of Books published with details		1 (Mathematical Foundations to Computer Science)			


i. Name of the Faculty	<b>Dr P.V.S.LAKSHMI</b>				
Designation	Professor				
Department	Information Technology				
Date of Joining the Institution	12-06-2004				
ii. Date of Birth	15-08-1964				
iii. Unique ID	1-454503395				
iv. Education Qualifications	<b>UG</b>	<b>PG</b>	<b>Ph.D</b>	<b>Others</b>	
	B.Tech	MS	Ph.D	--	
v. Work experience	<b>Teaching</b>	<b>Research</b>		<b>Industry</b>	<b>Others</b>
	28	10		--	
vi. Area of Specialization	Data mining, biometric authentication				
vii. Courses taught at Under Graduate/ Post Graduate Level: Operating System Concepts, Computer System Architecture, Software Engineering, Software Project Management, Software Testing Methodologies, Data Warehousing And Mining, Database Management Systems, Decision Support Systems, Embedded Systems, E-Commerce, Biometrics....					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conference	International Conferences	
	2	26	2	3	
	Masters	6	Ph.D.	one	
ix. Projects carried out		One ongoing			
x. Patents		02 –National, 01 - International			
xi. Technology Transfer		--			
xii. Research Publications		33			
xiii. No. of Books published with details		01			


i. Name of the Faculty	DR.A.HARITHA				
Designation	Associate Professor				
Department	Information Technology				
Date of Joining the Institution	23.06.2008				
ii. Date of Birth	04.07.1980				
iii. Unique ID	1-454524431				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech-CSE	M.S-IT	CSE		
v. Work experience	Teaching	Research		Industry	Others
	13 years				
vi. Area of Specialization	CSE				
vii. Courses taught at Under Graduate/ Post Graduate Level: Data Warehousing and Mining, Object Oriented Analysis and Design, Object oriented programming through JAVA, Data Structures, Advanced Data Structures, Biometrics, Human Computer Interaction					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conference	International Conferences	
	2	31	2	5	
	Masters		Ph.D.		
ix. Projects carried out		Smart Room Solutions			
x. Patents		02 published			
xi. Technology Transfer		-			
xii. Research Publications		41			
xiii. No. of Books published with details		-			


i. Name of the Faculty	<b>DR D.KAVITHA</b>				
Designation	Sr.Asst Professor				
Department	Information Technology				
Date of Joining the Institution	03.12.2004				
ii. Date of Birth	29.08.1974				
iii. Unique ID	1-454524403				
iv. Education Qualifications	<b>UG</b>	<b>PG</b>	<b>Ph.D</b>	<b>Others</b>	
		M.Tech	CSE		
v. Work experience	<b>Teaching</b>	<b>Research</b>		<b>Industry</b>	<b>Others</b>
	16 Years 7 M				
vi. Area of Specialization	Computer Science and Engineering				
vii. Courses taught at Under Graduate/ Post Graduate Level: Database Management System, Data Structures, Distributed database systems, Object Oriented analysis and design, Software Testing, Software Project Management,					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conference	International Conferences	
		12	4	2	
	Masters		Ph.D.		
ix. Projects carried out		1			
x. Patents		02			
xi. Technology Transfer					
xii. Research Publications		18			
xiii. No. of Books published with details		Nil			


i. Name of the Faculty	<b>J.SIRISHA</b>				
Designation	Asst Professor				
Department	Information Technology				
Date of Joining the Institution	02-07-2004				
ii. Date of Birth	08-10-81				
iii. Unique ID	1-454524411				
iv. Education Qualifications	<b>UG</b>	<b>PG</b>	<b>Ph.D</b>	<b>Others</b>	
	B.Tech(CS&IT) First class	M.Tech (CSE), First class	Pursuing	--	
v. Work experience	<b>Teaching</b>	<b>Research</b>		<b>Indust</b>	<b>Others</b>
	16 Years 11 Months	--		--	--
vi. Area of Specialization	Data Mining , Semantic Web Mining				
vii. Courses taught at Under Graduate/ Post Graduate Level : Java , OOP Through C++ , Advanced Unix Programming , Advanced Data Structures, Embedded Systems , Real Time Systems , E-commerce , Software Project Management, Software Testing Methodologies , OOAD Through UML , Software Engineering , Visual Programming Techniques, Introduction to Python					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conference	International Conferences	
	--	17	3	3	
	Masters		Ph.D.		
ix. Projects carried out		Nil			
x. Patents		3			
xi. Technology Transfer		--			
xii. Research Publications		--			
xiii. No. of Books published with details		Nil			





i. Name of the Faculty	<b>G.RESHMA</b>				
Designation	Asst Professor				
Department	Information Technology				
Date of Joining the Institution	21-06-2006				
ii. Date of Birth	19-12-1984				
iii. Unique ID	1-454524415				
iv. Education Qualifications	<b>UG</b> B.Tech	<b>PG</b> M. Tech	<b>Ph.D</b> pursuing	<b>Others</b> -----	
v. Work experience	<b>Teaching</b> 15 yrs	<b>Research</b> 5yrs		<b>Industry</b> -----	<b>Others</b> -----
vi. Area of Specialization	Data Mining,Predictive Analytics				
vii. Courses taught at Under Graduate/ Post Graduate Level: C programming, DBMS,DLD,JAVA, ADVANCED JAVA PROGRAMMING,WEB TECHNOLOGIES,BIGDATA ANALYTICS,E-COMMERCE,COA,OPENSOURCE TECHNOLOGIES					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conference	International Conferences	
	4	5	2	3	
	Masters		Ph.D.		
ix. Projects carried out		SAGTE:PREDICTION OF NEUROLOGICAL DISORDERS AMONG CHILDERN USING PREDICTIVE ANALYTICS			
x. Patents		01			
xi. Technology Transfer		----			
xii. Research Publications		14			
xiii. No. of Books published with details		----			


i. Name of the Faculty	<b>Dr SURESH YADLAPATI</b>				
Designation	Asst Professor				
Department	Information Technology				
Date of Joining the Institution	08.08.08				
ii. Date of Birth	12.05.1983				
iii. Unique ID	1-454524427				
iv. Education Qualifications	<b>UG</b>	<b>PG</b>	<b>Ph.D</b>	<b>Others</b>	
	B Sc(CS)	M. Tech		M Sc(CS)	
v. Work experience	<b>Teaching</b>	<b>Research</b>		<b>Industry</b>	<b>Others</b>
	12 Years 10m Months				
vi. Area of Specialization	Computer Science & Engineering				
vii. Courses taught at Under Graduate/ Post Graduate Level: OOPS Through C++, JAVA, Computer Networks, UNIX, Web Technologies, Adv. Java Programming, Network Programming.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conference	International Conferences	
	1	18	-	04	
	Masters		Ph.D.		
ix. Projects carried out		-			
x. Patents		03 Published			
xi. Technology Transfer					
xii. Research Publications		23			
xiii. No. of Books published with details					


i. Name of the Faculty	<b>Dr. KALLURI PAVAN KUMAR</b>				
Designation	Asst Professor				
Department	Information Technology				
Date of Joining the Institution	11.08.08				
ii. Date of Birth	26.05.1984				
iii. Unique ID	1-454524439				
iv. Education Qualifications	<b>UG</b>	<b>PG</b>	<b>Ph.D</b>	<b>Others</b>	
	B Sc(CS)	M. Tech		M Sc	
v. Work experience	<b>Teaching</b>	<b>Research</b>	<b>Industry</b>		<b>Others</b>
	12 Years 6 Months				
vi. Area of Specialization	Computer Science & Engineering				
vii. Courses taught at Under Graduate/ Post Graduate Level: Digital System Design, Computer Graphics, OOAD, DMDW, DBMS, Software Project Management, Human Computer Interaction, Software Testing Methodologies, Computer System Architecture, COBOL					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conference	International Conferences	
	1	17	-	5	
	Masters		Ph.D.		
ix. Projects carried out					
x. Patents		01 published, 2 (Provisional)			
xi. Technology Transfer					
xii. Research Publications		23			
xiii. No. of Books published with details					

i. Name of the Faculty	<b>Dr. G.LAKSHMI</b>				
Designation	Assistant professor				
Department	Information Technology				
Date of Joining the Institution	12-07-2010				
ii. Date of Birth	31-08-1980				
iii. Unique ID	1-454524435				
iv. Education Qualifications	<b>UG</b>	<b>PG</b>	<b>Ph.D</b>	<b>Others</b>	
	BCA	MCA, MTech (CSE)	Pursuing From Acharya Nagarjuna		
v. Work experience	<b>Teaching</b>	<b>Research</b>		<b>Industry</b>	<b>Others</b>
	10 years 8m				
vi. Area of Specialization	Image Processing				
vii. Courses taught at Under Graduate/ Post Graduate Level: C programming, oops through java, Software engineering, Automata and compiler design, Web technologies, Mathematical foundations of computer sciences, Discrete mathematics, Performance engineering					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conference	International Conferences	
		16			
	Masters		Ph.D.		
ix. Projects carried out		-			
x. Patents		01			
xi. Technology Transfer		-			
xii. Research Publications		16			
xiii. No. of Books published with details		-			


i. Name of the Faculty	Dr. S. SAI KUMAR				
Designation	Assistant Professor				
Department	Information Technology				
Date of Joining the Institution	26-11-2010				
ii. Date of Birth	12-02-1987				
iii. Unique ID	INF060463				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B. Tech (IT)	M. Tech (CSE)	Ph.D(CSE)		
v. Work experience	Teaching	Research		Industry	Others
	10 Years 7 Months	-		-	-
vi. Area of Specialization	Mobile Computing.				
vii. Courses taught at Under Graduate/ Post Graduate Level: Artificial Intelligence, Biometrics, Cyber Laws, Database Management Systems, E-Commerce, Elements of Software Project Management, Mobile Computing, Middleware Technologies and Performance Engineering.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conference	International Conferences	
	-	32	4	2	
	Masters	Completed	Ph.D.	Completed	
ix. Projects carried out		“Number Plate Recognition System using Open CV” - SAGTE sponsored project worth Rs. 40,000/-			
x. Patents		1. Secure Cashless Transaction Using Biometric Authentication Method. 2. Heterogeneous Multichannel Multiconnectivity Mobility Management in NGN. <del>3. Fraud Marriage Control System</del>			
xi. Technology Transfer		-			
xii. Research Publications		5			
xiii. No. of Books published with details		-			


i. Name of the Faculty	<b>K.SWARUPA RANI</b>				
Designation	Assistant Professor				
Department	Information Technology				
Date of Joining the Institution	10-06-2011				
ii. Date of Birth	04-06-1979				
iii. Unique ID	INF 060483				
iv. Education Qualifications	<b>UG</b>	<b>PG</b>	<b>Ph.D</b>	<b>Others</b>	
	B.Tech	M.Tech			
v. Work experience	<b>Teaching</b>	<b>Research</b>	<b>Industry</b>	<b>Others</b>	
	10	-	-	-	
vi. Area of Specialization	Deep Learning				
vii. Courses taught at Under Graduate/ Post Graduate Level: Multimedia Applications and Design, Database Management Systems , Computer Organization and Architecture, Digital System Design, Computer System Architecture, Unix and Computer Graphics and Algorithms					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conference	International Conferences	
		16	2	1	
	Masters		Ph.D.		
ix. Projects carried out		-			
x. Patents		2			
xi. Technology Transfer		-			
xii. Research Publications		19			
xiii. No. of Books published with details		-			


i. Name of the Faculty	RAVI PRAKASH PARUCHURI				
Designation	ASSISTANT PROFESSOR				
Department	Information Technology				
Date of Joining the Institution	18-08-2011				
ii. Date of Birth	17-05-1985				
iii. Unique ID	INF060502				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.TECH(IT)	M.TECH(CSE)		---	
v. Work experience	Teaching	Research		Industry	Others
	10	--		--	--
vi. Area of Specialization	DATA MINING,MACHINE LEARNING				
vii. Courses taught at Under Graduate/ Post Graduate Level: C,Unix,Webtechnology,Advanced Data Structures, Digital Image Processing, Data Communications, Computer Networks, Introduction to Information Technology,Cryptography &Network Security					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conference	International Conferences	
	2	15	3	3	
	Masters	--	Ph.D.	--	
ix. Projects carried out		Frame work for Network based Spam detection in online social media using sentiment analysis(45000) Sponsored By SAGTE			
x. Patents-3		1.Fraud Marriage Control System.  2.An automatic framework for document spam detection Using enhanced context feature matching.  3.Voice Authentication Method And System Utilizing Same.			
xi. Technology Transfer		----			
xii. Research Publications		----			
xiii. No. of Books published with details		----			


i. Name of the Faculty	<b>Dr Y.PADMA</b>				
Designation	Assistant Professor				
Department	Information Technology				
Date of Joining the Institution	10.11.11				
ii. Date of Birth	12.08.1980				
iii. Unique ID	1-454524423				
iv. Education Qualifications	<b>UG</b>	<b>PG</b>	<b>Ph.D</b>	<b>Others</b>	
	B.Tech	M.Tech	pursuing		
v. Work experience	<b>Teaching</b>	<b>Research</b>	<b>Industry</b>		<b>Others</b>
	17				
vi. Area of Specialization	CSE				
vii. Courses taught at Under Graduate/ Post Graduate Level: Unix, OOAD, Datastructures, C programming, DBMS, DAA,SE,ACD,SPMSTM,CG					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conference	International Conferences	
	-	19	4	6	
	Masters		Ph.D.		
ix. Projects carried out		-			
x. Patents		02			
xi. Technology Transfer		-			
xii. Research Publications		29			
xiii. No. of Books published with details		-			





i. Name of the Faculty	<b>K.SRI VIJAYA</b>				 Photo
Designation	Assistant Professor				
Department	Information Technology				
Date of Joining the Institution	30-05-2012				
ii. Date of Birth	21-05-1987				
iii. Unique ID	1-1487669957				
iv. Education Qualifications	<b>UG</b>	<b>PG</b>	<b>Ph.D</b>	<b>Others</b>	
	<b>(B.Tech) (CSE)</b>	<b>(M.Tech) (CST)</b>	(Ph.D)		
v. Work experience	<b>Teaching</b>	<b>Research</b>		<b>Industry</b>	<b>Others</b>
	9 Yrs				
vi. Area of Specialization	CLOUD COMPUTING				
vii. Courses taught at Under Graduate/ Post Graduate Level: C Programming, Digital Logic design, Web Technologies, Introduction to Information Technology, Software Engineering , Software Testing , Cloud Computing, Data Communication and Computer Networks					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conference	International Conferences	
	9	0	3	0	
	Masters		Ph.D.		
ix. Projects carried out		-			
x. Patents		1 - published			
xi. Technology Transfer		-			
xii. Research Publications		12			
xiii. No. of Books published with details		-			


i. Name of the Faculty	<b>D. LEELA DHARANI</b>				
Designation	Asst Professor				
Department	Information Technology				
Date of Joining the Institution	03-06-2013				
ii. Date of Birth	13-12-1986				
iii. Unique ID	1-2186773247				
iv. Education Qualifications	<b>UG</b>	<b>PG</b>	<b>Ph.D</b>	<b>Others</b>	
	B.Tech	M. Tech		-----	
v. Work experience	<b>Teaching</b>	<b>Research</b>		<b>Industry</b>	<b>Others</b>
	8Y 5M	----		-----	-----
vi. Area of Specialization	Data Mining				
vii. Courses taught at Under Graduate/ Post Graduate Level: <b>C Programming, Computer Networks, Introduction to Information Technology, Digital System Design</b>					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conference	International Conferences	
		12	2	1	
	Masters		Ph.D.		
ix. Projects carried out		SAGTE project			
x. Patents		----			
xi. Technology Transfer		----			
xii. Research Publications		12			
xiii. No. of Books published with details		----			


i. Name of the Faculty	Mr. G VENU GOPAL				
Designation	Assistant Professor				
Department	Information Technology				
Date of Joining the Institution	03.06.2013				
ii. Date of Birth	01.07.1983				
iii. Unique ID	INF060588				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B. Tech (CSE)	M. Tech (CSE)	(Ph. D)		
v. Work experience	Teaching	Research		Industry	Others
	14 Years 7 Months	-		-	-
vi. Area of Specialization	Machine Learning, Information Security				
vii. Courses taught at Under Graduate/ Post Graduate Level: C Programming, OOPS Through C++, OOP Through Java, Data Structures, Advanced Data Structures, Design and Analysis of Algorithms, Python, Network Programming, Advanced Computer Networks, Datamining and Warehousing, Artificial Intelligence, Machine Learning, Mobile Computing, Human Computer Interaction.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conference	International Conferences	
	-	24	2	1	
	Masters	Completed	Ph.D.	Pursuing	
ix. Projects carried out		-			
x. Patents		1. System and Method For Transforming Unstructured Data to Structured Data			
xi. Technology Transfer		-			
xii. Research Publications		6			
xiii. No. of Books published with details		-			

i. Name of the Faculty	<b>M.SOWJANYA</b>				 <p>Photo</p>
Designation	Assistant Professor				
Department	Information Technology				
Date of Joining the Institution	29 <sup>th</sup> September 2014				
ii. Date of Birth	1 <sup>st</sup> December 1984				
iii. Unique ID	1-2492010923				
iv. Education Qualifications	<b>UG</b>	<b>PG</b>	<b>Ph.D</b>	<b>Others</b>	
	B.Tech	M.Tech	(Ph.D)		
v. Work experience	<b>Teaching</b>	<b>Research</b>	<b>Industry</b>		<b>Others</b>
	11.5				
vi. Area of Specialization	Computer Science Engineering				
vii. Courses taught at Under Graduate/ Post Graduate Level: OSC, SE, DCCN, CGA,DBMS, C Programming,					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conference	International Conferences	
	7	1			
	Masters		Ph.D.		
ix. Projects carried out					
x. Patents					
xi. Technology Transfer					
xii. Research Publications		8			
xiii. No. of Books published with details					


i. Name of the Faculty	<b>Dr. R. VIJAYA KUMAR REDDY</b>				
Designation	Assistant Professor				
Department	Information Technology				
Date of Joining the Institution	31-05-2012				
ii. Date of Birth	26-02-1985				
iii. Unique ID	INF060554				
iv. Education Qualifications	<b>UG</b>	<b>PG</b>	<b>Ph.D</b>	<b>Others</b>	
	B.Sc (MPC)	M.C.A., M. Tech	Ph.D(CSE)		
v. Work experience	<b>Teaching</b>	<b>Research</b>		<b>Industry</b>	<b>Others</b>
	10 Years	-		-	-
vi. Area of Specialization	Machine Learning, Deep Learning and Image Processing				
vii. Courses taught at Under Graduate/ Post Graduate Level: C programming, Database Systems, Classic Data Structures, Computer Networks, Operating Systems ,UNIX Programming ,Computer Organization & Architecture, Cryptography & Network Security , Multimedia and Application Development, Data Mining and Data Warehouse, Fundamentals of Digital Logic Design					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conference	International Conferences	
	-	<b>30</b>	-	2	
	Masters	Completed	Ph.D.	Completed	
ix. Projects carried out		-			
x. Patents		1. Parents Identification System for Missing Children. 2. A seamlessly integrated super network of Blood Banks for easy and transparent transactions. 3. A Low Cost Effective Multi-Faceted System for Auto Scaling of Servers in Cloud. 4. Intelligent Image to Audio Processing and Reporting System. 5. Method and System for Transcation between a bank account holder and a non-			
xi. Technology Transfer		-			
xii. Research Publications		6			
xiii. No. of Books published with details		One. "DATA STRUCTURES & ALGORITHMS USING C" with ISBN No: 978-81-946124-8-3, Publisher B H			


i. Name of the Faculty	<b>I. M. V. KRISHNA</b>				
Designation	Assistant Professor				
Department	Computer Science and Engineering				
Date of Joining the Institution	20-06-2008				
ii. Date of Birth	11-01-1974				
iii. Unique ID	1-454503051				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Sc CS	M.Tech CSE	Pursuing	NIL	
v. Work experience	Teaching	Research		Industry	Others
	10 Years 8 Months	NIL		NIL	--
vi. Area of Specialization	Soft Computing				
vii. Courses taught at Under Graduate/ Post Graduate Level: UG & PG Subjects : Software Project management, Software Engineering, Mathematical Foundation of Computer Science, E-COM, Software Testing Methodologies, Object Oriented Software Engineering, Design Patterns, UML& Design Patterns, Principles of Programming Languages, Operating Systems					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	NIL	10	NIL	NIL	
	Masters	08	Ph.D.	NIL	
ix. Projects carried out		NIL			
x. Patents		NIL			
xi. Technology Transfer		NIL			
xii. Research Publications		10			
xiii. No. of Books published with details		NIL			

i. Name of the Faculty	<b>CH CHANDRA MOHAN</b>				
Designation	Assistant Professor				
Department	Computer Science and Engineering				
Date of Joining the Institution	21-05-2012				
ii. Date of Birth	28-07-1981				
iii. Unique ID	1-1487727362				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.TECH(CSE) First Class	M.TECH (Distinction)	NIL	NIL	
v. Work experience	Teaching	Research		Industry	Others
	12Years	NIL		NIL	--
vi. Area of Specialization	Software Engineering				
vii. Courses taught at Under Graduate/ Post Graduate Level: UG & PG Subjects : Operating Systems, Digital Logic Design, Software Engineering, E-Commerce, C-Programming, Open Source Software, Introduction to Computers, Software Project Management, Mobile Application Development, Computer Organization					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	NIL	07	NIL	NIL	
	Masters	06	Ph.D.	NIL	
ix. Projects carried out		NIL			
x. Patents		Total -01 1) "Fault reduction system for software applications" in the Year 2018 with the application No. 201841035944.			
xi. Technology Transfer		NIL			
xii. Research Publications		07			
xiii. No. of Books published with details		NIL			


i. Name of the Faculty	<b>PRANEETH CHERAKU</b>				
Designation	Assistant Professor				
Department	Information Technology				
Date of Joining the Institution	28-08-2020				
ii. Date of Birth	02-03-1987				
iii. Unique ID	INF060695				
iv. Education Qualifications	<b>UG</b>	<b>PG</b>	<b>Ph.D</b>	<b>Others</b>	
	B. Tech (IT)	M. Tech (CSE)	-	-	
v. Work experience	<b>Teaching</b>	<b>Research</b>		<b>Industry</b>	<b>Others</b>
	9 Years 6 Months	-		-	-
vi. Area of Specialization	Artificial Intelligence				
vii. Courses taught at Under Graduate/ Post Graduate Level: AI Tools, Design and Analysis of Algorithms, Hadoop & Big Data Analytics, Python, R Programming, C & Data Structures, Advanced Data Structures, Data Mining and Data Warehousing, Database Management Systems, Cloud Computing, Operating Systems, Web Technologies, Cryptography & Network Security.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conference	International Conferences	
	-	<b>7</b>	<b>2</b>	-	
	Masters	Completed	Ph.D.	-	
ix. Projects carried out		-			
x. Patents		-			
xi. Technology Transfer		-			
xii. Research Publications		-			
xiii. No. of Books published with details		-			





i. Name of the Faculty	<b>BOLLEPALLI AJAY KUMAR</b>				
Designation	ASSISTANT PROFESSOR				
Department	Information Technology				
Date of Joining the Institution	31-03-2021				
ii. Date of Birth	29-06-1991				
iii. Unique ID	INF060708				
iv. Education Qualifications	<b>UG</b>	<b>PG</b>	<b>Ph.D</b>	<b>Others</b>	
	B.TECH(CS E)	M.TECH(CSE )		Diploma in Computer Engineering	
v. Work experience	<b>Teaching</b>	<b>Research</b>		<b>Industry</b>	<b>Others</b>
	4	--		--	--
vi. Area of Specialization	DATA ANALYTICS, DATA SCIENCE				
vii. <b>Courses taught at Under Graduate/ Post Graduate Level:</b> Programming in C, Data Structures through C, Operating Systems, Statistics with R programming, E-Commerce.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	2				
	Masters				
ix. Projects carried out		----			
x. Patents		----			
xi. Technology Transfer		----			
xii. Research Publications		----			
xiii. No. of Books published with details		----			


i. Name of the Faculty	<b>VEMULAPALLI RASHMI</b>				
Designation	Assistant Professor				
Department	Information Technology				
Date of Joining the Institution	01/04/2021				
ii. Date of Birth	29/04/1991				
iii. Unique ID	1-9587981372				
iv. Education Qualifications	<b>UG</b> B.Tech	<b>PG</b> M.Tech	<b>Ph.D</b> -	<b>Others</b> -	
v. Work experience	<b>Teaching</b> 3 years	<b>Research</b> -		<b>Industry</b> -	<b>Others</b> -
vi. Area of Specialization	CSE				
vii. Courses taught at Under Graduate/ Post Graduate Level: Data Structures, Problem Solving and Programming using C, Design and Analysis of Algorithms, Operating Systems					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conference	International Conferences	
	-	1	-	1	
	Masters	1	Ph.D.	-	
ix. Projects carried out		1			
x. Patents		-			
xi. Technology Transfer		-			
xii. Research Publications		2			
xiii. No. of Books published with details		DESIGN AND ANALYSIS OF ALGORITHMS The Learners Approach Publisher: Independently Published ISBN: 979-8585685224 Year of Publication: 2020			


**BRANCH: CIVIL ENGINEERING**


i. Name of the Faculty	<b>Dr. KOOKUTLA RAMESH</b>				
Designation	Professor and Head				
Department	Civil Engineering				
Date of Joining the Institution	9/05/2016				
ii. Date of Birth	21/05/1968				
iii. Unique ID	1-3194562514				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech (civil Engineering)	M.E ( Structural Engineering)	Civil Engineering		
v. Work experience	Teaching	Research		Industry	Others
	30	-		-	-
vi. Area of Specialization	Structural Engineering				
vii. Courses taught at Under Graduate/ Post Graduate Level: Engineering Mechanics, Strength of Materials, Mechanics of Materials, Structural Analysis – I, Structural Analysis – II, Advanced Structural Analysis, Design of RC Structures, Design of Steel Structures, Design of Prestressed Concrete Structures, Advanced Design of RC structures etc.,					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	01	25	28	03	
	Masters	07	Ph.D.	01 Awarded 05 Guiding	
ix. Projects carried out 1. Construction of (G + 2) Storey Examination Hall building at KAKATIYA UNIVERSITY, Waranagal. 2. Construction of (G+5) Sai Surya Apartment building at Khammam, Wyra road. 3. Construction of (G+6) storied college (Computer block) building of Koneru Lakshmaiah College of Engineering, Vaddeswaram – 522 502. 4. Construction of Commercial complex and Kalyana Mandapam (G+4) building at JaggayyaPet, Krishna District. 5. Construction of Kalyanamandapam (G+3) building at Khammam. 6. Construction of Mechanical Engineering block and Computer science blocks (G+4) buildings of Kakatiya Institute of Technology(KITS), Yerragattu, warangal – 506 004. 7. Construction of (Stilt +5) storied buildings at Vijayawada. 8. Construction of (Stilt + 9 floors) staff quarters at KLCE, Vaddeswaram. 9. Construction of (G+5) floors of computer block of KLCE 10. Construction of (G+5) apartments at Khammam. 11. Construction of G+5 apartment at Guntur. 12. Construction of Skill Development center, Gannavaram of Swarnabharathi Trust. 13. Construction and design of RCC silos foundations at Bangalore. 14. Design of Research block of KL University.					
x. Patents	Nil				
xi. Technology Transfer	----				
xii. Research Publications	57				
xiii. No. of Books published with details	Nil				

i. Name of the Faculty	<b>Dr.A. ADILAKSHMI</b>				
Designation	Professor				
Department	Civil Engineering				
Date of Joining the Institution	19-10-2016				
ii. Date of Birth	12-08-1971				
iii. Unique ID	1-3214847872				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Sc	M.Sc, M.Tech	Yes	M.Phil	
v. Work experience	Teaching	Research		Industry	Others
	20 years	5 years		Nil	
vi. Area of Specialization	Water resources (WET)				
vii. Courses taught at Under Graduate/ Post Graduate Level: ES, HHM, FM,WRE-1 ,EE-1, EE-2, SWM, DMM, EIA, WSM					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-	5	2	1	
	Masters	-	Ph.D.	-	
ix. Projects carried out		2 projects submitted in A.Y. 2020-21			
x. Patents		-			
xi. Technology Transfer		-			
xii. Research Publications		2 in A.Y. 2020-21 (Total 10)			
xiii. No. of Books published with details		-			


i. Name of the Faculty	Dr. JAGADISH VENGALA				
Designation	Associate Professor				
Department	Civil Engineering				
Date of Joining the Institution	06-06-2018				
ii. Date of Birth	12-06-1976				
iii. Unique ID	1-4133889668				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech. (Civil Engineering)	M.Tech. (Construction Technology)	Civil Engineering		
v. Work experience	Teaching	Research		Industry	Others
	5.75 yrs	11 yrs		4 yrs	
vi. Area of Specialization	Construction Technology, Civil Engineering				
vii. Courses taught at Under Graduate/ Post Graduate Level: Concrete Technology, Advanced Concrete Technology, Transportation Engineering –I, Building Materials and Construction, Green Buildings, Sustainability concepts in Engineering, Strength of Materials, Elements of Civil Engineering and Mechanics, Concrete and Highway Materials Laboratory, Geotechnical Engineering Laboratory, Materials Testing Laboratory, Surveying Practice – II Laboratory, Extensive Survey					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	8	7	5	20	
	Masters	8 (completed)	Ph.D.	2 (On going)	
ix. Projects carried out “Thermal Performance of AAC Blocks” by M/s Ultratech Cement Ltd., (PI) “ Use of GGBS in manufacturing of Solid Concrete Blocks” by M/s JSW Cements (PI) “Fatigue strength properties of structural panels” IPIRTI Research Report, 2014 (co-investigator) “Life cycle assessment of wood and bamboo composite products” submitted to MoEF & CC, New Delhi, 2013 (Investigator) “Energy efficiency of bamboo based houses” submitted to M/S National Mission on Bamboo Applications (NMBA), New Delhi , 2012 (Principal Investigator) “Evaluation of Earthquake resistant feature of Bamboo Housing system using shock table” IPIRTI Research Report, 2012 (Principal Investigator) “Development of flattened bamboo composites and laminated bamboo lumber(LBL) submitted to M/S Building Materials Technology and Promotion Council(BMTPC), New Delhi, 2011 (Investigator) “Development of technology for Two storied bamboo housing system”– submitted to Building Materials Technology and Promotion Council (BMTPC), 2008 (Principal Investigator) Design, fabrication and testing of bamboo trusses and grid walls of large spans. (PI)					
x. Patents	1				
xi. Technology Transfer	-NIL -				
xii. Research Publications	43				
xiii. No. of Books published with details	NIL -				


i. Name of the Faculty	<b>Dr. K. SHYAM PRAKASH</b>				
Designation	Assistant Professor				
Department	Civil Engineering				
Date of Joining the Institution	16-06-2014				
ii. Date of Birth	10-08-1984				
iii. Unique ID	1-2493402744				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B. Tech	M. Tech	Ph. D.		
v. Work experience	Teaching	Research		Industry	Others
	10 years			3.5 years	
vi. Area of Specialization	Transportation Engineering				
vii. Courses taught at Under Graduate/ Post Graduate Level: Transportation Engineering – I, Transportation Engineering – II, Traffic Engineering, Pavement Analysis & Design, Urban Transportation Planning, Surveying, Building Material & Construction, Disaster Management, Geotechnical Engineering - I					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-	11	-	4	
	Masters	-	Ph.D.	-	
ix. Projects carried out		Nil			
x. Patents		NIL			
xi. Technology Transfer		NIL			
xii. Research Publications		11			
xiii. No. of Books published with details		NIL			


i. Name of the Faculty	<b>Dr. KRISHANU MUKHERJEE</b>				
Designation	Assistant Professor				
Department	CIVIL ENGINEERING				
Date of Joining the Institution	07/11/2020				
ii. Date of Birth	22/10/1986				
iii. Unique ID	1-7406780947				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech	M.Tech	Ph. D.		
v. Work experience	Teaching	Research		Industry	Others
	1.5Yrs (Post PhD)	5.5 yrs		0.67 Yrs	
vi. Area of Specialization	Structural Engineering				
vii. Courses taught at Under Graduate/ Post Graduate Level:					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-	07	04	02	
	Masters		Ph.D.		
ix. Projects carried out		01			
x. Patents		-			
xi. Technology Transfer		-			
xii. Research Publications		09			
xiii. No. of Books published with details					


i. Name of the Faculty	<b>K.V.SUBASH</b>				
Designation	Assistant Professor				
Department	CIVIL ENGINEERING				
Date of Joining the Institution	15.11.2010				
ii. Date of Birth	06.03.1988				
iii. Unique ID	1-454502999				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech	M.Tech	-		
v. Work experience	Teaching	Research		Industry	Others
	10 years				
vi. Area of Specialization	Structural Engineering				
vii. Courses taught at Under Graduate/ Post Graduate Level:  Estimation and Costing, Engineering Economics and Project Appraisal, Design and drawing of Concrete Structures – II, Concrete Technology Lab					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-	-	-	-	
	Masters	-	Ph.D.	-	
ix. Projects carried out		1			
x. Patents		-			
xi. Technology Transfer		-			
xii. Research Publications		9			
xiii. No. of Books published with details		-			





i. Name of the Faculty	<b>G. VENU RATNA KUMARI</b>				
Designation	Asst. Prof				
Department	Civil Engineering				
Date of Joining the Institution	29/11/2010				
ii. Date of Birth	20/08/1976				
iii. Unique ID	1-454503003				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Sc	M.Tech	-	M.Sc	
v. Work experience	Teaching	Research		Industry	Others
	10	2		2	
vi. Area of Specialization	Environmental Geoinformatics.				
vii. Courses taught at Under Graduate/ Post Graduate Level:  Remote Sensing & GIS Applications, GIS LAB, EE Lab, Air Pollution & Control, Environmental Impact Assessment, Environmental Studies.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-	-	-	-	
	Masters	-	Ph.D.	-	
ix. Projects carried out		1			
x. Patents		Nil			
xi. Technology Transfer		Nil			
xii. Research Publications		20			
xiii. No. of Books published with details		Nil			


i. Name of the Faculty	<b>KILARU DIVYA</b>				
Designation	Assistant Professor				
Department	Civil Engineering				
Date of Joining the Institution	10.11.2016				
ii. Date of Birth	16.11.1991				
iii. Unique ID	1-3239338910				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech Civil	M.Tech (Structures)	Pursuing in IITH		
v. Work experience	Teaching	Research		Industry	Others
	5yr 6months				
vi. Area of Specialization	Structural Engineering				
vii. Courses taught at Under Graduate/ Post Graduate Level: Survey, Water Resources Engg., Advanced Structural Engineering, Building Materials & Construction, Concrete Technology					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-	2	1	1	
	Masters		Ph.D.		
ix. Projects carried out		-			
x. Patents		-			
xi. Technology Transfer		-			
xii. Research Publications		2			
xiii. No. of Books published with details		-			

i. Name of the Faculty	<b>PRASANTHI KATNENI</b>			
Designation	Assistant Professor			
Department	CIVIL ENGINEERING			
Date of Joining the Institution	03/06/2019			
ii. Date of Birth	26/04/1988			
iii. Unique ID	1-7345388078			
iv. Education Qualifications	UG	PG	Ph.D	Others
	B. Tech.	M.Tech.		
v. Work experience	Teaching	Research		Industry
	9.5 years			
vi. Area of Specialization	Structural engineering, Concrete Technology			
vii. Courses taught at Under Graduate/ Post Graduate Level: Concrete Technology, Advanced structural engineering, strength of materials, industrial structures, low cost housing Structural analysis, advanced structural analysis, design of steel structures, building materials and building construction, disaster management, structural dynamics, theory of plates and shells, theory of elasticity, repair and rehabilitation of structures				
viii. Research Guidance:	No. of Papers published			
	National Journals	International Journals	National Conferences	International Conferences
	-	9	-	-
	Masters		Ph.D.	
ix. Projects carried out		P.G. level- 7		
x. Patents		-		
xi. Technology Transfer		-		
xii. Research Publications		-		
xiii. No. of Books published with details		-		


i. Name of the Faculty	<b>MANNAVA DURGA PRASANNA</b>				
Designation	Assistant Professor				
Department	CIVIL ENGINEERING				
Date of Joining the Institution	25-11-2019				
ii. Date of Birth	31-03-1996				
iii. Unique ID	1-7345388085				
iv. Education Qualifications	UG B tech	PG M tech	Ph.D	Others	
v. Work experience	Teaching 1 year 6 months	Research		Industry 10 Months	Others
vi. Area of Specialization	STRUCTURAL ENGINEERING				
vii. Courses taught at Under Graduate/ Post Graduate Level: Fluid Mechanics and Hydraulic Machines Lab ,Building Planning and Drawing					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		2			
	Masters		Ph.D.		
ix. Projects carried out		-			
x. Patents		NIL			
xi. Technology Transfer		NIL			
xii. Research Publications		2			
xiii. No. of Books published with details		NIL			

i. Name of the Faculty	<b>PREETHAM VEERAVALLI</b>			
Designation	Assistant Professor			
Department	CIVIL ENGINEERING			
Date of Joining the Institution	28-08-2020			
ii. Date of Birth	16-06-1994			
iii. Unique ID	1-9312414541			
iv. Education Qualifications	UG	PG	Ph.D	Others
	B tech	M tech		
v. Work experience	Teaching	Research		Industry
	10 months			Consultancy-10months
vi. Area of Specialization	ENVIRONMENTAL ENGINEERING AND MANAGEMENT			
vii. Courses taught at Under Graduate/ Post Graduate Level: Environmental Engineering-1, Environmental Engineering -2, Environmental Engineering , Environmental Engineering Lab				
viii. Research Guidance:	No. of Papers published			
	National Journals	International Journals	National Conferences	International Conferences
		01		
	Masters		Ph.D.	
ix. Projects carried out		01		
x. Patents		-		
xi. Technology Transfer		-		
xii. Research Publications		01		
xiii. No. of Books published with details		-		

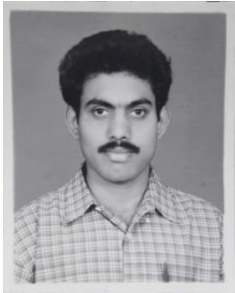
i. Name of the Faculty	<b>PUPPALA SAI VENKATA BHARATH</b>				
Designation	Assistant Professor				
Department	CIVIL ENGINEERING				
Date of Joining the Institution	28-08-2020				
ii. Date of Birth	05-08-1994				
iii. Unique ID	1-7489548620				
iv. Education Qualifications	UG B tech	PG M tech	Ph.D	Others	
v. Work experience	Teaching 2 years 3 months	Research		Industry	Others Consultancy-10months
vi. Area of Specialization	GEOTECHNICAL ENGINEERING				
vii. Courses taught at Under Graduate/ Post Graduate Level: Geotechnical Engineering -1, Geotechnical Engineering -2, Geotechnical Engineering lab, Surveying, Air Pollution control					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		01			
	Masters		Ph.D.		
ix. Projects carried out		02			
x. Patents		-			
xi. Technology Transfer		-			
xii. Research Publications		01			
xiii. No. of Books published with details		-			


i. Name of the Faculty	<b>MANNE ANUPAMA AMMULU</b>				
Designation	Assistant Professor				
Department	CIVIL ENGINEERING				
Date of Joining the Institution	28-08-2020				
ii. Date of Birth	28-08-1990				
iii. Unique ID	1-9312705321				
iv. Education Qualifications	UG B tech	PG M tech	Ph.D Pursuing	Others	
v. Work experience	Teaching 10 months	Research		Industry	Others
vi. Area of Specialization	BIOTECHNOLOGY				
vii. Courses taught at Under Graduate/ Post Graduate Level: Genetic Engineering, Protein Engineering, Molecular Biology, Life Sciences for Engineers, Life Sciences for Engineers lab					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		04			
	Masters		Ph.D.		
ix. Projects carried out					
x. Patents		NIL			
xi. Technology Transfer		NIL			
xii. Research Publications		04			
xiii. No. of Books published with details		NIL			


**BRANCH: FRESHMEN ENGINEERING (FED) – I Year**


i. Name of the Faculty	<b>M.RUDRAMA DEVI</b>				
Designation	Associate .Professor				
Department	Freshman Engineering (English)				
Date of Joining the Institution	22-12-1999				
ii. Date of Birth	20.08.1969				
iii. Unique ID	1-475440253				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Sc	M.A		M.Phil	
v. Work experience	Teaching	Research		Industry	Others
	26	--		--	--
vi. Area of Specialization	Indian Writings in English				
vii. Courses taught at Under Graduate/ Post Graduate Level: Technical Communicative English, Professional Communication Soft Skills for UG Students, Organizational Communication for PG Students					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	---	3	16	6	
	Masters		Ph.D.		
ix. Projects carried out					
x. Patents					
xi. Technology Transfer					
xii. Research Publications		25			
xiii. No. of Books published with details					





i. Name of the Faculty	<b>Dr ALAPATI. PURNACHANDRA RAO</b>				
Designation	Associate .Professor				
Department	Freshman Engineering (English)				
Date of Joining the Institution	27 <sup>th</sup> June, 2011				
ii. Date of Birth	05 <sup>th</sup> May, 1970				
iii. Unique ID	1-731257796				
iv. Education Qualifications	UG B.A.	PG M.A.	Ph. D Ph. D	Others M.Phil.	
v. Work experience	Teaching 26	Research		Industry ----	Others ----
vi. Area of Specialization	Indian Writing in English				
vii. Courses taught at Under Graduate/ Post Graduate Level: English-1, Communicative English -1, Communicative English-2, Professional Ethics					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	3	16	3	2	
	Masters	-----	Ph.D.	-----	
ix. Projects carried out		-----			
x. Patents		-----			
xi. Technology Transfer		-----			
xii. Research Publications		24			
xiii. No. of Books published with details:		<b>Two</b> <b>1. 'Urban Women in Shobha De's Fiction'.</b> Prestige Books International: New Delhi. 2012. ISBN NO. 978-93-82186-07-6 <b>2.'Bomma-Borusu' (Telugu Kavita Samputi)</b> Sahithi Prachuranalu, Vijayawada, October, 2018. ISBN NO. 978-93-87138-46-9.			


i. Name of the Faculty	<b>CH.MURALI MOHAN</b>				
Designation	Sr. Assistant Professor				
Department	Freshman Engineering (Physics)				
Date of Joining the Institution	11-11-1999				
ii. Date of Birth	11/05/1966				
iii. Unique ID	1-461220329				
iv. Education Qualifications	UG B.SC(PMC)	PG M.SC(physics)	Ph.D	Others	
v. Work experience	Teaching 26 years	Research		Industry	Others
vi. Area of Specialization	Electronics and Nano Materials				
vii. . Courses taught at Under Graduate/ Post Graduate Level:B.TECH-ENGINEERINGPHYSICS, APPLIED PHYSICS,ENGINEERING PHYSICS LAB,APPLIED PHYSICS LAB					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		2			
	Masters		Ph.D.		
ix. Projects carried out					
x. Patents					
xi. Technology Transfer					
xii. Research Publications		2			
xiii. No. of Books published with details					


i. Name of the Faculty	<b>Dr. R. CHUDAMANI</b>				
Designation	Sr. Assistant Professor				
Department	Freshman Engineering (Mathematics )				
Date of Joining the Institution	31-10-2001				
ii. Date of Birth	30-08-1970				
iii. Unique ID	1-475440173				
iv. Education Qualifications	UG B.Sc	PG M.Sc	Ph.D Ph.D	Others M.Phil	
v. Work experience	Teaching 25	Research		Industry	Others
vi. Area of Specialization	Algebra				
vii. . Courses taught at Under Graduate/Post graduate level: <div style="text-align: right;"> Engineering Mathematics I,  Engineering Mathematics II,  Engineering Mathematics III  Numerical Methods,  Probability and Statistics,  Discrete Mathematical structures.  Numerical Methods with C-Programing  Topology,  Application Oriented Algebra,  Operations Research  Complex analysis </div>					
<b><u>PUBLICATIONS :</u></b>					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		6			
	Masters		Ph.D.		
ix. Projects carried out		-----			
x. Patents		1			
xi. Technology Transfer		-----			
xii. Research Publications		6			
xiii. No. of Books published with details		-----			

i. Name of the Faculty	<b>Dr. PODILA. PADMAJA</b>				
Designation	Assistant. Professor				
Department	Freshman Engineering (Mathematics)				
Date of Joining the Institution	30-7-2004				
ii. Date of Birth	13-4-1973				
iii. Unique ID	1-475576045				
iv. Education Qualifications	UG B.Sc	PG M.Sc	Ph.D Ph.D	Others	
v. Work experience	Teaching 18 Years	Research		Industry	Others
vi. Area of Specialization	Numerical Analysis				
vii. . Courses taught at Under Graduate/ Post Graduate Level: EM-I, EM-II,EM-III, CVSF,DM,P&S,QTBD,NM&DE					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		8			
	Masters		Ph.D.		
ix. Projects carried out					
x. Patents					
xi. Technology Transfer					
xii. Research Publications		8			
xiii. No. of Books published with details					


i. Name of the Faculty	<b>A.SATYA PHANI KUMARI</b>				
Designation	Assistant Professor				
Department	Freshman Engineering (English)				
Date of Joining the Institution	21-10-2005				
ii. Date of Birth	10-08-1968				
iii. Unique ID	1- 461220325				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.A..	M.A..	-	B.Ed. M. Ed. M.Phil	
v. Work experience	Teaching	Research		Industry	Others
	16	-		-	-
vi. Area of Specialization	English Literature				
vii. . Courses taught at Under Graduate/ Post Graduate Level: Communicative English 1&2, Soft Skills, Personality Development, Professional Ethics, ELCS Lab					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	05	30	2	5	
	Masters	01	Ph.D.	-	
ix. Projects carried out		Minor Research Project UGC-SERO “Adopting Cognitive Strategies in English Classrooms in Rural Areas			
x. Patents		-			
xi. Technology Transfer		-			
xii. Research Publications		42			
xiii. No. of Books published with details		-			


i. Name of the Faculty	<b>K. KIRAN KUMAR</b>			 Photo	
Designation	Assistant. Professor				
Department	Freshman Engineering (Mathematics )				
Date of Joining the Institution	<b>20/06/2006</b>				
ii. Date of Birth	<b>01/01/1982</b>				
iii. Unique ID	<b>1-475576049</b>				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Sc.(Computer Science)	M.Sc. (Mathematics)	--	M.Phil.	
v. Work experience	Teaching	Research		Industry	Others
	16	--		--	--
vi. Area of Specialization	Algebra, Lattice Theory, Graph Theory				
vii. Courses taught at Under Graduate/ Post Graduate Level: Engineering Mathematics-I,      Engineering Mathematics-II,      Engineering Mathematics-III, Discrete Mathematics,      Probability & Statistics,      Complex Variables, MFCS.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		2		2	
	Masters	--	Ph.D.	--	
ix. Projects carried out		--			
x. Patents		--			
xi. Technology Transfer					
xii. Research Publications		4			
xiii. No. of Books published with details		--			


i. Name of the Faculty	<b>Dr M SHYAM SUNDAR</b>				
Designation	Assistant Professor				
Department	Freshman Engineering (English)				
Date of Joining the Institution	23-06-2006				
ii. Date of Birth	16-06-1979				
iii. Unique ID	1-461220317				
iv. Education Qualifications	UG BA	PG MA	Ph.D English Literature	Others M.Phil	
v. Work experience	Teaching 17 Years	Research 3 Years		Industry -	Others -
vi. Area of Specialization	English Language and Literature, Communication Skills				
vii. . Courses taught at Under Graduate/ Post Graduate Level:					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	01	03	02	01	
	Masters	-	Ph.D.	-	
ix. Projects carried out		-			
x. Patents		-			
xi. Technology Transfer		-			
xii. Research Publications		07			
xiii. No. of Books published with details		02 1. <i>"Fiction of Bruce Pascoe – Aboriginal Identity and Culture"</i> with ISBN: 978-93-92186-73-1, Prestige Publications, New Delhi, in November 2015. 2. <i>"Human Rights and Literature"</i> with ISBN No: 978-93-5407-423-3. Immortal Publications, Vijayawada, March 2019.			


i. Name of the Faculty	<b>M.PRAMEELA</b>				
Designation	Assistant. Professor				
Department	Freshman Engineering (Mathematics )				
Date of Joining the Institution	25-11-2006				
ii. Date of Birth	13-04-1976				
iii. Unique ID	1-475440185				
iv. Education Qualifications	UG B.Sc	PG M.Sc	Ph.D	Others M.Phil	
v. Work experience	Teaching 16	Research -		Industry -	Others -
vi. Area of Specialization	Applied Mathematics				
vii. . Courses taught at Under Graduate/ Post Graduate Level:Engineering Mathematics-1, Engineering Mathematics-II, Probablity & Statistics, Discrete Mathematics					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-	4	-		
	Masters		Ph.D.		
ix. Projects carried out		-			
x. Patents		-			
xi. Technology Transfer		-			
xii. Research Publications		4			
xiii. No. of Books published with details		1) "Formula guru for mathematics", Immortal Publications, ISBN:978-93-5437-382-4			





i. Name of the Faculty	<b>G.KIRAN KUMAR</b>				
Designation	Assistant. Professor				
Department	Freshman Engineering (Mathematics )				
Date of Joining the Institution	03-08-2007				
ii. Date of Birth	05.05.1982				
iii. Unique ID	1-475440205				
iv. Education Qualifications	UG B.Sc	PG M.Sc	Ph.D	Others M.Phil	
v. Work experience	Teaching 14	Research		Industry	Others
vi. Area of Specialization	MATHEMATICAL MODELING				
vii. Courses taught at Under Graduate/ Post Graduate Level: Engineering Mathematics-I,      Engineering Mathematics-II,      Engineering Mathematics-III, Discrete Mathematics,      Probability & Statistics,      Complex Variables, MFCS.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		2			
	Masters		Ph.D.		
ix. Projects carried out					
x. Patents					
xi. Technology Transfer					
xii. Research Publications		2			
xiii. No. of Books published with details					


i. Name of the Faculty	<b>V.SITA MAHA LAKSHMI</b>				
Designation	Assistant. Professor				
Department	Freshman Engineering (Mathematics )				
Date of Joining the Institution	17-09-2008				
ii. Date of Birth	15.05.1972				
iii. Unique ID	1-455246096				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.A(MATHS )	M.Sc.	Ph.D	M.Phil	
v. Work experience	Teaching	Research		Industry	Others
	25				
vi. Area of Specialization	FLUID MECHANICS				
vii. Courses taught at Under Graduate/ Post Graduate Level: M-I,M-II,M-III, and DM					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	3	5		1	
	Masters		Ph.D.		
ix. Projects carried out					
x. Patents		01			
xi. Technology Transfer					
xii. Research Publications		9			
xiii. No. of Books published with details		01 <b>Formula Guru for Mathematics</b> Immortal Publications, ISBN:978-93-5467-382-4 Jan 2021.			


i. Name of the Faculty	<b>A.CHANDRA SEKHARA BABU</b>				
Designation	Assistant Professor				
Department	Freshman Engineering (Mathematics )				
Date of Joining the Institution	24-9-2008				
ii. Date of Birth	15-07-1973				
iii. Unique ID	1-731257792				
iv. Education Qualifications	UG B.Sc	PG M.Sc	Ph.D	Others B.Ed	
v. Work experience	Teaching 12 years 9 months	Research		Industry	Others
vi. Area of Specialization					
vii. Courses taught at Under Graduate/ Post Graduate Level: Graduate Level					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		2			
	Masters		Ph.D.		
ix. Projects carried out					
x. Patents					
xi. Technology Transfer					
xii. Research Publications		2			
xiii. No. of Books published with details					

i. Name of the Faculty	<b>V SIVA NAGA MALLESWARI</b>			
Designation	Assistant Professor			
Department	Freshman Engineering (Mathematics )			
Date of Joining the Institution	24-09-2008			
ii. Date of Birth	16-08-1984			
iii. Unique ID	1-461220333			
iv. Education Qualifications	UG	PG	Ph.D	Others
	B.Sc	M.Sc		
v. Work experience	Teaching	Research		Industry
	15			
vi. Area of Specialization	Pure Mathematics			
vii. . Courses taught at Under Graduate/ Post Graduate Level:Engineering Mathematics-1, Engineering Mathematics-2, Probability and statistics, Complex analysis, Discrete Mathematics, Numerical Methods				
viii. Research Guidance:	No. of Papers published			
	National Journals	International Journals	National Conferences	International Conferences
		3		3
	Masters		Ph.D.	
ix. Projects carried out		Nil		
x. Patents		Nil		
xi. Technology Transfer		Nil		
xii. Research Publications		6		
xiii. No. of Books published with details		Nil		


i. Name of the Faculty	<b>DR.SHAIK REHENA</b>				
Designation	Assistant Professor				
Department	Freshman Engineering (English)				
Date of Joining the Institution	10-11-2008				
ii. Date of Birth	07-06-1984				
iii. Unique ID	1-461220305				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.A	M.A	Ph.D	M.Phil	
v. Work experience	Teaching	Research		Industry	Others
	15				
vi. Area of Specialization	English Language & Literature				
vii. . Courses taught at Under Graduate/ Post Graduate Level: Communicative English 1&2, Soft Skills, Personality Development, CE-I & II Lab					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	--	17	4	6	
	Masters		Ph.D.		
ix. Projects carried out					
x. Patents					
xi. Technology Transfer					
xii. Research Publications		27			
xiii. No. of Books published with details					


i. Name of the Faculty	<b>M. KRISHNA</b>				
Designation	Assistant Professor				
Department	Freshman Engineering (English)				
Date of Joining the Institution	31-08-2009				
ii. Date of Birth	09-06-1981				
iii. Unique ID	1-475440197				
iv. Education Qualifications	UG B. Com	PG M. A	Ph.D -	Others NET , SET.(AP)	
v. Work experience	Teaching 15	Research		Industry -	Others -
vi. Area of Specialization	ENGLISH LANGUAGE AND LITERATURE				
vii. Courses taught at Under Graduate Level: Communicative English-I, Communicative English –I Lab, Communicative English –II ,Communicative English –II Lab & Soft Skills					
Post Graduate Level:					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		1	1	1	
	Masters	-	Ph.D.	-	
ix. Projects carried out		-			
x. Patents		-			
xi. Technology Transfer		-			
xii. Research Publications		03			
xiii. No. of Books published with details		-			


i. Name of the Faculty	<b>Dr. G.SREEDEVI</b>				
Designation	Assistant professor				
Department	Freshman Engineering (Physics)				
Date of Joining the Institution	06-10-2010				
ii. Date of Birth	16-08-1982				
iii. Unique ID	1-461220345				
iv. Education Qualifications	UG B.Sc	PG M.Sc	Ph.D Ph.D	Others M.Tech	
v. Work experience	Teaching 17	Research		Industry	Others
vi. Area of Specialization	Nanomaterialss, Nanocomposites				
vii. . Courses taught at Under Graduate/ Post Graduate Level: 1.ENGINEERING PHYSICS                      3. ENGINEERING PHYSICS LAB 2.APPLIED PHYSICS                          4. APPLIED PHYSICS LAB      5.Material Science					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		05	02	08	
	Masters		Ph.D.		
ix. Projects carried out		01			
x. Patents		-			
xi. Technology Transfer		-			
xii. Research Publications		15			
xiii. No. of Books published with details					


i. Name of the Faculty	<b>Y.PAVANI</b>				
Designation	Assistant Professor				
Department	Freshman Engineering (Chemistry)				
Date of Joining the Institution	20-10-2010				
ii. Date of Birth	16-8-1986				
iii. Unique ID	1-461253157				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Sc	M.Sc		M.Phil	
v. Work experience	Teaching	Research		Industry	Others
	11				
vi. Area of Specialization	MOLECULAR DOCKING STUDIES				
vii. . Courses taught at Under Graduate/ Post Graduate Level: Chemistry, Engineering chemistry					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	1	5	2	3	
	Masters		Ph.D.		
ix. Projects carried out					
x. Patents					
xi. Technology Transfer					
xii. Research Publications		11			
xiii. No. of Books published with details					





i. Name of the Faculty	<b>Dr.PAVANI PEDDI</b>				
Designation	Assistant Professor				
Department	Freshman Engineering (Chemistry )				
Date of Joining the Institution	10-11-2010				
ii. Date of Birth	15-4-1987				
iii. Unique ID	1-731257968				
iv. Education Qualifications	UG B.Sc	PG M.Sc	Ph.D PhD	Others	
v. Work experience	Teaching 11	Research		Industry	Others
vi. Area of Specialization	Organic Chemistry				
vii. Courses taught at Under Graduate/ Post Graduate Level: Engineering Chemistry , Chemistry of Materials					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		10		1	
	Masters		Ph.D.		
ix. Projects carried out					
x. Patents		01			
xi. Technology Transfer					
xii. Research Publications		<b>11</b>			
xiii. No. of Books published with details		01			


i. Name of the Faculty	<b>S.LAKSHMI TULASI</b>				
Designation	Assistant professor				
Department	Freshman engineering (ES &LS)				
Date of Joining the Institution	15.11.2010				
ii. Date of Birth	13.11.1986				
iii. Unique ID	1-475440201				
iv. Education Qualifications	UG B.Sc	PG M.Sc	Ph.D Pursuing	Others M.Phil	
v. Work experience	Teaching 11	Research		Industry	Others
vi. Area of Specialization	Environmental science				
vii. Courses taught at Under Graduate/ Post Graduate Level: Environmental Science, Air Pollution and Control, Life Science for Engineers					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		2		1	
	Masters		Ph.D.		
ix. Projects carried out					
x. Patents					
xi. Technology Transfer					
xii. Research Publications		3			
xiii. No. of Books published with details					


i. Name of the Faculty	<b>T. PREETHI RANGAMANI</b>				
Designation	Assistant. Professor				
Department	FRESHMAN ENGINEERING				
Date of Joining the Institution	15-12-2010				
ii. Date of Birth	19-1-1979				
iii. Unique ID	1-461220321				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Sc	M.Sc		M.Phil	
v. Work experience	Teaching	Research		Industry	Others
	20				
vi. Area of Specialization	Life Sciences				
vii. . Courses taught at Under Graduate/ Post Graduate Level: Environmental Sciences / Life Sciences for Engineers / Air Pollution & control					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		05		02	
	Masters		Ph.D.		
ix. Projects carried out					
x. Patents					
xi. Technology Transfer					
xii. Research Publications		07			
xiii. No. of Books published with details					

i. Name of the Faculty	<b>PARASA RAMAKOTESWARA RAO</b>				
Designation	Assistant. Professor				
Department	Freshman Engineering (Chemistry)				
Date of Joining the Institution	19-05-2011				
ii. Date of Birth	04-06-1986				
iii. Unique ID	1-1489444299				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Sc	M.Sc			
v. Work experience	Teaching	Research		Industry	Others
	10				
vi. Area of Specialization					
vii. . Courses taught at Under Graduate/ Post Graduate Level: Under Graduate					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		2			
	Masters		Ph.D.		
ix. Projects carried out		-			
x. Patents		-			
xi. Technology Transfer		-			
xii. Research Publications		2			
xiii. No. of Books published with details		-			


i. Name of the Faculty	<b>Dr.LT. M. DHADURYA NAIK</b>				
Designation	Assistant. Professor				
Department	FED				
Date of Joining the Institution	01-08-2011				
ii. Date of Birth	05-04-1985				
iii. Unique ID	1-731258002				
iv. Education Qualifications	UG BA	PG MBA, MA	Ph.D Management	Others NET	
v. Work experience	Teaching 11 year and 8 months	Research		Industry Nil	Others
vi. Area of Specialization	Marketing and Finance				
vii. Courses taught at Under Graduate/ Post Graduate Level: UG and PG					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		14	22	6	
	Masters		Ph.D.		
ix. Projects carried out		NIL			
x. Patents		NIL			
xi. Technology Transfer		NIL			
xii. Research Publications		42			
xiii. No. of Books published with details		<p>1. Dr. Dhadurya Naik M, Published book title on “A Study on Retail Service Quality Impact on Customer Satisfaction among Organized Retail Stores with Reference to Two Selected Cities of Andhra Pradesh” published by BUUKS, ISBN: 9789390025459, 2020.</p> <p>2. Dr. Sujatha and Dr. Dhadurya Naik M published book title on “Women Empowerment of Self Help Groups (Shgs) in Andhra Pradesh – a Case Study of Krishna and Guntur” published by BUUKS, ISBN: 9789390025466, 2020.</p>			


i. Name of the Faculty	<b>T. KRISHNA SREE</b>				
Designation	<b>Assistant Professor</b>				
Department	<b>Freshman Engineering (Physics)</b>				
Date of Joining the Institution	<b>22.06.2011</b>				
ii. Date of Birth	<b>17.06.1980</b>				
iii. Unique ID	1-731257800				
iv. Education Qualifications	UG <b>B.Sc.</b>	PG <b>M.Sc.</b>	Ph. D	Others	
v. Work experience	Teaching <b>19</b>	Research		Industry	Others
vi. Area of Specialization	<b>Solid State Physics</b>				
vii. . Courses taught at Under Graduate/ Post Graduate Level: <b>Engineering Physics</b> <b>Engineering Physics Lab</b> <b>Applied Physics</b> <b>Applied Physics Lab</b>					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		<b>02</b>		<b>01</b>	
	Masters		Ph.D.		
ix. Projects carried out		-----			
x. Patents		<b>01</b>			
xi. Technology Transfer		--			
xii. Research Publications		<b>03</b>			
xiii. No. of Books published with details		---			

i. Name of the Faculty	<b>P.LAKSHMILAVANYA</b>				
Designation	ASSITANT PROFESSOR				
Department	Freshman Engineering(English)				
Date of Joining the Institution	08.09.2011				
ii. Date of Birth	16.08.1984				
iii. Unique ID	1-731257896				
iv. Education Qualifications	UG B.A.(Lit)	PG M.A.(Lit)	Ph.D	Others M.Phil,B.Ed	
v. Work experience	Teaching 12	Research		Industry	Others
vi. Area of Specialization	Indian Literature				
vii. . Courses taught at Under Graduate/ Post Graduate Level: English for Communication Communicative English-I&II English language communication skills lab, Communicative skills lab-I&II,PDC Lab,Soft skills lab,AELCS Lab.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	3	7	1	1	
	Masters		Ph.D.		
ix. Projects carried out					
x. Patents					
xi. Technology Transfer					
xii. Research Publications		12			
xiii. No. of Books published with details					


i. Name of the Faculty	<b>T. PULLARAO</b>				
Designation	Assistant Professor				
Department	Freshman Engineering (Physics)				
Date of Joining the Institution	01.03.2012				
ii. Date of Birth	05.04.1985				
iii. Unique ID	1-1489444294				
iv. Education Qualifications	UG B.SC	PG M. SC	Ph.D	Others	
v. Work experience	Teaching 14 YEARS	Research		Industry	Others
vi. Area of Specialization	Solid State Physics				
vii. . Courses taught at Under Graduate/ Post Graduate Level: Engineering Physics, Applied Physics, Material Science					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
				01	
	Masters		Ph.D.		
ix. Projects carried out					
x. Patents					
xi. Technology Transfer					
xii. Research Publications		01			
xiii. No. of Books published with details					





i. Name of the Faculty	<b>Dr. N. USHA RANI</b>				
Designation	Assistant Professor				
Department	Freshman Engineering Department				
Date of Joining the Institution	25-07-2013				
ii. Date of Birth	15-08-1971				
iii. Unique ID	1-2186773239				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B. Sc	M. Sc	Ph.D	M. Phil	
v. Work experience	Teaching	Research		Industry	Others
	22 years				
vi. Area of Specialization	B. Sc (CPZ), M. Sc (Organic Chemistry), Ph.D (Drug Analysis), M. Phil (Drug Analysis)				
vii. Courses taught at Under Graduate/ Post Graduate Level:					
Engineering Chemistry, Chemistry of Materials.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		22		3	
	Masters		Ph.D.		
ix. Projects carried out					
x. Patents		1			
xi. Technology Transfer					
xii. Research Publications		25			
xiii. No. of Books published with details					

i. Name of the Faculty	<b>GANJI MAHESH</b>				
Designation	Appt. Trainer				
Department	FED				
Date of Joining the Institution	06/04/2017				
ii. Date of Birth	12/06/1990				
iii. Unique ID					
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech	M.Tech			
v. Work experience	Teaching	Research		Industry	Others
	9 years				
vi. Area of Specialization	Bio – Medical eng				
vii. . Courses taught at Under Graduate/ Post Graduate Level: Aptitude					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	Masters		Ph.D.		
ix. Projects carried out					
x. Patents					
xi. Technology Transfer					
xii. Research Publications					
xiii. No. of Books published with details					


**TRAINING & PLACEMENT CELL:**

i. Name of the Faculty	Ramesh Babu. G				
Designation	Training & Placement Officer				
Department	Training & Placement Cell				
Date of Joining the Institution	09-01-2013				
ii. Date of Birth	22-05-1979				
iii. Unique ID	1-2186912085				
iv. Education Qualifications	UG B.Com	PG MBA	Ph.D	Others	
v. Work experience	Teaching 14	Research		Industry 2	Others
vi. Area of Specialization	Marketing				
vii. Courses taught at Under Graduate/ Post Graduate Level:					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	Masters		Ph.D.		
ix. Projects carried out					
x. Patents					
xi. Technology Transfer					
xii. Research Publications					
xiii. No. of Books published with details					


i. Name of the Faculty	K. Naveen Kumar				
Designation	Asst. Training & Placement Officer				
Department	Training & Placement Cell				
Date of Joining the Institution	04-01-2016				
ii. Date of Birth	29-08-1985				
iii. Unique ID	1-2940803615				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Com	MBA			
v. Work experience	Teaching	Research		Industry	Others
	11				
vi. Area of Specialization					
vii. Courses taught at Under Graduate/ Post Graduate Level: UG & PG Level					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-	-	2	1	
	Masters		Ph.D.		
ix. Projects carried out					
x. Patents		-			
xi. Technology Transfer					
xii. Research Publications					
xiii. No. of Books published with details					


i. Name of the Faculty	Sudheera Lingamaneni				
Designation	Soft skills Trainer				
Department	Training & Placement Cell				
Date of Joining the Institution	21-07-2010				
ii. Date of Birth	15-08-1985				
iii. Unique ID	1-461220349				
iv. Education Qualifications	UG B.Sc (Stat, Comp)	PG MBA	Ph.D	Others	
v. Work experience	Teaching 8 yrs 7 months	Research		Industry 3 yrs 7 months	Others
vi. Area of Specialization					
vii. Courses taught at Under Graduate/ Post Graduate Level: Soft skills					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	2	1	1	1	
	Masters		Ph.D.		
ix. Projects carried out		-			
x. Patents		-			
xi. Technology Transfer		-			
xii. Research Publications		-			
xiii. No. of Books published with details		-			

**PHYSICAL EDUCATION:**


i. Name of the Faculty	M.SambaSiva Rao				
Designation	Physical Director				
Date of Joining the Institution	25.11.2019				
ii. Date of Birth	05.06.1974				
iii. Unique ID	1-9312705328				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	BA	M.PEd	--	MA (History)	
v. Work experience	Teaching	Research		Industry	Others
	13 years				Cricket District Panel Umpire
vi. Area of Specialization	Physical Education				
vii. Courses taught at Under Graduate/ Post Graduate Level:					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	Masters		Ph.D.		
ix. Projects carried out		-			
x. Patents		-			
xi. Technology Transfer		-			
xii. Research Publications		-			
xiii. No. of Books published with details		-			


## MASTER OF BUSINESS ADMINISTRATION (MBA)


i. Name of the Faculty	<b>Dr. P. ADI LAKSHMI</b>				
Designation	Professor				
Department	Business Administration				
Date of Joining the Institution	7.11.2008				
ii. Date of Birth	10.06.1962				
iii. Unique ID	1-454502659				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	BSC	MBA	Ph.D	MA., M.Phil	
v. Work experience	Teaching	Research		Industry	Others
	32 year	16 year			
vi. Area of Specialization	Marketing & Human Resource Management				
vii. Courses taught at Under Graduate/ Post Graduate Level: <b>Post Graduate Level</b>					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	32	20	31	15	
	Masters	207	Ph.D.	1	
ix. Projects carried out		3			
x. Patents		Nil			
xi. Technology Transfer		Nil			
xii. Research Publications		12			
xiii. No. of Books published with details		8			


ii. Name of the Faculty	<b>Dr. N. RAMANUJA</b>				
Designation	Assistant Professor				
Department	Business Administration				
Date of Joining the Institution	20.06.2008				
ii. Date of Birth	25.03.1973				
iii. Unique ID	1-454502933				
iv. Education Qualifications	UG	PG	Ph.D.	Others	
	B.com.	MBA	Ph.D.	M.Phil.	
v. Work experience	Teaching	Research		Industry	Others
	22 years	4 years		2	
vi. Area of Specialization	Finance & General Management				
vii. Courses taught at Under Graduate/ Post Graduate Level: <b>Post Graduate Level</b>					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	4	9			
	Masters	120	Ph.D.		
ix. Projects carried out		Nil			
x. Patents		Nil			
xi. Technology Transfer		Nil			
xii. Research Publications		Nil			
xiii. No. of Books published with details		Nil			




i. Name of the Faculty	<b>DR. D. SRINIVASA RAO</b>				
Designation	Assistant Professor				
Department	Business Administration				
Date of Joining the Institution	722.06.2009				
ii. Date of Birth	15-03-1983				
iii. Unique ID	1-454502941				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B. Com	M.Com	Ph.D	MBA., M.Phil	
v. Work experience	Teaching	Research		Industry	Others
	12 year	1 year			
vi. Area of Specialization	Accounting & Finance				
vii. Courses taught at Under Graduate/ Post Graduate Level: <b>Post Graduate Level</b>					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	9	20	25	21	
	Masters	76	Ph.D.	1	
ix. Projects carried out		Nil			
x. Patents		Nil			
xi. Technology Transfer		Nil			
xii. Research Publications		10			
xiii. No. of Books published with details		2			

i. Name of the Faculty	<b>Mr. V. PRAVEEN KUMAR</b>				
Designation	Asst. Professor				
Department	Business Administration				
Date of Joining the Institution	13.10.2009				
ii. Date of Birth	15.06.1981				
iii. Unique ID	1-454502949				
iv. Education Qualifications	UG B.Com	PG MBA	Ph.D	Others	
v. Work experience	Teaching 11 year	Research		Industry 6 year	Others
vi. Area of Specialization	Marketing and Human Resource				
vii. Courses taught at Under Graduate/ Post Graduate Level: <b>Under Graduate &amp; Post Graduate Level</b>					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	3	1	8	0	
	Masters	70	Ph.D.		
ix. Projects carried out		Nil			
x. Patents		Nil			
xi. Technology Transfer		Nil			
xii. Research Publications		Nil			
xiii. No. of Books published with details		Nil			

i. Name of the Faculty	<b>Dr. G.ANIL KUMAR</b>				
Designation	Assistant Professor				
Department	Business Administration				
Date of Joining the Institution	16.08.2019				
ii. Date of Birth	25.07.1985				
iii. Unique ID	1-7343438854				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	BA	MBA	Ph.D	MA (Economics)	
v. Work experience	Teaching	Research		Industry	Others
	10 year				
vi. Area of Specialization	Marketing & Human Resource Management				
vii. Courses taught at Under Graduate/ Post Graduate Level: <b>Post Graduate Level and Graduate Level</b>					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	3	0	2	2	
	Masters	50	Ph.D.		
ix. Projects carried out		Nil			
x. Patents		Nil			
xi. Technology Transfer		Nil			
xii. Research Publications		Nil			
xiii. No. of Books published with details		1			

i. Name of the Faculty	<b>Y SURYANARAYANA MURTHY</b>				
Designation	Assistant Professor				
Department	Business Administration				
Date of Joining the Institution	07-09-2021				
ii. Date of Birth	27-01-1989				
iii. Unique ID	1-9312705344				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.tech	MBA	(Ph.D)		
v. Work experience	Teaching	Research		Industry	Others
	9 years			1 year 11 months	
vi. Area of Specialization	Marketing & Human Resource Management				
vii. Courses taught at Under Graduate/ Post Graduate Level: <b>Under Graduate &amp; Post Graduate</b>					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	1	13	4	7	
	Masters	73	Ph.D.	Nil	
ix. Projects carried out		Nil			
x. Patents		Nil			
xi. Technology Transfer		Nil			
xii. Research Publications		Nil			
xiii. No. of Books published with details		2 1. Published a text book on Retail Management, published by Amazon Publisher, ISBN:979853924925, November 2020. 2. Published a text book on Business Laws, published by Amazon Publisher, ISBN:9798558314564, December 2020			

i. Name of the Faculty	<b>KANDREGULA PARDHA SAI</b>				
Designation	Assistant Professor				
Department	Business Administration				
Date of Joining the Institution	11.09.2020				
ii. Date of Birth	22.10.1995				
iii. Unique ID	1-9312606020				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Com	MBA	—	—	
v. Work experience	Teaching	Research		Industry	Others
	9 months	—		13 months	—
vi. Area of Specialization	Finance & Marketing				
vii. Courses taught at Under Graduate/ Post Graduate Level: <b>Post Graduate Level</b>					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	Masters		Ph.D.		
ix. Projects carried out					
x. Patents		Nil			
xi. Technology Transfer		Nil			
xii. Research Publications		Nil			
xiii. No. of Books published with details		Nil			

***For each faculty give a page covering with passport size photograph:***  
**Department wise please visit Ctrl + Double Click to follow the link**

❖ **Computer Science & Engineering:**

[http://www.pvpsiddhartha.ac.in/teaching\\_staff.php?dep\\_id=05&dep\\_name=computer%20science%20engineering](http://www.pvpsiddhartha.ac.in/teaching_staff.php?dep_id=05&dep_name=computer%20science%20engineering)

❖ **Electronics & Communication Engineering:**

[http://www.pvpsiddhartha.ac.in/teaching\\_staff.php?dep\\_id=04&dep\\_name=electronics%20and%20communication%20engineering](http://www.pvpsiddhartha.ac.in/teaching_staff.php?dep_id=04&dep_name=electronics%20and%20communication%20engineering)

❖ **Electrical & Electronics Engineering:**

[http://www.pvpsiddhartha.ac.in/teaching\\_staff.php?dep\\_id=02&dep\\_name=electrical%20and%20electronics%20engineering](http://www.pvpsiddhartha.ac.in/teaching_staff.php?dep_id=02&dep_name=electrical%20and%20electronics%20engineering)

❖ **Information Technology:**

[http://www.pvpsiddhartha.ac.in/teaching\\_staff.php?dep\\_id=12&dep\\_name=INFORMATION%20TECHNOLOGY](http://www.pvpsiddhartha.ac.in/teaching_staff.php?dep_id=12&dep_name=INFORMATION%20TECHNOLOGY)

❖ **Mechanical Engineering:**

[http://www.pvpsiddhartha.ac.in/teaching\\_staff.php?dep\\_id=03&dep\\_name=mechanical%20engineering](http://www.pvpsiddhartha.ac.in/teaching_staff.php?dep_id=03&dep_name=mechanical%20engineering)

❖ **Civil Engineering:**

[http://www.pvpsiddhartha.ac.in/teaching\\_staff.php?dep\\_id=01&dep\\_name=civil%20engineering](http://www.pvpsiddhartha.ac.in/teaching_staff.php?dep_id=01&dep_name=civil%20engineering)

[ing](#)

❖ **Freshmen Engineering:**

[http://www.pvpsiddhartha.ac.in/teaching\\_staff.php?dep\\_id=97&dep\\_name=Freshman%20Engineering%20Department](http://www.pvpsiddhartha.ac.in/teaching_staff.php?dep_id=97&dep_name=Freshman%20Engineering%20Department)

❖ **Master of Business Administration:**

[http://www.pvpsiddhartha.ac.in/teaching\\_staff.php?dep\\_id=E0&dep\\_name=master%20of%20business%20administration](http://www.pvpsiddhartha.ac.in/teaching_staff.php?dep_id=E0&dep_name=master%20of%20business%20administration)

10.9	<b>Fee</b>			
	<ul style="list-style-type: none"><li>Details of fee, as approved by State Fee Committee, for the institution: At present, the fee is as follows:</li></ul>			
	<b>Name of the course</b>		<b>Tuition Fee per year</b>	
	Academic Year		<b>2020-21</b>	
	B.Tech		Rs. 70000/-	
	M.Tech		Rs. 70000/-	
	MBA		Rs. 48800/-	
	<ul style="list-style-type: none"><li>Time schedule for payment of fee for the entire programme: ➤ <b>Every Academic year at the time of admission.</b></li></ul>			
	<ul style="list-style-type: none"><li>No. of Fee waivers granted with amount and name of students</li></ul>			NIL
	<ul style="list-style-type: none"><li>Number of scholarship offered by the Institution, duration and amount</li></ul>			
	Number of scholarships	Scholarship offered for student Rs.	Duration of scholarship	Total scholarship amounts Rs.
	-	-	-	-
	<ul style="list-style-type: none"><li><b>Criteria for Fee reimbursement/ scholarship: (Government of Andhra Pradesh)</b></li></ul>			

**For B.Tech UG Programme:**

- Full fee reimbursement for all eligible students

**For M.Tech & MBA PG Programme:**

- Not eligible for fee reimbursement from the academic year 2020-21 fresh admissions.

10.10	<ul style="list-style-type: none"><li><b>Estimated cost of Boarding and Lodging in Hostels:</b></li></ul>		Rs. 70,000/- per Annum (approx)	
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10.10	<b>Admission:</b>			
	<ul style="list-style-type: none"><li><b>Number of seats sanctioned with the year of approval:</b></li></ul>			
	Name of the Course		Sanctioned Seats 2020-21	Year of approval
				Year of 1 <sup>st</sup> approval
				Increase Intake
	<b>B.Tech:</b> Computer Science and Engineering (CSE)		180	1999
				2007& 2019
	Electronics & Communication Engineering (ECE)		120	2000
	Electrical & Electronics Engineering (EEE)		120	2001
	Mechanical Engineering (MEC)		120	1998
	Information Technology (IT)		120	1998
	Civil Engineering (CE)		60	2008
				--
	<b>M.Tech:</b> Computer Science & Engineering (CSE)		18	2007
	Machine Design (MD)		18	2007
	Microwave & Communication Engineering (MWC)		18	2010
Power Systems & Control (PSC)		18	2010	
			--	
<b>MBA:</b> Master of Business Administration		60	2008	
			--	

	● Number of students admitted under various categories each year in the last three years									
	Course	2020-21		2019-20			2018-19			
		Intake	Admitted		Intake	Admitted		Intake	Admitted	
			Cat-A 70%	Cat-B 30%		Cat-A 70%	Cat-B 30%		Cat-A 70%	Cat-B 30%
	B.Tech	720+49*	539	185	720+50*	533	172	660	426	196
M.Tech	72+4*	07	-	72+4*	1	-	90	11	03	
MBA	60+4*	46	18	60+4*	46	18	60	42	18	

\*Economically Weaker Section (EWS)

Sl. No.	Course	Sanctioned Intake	Admitted for the A.Y.2020-21				
			SC	ST	BC	Gen	Total
1.	B.Tech	720+49*	110	21	309	284	724
2.	M.Tech	72+4*	4	-	2	1	07
3.	MBA	60+4*	5	-	18	41	64

Sl. No.	Course	Sanctioned Intake	Admitted for the A.Y. 2019-20				
			SC	ST	BC	Gen	Total
1.	B.Tech	720+50*	120	14	251	320	705
2.	M.Tech	72+4*	-	-	01	-	01
3.	MBA	60+4*	09	01	24	30	64

Sl. No.	Course	Sanctioned Intake	Admitted for the A.Y.2018-19				
			SC	ST	BC	Gen	Total
1.	B.Tech	660	101	21	208	292	622
2.	M.Tech	90	06	-	02	06	14
3.	MBA	60	14	-	17	29	60

	<ul style="list-style-type: none"><li>Number of applications received during last two years for admission under Management Quota and number admitted</li></ul>						
	Academic Year	2020-21			2019-20		
	Course	B.Tech	M.Tech	MBA	B.Tech	M.Tech	MBA
	Number of applications received	198	--	18	181	-	18
	Number of candidates admitted	185	--	18	172	-	18
10.11	Admission Procedure						
	<ul style="list-style-type: none"><li>Mention the admission test being followed, name and address of the Test Agency and its URL (website)</li></ul> <p><i>Mention the admission test being followed, name and address of the Test Agency and its URL (website)</i></p> <p>Admission into UG and PG programs of the Institution is based on State level Common entrance test conducted by the Govt. of A.P.</p> <p><b>For U.G Programmes :</b> - for UG programmes, admission of the students into various programs of the institution is based on State level Common Entrance test, EAMCET /ECET, conducted by Government of A.P <a href="http://www.apecet.nic.in">www.apecet.nic.in</a></p> <p><b>For P.G Programmes:-</b></p> <p><b>MBA:</b> Enrolment of the students into MBA course is based on the state level common Entrance test, ICET, conducted by the Government of A.P. <a href="http://www.apicet.nic.in">www.apicet.nic.in</a></p> <p><b>M.Tech:</b> Enrolment of the students in M.Tech. Programs is based on PGECET conducted by the Government of A.P and all India GATE exam. <a href="http://www.apgecet.nic.in">www.apgecet.nic.in</a></p>						



<p><b><i>There are two categories in admission process.</i></b>  <b>Category A:</b> - for both U.G and P.G programs 70% seats based on the common entrance test conducted by government of A.P  <b>Category B:</b> - 30% of the seats are filled under Management / NRI category as per the norms / regulations prescribed by the A.P Technical education department.</p>	
Name and address of the test agency:	APEAMCET OFFICE ADDRESS Administrative Block, JNTUK Kakinada - 533003

Number of seats allotted to different Test Qualified candidate separately ( <del>AIEEE/ CET</del> (State conducted test/ <del>University tests/ CMAT/ GPAT/ Association conducted test</del> )				
	Name of the Test	Intake	70% Convenor Quota	No. of Seats Allotted
1	APEAMCET	720+49*	504+49*	538 + 2 Spot Admn.,
2	APPGE CET	72+4*	52+4*	07
3	APICET	60+4*	42+4*	37 + 9 Spot Admn.,

\*EWS

	<ul style="list-style-type: none"> <li><b>Calendar for admission against Management/ vacant seats:</b></li> </ul>	
	Last date of request for applications:	B.Tech MBA 26.02.2021 19.03.2021
	Last date of submission of applications:	B.Tech MBA 26.02.2021 19.03.2021
	Dates for announcing final results:	B.Tech MBA 28.02.2021 19.03.2021
	Release of admission list (main list and waiting list shall be announced on the same day)	Yes
	Date for acceptance by the candidate (time given shall in no case be less than 15 days)	As per the Govt of AP Schedule
	Last date for closing of admission:	
	Starting of the academic session	B.Tech M.Tech MBA 06.01.2021 15.03.2021 08.02.2021
	The waiting list shall be activated only on the expiry of date of main list	Yes
	The policy of refund of the fee, in case of withdrawal , shall be clearly notified: ➤ The fee paid will be refunded to the candidates slided to other colleges who are admitted in CET phase I and Phase II counseling.	
10.12	<b>Criteria and Weightages for admission</b>  <input type="checkbox"/> Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc. – For UG courses <input type="checkbox"/> The candidates secured 45% (44.5% and above can be taken as 45%) marks in group subjects in respect of “other than SC/ST/BCs” and 40% (39.5% and above can be taken as 40%) marks in group subjects in respect of BCs/SCs/STs are eligible admission. <input type="checkbox"/> Candidates who secured a rank in A.P.EAMCET shall be considered first. <input type="checkbox"/> If seats are still vacant, candidates without A.P-EAMCET rank and passed in Intermediate or Equivalent with the percentages of marks indicated above shall be considered. <input type="checkbox"/> Mention the minimum level of acceptance, if any 45% marks secured other than SC, ST, BC students and 40% marks secured in respect of BC, SC, ST students <input type="checkbox"/> Mention the cutoff levels of percentage and percentile score of the candidates in the admission test for the last three years. <input type="checkbox"/> (Admissions based on Rank in CETs / Percentage of Marks)	

	<p style="text-align: center;"><b>Annexure - I</b></p> <p><input type="checkbox"/> Display marks scored in test etc. and in aggregate for all candidates who were admitted</p> <p>Not Applicable</p>
<b>10.13</b>	<p><b>List of applicants</b></p> <p><input type="checkbox"/> List of candidate whose applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open Seats. List of candidates who have applied along with percentage and percentile score for Management Quota seats.</p>

**VACANT SEATS: (SPOT ADMISSIONS):**

**B.TECH:**

S. No.	Name of the Candidate	AP Eamcet Rank	% of qualifying examination	Branch Opted
1.	Marella Vara Lakshmi Venkata Prasanna	80659	61.50	IT
2.	Syed MIR Wahedullah Muddassir	50488	83.17	IT

**MBA:**

S. No.	Name of the Candidate	AP ICET Rank	% of qualifying examination
1.	PILLI SRAVYA	23813	53.30
2.	YENUGU UJWALA	28951	70.50
3.	YANAMANDRA VINAY KUMAR	29366	78.13
4.	TRIPURANENI SAI HARI CHANDRA PRASAD	30102	68.00
5.	CHODAGAM HEMANTH	-	75.20
6.	BACHU CHANDRA SHEKHAR	-	65.90
7.	MADINENI RAMA KRISHNA	-	61.80
8.	KILARU DHANAKRUPA	-	66.50
9.	MARAM BHANU PRAKASH	-	62.10

**List of candidates who have applied along with percentage and percentile score for Management quota seats:**

Sl. No.	Name of the Candidate	JEE Mains Rank 2020	EAMCET Rank in 2020	% of Marks obtained in Intermediate (Aggregate)
<b>COMPUTER SCIENCE &amp; ENGINEERING:</b>				
1	TUMMALAPALLI DINESH NARAYAN	-	17435	92.6
2	MOTURU BHARGAVI SAI	-	18372	94.7
3	HITESH DASARI	-	21591	91.6
4	KADIYALA PAVITHRA SAI	-	23965	93.1

5	GANDHAM HARSHITA	-	26082	90.3
6	AVUTU RAHUL REDDY	-	30392	87.1
7	BORRA HEMANTH	-	31790	89.3
8	KATA SIDDARTHA	-	32284	83.6
9	SUDUNAGUNTA SRI TEJA	-	32431	89.3
10	MADIRAJU SARVANI	-	33724	94.3
11	THOTA NAGA VARSHITA	-	34183	85.8
12	VEERADIMMA SRIMAN REDDY	-	34417	86.3
13	VEERAMACHANENI HARSHA LOKH	-	36227	86.4
14	GADDALA VINCENT AJAY KANTH	-	36704	82.7
15	SOHITHA TADIKONDA	-	36713	84.1
16	SALOPANTULA MANI SINDHURA	-	40470	86.5
17	YAGNA MITHRA VALLABHANENI	-	41551	86.1
18	NALAJALA SAI SUJITHA	-	42602	85.5
19	GUDURU S N V SIVA SAI MANI YASASWI	-	44224	89.6
20	MANCHIRAJU SAVITHRI JAHNAVI	-	45294	91.8
21	JAYANTH SAI CHOWDARY YARLAGADDA	-	46478	87.8
22	MUSUNURU THANUSRI	-	46771	87.9
23	ASRITHA SRI CHALASANI	-	48554	90.8
24	KONERU CHAITANYA CHANDRA	-	55088	87.0
25	MANDAVA SATHVIKA	-	56234	82.2
26	YARLAGADDA HARI KRISHNA VAMSI	-	56263	84.6
27	BONDALAPATI JASWANTH SAI	-	58806	86.8
28	GAJULAVARTI ABHISHIKTH	-	62017	82.5
29	MERAKANAPALLI JAYANTH NAGESWARA RAO	-	63214	84.6
30	PILLI NAGA RAGHAVENDRA	-	63491	87.2
31	KAKARLA SHANMUKHA SAI	-	63549	90.9
32	ALLA YEDUKONDALA SAINADH	-	63787	81.4
33	YALAMARTHI LAKSHMI SAHITHI	-	64452	80.2
34	YASWANT SAI KAVURI	-	65058	83.8
35	CHERUKURI SUPRITHIKA	-	65248	90.1
36	VENIGALLA ROHITH	-	65439	76.9
37	KASTURI NIKHIL SAI	-	65639	79.3
38	VALLURI SRI HARSHA	-	66017	81.5
39	PALASALA RAHUL	-	66024	81.2
40	GADDAM CHANDANA	-	66844	78.3
41	DASARI LOCHAN KRISHNA	-	70709	84.4
42	PATHURU DEEKSHITHA	-	72458	84.8
43	NAMANA VEENAA SREE SAI	-	78376	80.6
44	KILARU MANU TEJA	-	79835	86.7
45	TOTTEMPUDI DHANYA SREE	-	80007	83.0
46	VENKAT BHAVAN TATI	-	80246	82.9
47	YAKKALA MOKSHADA	-	82596	81.8
48	GUTTIKONDA PUSHPINI	-	86588	81.0
49	KAPA VYSHNAVI	-	88459	82.9
50	PATURU SRI ANEELAJA DEVASENA	-	94209	73.5
51	MAGANTI VARSHA	-	97479	78.1
52	MEDASANI KUSHWANTH CHANDRA	-	-	89.2

53	VALLURIPALLI SAI SNIGDHA	-	-	85.8
54	LAVU SAHITI	-	-	84.7
55	PATHAN NAHILA	-	-	83.3
56	GULLAPALLI NAGA SUBHA DEEPIKA	-	-	81.0
57	ALURI VINAY	-	-	79.4
58	DEVINENI PRANAVI CHOUDARY	-	-	79.1
59	SONTI VENKAT SAI KARTHIK	-	-	75.1

<b>ELECTRONICS &amp; COMMUNICATION ENGINEERING:</b>				
1	UCHA USHASWINI	-	26735	93.2
2	RAVURI ANIL KUMAR	-	33049	84.2
3	AVUTAPALLI D S S L TEJASWINI	-	34935	92.3
4	JAI AASHISH SAMMETA	-	41168	84.9
5	RUGVEDAM PADMA SRI	-	42824	92.7
6	KARNATI REVANTH	-	43785	82.1
7	KOLLI ANVITHA	-	46614	84.4
8	CHOPPARAPU GAGAN NAG	-	46762	84.3
9	KARLAPALEPU HEMASRI	-	47172	89.2
10	PALLAGANI DINESH BABU	-	48375	83.4
11	PUTCHA VENKATA NAGA SIVA GOWTHAM	-	54048	79.3
12	BAVISETTI SIVA NAGA SAI	-	63215	84.4
13	DONEPUDI JAHNAVI	-	64209	84.8
14	VENKATA SAI CHERUKURU	-	65122	85.6
15	MATTI GAGANASINDHU	-	73583	83.3
16	MADU KESAV	-	74451	83.2
17	MURARI SAI KIRAN	-	75838	88.4
18	MEDA TANMAYI	-	80053	84.3
19	YARLAGADDA SAI PRANATHI	-	80467	75.3
20	VADLAMANI VENKATA SATYA BHARATHI	-	83229	84.8
21	SAVARAM SATISH	-	87718	69.6
22	KAGITA DEEPTI SRI	-	94191	62.3
23	PEDDIBHOTLA SATYA KOWMUDI	-	94674	81.9
24	ANGALAKUDITI HIMA SURYA TEJA	-	95929	71.0
25	KOLLIPARA VEDA SRI VARSHINI	-	96943	76.8
26	NAGA SREEJA AYYADEVARA	-	107272	68.0
27	GOLI REVANTH	-	114627	63.8
28	KANDUKURI GAGAN SAI KOWSHIK	-	114843	61.7
29	PRANAVI SRI NARAPAREDDY	-	-	90.5
30	MADDIPATLA JAYATHA	-	-	80.5
31	PANUGANTI RAVI KISHOR REDDY	-	-	79.4
32	BODAPATI N S L HEMA HARSHITHA	-	-	77.8
33	PENDURTHI HEMA NANDINI	-	-	76.0
34	GUDAVALLI AMALA RAMA KONDA	-	-	71.1
35	PABOLU VENKATA DINESH	-	-	70.4
36	VELLANKI SWATHI SREE	-	-	58.6
37	BHIMAVARAPU SRI VEERA HARSHITH REDDY	-	-	56.8
<b>BRANCH: ELECTRICAL &amp; ELECTRONICS ENGINEERING:</b>				
1	MARINGANTI S V S N R YASHODA	-	54630	78.3
2	GUTTA LALITHYA	-	63640	84.4
3	BELLAPU SUMA	-	88439	68.2
4	MEDISETTI KAVYA	-	98772	71.4
5	VENNA SANTHOSH KUMAR	-	109744	57.7
6	MAKANI SAI ANVESH	-	114727	71.2
7	GUDURU MAHIDHAR	-	116424	45.9
8	CHALAMALASETTY MAHATHI	-	120449	54.6
9	MENDU KAVYA	-	-	78.4
10	POTU ANANYA	-	-	78.2

11	SUNKARA MOHAN KRISHNA	-	-	75.7
12	MOHAMMED QUADEER PASHA	-	-	70.3
13	KUNCHANAPALLI V S S L SARANYA SREE	-	-	64.3
14	KUDUMULA SANDEEP KUMAR	-	-	55.2
15	ALLADA JASWANTH	-	-	52.3
<b>MECHANICAL ENGINEERING:</b>				
1	UNDRAJAVARAPU SAANDEEP	-	68492	80.3
2	SREERAM GAYATRI PRASAD	-	78070	77.6
3	BOMMIDI LAKSHMAN	-	80648	79.0
4	GANIGAPENTA HEMANTH KUMAR	-	90531	66.0
5	BOMMU VENKATA PAVAN YASHWANTH	-	94118	80.4
6	GADDAM VIJAYA DUTT	-	105297	66.5
7	BANDLAMUDI DHANUSH	-	107354	64.1
8	YAKKANTI BRAHMA REDDY	-	109600	58.6
9	VADDI LOHITH	-	110561	56.2
10	POLUKONDA DIVYA	-	114699	67.8
11	TADISETTI NAGA VENKATA MANIKANTA	-	117102	70.7
12	VEERLA CHANDRA SEKHAR	-	120409	58.8
13	BADUGU PRINCE PRAKASH	-	121223	55.9
14	VANGURU CHINNA MURALI KRISHNA	-	123489	52.2
15	BANDA SRIYUTHA	-	-	90.1
16	YANAMADALA JOGESH	-	-	80.8
17	MUTNURI VENKATA ARUNA LIKHITH	-	-	80.7
18	KOLLURU ANIL KUMAR	-	-	71.1
19	SURAPAREDDY SRINU	-	-	70.6
20	GARIMELLA VENKATA PRUDHVI	-	-	69.2
21	ALA RAJESH	-	-	67.6
22	PEDDAPUDI NAVEEN	-	-	66.7
23	GANNE SRIKAR	-	-	65.9
24	DANDAMUDI SAI PAVAN	-	-	64.4
25	SHAIK ISMAIL ZABEHULLA	-	-	62.5
26	SHAIK RAZAK	-	-	62.1
27	BHUPATHI PREM SAI	-	-	60.1
28	KAKOLLU NITHIN	-	-	56.2
29	SHAIK AFZAL NABI	-	-	55.7
30	PADALA OMKAR SRINADH	-	-	54.4
31	SURYADEVARA SRI KISHORE	-	-	50.4
32	PAGIDAKULA KARTHIK	-	-	50.1
33	KOTTI DEV ASHISH	-	-	47.4
<b>INFORMATION TECHNOLOGY:</b>				
1	CHALLA AAKASH	-	24106	86.1
2	GUDURU JYOTHSNA DEVI	-	24157	89.0
3	MIDATANI HARIKA	-	30829	90.5
4	PERLA DHAARINI	-	35010	91.8
5	KARUMURI JAHNAVI SUSHMA	-	41056	87.0
6	SURAPANENI SAHITHI	-	45926	83.5
7	NIMMAGADDA SAI KARTHIK	-	55661	86.9
8	KOMMAREDDY LEELA SATYA	-	57780.1	73.5
9	PENNERU RISHITHA	-	59505	90.8

10	DIGUMARTHI DIVYA SREE	-	61952	82.8
11	GUTTA LALITHYA	-	63640	84.4
12	KESINENI NIKITHA CHOWDARY	-	65895	88.3
13	NALLURI SAI HARSHITHA	-	70985	84.1
14	VIJAYA SANJANA EDUPUGANTI	-	73899	76.4
15	BOYAPATI N EESHANI	-	74136	84.0
16	YENIGALLA SREYESH	-	74553	85.9
17	JETTY AKHILESH CHAKRAVARTHY	-	78172	78.2
18	VEJENDLA YASWANTH	-	92867	74.4
19	GUDAVALLI NIVEDITA	-	94799	80.0
20	LOHITHA KONIDENA	-	95441	72.4
21	SIRI CHALIKONDA	-	98868	74.2
22	SAI SATHVIKA POTLURI	-	101755	74.2
23	MADDINENI NAGA LAKSHMI MOHITHA	-	102200	66.6
24	KANAKAMEDALA HARSHINI	-	103706	68.2
25	KATAMNENI NANDA KISHORE	-	106759	68.3
26	HOTRI SRI SAI CHAGARLAMUDI	-	113044	79.4
27	CHERUKURI EEKSHITHA	-	-	89.4
28	KOGANTI ADITYA	-	-	83.5
29	BHAGAVATULA APARNA	-	-	82.6
30	SIVANI PALADUGU	-	-	82.1
31	MOTHUKURI JAYADEEP	-	-	78.2
32	EDUPUGANTI YASASWI	-	-	76.1
33	GUDAVALLI KUNDANA	-	-	75.3
34	YARLAGADDA LAKSHMI PRASANNA	-	-	73.7
35	SRI HARA VENKATESH YARLAGADDA	-	-	69.3
36	KONERU JATIN SAI PRASAD	-	-	68.0
37	BHAVANA VAMSI SAI KRISHNA	-	-	66.4
38	NIMMALA SESA SHRI SAI DHEERAJ	-	-	58.5
39	TAMIRI YASHASWI	-	-	56.8
<b>CIVIL ENGINEERING:</b>				
1	PAMU SATWIK ABHINAND	-	91192	63.0
2	DOMMETI LALASA	-	97261	68.9
3	PASUPULETI CHAITANYA SAI MUKESH	-	98408	71.2
4	PAMU SATWIK ASHISH	-	109952	61.0
5	MANCHIMCHETTI JAYABHARGAVI	-	122954	63.5
6	KODALI SASI VARDHAN	-	-	86.4
7	SANKU VENKATA SATYA SREEJA	-	-	77.3
8	BANDI RANJITH KUMAR	-	-	76.9
9	SEGABANDI GAYATHRI NAGA MANOJA	-	-	69.9
10	NADIMINTI NAGA PHANI BABU	-	-	68.4
11	RAYAVARAPU ABHINAY	-	-	61.4
12	CHEELI VENU BABU	-	-	56.0
13	TATINENI AKHIL	-	-	55.1
14	GARIKAPATI JEENITH CHOWDARY	-	-	50.1
15	TURAKA VENKATESH	-	-	41.0
<b>MASTER OF BUSINESS ADMINISTRATION (MBA):</b>				

Sl. No.		ICET 2020 Rank	Total Marks %
1	BAYISETTI VIJAYA LAKSHMI	2904	6.26
2	MOTAMARRI RAJA	6233	75.25
3	INGUVA SAIATCHUTHKUMAR	6392	7.10
4	MADHUNAPANTULA MANOHARA SASTRY	7815	6.48
5	KARIMIKONDA PAVAN SAI KUMAR	9777	6.82
6	SHAIK SUMAYYA FATHIMA	10179	8.13
7	MANI DEEPTHI BODDAPATI	10492	8.12
8	VADDE SRUJANA	15938	6.33
9	SHAIK SULTAN	17386	6.47
10	GAMPA KALKI SRINIVAS	29154	62.58
11	ADDEPALLI N V SAI LAKSHMI NIKHILA	29988	6.67
12	MANUKONDA HIMA SRI	34295	5.94
13	YALAMANCHI GEETHIKA SAI	-	70.04
14	SHIAK FERAZ SHARIF	-	63.67
15	ALEKYA POTLURU	-	7.43
16	PUTTANAVEEDU JANU	-	7.25
17	THOTA ANIL KUMAR	-	7.04
18	T V SAHITHYA V CHUTURI	-	6.39

**MASTER OF TECHNOLOGY (M.TECH):**

Sl. No.	Name of the Candidate	GATE Rank	PGECET 2020 Rank	% of qualifying examination
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<b>10.14</b>	Results of Admission Under Management seats/ Vacant seats:		
	<ul style="list-style-type: none"> <li>Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)  Dr. K. Sivaji Babu, Principal - Chairman  Dr. C. Subba Rao, Professor, ECE Dept., PVPSIT - Member  Dr. J. Rajendra Prasad, Professor, IT Dept., PVPSIT - Member  Sri. R. Madhava Rao, Admn Officer, PVPSIT - Member</li> </ul>		
	<ul style="list-style-type: none"> <li><b>Score of the individual candidate admitted arranged in order or merit:</b></li> </ul>		As Per Merit Order

• List of candidates who have been offered admission:				
Sl. No.	Name of the Student	JEE-2020 Mains	EAMCET-2020	Intermediate or equivalent Total Marks %
<b>B.Tech: Computer Science &amp; Engineering:</b>				
1	TUMMALAPALLI DINESH NARAYAN	-	17435	92.6
2	MOTURU BHARGAVI SAI	-	18372	94.7
3	HITESH DASARI	-	21591	91.6
4	KADIYALA PAVITHRA SAI	-	23965	93.1
5	GANDHAM HARSHITA	-	26082	90.3
6	AVUTU RAHUL REDDY	-	30392	87.1
7	BORRA HEMANTH	-	31790	89.3
8	SUDUNAGUNTA SRI TEJA	-	32431	89.3



9	MADIRAJU SARVANI	-	33724	94.3
10	THOTA NAGA VARSHITA	-	34183	85.8
11	VEERADIMMA SRIMAN REDDY	-	34417	86.3
12	VEERAMACHANENI HARSHA LOKH	-	36227	86.4
13	GADDALA VINCENT AJAY KANTH	-	36704	82.7
14	SOHITHA TADIKONDA	-	36713	84.1
15	SALOPANTULA MANI SINDHURA	-	40470	86.5
16	NALAJALA SAI SUJITHA	-	42602	85.5
17	GUDURU S N V SIVA SAI MANI YASASWI	-	44224	89.6
18	MANCHIRAJU SAVITHRI JAHNAVI	-	45294	91.8
19	JAYANTH SAI CHOWDARY YARLAGADDA	-	46478	87.8
20	MUSUNURU THANUSRI	-	46771	87.9
21	ASRITHA SRI CHALASANI	-	48554	90.8
22	KONERU CHAITANYA CHANDRA	-	55088	87.0
23	MANDAVA SATHVIKA	-	56234	82.2
24	YARLAGADDA HARI KRISHNA VAMSI	-	56263	84.6
25	BONDALAPATI JASWANTH SAI	-	58806	86.8
26	GAJULAVARTI ABHISHIKTH	-	62017	82.5
27	MERAKANAPALLI JAYANTH NAGESWARA RAO	-	63214	84.6
28	PILLI NAGA RAGHAVENDRA	-	63491	87.2
29	KAKARLA SHANMUKHA SAI	-	63549	90.9
30	ALLA YEDUKONDALA SAINADH	-	63787	81.4
31	YASWANT SAI KAVURI	-	65058	83.8
32	CHERUKURI SUPRITHIKA	-	65248	90.1
33	VENIGALLA ROHITH	-	65439	76.9
34	KASTURI NIKHIL SAI	-	65639	79.3
35	VALLURI SRI HARSHA	-	66017	81.5
36	PALASALA RAHUL	-	66024	81.2
37	GADDAM CHANDANA	-	66844	78.3
38	DASARI LOCHAN KRISHNA	-	70709	84.4
39	PATHURU DEEKSHITHA	-	72458	84.8
40	NAMANA VEENAA SREE SAI	-	78376	80.6
41	KILARU MANU TEJA	-	79835	86.7
42	TOTTEMPUDI DHANYA SREE	-	80007	83.0
43	VENKAT BHAVAN TATI	-	80246	82.9
44	YAKKALA MOKSHADA	-	82596	81.8
45	GUTTIKONDA PUSHPINI	-	86588	81.0
46	KAPA VYSHNAVI	-	88459	82.9
47	MAGANTI VARSHA	-	97479	78.1
48	VALLURIPALLI SAI SNIGDHA	-	-	85.8
49	LAVU SAHITI	-	-	84.7
50	PATHAN NAHILA	-	-	83.3
51	GULLAPALLI NAGA SUBHA DEEPIKA	-	-	81.0
52	ALURI VINAY	-	-	79.4
53	DEVINENI PRANAVI CHOUDARY	-	-	79.1
54	SONTI VENKAT SAI KARTHIK	-	-	75.1
<b>B.Tech: Electronics &amp; Communication Engineering:</b>				
1	VOCHA USHASWINI	-	26735	93.2
2	RAVURI ANIL KUMAR	-	33049	84.2
3	AVUTAPALLI D S S L TEJASWINI	-	34935	92.3
4	JAI AASHISH SAMMETA	-	41168	84.9
5	RUGVEDAM PADMA SRI	-	42824	92.7
6	KARNATI REVANTH	-	43785	82.1

7	KOLLI ANVITHA	-	46614	84.4
8	CHOPPARAPU GAGAN NAG	-	46762	84.3
9	KARLAPALEPU HEMASRI	-	47172	89.2
10	PALLAGANI DINESH BABU	-	48375	83.4
11	PUTCHA VENKATA NAGA SIVA GOWTHAM	-	54048	79.3
12	BAVISETTI SIVA NAGA SAI	-	63215	84.4
13	DONEPUDI JAHNAVI	-	64209	84.8
14	VENKATA SAI CHERUKURU	-	65122	85.6
15	MATTI GAGANASINDHU	-	73583	83.3
16	MADU KESAV	-	74451	83.2
17	MURARI SAI KIRAN	-	75838	88.4
18	MEDA TANMAYI	-	80053	84.3
19	YARLAGADDA SAI PRANATHI	-	80467	75.3
20	VADLAMANI VENKATA SATYA BHARATHI	-	83229	84.8
21	SAVARAM SATISH	-	87718	69.6
22	KAGITA DEEPTI SRI	-	94191	62.3
23	PEDDIBHOTLA SATYA KOWMUDI	-	94674	81.9
24	ANGALAKUDITI HIMA SURYA TEJA	-	95929	71.0
25	KOLLIPARA VEDA SRI VARSHINI	-	96943	76.8
26	NAGA SREEJA AYYADEVARA	-	107272	68.0
27	GOLI REVANTH	-	114627	63.8
28	KANDUKURI GAGAN SAI KOWSHIK	-	114843	61.7
29	PRANAVI SRI NARAPAREDDY	-	-	90.5
30	MADDIPATLA JAYATHA	-	-	80.5
31	PANUGANTI RAVI KISHOR REDDY	-	-	79.4
32	GUDAVALLI AMALA RAMA KONDA	-	-	71.1
33	PABOLU VENKATA DINESH	-	-	70.4
34	VELLANKI SWATHI SREE	-	-	58.6
35	BHIMAVARAPU SRI VEERA HARSHITH REDDY	-	-	56.8
<b>B.Tech: Electrical &amp; Electronics Engineering:</b>				
1	MARINGANTI S V S N R YASHODA	-	54630	78.3
2	GUTTA LALITHYA	-	63640	84.4
3	BELLAPU SUMA	-	88439	68.2
4	MEDISETTI KAVYA	-	98772	71.4
5	VENNA SANTHOSH KUMAR	-	109744	57.7
6	MAKANI SAI ANVESH	-	114727	71.2
7	GUDURU MAHIDHAR	-	116424	45.9
8	CHALAMALASETTY MAHATHI	-	120449	54.6
9	MENDU KAVYA	-	-	78.4
10	POTU ANANYA	-	-	78.2
11	SUNKARA MOHAN KRISHNA	-	-	75.7
12	MOHAMMED QUADEER PASHA	-	-	70.3
13	KUNCHANAPALLI V S S L SARANYA SREE	-	-	64.3
14	KUDUMULA SANDEEP KUMAR	-	-	55.2
15	ALLADA JASWANTH	-	-	52.3
<b>B.Tech: Mechanical Engineering:</b>				
1	UNDRAJAVARAPU SAANDEEP	-	68492	80.3
2	SREERAM GAYATRI PRASAD	-	78070	77.6
3	BOMMIDI LAKSHMAN	-	80648	79.0
4	GANIGAPENTA HEMANTH KUMAR	-	90531	66.0
5	BOMMU VENKATA PAVAN YASHWANTH	-	94118	80.4
6	GADDAM VIJAYA DUTT	-	105297	66.5

7	BANDLAMUDI DHANUSH	-	107354	64.1
8	YAKKANTI BRAHMA REDDY	-	109600	58.6
9	VADDI LOHITH	-	110561	56.2
10	POLUKONDA DIVYA	-	114699	67.8
11	TADISETTI NAGA VENKATA MANIKANTA	-	117102	70.7
12	VEERLA CHANDRA SEKHAR	-	120409	58.8
13	BADUGU PRINCE PRAKASH	-	121223	55.9
14	VANGURU CHINNA MURALI KRISHNA	-	123489	52.2
15	BANDA SRIYUTHA	-	-	90.1
16	YANAMADALA JOGESH	-	-	80.8
17	MUTNURI VENKATA ARUNA LIKHITH	-	-	80.7
18	KOLLURU ANIL KUMAR	-	-	71.1
19	SURAPAREDDY SRINU	-	-	70.6
20	GARIMELLA VENKATA PRUDHVI	-	-	69.2
21	ALA RAJESH	-	-	67.6
22	PEDDAPUDI NAVEEN	-	-	66.7
23	GANNE SRIKAR	-	-	65.9
24	DANDAMUDI SAI PAVAN	-	-	64.4
25	SHAIK RAZAK	-	-	62.1
26	BHUPATHI PREM SAI	-	-	60.1
27	KAKOLLU NITHIN	-	-	56.2
28	SHAIK AFZAL NABI	-	-	55.7
29	PADALA OMKAR SRINADH	-	-	54.4
30	SURYADEVARA SRI KISHORE	-	-	50.4
31	PAGIDAKULA KARTHIK	-	-	50.1
32	KOTTI DEV ASHISH	-	-	47.4
<b>B.Tech: Information Technology:</b>				
1	CHALLA AAKASH	-	24106	86.1
2	GUDURU JYOTHSNA DEVI	-	24157	89.0
3	MIDATANI HARIKA	-	30829	90.5
4	PERLA DHAARINI	-	35010	91.8
5	KARUMURI JAHNAVI SUSHMA	-	41056	87.0
6	SURAPANENI SAHITHI	-	45926	83.5
7	NIMMAGADDA SAI KARTHIK	-	55661	86.9
8	PENNERU RISHITHA	-	59505	90.8
9	DIGUMARTHI DIVYA SREE	-	61952	82.8
10	GUTTA LALITHYA	-	63640	84.4
11	KESINENI NIKITHA CHOWDARY	-	65895	88.3
12	NALLURI SAI HARSHITHA	-	70985	84.1
13	VIJAYA SANJANA EDUPUGANTI	-	73899	76.4
14	BOYAPATI N EESHANI	-	74136	84.0
15	YENIGALLA SREYESH	-	74553	85.9
16	JETTY AKHILESH CHAKRAVARTHY	-	78172	78.2
17	VEJENDLA YASWANTH	-	92867	74.4
18	GUDAVALLI NIVEDITA	-	94799	80.0
19	LOHITHA KONIDENA	-	95441	72.4
20	SIRI CHALIKONDA	-	98868	74.2
21	SAI SATHVIKA POTLURI	-	101755	74.2
22	MADDINENI NAGA LAKSHMI MOHITHA	-	102200	66.6
23	KANAKAMEDALA HARSHINI	-	103706	68.2
24	KATAMNENI NANDA KISHORE	-	106759	68.3
25	HOTRI SRI SAI CHAGARLAMUDI	-	113044	79.4
26	CHERUKURI EEKSHITHA	-	-	89.4

27	KOGANTI ADITYA	-	-	83.5
28	SIVANI PALADUGU	-	-	82.1
29	MOTHUKURI JAYADEEP	-	-	78.2
30	EDUPUGANTI YASASWI	-	-	76.1
31	GUDAVALLI KUNDANA	-	-	75.3
32	YARLAGADDA LAKSHMI PRASANNA	-	-	73.7
33	KONERU JATIN SAI PRASAD	-	-	68.0
34	BHAVANA VAMSI SAI KRISHNA	-	-	66.4
35	NIMMALA SESA SHRI SAI DHEERAJ	-	-	58.5
36	TAMIRI YASHASWI	-	-	56.8

**B.Tech: Civil Engineering:**

1	PAMU SATWIK ABHINAND	-	91192	63.0
2	DOMMETI LALASA	-	97261	68.9
3	PASUPULETI CHAITANYA SAI MUKESH	-	98408	71.2
4	PAMU SATWIK ASHISH	-	109952	61.0
5	MANCHIMCHETTI JAYABHARGAVI	-	122954	63.5
6	KODALI SASI VARDHAN	-	-	86.4
7	SANKU VENKATA SATYA SREEJA		-	77.3
8	BANDI RANJITH KUMAR		-	76.9
9	SEGABANDI GAYATHRI NAGA MANOJA		-	69.9
10	NADIMINTI NAGA PHANI BABU		-	68.4
11	RAYAVARAPU ABHINAY		-	61.4
12	CHEELI VENU BABU		-	56.0
13	TATINENI AKHIL		-	55.1
14	TURAKA VENKATESH		-	41.0

**Master of Business Administration (MBA):**

Sl. No.	Name of the Candidate	ICET 2020 Rank	% of marks in qualifying examination
			Aggregate
1	BAYISETTI VIJAYA LAKSHMI	2904	6.26
2	MOTAMARRI RAJA	6233	75.25
3	INGUVA SAIATCHUTHKUMAR	6392	7.10
4	MADHUNAPANTULA MANOHARA SASTRY	7815	6.48
5	KARIMIKONDA PAVAN SAI KUMAR	9777	6.82
6	SHAIK SUMAYYA FATHIMA	10179	8.13
7	MANI DEEPTHI BODDAPATI	10492	8.12
8	VADDE SRUJANA	15938	6.33
9	SHAIK SULTAN	17386	6.47
10	GAMPA KALKI SRINIVAS	29154	62.58
11	ADDEPALLI N V SAI LAKSHMI NIKHILA	29988	6.67
12	MANUKONDA HIMA SRI	34295	5.94
13	YALAMANCHI GEETHIKA SAI	-	70.04
14	SHIAK FEROZ SHARIF	-	63.67
15	ALEKYA POTLURU	-	7.43
16	PUTTANAVEEDU JANU	-	7.25
17	THOTA ANIL KUMAR	-	7.04
18	T V SAHITHYA V CHUTURI	-	6.39

**MASTER OF TECHNOLOGY (M.TECH):**

Sl. No.	Name of the Candidate	GATE Rank	PGECET 2020 Rank	% of qualifying examination
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Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate
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List of the candidate who joined within the date, vacancy position in each category before operation of waiting list
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<b>10.15</b>	<b>A. Information of Infrastructure and Other Resources Available:</b>
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• **Number of class rooms and size of each:**

<b>Course</b>	<b>S. No.</b>	<b>Room No.</b>	<b>Size of Room in Sqm.</b>
B.Tech: Computer Science & Engineering	1.	201	100
	2.	202	100
	3.	203	80
	4.	209	85
	5.	210	85
	6.	230	85
	7.	230A	85
B.Tech: Electronics & Communication Engineering	1.	365	85
	2.	371	80
	3.	353	85
	4.	366	85
	5.	341	85
	6.	341A	85
	7.	255/B	135
M.Tech: Electronics & Communication Engineering	8.	357B	67
B.Tech: Electrical & Electronics Engineering	1.	419	85
	2.	420	85
	3.	242	85
	4.	242A	85
	5.	262	85
	6.	263	85
	7.	252	85
	8.	269	85
	9.	136	40
B.Tech: Mechanical Engineering	1.	426	85
	2.	427	85
	3.	123	85
	4.	123A	85
	5.	134	85
	6.	134A	85
	7.	107	85
	8.	108	85
M.Tech: Machine Design	9.	435	40
B.Tech: Information Technology	1.	301	100
	2.	303	80
	3.	309	85
	4.	310	85
	5.	329	85
	6.	329A	85
	7.	302	100
B.Tech: Civil Engineering	1.	143	85
	2.	154	85
	3.	155	85

I Year - Freshmen Engineering (FED)	1.	407	85
	2.	408	85
	3.	410	130
	4.	411	80
	5.	417	100
	6.	419	90
	7.	420	90
	8.	422A	90
	9.	426	85
	10.	427	85
	11.	436	85
	12.	436A	85
Master of Business Administration (MBA)	1.	466	85
	2.	460	80

• Number of Tutorial Rooms and size of each:			
Course	S.No	Room No.	Size of Room in Sqm.
Computer Science & Engineering	1.	211B	50
	2.	215	48
Electronics & Communication Engineering	3.	360	48
	4.	336	42
Electrical & Electronics Engineering	5.	337	53
	6.	338	47
Mechanical Engineering	7.	227	40
	8.	440	40
Information Technology	9.	327	40
	10.	326	40
Civil Engineering	11.	152	40
	12.	422B	90
I Year - Freshmen Engineering (FED)	13.	422C	90
	14.	461	85
Master of Business Administration (MBA)			

• Number of Laboratories and size of each:			
Course	Number of Laboratories	Room No.	Size of Room in Sqm.
B.Tech: Computer Science & Engineering	Database Management Systems Lab	216A	68
	Web Technologies Lab	216B	68
	Computer Networks Lab	216C	69
	Object Oriented Programming Lab	216D	69
	Structured Programming Lab	224A	68
	Object Oriented Analysis & Design Lab	224B	68
	Data Structures Lab	224C	69
	UNIX Lab	224D	69
	Operating Systems Lab	218A	65

	Data Mining Lab	218B	65
	Research & Development Lab	211A	50
	Intel Intelligence Lab	211B	
	Devspark Phonix Centre	226	
Labs under Common Facilities			
	English language Communication skills Lab	208	160
	Computer Centre	414	270
B.Tech: Electronics & Communication Engg.	Communication Systems Lab (UG & PG)	261	150
	Digital Signal Processing	255A	110
	Texas Instruments Lab	253	130
	Embedded Systems Lab	357	136
	Microwave Lab (UG & PG)	264	160
	VLSI Lab	364	150
	Electronic Devices & Circuits Lab	354	170
	R&D Centre and Projects Lab	367	160
B.Tech: Electrical & Electronics Engineering	Electrical machines lab	139	270
	Power Systems Lab	135	150
	Electrical Measurements Lab	133	160
	Control Systems lab	243	140
	Power Electronics Lab	241	184
	Micro Processor lab	342	135
	Simulation lab	247	270
	Electrical Networks Lab	140,141, 142	230
M.Tech: Electrical & Electronics Engg.,	Calibration Lab	244	40
B.Tech: Mechanical Engineering	Heat transfer Lab	109	130
	Fuels Lab	109A	80
	Material Testing Lab	117	160
	IC Engines Lab	118A	179
	Machine Tools Lab-2	122	230
	Work Shop	122A	627
	Machine Tools Lab-1	124	160
	Metallurgy Lab	229	124
	Machine Dynamics Lab & Research Lab	231	160
	Dassaults Lab	318	130
	CAM Lab	321	130
	Metrology & Instrumentation Lab	328	100
	CAD Lab	348	270
M. Tech: Mechanical Engineering	Mechatronics Lab	448	95
B.Tech: Information Technology	Design Thinking Lab	459	270



	Database Systems Lab	308B	80
	OOPs Lab	316A	67
	Open Source Lab	316B	67
	IDE Lab	316C	68
	Application Development Lab	316D	68
	Projects Lab	323C	68
	Mining Tools Lab	323D	67
	System Components Lab	311A	62
	Installation Lab	311B	62
	Incubation Centre	326	40
B.Tech: Civil Engineering	Geotechnical Engg lab	146	80
	Transportation Engineering Lab	153	150
	Concrete Lab	156	160
	Surveying Lab	150	48
	RS & GIS & CCAD Lab	249	160
	Environmental Engineering Lab	345, 346	107
	Engineering Geology Lab	352	100
	Fluid Mechanics & Hydraulic Machinery Lab	119	270
I Year- Freshmen Engineering (FED)	Engg. Physics Lab	424	128
	Engg. Chemistry Lab	425	140
	Life Science for Engineers	437	160
Master of Business Administration (MBA)	Computer Lab (Sharing with Mechanical CAD Lab)	-	-

• Number of Drawing Halls with capacity of each:			
S. No.	Number of Drawing Halls	Room No.	Capacity of Hall
1.	01	330	72
2.	01	428	60

• Number of Computer centers with capacity of each:		
Room No.	Carpet Area Sqm.	Capacity of each
414	270	65

• Central Examination Facility, Number of rooms and capacity of each:			
Sl. No.	Room No.	Room Name	Carpet Area (Sqm.)
1.	401	Spot Valuation Room 1	277
2.	402	Confidential Section	55
3.	403	Controller of Examinations Room	22
4.	404	Spot Valuation Room 2	171
5.	405	Autonomous Adjacent Spot Room	101
6.	406	Strong Room	49
7.	106	Exam Cell	85

• Barrier free Built Environment for disabled and elderly persons:	Available
• Occupancy Certificate:	Available

• Fire and Safety Certificate:	Available
• Hostel Facilities:	Available

<b>B. LIBRARY:</b>			
• Number of library books/ Titles/ Journals available (program-wise):			
Program	No. of Books	No. of Titles	No. of Journals
<b>B.Tech</b>	46850	10160	58
<b>M.Tech</b>	3973	424	20
<b>MBA</b>	3187	565	22
• List of online National/ International Journals subscribed :			
National Journals:	-		
International Journals:	20752		
• e-Library facilities:	IEEE (ASPP), ASCE, ASME, ELSEVIER Engineering & CS, J-Gate Science & Technology & DELNET – IESTCE, DELNET, N-List & NDLI Member ships are available & e-books Available		
<b>C.Laboratory and Workshop:</b>			
List of Major Equipment/ Facilities in each Laboratory/ Workshop:			
List of Experimental setup in each Laboratory/ Workshop:			

S. No.	Name of the Laboratory/ Workshop	Major Equipment & Facilities	List of experimental setup
<b>Branch: Computer Science &amp; Engineering:</b>			
1	DATABASE MANAGEMENT LAB (216A)	Data Structures Lab, Object Oriented Programming Lab, Design and Analysis Algorithms Lab, Computer Networks Lab, Artificial Intelligence Lab, Placement Training programs	Hp Core2 Duo -Desktops- 21 Nos.
2	COMPUTER NETWORK LAB (216B)	Data Structures Lab, Object Oriented Programming Lab, Design and Analysis Algorithms Lab, Computer Networks Lab, Artificial Intelligence Lab, Placement Training programs	Hp Core2 Duo Desktop-21 Nos.
3	WEB TECHNOLOGIES LAB (216C)	Data Structures Lab, Object Oriented Programming Lab, Design and Analysis Algorithms Lab, Computer Networks Lab, Artificial Intelligence Lab, Placement Training programs	Hp Core2duo Desktops -21 Nos.
4	OBJECT ORIENTED ANALYSIS & DESIGNING LAB (216D)	Data Structures Lab, Object Oriented Programming Lab, Design and Analysis Algorithms Lab, Computer Networks Lab, Artificial Intelligence Lab, Placement Training programs	HP Corei5 Desktops - 36 Nos. Hp Core2duo Desktops-7 Nos.
5	STRUCTURED PROGRAMMING LAB (224 A)	Artificial Intelligence Lab, Python Lab, Mobile Appl. Development LAB, Data Analytics LAB, Free Open Source	Hp Corei5 Desktops- 18 Nos.

		Software LAB, JAVA LAB, Placement Training programs	
6	OBJECT ORIENTED PROGRAMMING LAB (224 B)	Artificial Intelligence Lab, Python Lab, Mobile Appl. Development LAB, Data Analytics LAB, Free Open Source Software LAB, JAVA LAB, Placement Training programs	Hp Corei5 Desktops-21 Nos.
7	DATA STRUCTURES LAB (224 C)	Artificial Intelligence Lab, Python Lab, Mobile Appl. Development LAB, Data Analytics LAB, Free Open Source Software LAB, JAVA LAB, Placement Training programs	Hp Corei5 Desktops -18 Nos.
8	UNIX LAB (224 D)	Artificial Intelligence Lab, Python Lab, Mobile Appl. Development LAB, Data Analytics LAB, Free Open Source Software LAB, JAVA LAB, Placement Training programs	Hp Corei5 Desktops -18 Nos.
9	OPERATING SYSTEMS LAB (218 A)	Artificial Intelligence Lab, Python Lab, C Programming LAB, Placement Training Classes, Main Project LAB	HPZ420 WORKSTATION-1 No. Blade Servers -3 Nos., IBM e-Server 1No. HP Corei5 Desktops -22 Nos.
10	DATA MINING LAB (218 B)	Artificial Intelligence Lab, Python Lab, C Programming LAB, Placement Training Classes, Main Project LAB	HP Corei7 Desktop -1 No. HP Corei5 Desktops -19 Nos.
11	RESEARCH & DEVELOPMENT LAB (211 C)	Main Project for B.Tech	HP Core i5 9th Gen Desktops – 4 Nos. HP 6200 core i5 Desktops-4 Nos. HP Core2Duo Desktops-6 Nos.
12	INTEL INTELLIGENCE LAB (211 C)	Main Project for B.Tech	Intel Atom Innovation Kits-10 Nos.
13	DEVSPARK PHONIX CENTRE 226	Projects for B.Tech	HP Core2Duo Desktops-15 Nos.
<b>Common facility Labs Maintained by CSE Department:</b>			
14	ENGLISH COMMUNICATION SKILLS LAB(208)	Communicative English 1 LAB, Communicative English 2 LAB, Advanced English Language Communication Skills LAB	HP Proliant ML110 Server - 1 No. HP Dual Core Desktops – 60 Nos. HP Core2Duo Desktops-7 Nos.
15	COMPUTER CENTRE LAB (414)	Communicative English 1 LAB, Problem solving and programming with python LAB	HP Dual Core Desktops - 60 Nos. HP PIV Desktops- 4 Nos. HP Core2Duo Desktops -11 Nos.

S. No.	Name of the Laboratory/ Workshop	Major Equipment & Facilities	List of experimental setup
<b>Branch: Electronics &amp; communication Engineering:</b>			
1	<b>Microwave Engineering Lab</b>	<b>UG:</b> 1. Microwave Power Meter 2. Thermistor mount 10MHz to 18GHz 3. Microwave power meter Range: 100KHz to 40 GHz Microwave Power Sensor 4. Fibre Link-E fiber optic trainer kit based on laser diode & glass fiber 5. Fibre-Link –B Fibre optic communication trainer kit 6. Fiber optic power meters 7. X-band Reflex Klystron Microwave Test benches 8. X-band Gunn oscillator Microwave Test Benches	12 Workbenches consisting of X-band Reflex Klystron Workbenches-5, Gunn Oscillator Workbenches-5, S-band Reflex klystron Microwave test benches-2, Microwave Power Meters-2, Fibre Link-E fiber optic trainer kit-2, Fibre-Link –B Fibre optic communication trainer kits-2 & Microwave Components.
	<b>Microwave Engineering Lab</b>	<b>PG:</b> 1. Measurements on Microstrip Components (Passive & Active) 2. Antenna Trainer 3. 50-860 MHz PLL advance Antenna Training System 4. Microstrip Antenna (850-1300 MHz) Trainer System 5. Advance Microstrip Component Trainer 6. Advanced Microwave Trainer 7. HP System with DVD RW driver 8. SIMTEL Microwave 10 User License 9. 0.3GHz Cable Transmission Line Trainer 10. Microwave Propagation Trainer 11. X-Band Network Analyzer 12. RADAR Training Lab 13. EMI/EMC Lab	Antenna Trainer, Microstrip Components, 50-860 MHz PLL advance Antenna Training System Microstrip Antenna (850-1300 MHz) Trainer System Advance Microstrip Component Trainer Advanced Microwave Trainer HP System, 0.3GHz Cable Transmission Line Trainer Microwave Propagation Trainer X-Band Network Analyzer RADAR Training Lab EMI/EMC Lab

2.	<b>TI Analog Systems Design Lab</b>	1.Lab station setup- 1 No ( Consists of 70MHz DSO, 10MHz Function Generator, 30V/3A power supply and digital multimeter) 2. Rework System – 1No (Soldering &Desoldering station) 3.Analog & Digital IC Tester-1No 4.2KVA Servo Controlled Voltage Stabilizer-1No	15 Work Benches consists of 1.30MHz Analog Oscilloscope 2.50MHz Digital Storage oscilloscope 3.10MHz Function Generator 4.Multi channel Fixed/Variable Power supplies 5.Digital Multimeter 6.Single Pulse Generator 7.Digital IC Trainer Kit
3.	<b>Research &amp; Development Centre</b>	60 MHz,2 channels Digital Storage Oscilloscope Make: Agilent, Qty. 2 Nos Model No: DSO 1002A HP Pro 3090 MT with DVD RW Driver. Core 2 Duo Processor@3.06 GHz, 2 GB RAM,360 GB HDD HP Pro 6200 Desktop Computers Intel core I5 processor, DVD RW 4GB DDRIII RAM,500GB HDD HP 280 G1 MT Desktop Computers Intel core I5 processor, DVD RW, 4GB RAM, 500 GB HDD Hypro Desk 600 G3 MT Desktop Computers Intel core I5, 7 <sup>th</sup> gen processor 4GB RAM,1TB HDD PCB Lab Setup Model: NV1801 Make: NVIS Technologies HM 2007 Voice Recognition Unit with 12v, 2A Adaptor CC 2530 DK (Zigbee Development Board)	B.tech and M.tech projects and staff R&D activities .
4.	<b>Embedded Systems Lab</b>	1. Personal Computers Make IBM 2. Model :8123KQY 3. Specifications: P-4 HT @ 3 4. GHz, 512 MBDDR-II SDRAM 1. Computers Specifications : (256 MBRAM CDD) Zenith PC; Intel P-IV @ 1.6 GHZ processor, 400 MHZ FSB, 256 MB RAM 2. Computers Specifications: HP COMPAQ PC (H.T), Intel P-IV @3.0 GHz, 512 MB RAM	PC,8086 Microprocessor kits,8051microcontroller kits, Oscilloscopes, Interfacing Kits

		3. HP COMPAQ PC (H.T), Intel P-IV @3.0 GHz, 512 MB RAM 4. HP COMPAQ PC(H.T), 5. Intel P-IV @3.0 GHz, 6. 512 MB RAM 7. INTEL 8086/8088 Micro 8. Processor Trainer Kits 9. LCD Version 8085 Micro Processor Trainer Kit with Ni-Cd Battery back up 10. 8031/51 Micro Controller Trainer Kits 11. 89C51 Microcontroller Trainer Kits 12. 20 & 30 MHz Dual Trace Oscilloscopes	
5.	<b>Communication Systems Lab</b>	1.ESA-L, 9 KHz-1.5GHz Spectrum Analyzer 2.Satellite Communication Setup 3.NI USRP SDR2900 – 2 nos	1. Spectrum analysis of different modulation techniques 2.Satellite link setup for both voice and video 3. Generation and Demodulation of different analog and digital modulation techniques Performance study of these techniques wrt various parameters like BER,SNR and Bandwidth
6.	<b>Electronics Devices and Circuits Laboratory &amp; Digital Integrated Circuits Laboratory</b>	1. Dual Beam Cathode Ray Oscilloscope (Analog) 2. Dual Channel Digital Regulated Power Supply 3. Function Generator (Digital) 4. Milli Ammeter (Digital) 5. Micro Ammeter (Digital) 6. Multi meter 7. Trainer kits – for Rectifiers 8. Trainer Kits – Linear & Digital IC trainer	All the equipment are used in conducting Electronics Devices and Circuits Laboratory & Digital Integrated Circuits Laboratory. Digital IC Trainer kits are used in Digital Integrated Lab Circuits
7.	<b>VLSI &amp; Signal Processing Lab</b>	1. FPGA Trainer Kit with FPGA device 2. CPLD Cool Runner Trainer kit with CPLD device 3. Desktop computer HP Pro 3090 MT 4. Altium Nano board NB2	PC's,Xilinx Software, FPGA Trainer Kit, Altium Nano board, Spartan 3E Starter Board, Mentor

		5. Spartan 3E Starter Board 6. Computers HP Compaq 6200 Pro MT 7. Xilinx System Edition (50 User) 8. HP Pro Desktop 400 pc 9. Mentor Graphics Software for Higher Education Programme (20 User) 10. Computers HP Desktop 280 MT 11. Zynq ZED Development Board Vivado Software 12. Computers HP Pro desk 600 G3 13. Casio XJ V1 Projector 14. Dell Power Edge T430 Server 15. Delta Make 10 KVA UPS System	Graphics Software, Zynq ZED Development Board, Vivado Software
8.	<b>Digital Signal Processing Lab</b>	1. Computer Application Software: MATLAB-40 License Signal Processing Toolbox-8 users DSP System Toolbox-8 users Image Processing Toolbox-3 users Simulink-20 users Neural Network Toolbox-5 users Fuzzy Logic Toolbox-5 users Phase Array Toolbox-5 users 2.TMS 320C 6455 DSP Starter Kit 3. DM 6437 Digital Video Development Platform 4. Stellaris LM 3S9B96 Development Kit with CCS 4.0 IDE 5. MSP 430F 2013 Starter Kit 6. CC 1120 RF Development Kit (10 Km Range) 7. TMS 320C6713 DSP Starter Kit With Code Composer Studio 8. TMS 320C5416 DSP Starter Kit With Code Composer Studio 9. HP Pro 6200 MT/ Core I-5 Desktop Computers 10. HP 280 G1 MT Core Desktop Computers 11. HP Pro Desk 400 G2 MT/ Desktop Computers 12. HP Pro 3330 MT/ Core I-5 Desktop Computers 13.Dell Power Edge T430 Server 14.Delta Make 10 KVA UPS System 15. L-138/6748 Starter kit 16. HP Mobile Work Station (UGC Project) 17. FPGA Embedded Vision Bundle 18. Matlab9.0 IP Image processing Tool Computer Vision system Toolbox	Systems, software's (matlab, cc studio, multisim software, labviewsoftwares

S. No.	Name of the Laboratory/ Workshop	Major Equipment & Facilities	List of experimental setup
<b>Branch: Electrical &amp; Electronics communication Engineering:</b>			
1.	Electrical Measurements Lab	---	<ul style="list-style-type: none"> <li>• Kelvin's double bridge.</li> <li>• Schering bridge.</li> <li>• Anderson bridge.</li> <li>• Calibration of single phase energy meter.</li> <li>• Measurement of 3 phase reactive power with single phase wattmeter.</li> <li>• Measurement of 3 phase power with single phase wattmeter and two numbers of C.T.</li> <li>• Calibration of LPF wattmeter by Phantom testing.</li> <li>• Measurement of parameters of a choke coil using three voltmeter and three ammeter methods.</li> <li>• C.T. testing by Silsbee's method.</li> <li>• Dielectric oil testing using oil testing kit</li> </ul>
2.	Electrical Simulation Lab	<ul style="list-style-type: none"> <li>• PSIM 7.0</li> <li>• PSPICE</li> <li>• MATLAB R2009b</li> <li>• MATLAB SOFTWARE 2011b</li> <li>• SIMULINK</li> <li>• PSCAD X4M25E</li> <li>• Mi Power Software</li> </ul>	---
3.	Control Systems lab	Programmable Logic Controller Trainer PLC(3A) Part A	<ul style="list-style-type: none"> <li>• Synchro Transmitter &amp; Receiver Pair set up</li> <li>• AC Servo Motor Speed Torque Characteristic set up</li> <li>• Magnetic Amplifiers set up</li> <li>• DC Speed Control set up with Motor Unit</li> <li>• Temperature Control set up</li> <li>• DC Servo Motor Controller With Magnetic Load setup</li> <li>• Processes Control Simulator setup</li> <li>• Lag &amp; Lead Network setup</li> <li>• Simulation of Transfer Function using OPAMP setup</li> <li>• Programmable Logic Controller Trainer PLC(3A) Part A setup</li> </ul>
4.	Microprocessors & Microcontrollers Lab	---	<ul style="list-style-type: none"> <li>○ 8086 microprocessors trainer kits</li> <li>○ 8051 microcontrollers trainer kits</li> <li>○ Stepper motor interfacing</li> <li>○ Traffic light controllers</li> <li>○ Keyboard Interfacing</li> <li>○ 8259 Interrupt controller</li> </ul>



5.	Power Electronics Lab	<ul style="list-style-type: none"> <li>Cascaded H-Bridge multilevel inverter with R-RL loads</li> <li>Buck and Boost converter</li> <li>IGBT based four quadrant chopper fed to DC motor 1HP</li> <li>960901-01 Analog discovery-NI edition</li> <li>VSI fed to induction motor 2HP</li> <li>NI my Rio</li> <li>Three phase half controlled converter with R&amp; RL loads</li> </ul>	<ul style="list-style-type: none"> <li>ADC Interfacing.</li> <li>characteristics of SCR, MOSFET &amp; IGBT</li> <li>Gate firing circuits of SCR's</li> <li>Forced commutation circuits (Class A, Class B, Class C, Class D&amp; Class E)</li> <li>Single phase fully controlled bridge converter with R and RL loads</li> <li>Single phase AC Voltage controller with R and RL loads</li> <li>Single phase cyclo-converter with R and RL loads</li> <li>Single phase bridge inverter with R and RL loads</li> <li>Single phase series inverter with R and RL loads</li> <li>Single phase Parallel inverter with R and RL loads.</li> <li>Single phase dual converter with R, RL and RLE loads</li> <li>Three phase half controlled bridge converter with RL-Load</li> <li>IGBT based four quadrant chopper controlled DC motor drive</li> <li>VSI fed three phase induction motor drive</li> <li>14. Buck and Boost Converters.</li> </ul>
6.	Electrical Machines lab	<ul style="list-style-type: none"> <li>Main Control Panel</li> <li>Rectifier With Stabilizer</li> <li>DC Compound motor –DC Compound generator set</li> <li>DC shunt motor-Generator Set</li> <li>DC series motor - DC series generator set</li> <li>DC Motor - Alternator Set</li> <li>DC shunt motor - Alternator Set</li> <li>3-<math>\Phi</math> Salient pole synchronous Alternator</li> <li>DC shunt motor - Rotating field type Alternator set and exciter.</li> <li>Induction generator set</li> <li>3 Phase Schrage motor</li> </ul>	<ul style="list-style-type: none"> <li>Magnetisation characteristics(OCC) of DC generator</li> <li>Load test on DC shunt generator</li> <li>Load test on DC series generator</li> <li>Brake test on DC shunt motor</li> <li>Speed control of DC shunt motor</li> <li>Load test on DC compound generator</li> <li>Swinburne's test on DC machine.</li> <li>Hopkinson's test on Two identical DC shunt machines</li> <li>Field's test on Two identical DC series machines</li> <li>Brake test on DC compound motor</li> <li>Regulation of Alternator by Synchronous Impedance method</li> <li>No load and Blocked rotor tests on 3-<math>\Phi</math> Induction motor</li> <li>OC &amp; SC tests on 1-<math>\Phi</math> Transformer</li> <li>Scott connection on 1-<math>\Phi</math> Transformers</li> <li>Sumpner's test on 1-<math>\Phi</math> Transformer</li> <li>Parallel operation of Two 1-<math>\Phi</math> Transformers</li> <li>Brake test on 3-<math>\Phi</math> Induction motor</li> <li><math>X_d</math> &amp; <math>X_q</math> of a Salient pole Alternator</li> <li>Equivalent circuit of a 1-<math>\Phi</math> Induction motor</li> <li>V &amp; Inverted V curves of a Synchronous Motor</li> </ul>
7.	Networks lab	<ul style="list-style-type: none"> <li>Desk type main control panel</li> <li>DC shunt motor – Alternator set</li> </ul>	5HP, 220V, 1500 rpm, DC shunt motor; 3 kVA, 415V, 3- $\Phi$ , 1500 rpm, 4-pole, Wound rotor Alternator

8	Power Systems Lab	<ul style="list-style-type: none"> <li>• 3.5KVA Alternator coupled with 3H.P induction motor set up</li> <li>• Static negative sequence current relay test kit</li> <li>• Electromagnetic over voltage relay test unit</li> <li>• Microprocessor based over/under voltage relay test unit</li> <li>• Static biased differential relay test unit</li> <li>• Transmission line simulator</li> <li>• 7.5HP DC shunt motor coupled to 5KVA salient pole alternator with starter</li> <li>• 5KW DC shunt motor coupled with 5KVA non salient Alternator</li> <li>• Generator protection simulator</li> <li>• Air circuit breaker test kit <ul style="list-style-type: none"> <li>• Mixed Signal Oscilloscope</li> <li>• Power quality and Energy Analyzer</li> <li>• 6.5 Digit Precision Multimeter</li> <li>• LCR Bridge, 20Hz – 200KHz</li> <li>• Schering Bridge</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• 3.5KVA Alternator coupled with 3H.P induction motor set up</li> <li>• Static negative sequence current relay set up</li> <li>• Electromagnetic over voltage relay set up</li> <li>• Microprocessor based over/under voltage relay set up</li> <li>• Static biased differential relay set up</li> <li>• Transmission line simulator set up</li> <li>• 7.5HP DC shunt motor coupled to 5KVA salient pole alternator set up</li> <li>• 5KW DC shunt motor coupled with 5KVA non salient Alternator set up</li> <li>• Generator protection simulator with multifunction relay</li> <li>• Air circuit breaker test setup</li> </ul>
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S. No.	Name of the Laboratory/ Workshop	Major Equipment & Facilities	List of experimental setup
<b>Branch: Mechanical Engineering</b>			
1	HEAT TRANSFER LAB	Double Pipe Heat Exchanger, Drop Wise And Film Wiser Condensation Apparatus, Critical Heat Flux Apparatus	<ol style="list-style-type: none"> <li>1. Determination of Heat Transfer through Lagged pipe.</li> <li>2. Measurement of Thermal conductivity for a given Asbestos Insulating powder.</li> <li>3. Determination of Thermal conductivity for a given copper metal rod.</li> <li>4. Determination of Heat Transfer through pin – Fin</li> <li>5. Experimentation on Transient Heat conduction.</li> <li>6. Determination of Heat Transfer through Forced convection.</li> <li>7. Determination of Heat Transfer through Free convection.</li> <li>8. Determination of overall of Heat Transfer coefficient for parallel and counter flow heat exchanger.</li> <li>9. Emissivity measurement.</li> <li>10. Measurement of Stefan Boltzmann constant.</li> <li>11. Determination of Heat Transfer through drop wise and film wise condensation.</li> <li>12. Determination of critical heat flux for a given nichrome wire.</li> <li>13. Determination of overall of Heat Transfer coefficient for composite wall.</li> <li>14. Performance evaluation of refrigeration test rig.</li> <li>15. Performance evaluation of Air conditioning test rig.</li> </ol>
2	Fuels& LUBRICANTS LAB	Bomb Calorimeter, Junkers Calorimeter, Conradson's Carbon Residue Apparatus, Digital Viscometer.	<ol style="list-style-type: none"> <li>1. Junker's gas calorimeter.</li> <li>2. Bomb calorimeter.</li> <li>3. Canradson's carbon residue tester.</li> <li>4. Redwood Viscometer – 1</li> <li>5. Redwood Viscometer – 2</li> <li>6. Engler's Viscometer.</li> <li>7. Pensky Martin [closed cup] Flash and Fire Point apparatus.</li> <li>8. Cleaveland's [open cup] Flash and Fire Point apparatus.</li> <li>9. Grease penetration test rig.</li> </ol>
3	MATERIAL TESTING LAB	Fie Universal Testing Machine, Fie Compression Testing Machine, Fie Impact Testing Machine, Fie Vickers Hardness Tester, Fie Torsion Testing Machine, Kmi Spring Testing Machine, Rockwell	<ol style="list-style-type: none"> <li>1 FIE Universal Testing Machine with shear test attachment and extensometer 600KN Capacity</li> <li>2 FIE Compression Testing Machine 1000KN Capacity</li> <li>3 FIE Impact Testing Machine</li> <li>4 FIE Vickers Hardness Tester</li> <li>5 FIE Torsion Testing Machine</li> <li>6 KMI Spring Testing Machine</li> </ol>

		&Brinell Hardness Tester	
4	IC ENGINES LAB	Petrol &Desiel Engine Test Rigs	1. Double Stage Air Compressor Test Rig 2. Multi Cylinder 4-Stroke Petrol Engine Test Rig 3. Single Cylinder 4-Stroke Petrol Engine Test Rig 4. Single Cylinder 2-Stroke Petrol Engine Test Rig 5. Horizontal Single Cylinder Diesel Engine Test Rig 6. Multicylinder 4-Stroke Diesel Engine Test Rig 7. Computerised 4-Stroke Multi Cylinder Petrol Engine Test Rig 8. Boiler Models 9. Four Cylinder 4-Stroke Petrol Engine
5	MACHINE TOOLS LAB-II	Electrical Control Panel, Lathe Machine With Accessories, Hydraluic Hacksaw, Injection MouldingMahine, Blow Moulding Machine, Digital Lathe tool Dynamometer	1 Indian make PL-4, S.S & S.G. Lathe with accessories 2 Indian make' Master, Padmani student Lathe with accessories 3 Indian make S.S & S.G semi geared Lathe with accessories 4 Indian make PL-4, S.S. & S.G. Lathe 5 Bench Grinder 6 PL-4, S.S. & S.G, N.G. Box Lathe with accessories 7 Semi Hydraulic Hacksaw Machine 8 Electrical Control Panel
6	BASIC WORKSHO P	Carpentry Bench Vices, 14"Metal Jack Planes Wood Planar Machine, Metallic Band Saw.	1 Welding Torch 2 Spot welding Machine 5KVA 3 Plastic Injection Moulding machine JIM-1H model of capacity 45kg 4 Blow Moulding machine JBM-250ml capacity 5 Dies for Blow Moulding& Injection Moulding machines 6 Hydraulic press (50 ton) 7 Wood Turning Lathe 8 Dies for Hydraulic Press Progressive die 9 Piercing Die 10 Compounding Die 11 Simple blanking Die 12 Distance block with Clamp and bolt die shank 13 TIG WELDING equipment. 14 Aluminium Alloy Melting Furnace (5kg). 15 Argon cylinder 16 Acetylene cylinder 17 Bench vices
7	MACHINE TOOLS LAB-1	Milling Machine, Shaping Machine, Slotting Machine, Universal Drilng Machine, Planning Machine, Digital Milling Tool Dynamometer with data acquisition board.	1 Universal Radial Drilling Machine 2 Universal Milling Machine 3 Master 18" geared universal shaping machine 4 Master 4 1/2" planning machine 5 Horizontal surface grinding machine 6 Tool and cutter grinder 7 Master 6" slotting machine 8 Sagar 12" shaping machine
8	METALLUR	Jomney End Quench,	1 Specimen Cut off M/C 1 No. 2 Linisher wet and dry model 1 No.

	GY LAB	Metallurgical Image Analyzer , Planetary Ball Mill, Metallurgical Micro Scope, Double Disc Polishing Machine, Furnace, Jomney End Quench Apparatus.	3 Cold Mounting Kit 1 No. 4 Heat Treatment furnace 5*5*12 1 No. 5 Specimen Drier 2 No. 6 Specimen Leveller 1 No. 7 SS polishing stand 1 No. 8 Bench Grinder 1/2 HP 1 No 9 Jomney end Quench 1 No. 10 Poldi Hardness Tester 1 No. 11 Polishing machine double 1 No. 12 Polishing machine single 1 No. 13 Standard specimens with photographs 1 No. 14 Inv. Trinocular Microscope 1 No. 15 Metallurgical Image Analyzing 1 set 16 16A Single phase MCB unit 1 set 17 Inclined Monocular Metallurgical Microscope, Censico made 5 No. 18 Binocular metallurgical microscope, Censico make 1 No.
9	MACHINE DYNAMICS LAB & Research Lab	Universal Vib, Whirling Of Shafts, 3d Printer,, Edm Machine, FFT Analyzer	1. Universal VIB – LAB Apparatus 2. Static and Dynamic Balancing Machine 3. Motorized Gyroscope 4. FFT Analyzer (Model 911) 5. Robocell – 3D Graphics Simulation Software 6. 5-Axis Articulated Robotic ARM
10	Dassault Systems 3D Experience Center	Dell Lap Tops	Softwares: CATIA DELMIA
11	CAM LAB	Cnc Milling, Lathe Machinem Articulated Robot 6 Axis, Pneumatic Chuck, CncTrainer Software For Xlm, Cobcatmake 1hp Air Compressor, Controller card for XL Mill (Industrial Type Controller) (lab Upgradation).	1 XL TURN CNC Slant bed 2 XL MILL ATC CNC Milling 3 Linear Slide 1.5 m long 4 Articulated Robot 6 Axes 5 Pneumatic chuck for lathe 6 Pneumatic vice for mill 7 Pneumatic door opening for lathe 8 Pneumatic door opening for mill 9 Multimedia client systems 10 10 KVA Servo Stabilizer 11 1 KVA UPS 12 CAM Software ESPIRIT2002 DENFORD OFF LINE LATHE DENFORD OFFLINE MILL
12	METROLOGY & INSTRUMENTATION LAB	Slip Guage Set, Tool Makers Microscope, Surface Roughness Tester, Capacitance Measurement Trainer, Lvdt, Speed Measurement Set Up, PeizoEle. Transducer, Theromo Couple, Rota Meter, Surf Test (SJ-210).	<b>METROLOGY LAB</b> 1. Slip gauge set, set of 103 pieces, Grade – I, Mitutoyo make 2. Tool Makers Microscope & 2 No.s of displacement sensors, with 2 channel DRO & standard accessories 3. Vernier caliper 200mm 4. Outside Micro meter 0.01mm, 0-25mm 5. Outside Micrometer 25-50mm 6. Dial Bore gauge (L.C.0.01mm) 18-35mm 7. Dial Bore gauge 35-60mm 8. Dial Bore gauge 50-150mm 9. Gear tooth vernier caliper (china make) 10. Dial gauge 0.01mm 10mm with Jafuji

			<p>magnetic stand</p> <p>11. Bevel Protractor with 150 &amp; 300mm blades</p> <p>12. Sine bar 100mm</p> <p>13. Talysurf portable surface finish tester</p> <p>14. Spirit level Jafuji 150 x 0.02mm/meter</p> <p>15. Screw pitch gauge Metric 60° Mitutoyo 188-122</p> <p>16. Screw pitch gauge w/w 55° Mitutoyo 188-111</p> <p>21. Surface plate Granite Grade “0” Jafuji make 1000 x 630mm with stand</p> <p>22. Surface plate cast iron Grade-I with stand 630x630mm</p> <p>23. Telescopic gauge set 8-150mm Mitutoyo</p> <p><b>INSTRUMENTATION LAB</b></p> <p>1 (a) Temperature measurement using Thermistor unit – 1 (b) Water bath with power cord – 1 (c) Thermistor Probe (d) Thermometer 0-100o c – 1</p> <p>2 (a) Temperature measurement using (b) thermocouple unit – 1 (c) Water bath with power card – 1</p> <p>3 (a) Measurement of Vibration unit – 1 (b) Variable speed motor assembly with piezo electric sensor – 1</p> <p>4 (a) Measurement of speed unit – 1 (b) Variable speed motor with sensor fitted photo and magnetic – 1</p> <p>5 Flow measurement set up using Rotameter</p> <p>6 KIT/Experimental set-up to study the acceleration</p> <p>7 Strain gauge setup</p> <p>8 Digital Tacho Meter</p> <p>9 Stop clock Esal&amp; Thermometers</p> <p>10 Eveready AAR charger with batteries</p> <p>11 Stop clock Esal</p> <p>12 Calibration of transducer for temperature measurement</p> <p>13 LVDT</p> <p>14 Strain gauge for pressure measurement</p> <p>15 Capacitor transducer for angular displacement</p> <p>16 RTD for temperature measurement</p> <p>17 Non contact type digital tachometer 18 McLeod gauge with vacuum pump 19 5KVA Servo Stabilizer</p> <p>20 Capacitor transducer for angular displacement</p>
13	CAD LAB	<p>Hp Compaq PCs , Hp Server, Dell Laptops, UPS server (10 KV), Amplifier, Mikes, wire mike, Mouse, UPS batteries, Hp printer, ANSYS AMC (License Renewal), Creo Elements /Pro-E University Pius Lab Bundle (License Renewal), Dell T440 Power Edge Server, Dell OptiPlex</p>	<p><b>Software</b></p> <p>1 Ansys Advanced</p> <p>2 Autodesk Algor Simulation Professional</p> <p>3 Cero Elements</p> <p>4 Catia</p> <p>5 Autodesk Inventor</p> <p>6 Msc Nastran</p> <p>7 Iron Cad</p> <p>8 Cadian</p> <p><b>Hardware</b></p> <p>1 Server &amp; Commercial</p>

		5060 MT Desktops without DVD writer.	2 Desktops 3 Lcd Projector Printers
14	MECHATRONICS LAB	Basic Pneumatic Training Equipment, Basic Electro-Pneumatic Training Equipment, Automation Studio S/W , Sensor Kit, Plc Universal Simulator S/W, Low Noise Compressor	1 Automation Studio (Educational Fluid Power Package5 Network User) With I/O Interface Kit 2 Basic Pneumatic Training Equipment Set 3 Basic Electro Pneumatic Training Equipment 4 Workstation for Pneumatics with two drawer unit 5 Low Noise Compressor 6 Switch (24 Port) 7 PLC with universal simulator kit 8 Sensor kit 01 9 HP Commercial Desktop Computer: Intel core 2 Duo E7600 (3GHz) Processor, Intel G43 Chipset Mother Board, 10 HP PRO 330 Desktop Computer: Intel core I5 Processor, 4 GB DDR III RAM, 500 GB HDD, DVD Writer, HP Key Board, HP Mouse, DOS, HP 18.5" LED Monitor 11 HP 280 G1 MT Desktop: Intel core I5-4590S, 4 GB DDR III RAM, HP Key Board & Mouse, 500 GB HDD, HD DVDRW, DOS

S. No.	Name of the Laboratory/ Workshop	Major Equipment& Facilities	List of experimental setup
<b>Branch: INFORMATION TECHNOLOGY:</b>			
1	Programming Languages Lab	HP Proliant ML310e Gen8 v2 Server 8GB Ram , 2TB HDD-1, HP ProDesk 400 G2 MT Desktop Computers-30	Data Structures Lab, OOAD Lab, OOP Through C++ Lab, DBMS lab, Web Technologies Lab, STM Lab, Projects
2	Database Systems Lab	HP ProDesk 280 G1 MT Desktop Computers : Intel Core i5, 500 GB HDD, 4 GB RAM -30, HP 600G3 MT DESKTOPS -6	Data Structures Lab, OOAD Lab, OOP Through C++ Lab, DBMS lab, Web Technologies Lab, STM Lab, Projects
3	OOPL Lab	HP PROLIANT ML 350G6 SERVER-1, HP PRO 3090MT DESKTOP COMPUTERS-22 , DELTA MAKE 20KVA UPS-1	Computer Graphics Lab, Data Mining Lab, OOP through C++ Lab, DAA Lab, JAVA Lab, ADS Lab
4	Open Source Lab	HP PRO 3090 DESKTOP COMPUTERS-19, HP DX 7440 Desktops -6, BENQ LCD PROJECTOR-1, HP 1000 INKJET COLOR PRINTER-1, 24 PORT SWITCHES-5	Computer Graphics Lab, Data Mining Lab, OOP through C++ Lab, DAA Lab, JAVA Lab, ADS Lab
5	IDE Lab	HP PRO 6200 i5 DESKTOPS-22, NEC M230X LCD PROJECTOR-1, HP LJ M1005 MFP Printer, CASIO LED PROJECTOR-1	Computer Graphics Lab, Data Mining Lab, OOP through C++ Lab, DAA Lab, JAVA Lab, ADS Lab
6	Application Development Lab	HP PRO 3330 MT i5 DESKTOPS-23, HP 1007 LASER JET PRINTER-1, HP LJ 1020 PRINTER-1	Computer Graphics Lab, Data Mining Lab, OOP through C++ Lab, DAA Lab, JAVA Lab, ADS Lab
7	Projects Lab	Core i5 Desktops-16, Core i7 Desktops-5, HP Laser Printer-1, 6 KVA UPS-1	OOP Through C++ Lab, Minor and Major Projects
8	Mining Tools Lab	Core i5 Desktops-20, 6 KVA UPS-1	OOP Through C++ Lab, Minor and Major Projects
9	System Components Lab	VESTA PC P-IV, Computer Peripheral devices Display Board	IT Workshop (Assembling and Disassembling PC, Windows, Linux Installations, Identification of Peripherals of a PC, H/W & S/W trouble shooting, Basics of Networks)



10	Installation Lab	VESTA PC-P-IV, SONY PROJECTOR-MODEL VPL-EX250,Zenith PC P-IV, Creative Speakers ,HP LaserJet	IT Workshop (Assembling and Disassembling PC, Windows, Linux Installations, Identification of Peripherals of a PC, H/W & S/W trouble shooting, Basics of Networks)
11	Incubation Centre	HP PRO 3330MT DESKTOP-8,2KVA UPS, Network Card, D-Link Switch	Mini Projects, Major Projects, Internships and Research activities by the students beyond the college working hours.

S. No.	Name of the Laboratory/ Workshop	Major Equipment	List of experimental setup
<b>BRANCH: CIVIL ENGINEERING</b>			
1	Geotechnical Engg. Lab	DIRECT SHEAR APPARATUS TEST UNCONFINED COMPRESSION TESTING MACHINE CBR TEST APPARATUS TRI-AXIAL SHEAR TEST RELATIVE DENSITY APPARATUS PERMEABILITY APPARATUS CONSOLIDATION APPARATUS HOT AIR OVEN MOTORIZED LIQUID LIMIT APPARATUS	<ol style="list-style-type: none"> <li>1. Determination of water content by oven drying method.</li> <li>2. Determination of specific gravity by               <ol style="list-style-type: none"> <li>(a) Density bottle method</li> <li>(b) Pycnometer method.</li> </ol> </li> <li>3. Gradation analysis               <ol style="list-style-type: none"> <li>a) Mechanical Sieve analysis</li> <li>b) Hydrometer analysis.</li> </ol> </li> <li>4. Determination of Atterberg limits</li> <li>5. Determination of free swell index</li> <li>6. Determination of field unit weight by               <ol style="list-style-type: none"> <li>a) Core cutter method.</li> <li>b) Sand replacement method.</li> </ol> </li> <li>7. Determination of permeability by               <ol style="list-style-type: none"> <li>a) Constant head permeameter.</li> <li>b) Variable head permeameter.</li> </ol> </li> <li>8. Direct shear test.</li> <li>9. Tri-axial test</li> <li>10. Vane shear test.</li> <li>11. Unconfined compression test</li> <li>12. IS - Light compaction test</li> <li>13. IS - Heavy compaction test</li> </ol>
2	Surveying Lab	TOTAL STATIONS-5 NO.S GPS-2NOs AUTO LEVELS-8NOs THEODOLITES-8NOs DIGITAL THEODOLITE-1NO	<ol style="list-style-type: none"> <li>1. Survey of an area by chain survey (closed traverse) &amp; Plotting</li> <li>2. Chaining across obstacles</li> <li>3. Determination of distance between two inaccessible points with compass.</li> <li>4. Surveying of a given area by prismatic compass (closed traverse) and plotting after</li> </ol>

			<p>adjustment.</p> <ol style="list-style-type: none"> <li>5. Radiation method, intersection methods by plane Table survey</li> <li>6. Two point and three point problems in plane table survey</li> <li>7. Traversing by plane table survey</li> <li>8. Fly leveling (differential leveling)</li> <li>9. An exercise of L.S and C.S and plotting</li> <li>10. Two exercises on contouring.</li> <li>11. Setting out of simple curve using theodolite.</li> <li>12. Setting out of Building.</li> </ol> <p><b>TOTAL STATION-</b></p> <ol style="list-style-type: none"> <li>a) Study of Instrument – Determination of Distances, Directions and Elevations</li> <li>b) Determination of Boundaries of a Field and computation of area.</li> <li>c) Determination of Heights of objects.</li> <li>d) Setting out of a simple curve using Total Station.</li> </ol>
3	Engineering Geology Lab	MINERALS & ROCK SAMPLES	<ol style="list-style-type: none"> <li>1. Study of physical properties and identification of minerals referred under theory.</li> <li>2. Megascopic description and identification of rocks referred under theory.</li> <li>3. Interpretation and drawing of sections for geological maps showing tilted beds, faults, uniformities etc.</li> <li>4. Simple Structural Geology problems.</li> </ol>
4	Fluid mechanics & Hydraulic machinery lab	EXPERIMENTAL SETUPS ON TURBINES ON PUMPS ON WEIRS & NOTCHES ON PIPE FLOW, ON IMPACT OF JET WATER HYDRAULIC JUMP	<ol style="list-style-type: none"> <li>1. Determination of Coefficient of discharge for a small orifice by a constant head method.</li> <li>2. Determination of Coefficient of discharge for an external mouth piece by variable head method.</li> <li>3. Calibration of contracted Rectangular Notch and /or Triangular Notch</li> <li>4. Determination of Coefficient of loss of head in a sudden contraction and friction factor.</li> <li>5. Verification of Bernoulli's equation.</li> <li>6. Impact of jet on vanes</li> </ol>

			7. Study of Hydraulic jump. 8. Performance test on Pelton wheel turbine 9. Performance test on Francis turbine. 10. Efficiency test on centrifugal pump. 11. Efficiency test on reciprocating pump.
5	Environmental Engg. Lab	UV-VIS DIGITAL SPECTROPHOTO (200-1000NM) BOD INCUBATOR COD DIGESTER APPARATUS MUFFLE FURNACE JAR TEST APARATUS INCUBATOR HOT AIR OVEN DISTILLATION APPARATUS	1. Determination of pH and Turbidity 2. Determination of Conductivity and Total dissolved solids. 3. Determination of Alkalinity/Acidity. 4. Determination of Chlorides. 5. Determination and Estimation of total solids, organic solids and inorganic solids. 6. Determination of iron. 7. Determination of Dissolved Oxygen. 8. Determination of Hardness 9. Determination of B.O.D 10. Determination of C.O.D 11. Determination of Optimum coagulant dose. 12. Determination of Chlorine demand. 13. Presumptive coli form test.
6	CCAD Lab and RS&GIS Lab	ARC GIS SOFTWARE COMPUTERS-41 SERVER-1 BENTLY CIVIL SOFTWARE STADD-PRO RCC DESIGN PACKAGE STEEL DESIGN PACKAGE	1 Digitization of Map/ Toposheet 2 Creation of thematic maps 3 Study of features estimation 4 Developing Digital Elevation model 5 Simple applications of GIS in water Resources Engineering & Transportation Engineering 6 STAAD PRO a) 2-D Frame Analysis and Design b) Steel Tubular Truss Analysis and Design c) 3-D Frame Analysis and Design d) Retaining Wall Analysis and Design e) Simple tower Analysis and Design
7	Transportation Engineering Lab	DUCTILITY TESTING APPARATUS LABORATORY CBR	<b>ON ROAD AGGREGATES:</b> 1. Aggregate Crushing value test 2. Aggregate Impact value test

		APPRATUS DEVAL ABRASION LOS ANGELES ABRASION MACHINE CORE DRILLING MACHINE VISCO METER FLASH POINT APPARATUS AIR QUALITY METER NOISE MEASUREMENT APPARATUS	3. Specific Gravity and Water Absorption tests 4. Deval's Attrition value test 5. Los Angeles Abrasion value test 6. Shape tests  <b>II. ON BITUMINOUS MATERIALS:</b> 1. Penetration Test 2. Ductility Test 3. Softening Point Test 4. Flash and Fire point tests 5. Viscosity test  <b>III. BITUMINOUS CONCRETE MIX DESIGN:</b> 1. Marshall method  <b>IV. ON SUB GRADE:</b> 1. North Dakota cone test 2. Swell test  <b>V. TRAFFIC SURVEYS:</b> 1. Traffic volume study at mid blocks. 2. Studies at intersection 3. Turning movement. 4. Spot speed studies. 5. Parking study
8	Concrete Technology Lab	COMPRESSIVE TESTING MACHINE BEAM TESTING MACHINE CONCRETE MIXER WEIGHING BALANCE VEE-BEE CONSISTOM RCPT EQUIPMENT PAN MIXER	<b>TESTS ON CEMENT AND AGGREGATES:</b> <ul style="list-style-type: none"> <li>• Normal Consistency and fineness of cement.</li> <li>• Initial setting time and final setting time of cement.</li> <li>• Specific gravity and soundness of cement.</li> <li>• Compressive strength of cement.</li> <li>• Sieve analysis, Specific gravity and Bulking of sand.</li> <li>• Tests on Coarse aggregate: Flakiness index, elongation index, specific Gravity and sieve analysis.</li> </ul> <b>II. TESTS ON FRESH CONCRETE:</b> Workability test on concrete by <ul style="list-style-type: none"> <li>• compaction factor,</li> <li>• slump,</li> <li>• Vee-bee.</li> </ul> <b>III. TESTS ON HARDENED CONCRETE:</b>

			<ul style="list-style-type: none"> <li>• compressive strength,</li> <li>• Split tensile strength of concrete.</li> </ul> <p><b>IV. NON-DESTRUCTIVE TESTING ON CONCRETE (for demonstration):</b></p> <ul style="list-style-type: none"> <li>• Rebound Hammer test</li> <li>• Pulse Velocity test</li> </ul> <p><b>LIST OF EQUIPMENTS:</b></p> <ol style="list-style-type: none"> <li>1. Length and elongation gauges</li> <li>2. Vicat's apparatus</li> <li>3. Specific gravity bottle.</li> <li>4. Lechatlier's apparatus.</li> <li>5. Slump and compaction factor setups</li> <li>6. Longitudinal compresso meter</li> <li>7. Rebound hammer, Pulse velocity machine</li> </ol>
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D. COMPUTING FACILITIES:		
Internet Bandwidth		500 Mbps Dedicated Leased Line (1:1)  40 Mbps Bundled Band Width
Number and configuration of system		1250(Core i5, Core i7, Thin Clients, Core 2 Duo and Dual Core Desktop Computers)
Total No.of Systems in Institute		1397
Total number of system connected by LAN		1397
Total number of system connected by WAN		1200
Major software packages available		51
Special purpose facilities available		1.Google Meet single user paid version. Maximum capacity 200 participants with recording option.  2.Google Meet single user paid version. Maximum capacity 200 participants with recording option.
Facilities to conduct of Classes/courses in Online mode (Theory and Practical)		Google Class Room. Maximum capacity 100 students per class under Educational G-suite Plan
• Innovation Cell		
IIC ID: IC201810225		
The IIC network managed by MHRD’s Innovation cell promotes innovation through multitudinous modes leading to an innovation promotion eco-system in the Campuses.		
Launch of Institution Innovation Council at AICTE HQ, New Delhi	Attended by Dr. Jagadish Vengala, IIC coordinator and received the Institutes membership Certificate from Dr. M.P. Poonia, Vice Chairman, AICTE.	21-11-2018

<b>S. No.</b>	<b>Name of the Faculty</b>	<b>Council Designation</b>	<b>Contact Details</b>
1.	Dr. K. Sivaji Babu, Principal, PVPSIT	President	principal@pvpsiddhartha.ac.in 9490958212
2.	Dr. Jagadish Vengala, Associate Professor, Department of CE, PVPSIT	Convenor	jdvangala@pvpsiddhartha.ac.in 9845373393
3.	Dr. A. Haritha, Associate Professor, Department of IT, PVPSIT	Innovation Activity Coordinator, IPR Activity Coordinator	aharitha@pvpsiddhartha.ac.in 9951476233
4.	K. Bhavana, Assistant Professor, Department of EEE, PVPSIT	Startup Activity Coordinator	bhavana.kadiyala@gmail.com 9966953378
5.	Dr. B. Raghukumar Professor & HoD, Department of ME, PVPSIT	NIRF Coordinator	rbandlam@yahoo.com 9866925051
6.	Mr. K. Venkat Rao Assistant Professor, Department of ME, PVPSIT	Social Media Coordinator	venkatrao.me54@gmail.com 995176958
7.	Dr. Vijay Anand, Associate Professor, Department of EEE, PVPSIT	Internship Activity Coordinator	nidumoluvijay@gmail.com 9849862037
8.	Sreekrishna S, Founder, Startup Squid	External Member	s.sreekrishna@ymail.com 9908881144
9.	Ramakrishna Dasari, MD, Efftronics Systems Pvt. Ltd.,	External Member	md@efftronics.com 9849081177
10.	Ravi Teja, Founder, Unplan Tech. Pvt. Ltd.,	External Member	ravi.teja@unplan.in 7259757154
11.	Venkatesham B IIT, Hyderabad	External Member	venkatesham@iith.ac.in 9912986892

## MAJOR OUTCOME

Smart India Hackathon - Hardware Edition- Grand Finale -2019	Team "CIVIMECHOS" comprising 2 students from Civil Engineering Department and 4 students from Mechanical Engineering department bagged the trophy and the 2nd runner-up prize of Rs. 50,000/. at Smart India Hackathon -Hardware Edition- Grand Finale -2019 at NIT, TIRCHY. organized by Institute Innovation Council, MHRD, New Delhi. Dr. Jagadish, Head, EDC and Convener, IIC and Dr. Haritha Faculty Member, IIC mentored the students during the Project Phase.	8-7-2019 to 12-7-2019
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## PERFORMANCE & RATING RECEIVED

PERFORMANCE IN THE YEAR & RATING RECEIVED	2018-2019 2019 -2020	4 Star out of 5 Star 4 Star out of 5 Star
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- Social Media Cell

- Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments



### **E.List of facilities available:**

#### **● Games and Sports Facilities :**

##### **Play Field for Men :**

Play field Consists of Volleyball, Ball Badminton/Rocket ball, Kho-Kho, Football Basketball, Shuttle Badminton outdoor, Kabaddi, Cricket, Athletic ( standard sand pit for Long-jump, Triple jump, High jump and multipurpose throwing circle for Shot-put, Discuss throw and Javelin throw field ), Parallel bars and Horizontal bars.

##### **Play Field for Women :**

Play field Consists of Volleyball, Shuttle Badminton out door, Throw ball, Kabaddi and Hand ball shooting field.

**GYMNASIUM FACILITIES ALSO AVAILABLE FOR BOTH BOYES AND GIRLS.**

### ***EXTRA-CURRICULAR ACTIVITIES:***

The Literary and Cultural Club is Constituted to actively involve the Students in various extra-Curricular activities. The main objective is to identify the hidden Talent in the Students and to encourage them to cultivate their hobbies. It helps them to acquire the skills and refine it on continuous basis.

The following is the list of Faculty representing all Departments and trying to foster the Competitive spirit amongst the youth.

Mrs.M.Rudrama Devi	Chair Person
Dr.K.Pavan Kumar	Asst. Prof. IT
Mrs. L.Madhavi Devi	Asst. Prof. ECE
Dr.Y.Kishore Reddy	Asst. Prof. ME
Mrs. Madhavi	Asst. Prof. EEE
Dr.J.Rama Devi	Asst. Prof. CSE
Dr.N.Ramanuja	Asst. Prof. MBA
Mr.Manikanta	Asst. Prof. CE
Mr.G.Kiran Kumar	Asst. Prof. FED

1. Competitions in various Events at the Inter-Departmental / Institution Level.
2. Guest Lectures / Performances by eminent speakers and Artists of repute.
3. Motivational Speeches by renowned personalities.
4. Measures for enhancement of Communicative Competence.
5. Celebration of National Festivals to arouse Patriotic fervour.
6. Celebration of Fresher's Day and annual Day to propagate solidarity.
7. To provide facilities for promotion of Universal Human values and Ethics.

8. To inculcate the spirit of Oneness in the minds of Students by making them realise the 'Unity in Diversity'.
9. Celebration of the Birth Anniversaries of National Leaders and Freedom fighters.
10. To provide ample scope for recreation and thus make the Student stress free and enable them to enjoy the fruits of Knowledge.
11. To inculcate Team spirit and encourage creativity.
12. To make them readily take up responsibility and Leadership by involving them in Organizing National Level Techno-cultural Festivals.
13. To inculcate in the Students the love for lifelong learning.
14. To nurture their inherent abilities in Fine Arts.

Events Organized by the club include JAM, Extempore, Elocution, Group Discussion, Mock Press, Debate, Essay Writing, Histrionics, Magic, Light Music, Instrumental Music, Western Dance, Classical Dance, Painting, Creating Wealth from Waste etc.

Every Weekend, entertainment Programmes are organized at the Department level. The College has a well-furnished spacious Auditorium to cater to the need of large gatherings in the Social and Cultural context.

#### ***SOFT SKILL DEVELOPMENT FACILITIES:***

The College provides ample facilities to the Students for improving their Soft Skills and enhancing their Personality. Special Courses are incorporated into the Curriculum and the Students are trained in Soft Skills viz. conflict Resolution, Team Dynamics, Attitude, Time Management, Responsibility, Leadership Skills, enhancement of personal Qualities, Empathy, Emotional Intelligence, Corporate grooming, Etiquette, Corporate Communication and Societal behaviour. Every Weekend special sessions are held to orient the Students and enable them to acquire the soft skills. They are trained to fine tune themselves to the globalized scenario. They are provided adequate exposure to the diverse of Cultures and are made aware of cross cultural Communication.

Every effort is laid to facilitate capacity building and to inculcate the Team Spirit. Emphasis is laid on politeness, Decency, Dignity and Human nature. A strong Ethical foundation is formed in every Student based on the Principles of Truth, Non-violence, Cooperation, Mutual understanding, Trust, Loyalty, Reliability, Reciprocation and cooperation.

<b>F.Teaching Learning Process:</b>
Curricula and syllabus for each of the programmes as approved by the University

**UG Programme: Department wise please visit Ctrl + Double Click to follow the link**

- ❖ **Computer Science & Engineering:**  
[http://www.pvpsiddhartha.ac.in/syllabus\\_cse\\_14.html](http://www.pvpsiddhartha.ac.in/syllabus_cse_14.html)
- ❖ **Electronics & Communication Engineering:**  
[http://www.pvpsiddhartha.ac.in/syllabus\\_ece\\_14.html](http://www.pvpsiddhartha.ac.in/syllabus_ece_14.html)
- ❖ **Electrical & Electronics Engineering:**  
[http://www.pvpsiddhartha.ac.in/syllabus\\_eee\\_14.html](http://www.pvpsiddhartha.ac.in/syllabus_eee_14.html)
- ❖ **Information Technology:**  
[http://www.pvpsiddhartha.ac.in/syllabus\\_it\\_14.html](http://www.pvpsiddhartha.ac.in/syllabus_it_14.html)
- ❖ **Mechanical Engineering:**  
[http://www.pvpsiddhartha.ac.in/syllabus\\_mech\\_14.html](http://www.pvpsiddhartha.ac.in/syllabus_mech_14.html)
- ❖ **Civil Engineering:**  
[http://www.pvpsiddhartha.ac.in/syllabus\\_civi\\_14.html](http://www.pvpsiddhartha.ac.in/syllabus_civi_14.html)

Academic calendar of the Institution:		<a href="http://202.53.81.85/index.sit?service=AUTONOMOUS_HOMEPAGE">http://202.53.81.85/index.sit?service=AUTONOMOUS_HOMEPAGE</a>
Academic Time Table with the name of the Faculty members handling the Course		ANNEXURE–II
Teaching Load of the each Faculty		ANNEXURE– III
Internal Continuous Evaluation System and place		Yes
Student’s assessment of faculty, system in place		Yes
• For each Post Graduate Courses give the following:		
Title of the Course:		
01	M.Tech: Computer Science & Engineering (CSE)	
02	M.Tech: Machine Design (MD)	
03	M.Tech: Power System & Control (PSC)	
04	M.Tech: Microwave & Communication Engineering (MWC)	
05	Master of Business Administration (MBA)	
Curricula and syllabi:		
M.Tech: Computer Science & Engineering (CSE)		
<a href="http://www.pvpsiddhartha.ac.in/syllabus_mtech_cse_17.html">http://www.pvpsiddhartha.ac.in/syllabus_mtech_cse_17.html</a>		
M.Tech: Machine Design (MD)		
<a href="http://www.pvpsiddhartha.ac.in/syllabus_mtech_md_17.html">http://www.pvpsiddhartha.ac.in/syllabus_mtech_md_17.html</a>		
M.Tech: Power System & Control (PSC)		
<a href="http://www.pvpsiddhartha.ac.in/syllabus_mtech_ps_17.html">http://www.pvpsiddhartha.ac.in/syllabus_mtech_ps_17.html</a>		
M.Tech: Microwave & Communication Engineering (MWC)		
<a href="http://www.pvpsiddhartha.ac.in/syllabus_mtech_mw_17.html">http://www.pvpsiddhartha.ac.in/syllabus_mtech_mw_17.html</a>		
Master of Business Administration: <a href="http://www.pvpsiddhartha.ac.in/syllabus_mba_17.html">http://www.pvpsiddhartha.ac.in/syllabus_mba_17.html</a>		
Laboratory facilities exclusive to the Post Graduate Course:		
S. No.	Specialization	Name of the Laboratory
01	M.Tech: Computer Science & Engineering (CSE)	Incubation Centre
02	M.Tech: Machine Design (MD)	Machine Dynamics Lab
03	M.Tech: Power System & Control (PSC)	1) Electrical Simulation Lab 2) Power Systems Lab
04	M.Tech: Microwave & Communication Engineering (MWC)	1) Microwave Engineering Lab 2) R & D centre (Project Purpose)
05	Master of Business Administration (MBA)	Computer Lab- Shared with Mechanical Department

<ul style="list-style-type: none"> <li><b>Special Purpose</b></li> </ul>
Software, all design tools in case:
<b>CSE:</b> for UML Design: Star UML For Plagiarism Checking Turnitin
<b>ECE:</b> Software, all design tools in case: ANSYS High Frequency Structure Simulator (HFSS)- software packages, ANSYS Academic Research HF (1 Task Package), ANSYS Academic Teaching HF (5 Task Package), DELL OptiPlex 5060 MT Desktop Systems- Qty:5
<b>EEE:</b> PSIM, PSCAD, MAT Lab, MiPower softwares
<b>MEC:</b> Software, all design tools in case, Vibro meter with FFT Analyzer

<ul style="list-style-type: none"> <li><b>Academic calendar and frame work</b></li> </ul>	<a href="http://www.pvpsiddhartha.ac.in/academics.html">http://www.pvpsiddhartha.ac.in/academics.html</a>
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<b>10.16</b>	Enrollment of students in the last 3 years:			
	<b>Programme/ A. Y.</b>	<b>2020-21</b>	<b>2019-20</b>	<b>2018-19</b>
	<b>B.Tech</b>	2979	2867	2812
	<b>M.Tech</b>	8	15	32
	<b>M.B.A</b>	125	123	120
	<b>TOTAL</b>	3112	3005	2964

#### Placement Details of Students in the Last 3 Years

S.NO	Branch	2017-18 A.Y		2018-19 A.Y		2019-20 A.Y	
		Students Enrolled	Campus Selections	Students Enrolled	Campus Selections	Students Enrolled	Campus Selections
1	CSE	144	144	137	137	132	150
2	IT	116	116	113	112	111	115
3	ECE	136	97	125	114	139	113
4	EEE	94	91	107	91	95	86
5	MECH	70	70	79	78	71	65
6	CIVIL	35	17	43	22	43	14
7	AE	17	3	18	7	NA	NA
8	MCA	16	2	NA	NA	NA	NA
9	MBA	55	55	60	45	59	63
<b>TOTAL</b>		<b>683</b>	<b>595</b>	<b>682</b>	<b>606</b>	<b>650</b>	<b>606</b>

**10.17 List of Research projects/ Consultancy Works:****\* Number of Projects carried out, funding agency, Grant received:**

S. No.	Name of the Research project/ Consultancy Work	Funding Agency	Grant Received Rs.
<b>COMPUTER SCIENCE &amp; ENGINEERING:</b>			
1	Modernization of Artificial Intelligence Lab	MODROBS	13,40,784/-
2	Training Program for SC/ST Students in computing innovations and selecting higher education in reputed Institutions	AICTE (PRERANA)	6,10,000/-
3	IOT based fall detection in elderly disease people	SAGTE	54,700/-
4	Big Data analytics framework and smart Farming system on Crop Planning Development clusters with effective yield prediction	SAGTE	51,800/-
<b>ELECTRONICS &amp; COMMUNICATION ENGINEERING: -----</b>			
<b>ELECTRICAL &amp; ELECTRONICS ENGINEERING</b>			
1	Design and development of Multipurpose Microcontroller Based Inverter	SAGTE	60,000/-
2	FLEXIBLE MULTILEVEL DC LINK INVERTER BY USING FPGA	SAGTE	98,000/-
3	CUSTOMIZABLE FPGA BASED CONTROL OFTHREEPHASE INDUCTION MOTOR	SAGTE	67,000/-
<b>MECHANICAL ENGINEERING:</b>			
1.	Research Project (ongoing)	AICTE (RCI)	Rs. 11, 56,853.00
<b>CONSULTANCY WORK</b>			
1.	KMTK Laboratories,IDA, Kondapally, Ibrahimpatnam, Krishna District, AP.		Rs. 10,000.00
2.	SR Plastic Industry, Tempally Village, Gannavaram Mandal, Krishna District, A.P.		Rs. 10,000.00
<b>INFORMATION TECHNOLOGY:</b>			
1.	Medical Handwritten Prescription Recognition using Convolution Recurrent Neural Networks	SAGTE	Rs.35,000/-
<b>CIVIL ENGINEERING:</b>			
1.	Development of an equation for predicted 28 days compressive strength of concrete mixed with ground granulated blast furnace slag (GGBS) by accelerated curing method	SAGTE	Rs.2,05,000/-

<b>Consultancy Works (Civil Engineering)</b>			
<b>Sl. No.</b>	<b>Name of the Agency</b>	<b>Test</b>	<b>Amount</b>
1	Jain Engineers	Cube test	2124
2	Jain Engineers	Cube test	1062
3	Jain Engineers	Steel test	3540
4	Jain Engineers	Cube test	1062
5	Jain Engineers	steel test	2478
6	Jain Engineers	Cube test	1062
7	Jain Engineers	Cube test	531
8	Jain Engineers	Cube test	531
9	Jain Engineers	Cube test	531
10	Jain Engineers	Cube test	708
11	Jain Engineers	steel test	1062
12	Nova College of Engg&tech	Cube test	708
13	DEE O&M Civil sub division Eluru	Water sample testing	944
14	DEE O&M Civil sub division Eluru	steel testing	1416
15	DEE O&M Civil sub division Eluru	bricks testing	1770
16	DEE O&M Civil sub division Eluru	Sieve analysis (te lab)	2360
17	DEE O&M Civil sub division Eluru	cement testing	1947
18	DEE O&M Civil sub division Eluru	SBC (soil testing)	6490
19	ChNagendrakumar	Cube testing	708
20	Kilarutagore	Surveying-drain work	1180
21	St.jhons educational society	Cube test	708
22	DEE,AP Transco,vijayawada	Sand &aggretate testing	9440
23	Associated projects infra vijayawada	Water sample	944
24	Abhivandanagruhanirmanalasa mkshamasangam	Road design works	20060
25	St.jhons educational society	Cube test	708
26	Dolphin capital projects	Cube test	708
27	G. NarasimhaRao Nandigama	Water sample	1770
28	k.prasannakumar SKT construction LLP gollapudi	Water sample	1770
29	The Food Land	Water sample	4001
30	k.prasannakumar SKT construction LLP gollapudi	Water testing	2360
31	Lakshmi anjam tube well works patamata	Soil test	4130
32	Lakshmi anjam tube well works patamata	Soil test	4130
33	Radha Krishna residency flat owners association patamata,vijayawada	Water testing	2360
34	Sairam Agro Products, Tippanugunta, Eluru	Land Survey & Soil test	27140
35	Kakatiya Educational Society,	Structural Stability	37000

	Nandigama		
36	G V Pratap Reddy, DEE (Eluru)	Soil test	8350
37	Special Officer, Ramavarapadu	Soil test	2000
38	Special Officer, Ramavarapadu	Soil test	6000
39	School Building	mix design	23600
40	AEE, PIU, Sub Division, Palakolu	Water Sample	1770
41	APS Housing, Rajamundry	water sample	1770
42	Special Officer, Prasadampadu	Soil Test	4000
43	Special Officer, Nunna	Soil Test	3000
44	Special Officer, Nunna	Soil Test	3000
45	Special Officer, Nunna	Soil Test	3000
46	Special Officer, Nunna	Soil Test	3000
47	Annapurna, Vijayawada	Water testing	2360
48	Sai Annapurna, Vijayawada	Water testing	2360
49	Abirushi, Vijayawada	Water testing	2360
50	Special Officer, Gollapudi	Soil Testing	15000
51	Special Officer, K. Tadepalli	Soil Testing	2000
52	Special Officer, K. Tadepalli	Soil Testing	2000
53	Gannu Infrastructure, Dwarakaturumala	Soil Testing	37170
54	Sriram Agro Products, Eluru	Soil Testing	8260
55	Parvathaneni Constructions, Vijayawada	Soil Testing	17700
56	Special Officer, Pathapadu	Soil Testing	3000
57	Special Officer, Pathapadu	Soil Testing	2500
58	Deepak Nexgen Infrastructures Pvt. Ltd.	Soil Testing & Water testing	4130
59	Magadha Projects	Water testing	1770
60	Hanuman Towers Owners Welfare Association	Structural Stability	20000
61	DEE, Aswaraopeta	Structural Stability	15000
62	VMC	Water testing	2360
63	G. Suresh, Konakamatakuru	Water testing	1570
64	Sruthi Constructions, punadipadu	Soil Testing	20000
65	Somu Constructions, Rajamundry	Soil Testing	8260
66	Special Officer, P. Nainavaram	Soil Testing	2500
67	Special Officer, Rayanapadu	Soil Testing	3000
68	K. JanadhanaRao, Nandigama	Water testing	1770
69	Koduru Enclave, Vijayawada	Water testing	4130
70	Junior Engineer, Postal Dept. , Vijayawada	Water testing	1770
71	Koduru Enclave, Vijayawada	Structural Stability	59000
72	S. M. Bala Krishna	Cube Testing	708
73	St.jhons educational society	Cube Testing	708
74	St.jhons educational society	Cube Testing	708
75	Kandhari Hotels	Concrete Paver Block	1000
76	MEIL	Water testing	1770
77	MEIL	Water testing	1770
78	MEIL	Water testing	1770
79	MEIL	Water testing	1770
80	MEIL	Water testing	1770

81	MEIL	Water testing	1770
82	R. Nagaraju	Water testing	4130
83	M. ChalapathiRao	Water testing	1770
84	Special Officer, Nunna (WC-2)	Soil Testing	3500
85	Special Officer, Nunna (RBK-2)	Soil Testing	3500
86	Sambhasivarao Associates, Guntur	Soil Testing	4500
87	Gannu Infrastructure, Dwarakaturumala	Cube Testing	5664
88	Kandhari Hotels	Cube Testing	1000
89	Kandhari Hotels	Cube Testing	1000
90	ChArun Kumar	Water testing	1770
91	B. Narendra Reddy, AEE	Water testing	1770
92	NSR Plaza, Mangalagiri	Water testing	1770
93	P. Radha Krishna, DEE, R&B	Water testing	1770
94	G. Suresh, Konakamatakuru	Water testing	5310
95	M. James, DEE, Rudrapaka	Water testing	1770
96	M. SrinivasaRao, Pedaparupudi	Water testing	1770
97	MadhuriKancharla	Soil Testing	7080
98	Heramba Enterprises, Eluru	Cube Testing	3068
99	C. V. Narayana	Water Testing	2360
100	Garudadri Engineering Consultancy, Vijayawada	Soil Testing	4000
101	Sri Pavitra Construction, Tenali	Cube Testing	8496
102	Saketh Ware House LLP	Water Testing	4130
103	M. Ramesh, VTPS	Water Testing	1770
104	TRR Grand, Kondapalli	Water Testing	1770
105	Grama Panchayat, Ambapuram	Soil Testing	7080
106	Agrocorpex India Limited	Water Testing	2130
107	VasaviPharma Medical Complex	Water Testing	2360
108	N. ChennaKesavulu	Water Testing	4130
109	Garudadri Engineering Consultancy, Vijayawada	Soil Testing	5000
110	Grama Panchayat, Gudavalli	Soil Testing	3000
111	Value Industries	Water Testing	1770

• **Publications (if any) out of research in the last Three years out of Master Projects**

BRANCH	2020-21	2019-20	2018-19
CSE	0	04	13
ECE	26	21	33
EEE	0	2	11
ME	07	05	10
IT	0	0	0
CE	24	19	18
FED	0	0	0
MBA	0	0	0
<b>TOTAL</b>			<b>193</b>



- **Industry Linkage**

### **Industry Institute Interaction:**

#### **Objectives:**

1. To strengthen Industry – Academia partnership
2. To give more practical orientation to the Teaching-Learning process
3. To enhance the employability potential

#### **The context:**

A favourable environment is to be created for the student to motivate him towards innovation and invention. The student should be endowed with the required skillset to address the Technological problems confronted by the future society. Students should have adequate exposure to the Industries.

#### **The Practice:**

The Institution has entered into MOUs with reputed Industries. Students are sent on Industrial visits. Opportunities for internships are provided. Guest Lectures by eminent persons from Industry are arranged. Workshops in collaboration with Industries are held. Value added courses are conducted. Company specific training is provided.

Incubation centre is established. The faculty are encouraged to apply for provisional patents. Idea contests are held. Students participated in Hackathons.

#### **Evidence of Success:**

Guest Lectures/Seminars by Industry experts

Increase in the number of Internships

Introducing Value added Courses

Enhanced Employability skills

Faculty applying for provisional patents

Revision of curriculum

The major companies like TCS, Cap Gemini and Tech Mahindra have visited the Institution for campus recruitment drives.

#### **Problems encountered and Resources required:**

- Due to time constraint of Industrialists, difficulty is experienced while drawing Resource Persons.
- Sophisticated equipment had to be procured to conduct certain experiments which involved advanced technologies.
- The procurement procedures were time consuming in establishing collaborative Laboratories.

- **MoUs with Industries (minimum 3):**

<b>Branch</b>	<b>MoUs</b>
CSE	1)AWS Academy 2)CISCO Networks academy 3)Red Hat Academy, Blueprism University 4) Paloalto Networks Cyber Security Academy 5) Celonis Academy
ECE	1) Texas Instruments University program 2) National Instruments, Bangalore 3) Efftronics Limited, Vijayawada 4) Bharath Sanchar Nigam Limited (BSNL) 5) Incap Capacitors, Nidamanuru
EEE	1) M/s G.S. Electricals 2) APGENCO 3) M/s Vijay Electricals

	4) Power lab Instruments 5) ZMS TECHNOLOGY 6) JOHNNETTE
ME	1. Medini, Vijay Nagar, Bengaluru-40, Karnataka, India 2. M/s Kristna Engg. works, Enikepadu, Vijayawada, A.P 3. G S Alloy Castings Limited, Payakapuram, Vijayawada, 520015 4. NEERAJ Industries, Kanuru, Vijayawada-07 5. Annoor Envirochem and Food Analytical Laboratory, Polyclinic Road , Benz Circle, Vijayawada. 6. Vidal NDT, 40-1-100, HRT Plaza, Benz circle , Vijayawada -10 7. Andhra Pradesh Power Generation Corporation Limitd, Training Institute, Dr. NTTPS, Ibrahimpatnam-521456 8. Kusalava International, B4 Industrial Estate, AutoNagar, Vijayawada. 9. Future NDT, Autonagar, Vijayawada-07 10. Central Institute of Plastics Engineering & Technology, Ministry of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Govt. of India. Kanuru, Vijayawada 520007, A.P 11. KCP SUGAR and Inds Corp.Ltd., Vuyyuru-521165, Krishna District A.P 12. Better castings, Kanuru, Vijayawada-07 13. Sparkonix India Pvt.Ltd., B-4, H Block, MIDC, Pimpri, Chinchwad, Pune, Maharashtra -411018
IT	1. Element School of Visual Arts, Vijayawada, A.P 2. Indian Servers, Vijayawada. 3. Bridge IT Solutions, Hyderabad. 4. CII-Indian green building Council(IGBC), Amaravathi 5. Silicon Andhra Silicon Valley USA. 6. Infosys Technologies Ltd., Hyderabad 7. Aadhya Analytics, Gannavaram, Vijayawada
CE	1. M/s Indian Green Building Council-CII 2. LDR Survey Pvt. Ltd., Chennai 3. Ladder Survey Institute of Technology, Chennai 4. KDM Engineers Pvt. Ltd 5. Medini Design Company 6. NHAI
MBA	1. KCP Sugar and Inds Corporation Ltd., Vuyyuru 2. ALEAP Industrial Estate, Surampalli. 3. Pedilite Industries Ltd., Vijayawada.

<b>10.18</b>	LOA and subsequent EOA till the current Academic Year			
		Academic Year	Reference Number	Date
	LOA	1997-1998		15.05.1997
		1998-1999	F. No. 730-50-240 (E) / ET/ 97	09.06.1998
		1999-2000	F. No. 730-50-240 (E) / ET/ 99	02.07.1999
		2000-2001	F. No. 730-50-240 (E) / ET/ 97	07.11.2000
		2001-2002	F. No. 730-50-240 (E) / ET/ 97 (Revised)	29.08.2001
		2002-2003	F. No. 730-50-240 (E) / ET/ 97	24.06.2002
		2003-2004	F. No. 730-50-272 (E) / ET/ 98	30.04.2003
		2004-2005	F. No. 730-50-240 (E) / ET/ 97	26.06.2004
		2005-2006	F. No. 730-50-240 (E) / ET/ 97	25.08.2005
		2006-2007	F. No. 730-50-240 (E) / ET/ 97	07.09.2006
		2007-2008	F. No. 730-50-240 (E) / ET/ 97 (Revised)	18.09.2007
		2008-2009	F. No. 730-50-240 (E) / ET/ 97	31.07.2008
		2009-2010	F. No. 730-50-240 (E) / ET/ 97 (Revised)	30.06.2009
		2010-2011	South Central Region /1-2509654/2010/EOA	23.08.2010
		2011-2012	South Central Region /1-404235751/2011/EOA	01.09.2011
		2012-2013	F.No. South-Central/1-688473556/2012/EOA	10.05.2012
		2013-2014	F.No. South-Central/1-1351706822/2013/EOA	19.03.2013
		2014-2015	F.No. South-Central/1-2010966228/2014/EOA	04.06.2014
		2015-2016	F.No. South-Central/1-2450619807/2015/EOA	07.04.2015
		2016-2017	F.No. South-Central/1-2813364905/2016/EOA	25.04.2016
		2017-2018	F.No. South-Central/1-3325852180/2017/EOA	10.04.2017
		2018-2019	F.No. South-Central/1-3513701229/2018/EOA	10.04.2018
		2019-2020	F.No. South-Central/1-4267131486/2019/EOA	25.04.2019
		2020-2021	F. No. South-Central/1-7003179012/2020/EOA	30.04.2020

**10.19** Accounted audited statement for the last three years

<http://www.pvpsiddhartha.ac.in/audit.html>

10.20	Best practices adopted, if any:
	<p><b>Best practice 1</b></p> <p><b>Title of the Practice:</b></p> <p><b>Train the Trainer Programme:</b></p> <p>Human Resource Development plays a vital role in the development of any Nation. Having realized this, the Department of Computer Science has taken the initiative to train the Faculty and empower them in the emerging areas and new Frontlines of Technology. As such, the Institution has entered into MOUs with eight Major Corporate Firms in the A.Y 2020-21. The following are the Firms with which the MOUs are initiated:</p> <ol style="list-style-type: none"> <li>1. Edu Skills Foundation</li> <li>2. AWS Academy</li> <li>3. CISCO Networking Academy</li> <li>4. Palo Alto Networks</li> <li>5. Blue Prism</li> <li>6. Red Hat Academy</li> <li>7. Microchip Academy</li> <li>8. Celonis Academic Alliance</li> </ol> <p>The objective is to create awareness in the Faculty on the specific skillset required by the Corporates and train the Students to impart necessary Skills. Students are also provided Opportunities for Internship through which they could gain hands on experience, expertise in the Technical Domain, and are ready to face the Technological Challenges. The MOUs facilitated better Industry Institute Interaction and resulted in the enhancement of Quality.</p> <p>Students are immensely benefitted out of this. By acquiring the specific Skills, they can obtain better Placements with their problem solving capacity and the ability to apply the Software, the Students are Industry ready. Through this, the lacuna that exists between the Industry and the Institute has been successfully bridged.</p> <p>The indomitable spirit and the prodigious talent in the Students have been nurtured by the trainers and the Quest for Academic and Professional excellence are ably guided.</p>

## **Best practice 2**

### **Title of the Practice:**

### **Mentoring System:**

Mentoring Mechanism has been implemented with an aim to extend strong Academic and Psychological support to the Students. They are provided with necessary inputs for excelling in Academics and preparing themselves for their future Career.

At the beginning of every Academic Year, the Principal nominates the Mentors. Each Faculty Member is entrusted with a set of 20 Students. Guidance is provided to the Students to adapt themselves to the Academic environment on Campus and to mould themselves into the future Technocrats. The primary objective is to instill Confidence in the Students so that they would feel free to express themselves and stay motivated for excelling in Academics and extra curricular activities as well.

Every Week, the Students meet the concerned Mentor Proper Documentation is made and Records are maintained regarding the Progress of Students. Analysis is made on the data available and based on it, decision is taken for initiating measures to enable the Students to strengthen their potential and develop their Competencies. Attitude, Behaviour and competency development are the factors aimed at. Periodically, the documents are reviewed by the Head of the Department.

Students are counselled in the aspect of shortage of attendance Parents are informed and measures are taken to monitor the regularity of Students. Academically weak Students are identified and necessary assistance is provided for performance improvement. The interest of the Students as well as the inherent talent is identified and adequate encouragement is provided for participating in various Co-curricular and extra-curricular activities Inculcating value base is yet another factor.

As a result of the effectiveness of Mentoring System and the role efficacy of the Mentor, a strong relationship is formed between the Student and the Institution. This resulted in fostering a Congenial environment on the Campus. The process could build a positive mindset in the Students and boosted their morale. Increased Self Confidence, increased Academic scores and increased participation of Students in a plethora of activities. This has led to improved Organizational abilities and personal Quality enhancement. This would certainly pave way for societal development.



**PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY, KANURU, VIJAYAWADA-7.**  
**B.TECH - 2020 ADMISSION PARTICULARS**

Branch/ Category	Gender	COMPUTER SCIENCE ENGINEERING		INFORMATION TECHNOLOGY		ELECTRONICS & COMMUNICATION ENGINEERING		ELECTRICAL & ELECTRONICS ENGINEERING		MECHANICAL ENGINEERING		CIVIL ENGINEERING	
		(CSE)		(IT)		(ECE)		(EEE)		(ME)		(CE)	
		FIRST RANK	LAST RANK	FIRST RANK	LAST RANK	FIRST RANK	LAST RANK	FIRST RANK	LAST RANK	FIRST RANK	LAST RANK	FIRST RANK	LAST RANK
OC	MALE	<b>3758</b>	<b>8683</b>	<b>9274</b>	<b>14251</b>	<b>8112</b>	<b>11881</b>	<b>27455</b>	<b>42070</b>	<b>35623</b>	<b>59785</b>		
	FEMALE	<b>3772</b>	<b>9322</b>	<b>9530</b>	<b>14289</b>	<b>9796</b>	<b>13880</b>	<b>13981</b>	<b>34873</b>				
BC-A	MALE	<b>10543</b>	<b>14140</b>	<b>25641</b>	<b>27742</b>	<b>15514</b>	<b>20762</b>	<b>38145</b>	<b>115206</b>	<b>51097</b>	<b>74539</b>	<b>62126</b>	<b>79739</b>
	FEMALE	<b>6170</b>	<b>17060</b>	<b>25272</b>	<b>31243</b>	<b>16773</b>	<b>24755</b>	<b>51318</b>	<b>71822</b>			<b>79234</b>	<b>86941</b>
BC-B	MALE	<b>10055</b>	<b>14880</b>	<b>22303</b>	<b>25887</b>	<b>16454</b>	<b>23425</b>	<b>29024</b>	<b>83244</b>	<b>41290</b>	<b>100665</b>	<b>78900</b>	<b>88173</b>
	FEMALE	<b>7147</b>	<b>14903</b>	<b>17092</b>	<b>25575</b>	<b>10105</b>	<b>22491</b>	<b>26258</b>	<b>114127</b>	<b>73600</b>	<b>112626</b>	<b>34584</b>	<b>65135</b>
BC-C	MALE					<b>14210</b>		<b>13801</b>		<b>62638</b>	<b>114250</b>	<b>75250</b>	
	FEMALE	<b>25067</b>		<b>43102</b>		<b>33055</b>		<b>43922</b>					
BC-D	MALE	<b>4346</b>	<b>12214</b>	<b>16892</b>	<b>21470</b>	<b>9107</b>	<b>17579</b>	<b>39510</b>	<b>49490</b>	<b>26447</b>	<b>70081</b>	<b>48186</b>	<b>65676</b>
	FEMALE	<b>10384</b>	<b>15940</b>	<b>19786</b>	<b>23156</b>	<b>17579</b>	<b>19994</b>	<b>24730</b>	<b>67096</b>			<b>36879</b>	<b>83289</b>
BC-E	MALE	<b>17126</b>		<b>25767</b>	<b>26135</b>	<b>25584</b>	<b>29319</b>	<b>85189</b>	<b>101342</b>	<b>77913</b>	<b>88949</b>	<b>83478</b>	<b>92490</b>
	FEMALE	<b>12714</b>	<b>19997</b>	<b>23018</b>	<b>34027</b>	<b>24932</b>	<b>30620</b>						
SC	MALE	<b>15201</b>	<b>30753</b>	<b>38618</b>	<b>60700</b>	<b>24826</b>	<b>41492</b>	<b>56659</b>	<b>88251</b>	<b>64159</b>	<b>101622.1</b>	<b>35963</b>	<b>97177</b>
	FEMALE	<b>15398</b>	<b>32453</b>	<b>33113</b>	<b>64609</b>	<b>28991</b>	<b>56859</b>	<b>87415</b>	<b>105377</b>	<b>53662</b>	<b>104713</b>	<b>97884</b>	<b>110449</b>
ST	MALE	<b>70399</b>	<b>94803</b>	<b>103310</b>	<b>104611</b>	<b>71925</b>	<b>75604</b>	<b>113810</b>				<b>106096</b>	<b>127488</b>
	FEMALE	<b>67451</b>	<b>112590</b>			<b>90966.1</b>	<b>98916</b>	<b>64836</b>	<b>123352</b>			<b>105972</b>	
NCC	MALE					<b>104976</b>				<b>99490</b>			
	FEMALE	<b>32377</b>						<b>67405</b>				<b>30677</b>	
SPORTS	MALE	<b>22250</b>											
	FEMALE			<b>49619</b>									
CAP	MALE	<b>22847</b>				<b>16091</b>	<b>48195</b>			<b>31850</b>	<b>61254</b>		
	FEMALE	<b>24164</b>	<b>80292</b>	<b>40178</b>				<b>72323</b>	<b>82223</b>				
PH	MALE	<b>8742</b>	<b>105349</b>	<b>14471</b>		<b>13033</b>		<b>21657</b>	<b>69541</b>	<b>61595</b>	<b>97380</b>	<b>42915</b>	
	FEMALE	<b>14976</b>		<b>14368</b>	<b>65041</b>	<b>13364</b>		<b>27709</b>					
EWS	MALE	<b>8185</b>	<b>9020</b>	<b>13676</b>	<b>13744</b>	<b>10327</b>	<b>12229</b>	<b>35036</b>	<b>46216</b>	<b>40593</b>	<b>64576</b>	<b>62547</b>	<b>62856</b>
	FEMALE	<b>7156</b>	<b>8967</b>	<b>12960</b>	<b>14382</b>	<b>12113</b>	<b>13078</b>	<b>30417</b>	<b>42602</b>	<b>113691</b>		<b>41445</b>	<b>57031</b>

PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY, KANURU, VIJAYAWADA-.  
PG -2020 ADMISSION PARTICULARS

Branch/ Category	Gender	MBA		M.TECH (CSE) COMPUTER SCIENCE & ENGINEERING		M.TECH - (MECH) MACHINE DESIGN		M.TECH (EEE) POWER SYSTEM & CONTROL		M.TECH (ECE) MICROWAVE & COMMUNICATION ENGG	
		FIRST RANK	LAST RANK	FIRST RANK	LAST RANK	FIRST RANK	LAST RANK	FIRST RANK	LAST RANK	FIRST RANK	LAST RANK
OC	MALE	<b>2020</b>	<b>8260</b>			<b>947</b>					
	FEMALE	<b>1202</b>	<b>8459</b>								
BC-A	MALE										
	FEMALE	<b>16944</b>									
BC-B	MALE	<b>6270</b>	<b>6772</b>								
	FEMALE	<b>7988</b>									
BC-C	MALE										
	FEMALE										
BC-D	MALE	<b>2181</b>	<b>8186</b>					<b>2012</b>			
	FEMALE	<b>17576</b>								<b>524</b>	
BC-E	MALE	<b>7883</b>									
	FEMALE	<b>4212</b>	<b>13817</b>								
SC	MALE										
	FEMALE	<b>12002</b>	<b>38538</b>							<b>923</b>	<b>3017</b>
ST	MALE										
	FEMALE										
NCC	MALE										
	FEMALE										
CAP	MALE										
	FEMALE	<b>6138</b>									
PHH	MALE										
	FEMALE	<b>5428</b>									
EWS	MALE	<b>4326</b>									
	FEMALE	<b>2850</b>	<b>3980</b>								



## ECET-2020 ADMISSION PARTICULARS

[illegible]

**PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY, KANURU, VIJAYAWADA-7.**  
**B.TECH - 2020 ADMISSION PARTICULARS**

Branch/ Category	Gender	COMPUTER SCIENCE ENGINEERING		INFORMATION TECHNOLOGY		ELECTRONICS & COMMUNICATION ENGINEERING		ELECTRICAL & ELECTRONICS ENGINEERING		MECHANICAL ENGINEERING		CIVIL ENGINEERING	
		(CSE)		(IT)		(ECE)		(EEE)		(ME)		(CE)	
		FIRST RANK	LAST RANK	FIRST RANK	LAST RANK	FIRST RANK	LAST RANK	FIRST RANK	LAST RANK	FIRST RANK	LAST RANK	FIRST RANK	LAST RANK
OC	MALE	<b>3758</b>	<b>8683</b>	<b>9274</b>	<b>14251</b>	<b>8112</b>	<b>11881</b>	<b>27455</b>	<b>42070</b>	<b>35623</b>	<b>59785</b>		
	FEMALE	<b>3772</b>	<b>9322</b>	<b>9530</b>	<b>14289</b>	<b>9796</b>	<b>13880</b>	<b>13981</b>	<b>34873</b>				
BC-A	MALE	<b>10543</b>	<b>14140</b>	<b>25641</b>	<b>27742</b>	<b>15514</b>	<b>20762</b>	<b>38145</b>	<b>115206</b>	<b>51097</b>	<b>74539</b>	<b>62126</b>	<b>79739</b>
	FEMALE	<b>6170</b>	<b>17060</b>	<b>25272</b>	<b>31243</b>	<b>16773</b>	<b>24755</b>	<b>51318</b>	<b>71822</b>			<b>79234</b>	<b>86941</b>
BC-B	MALE	<b>10055</b>	<b>14880</b>	<b>22303</b>	<b>25887</b>	<b>16454</b>	<b>23425</b>	<b>29024</b>	<b>83244</b>	<b>41290</b>	<b>100665</b>	<b>78900</b>	<b>88173</b>
	FEMALE	<b>7147</b>	<b>14903</b>	<b>17092</b>	<b>25575</b>	<b>10105</b>	<b>22491</b>	<b>26258</b>	<b>114127</b>	<b>73600</b>	<b>112626</b>	<b>34584</b>	<b>65135</b>
BC-C	MALE					<b>14210</b>		<b>13801</b>		<b>62638</b>	<b>114250</b>	<b>75250</b>	
	FEMALE	<b>25067</b>		<b>43102</b>		<b>33055</b>		<b>43922</b>					
BC-D	MALE	<b>4346</b>	<b>12214</b>	<b>16892</b>	<b>21470</b>	<b>9107</b>	<b>17579</b>	<b>39510</b>	<b>49490</b>	<b>26447</b>	<b>70081</b>	<b>48186</b>	<b>65676</b>
	FEMALE	<b>10384</b>	<b>15940</b>	<b>19786</b>	<b>23156</b>	<b>17579</b>	<b>19994</b>	<b>24730</b>	<b>67096</b>			<b>36879</b>	<b>83289</b>
BC-E	MALE	<b>17126</b>		<b>25767</b>	<b>26135</b>	<b>25584</b>	<b>29319</b>	<b>85189</b>	<b>101342</b>	<b>77913</b>	<b>88949</b>	<b>83478</b>	<b>92490</b>
	FEMALE	<b>12714</b>	<b>19997</b>	<b>23018</b>	<b>34027</b>	<b>24932</b>	<b>30620</b>						
SC	MALE	<b>15201</b>	<b>30753</b>	<b>38618</b>	<b>60700</b>	<b>24826</b>	<b>41492</b>	<b>56659</b>	<b>88251</b>	<b>64159</b>	<b>101622.1</b>	<b>35963</b>	<b>97177</b>
	FEMALE	<b>15398</b>	<b>32453</b>	<b>33113</b>	<b>64609</b>	<b>28991</b>	<b>56859</b>	<b>87415</b>	<b>105377</b>	<b>53662</b>	<b>104713</b>	<b>97884</b>	<b>110449</b>
ST	MALE	<b>70399</b>	<b>94803</b>	<b>103310</b>	<b>104611</b>	<b>71925</b>	<b>75604</b>	<b>113810</b>				<b>106096</b>	<b>127488</b>
	FEMALE	<b>67451</b>	<b>112590</b>			<b>90966.1</b>	<b>98916</b>	<b>64836</b>	<b>123352</b>			<b>105972</b>	
NCC	MALE					<b>104976</b>				<b>99490</b>			
	FEMALE	<b>32377</b>						<b>67405</b>				<b>30677</b>	
SPORTS	MALE	<b>22250</b>											
	FEMALE			<b>49619</b>									
CAP	MALE	<b>22847</b>				<b>16091</b>	<b>48195</b>			<b>31850</b>	<b>61254</b>		
	FEMALE	<b>24164</b>	<b>80292</b>	<b>40178</b>				<b>72323</b>	<b>82223</b>				
PH	MALE	<b>8742</b>	<b>105349</b>	<b>14471</b>		<b>13033</b>		<b>21657</b>	<b>69541</b>	<b>61595</b>	<b>97380</b>	<b>42915</b>	
	FEMALE	<b>14976</b>		<b>14368</b>	<b>65041</b>	<b>13364</b>		<b>27709</b>					
EWS	MALE	<b>8185</b>	<b>9020</b>	<b>13676</b>	<b>13744</b>	<b>10327</b>	<b>12229</b>	<b>35036</b>	<b>46216</b>	<b>40593</b>	<b>64576</b>	<b>62547</b>	<b>62856</b>
	FEMALE	<b>7156</b>	<b>8967</b>	<b>12960</b>	<b>14382</b>	<b>12113</b>	<b>13078</b>	<b>30417</b>	<b>42602</b>	<b>113691</b>		<b>41445</b>	<b>57031</b>

PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY, KANURU, VIJAYAWADA-.  
PG -2020 ADMISSION PARTICULARS

Branch/ Category	Gender	MBA		M.TECH (CSE) COMPUTER SCIENCE & ENGINEERING		M.TECH - (MECH) MACHINE DESIGN		M.TECH (EEE) POWER SYSTEM & CONTROL		M.TECH (ECE) MICROWAVE & COMMUNICATION ENGG	
		FIRST RANK	LAST RANK	FIRST RANK	LAST RANK	FIRST RANK	LAST RANK	FIRST RANK	LAST RANK	FIRST RANK	LAST RANK
OC	MALE	<b>2020</b>	<b>8260</b>			<b>947</b>					
	FEMALE	<b>1202</b>	<b>8459</b>								
BC-A	MALE										
	FEMALE	<b>16944</b>									
BC-B	MALE	<b>6270</b>	<b>6772</b>								
	FEMALE	<b>7988</b>									
BC-C	MALE										
	FEMALE										
BC-D	MALE	<b>2181</b>	<b>8186</b>					<b>2012</b>			
	FEMALE	<b>17576</b>								<b>524</b>	
BC-E	MALE	<b>7883</b>									
	FEMALE	<b>4212</b>	<b>13817</b>								
SC	MALE										
	FEMALE	<b>12002</b>	<b>38538</b>							<b>923</b>	<b>3017</b>
ST	MALE										
	FEMALE										
NCC	MALE										
	FEMALE										
CAP	MALE										
	FEMALE	<b>6138</b>									
PHH	MALE										
	FEMALE	<b>5428</b>									
EWS	MALE	<b>4326</b>									
	FEMALE	<b>2850</b>	<b>3980</b>								

## ECET-2020 ADMISSION PARTICULARS

[illegible]

## BRANCH: COMPUTER SCIENCE & ENGINEERING

Academic Time Table with the name of the Faculty members handling the course.  
**SEM-I:**

**II B.TECH – SEMESTER-I**

**SECTION: S1-A**

ROOM NO: 230  
2021

Commencement Date: **04-01-**

HOURL	1	2	3		4	5	6
DAY / TIME	9:00-10:00	10:00-11:00	11:00-12:00		1:00-2:00	2:00-3:00	3:00-4:00
MON	DT	DS	LS	B	DMS	DC	FDLD
TUE	FDLD	DC	ES	R	OOP	DMS	DS
WED	OOP	DMS	DS	E	ES	OOPS LAB (ROOM NO. 216)	
THU	FDLD	DMS	DT	A	OOP	FDLD	OOP
FRI	LS	DS	ES	K	DC	DMS	DT
SAT	DS LAB (ROOM NO. 216)						

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
19BS1302	Engineering Mathematics-III (Discrete Mathematical Structures)	M SAILAJA
19BS1303	Life Sciences for Engineers	S LAKSHMI TULASI
19ES1302	Design Thinking	K I V VANDANA
19CS3301	Fundamentals Of Digital Logic Design	P ANIL KUMAR
19CS3302	Object Oriented Programming	V RAJESH
19CS3303	Data Communication	DR M V RAMA KRISHANA
19CS3304	Data Structures	K VENKATESH
19MC1301	Environmental Sciences	T PREETHI RANGAMANI
19CS3351	Object Oriented Programming Lab	V RAJESH / P ANIL KUMAR / K VIJAY KUMAR
19CS3352	Data Structures Lab	K VENKATESH / M SAILAJA/ D SREE LAKSHMI

**II B.TECH – SEMESTER-I****SECTION: S1-B**ROOM NO: 230A  
2021

Commencement Date: 04-01-

HOURL	1	2	3		4	5	6
DAY / TIME	9:00-10:00	10:00-11:00	11:00-12:00		1:00-2:00	2:00-3:00	3:00-4:00
MON	FDLD	OOP	DT	B	DMS	DC	DS
TUE	OOP	DC	FDLD	R	DS	DMS	DT
WED	LS	DMS	ES	E	FDLD	OOPS LAB (ROOM NO. 216)	
THU	DS	DMS	FDLD	A	ES	DS	LS
FRI	OOP	DT	OOP	K	DC	DMS	ES
SAT	DS LAB (ROOM NO. 216)						

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
19BS1302	Engineering Mathematics-III (Discrete Mathematical Structures)	M SAILAJA
19BS1303	Life Sciences for Engineers	S LAKSHMI TULASI
19ES1302	Design Thinking	K I V VANDANA
19CS3301	Fundamentals Of Digital Logic Design	P ANIL KUMAR
19CS3302	Object Oriented Programming	V RAJESH
19CS3303	Data Communication	DR M V RAMA KRISHANA
19CS3304	Data Structures	K VENKATESH
19MC1301	Environmental Sciences	T PREETHI RANGAMANI
19CS3351	Object Oriented Programming Lab	V RAJESH / P ANIL KUMAR / K VIJAY KUMAR
19CS3352	Data Structures Lab	K VENKATESH / M SAILAJA/ D SREE LAKSHMI

**II B.TECH – SEMESTER-I****SECTION: S2-A**ROOM NO: 201  
2021

Commencement Date: 04-01-

2021							
Hour	1	2	3		4	5	6
Day / Time	9:00-10:00	10:00-11:00	11:00-12:00		1:00-2:00	2:00-3:00	3:00-4:00
Mon	DC	DMS	FDLD	B R E A K	OOP	OOPS LAB (Room No. 224)	
Tue	LS	DS	DMS		DT	DC	ES
Wed	DS	DC	DT		ES	DMS	FDLD
Thu	ES	OOPS	DS		DMS	DT	LS
Fri	DS LAB (Room No.224)				FDLD	OOPS	DS
Sat	DMS	FDLD	OOP				

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
19BS1302	Engineering Mathematics-III (Discrete Mathematical Structures)	M SAILAJA
19BS1303	Life Sciences for Engineers	M ANUPAMA AMMULU
19ES1302	Design Thinking	K I V VANDANA
19CS3301	Fundamentals Of Digital Logic Design	P ANIL KUMAR
19CS3302	Object Oriented Programming	V RAJESH
19CS3303	Data Communication	A VANAMALA KUMAR
19CS3304	Data Structures	K VENKATESH

19MC1301	Environmental Sciences	S LAKSHMI TULASI
19CS3351	Object Oriented Programming Lab	V RAJESH / P ANIL KUMAR / K VIJAY KUMAR
19CS3352	Data Structures Lab	K VENKATESH / M SAILAJA/ D SREE LAKSHMI

## II B.TECH – SEMESTER-I

## SECTION: S2-B

ROOM NO: 202

Commencement Date: 04-01-2021

HOOR	1	2	3		4	5	6
DAY / TIME	9:00-10:00	10:00-11:00	11:00-12:00		1:00-2:00	2:00-3:00	3:00-4:00
MON	DC	DMS	FDLD	B	ES	OOPS LAB (ROOM NO.224)	
TUE	DS	DT	DMS	R	OOPS	DC	FDLD
WED	DS	DC	LS	E	OOPS	DMS	ES
THU	DT	DS	OOPS	A	DMS	FDLD	DS
FRI	DS LAB (ROOM NO.224)			K	DT	FDLD	LS
SAT	DMS	OOPS	ES				

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
19BS1302	Engineering Mathematics-III (Discrete Mathematical Structures)	M SAILAJA
19BS1303	Life Sciences for Engineers	M ANUPAMA AMMULU
19ES1302	Design Thinking	K I V VANDANA
19CS3301	Fundamentals Of Digital Logic Design	DR B LAKSHMI RAMANI
19CS3302	Object Oriented Programming	K VIJAY KUMAR
19CS3303	Data Communication	A VANAMALA KUMAR
19CS3304	Data Structures	D SREE LAKSHMI
19MC1301	Environmental Sciences	S LAKSHMI TULASI
19CS3351	Object Oriented Programming Lab	V RAJESH / P ANIL KUMAR / K VIJAY KUMAR
19CS3352	Data Structures Lab	K VENKATESH / M SAILAJA/ D SREE LAKSHMI



**II B.TECH – SEMESTER-I****SECTION: S3-A**

ROOM NO: 209

Commencement Date: 04-01-2021

<b>HOUR</b>	<b>1</b>	<b>2</b>	<b>3</b>		<b>4</b>	<b>5</b>	<b>6</b>
<b>DAY / TIME</b>	<b>9:00-10:00</b>	<b>10:00-11:00</b>	<b>11:00-12:00</b>		<b>1:00-2:00</b>	<b>2:00-3:00</b>	<b>3:00-4:00</b>
<b>MON</b>	LS	DS	DMS	<b>B R E A K</b>	OOPS	FDLD	ES
<b>TUE</b>	OOPS	DT	LS		ES	DS	DMS
<b>WED</b>	ES	FDLD	DT		DS LAB (ROOM NO. 208)		
<b>THU</b>	FDLD	DC	DT		DS	OOPS	DMS
<b>FRI</b>	DS	OOPS	DC		DMS	OOPS LAB (ROOM NO. 208)	
<b>SAT</b>	DMS	DC	FDLD				

<b>SUB.CODE</b>	<b>SUBJECT NAME</b>	<b>NAME OF THE FACULTY</b>
19BS1302	Engineering Mathematics-III (Discrete Mathematical Structures)	M PRAMEELA
19BS1303	Life Sciences for Engineers	S LAKSHMI TULASI
19ES1302	Design Thinking	N RAGHURAM
19CS3301	Fundamentals Of Digital Logic Design	DR B LAKSHMI RAMANI
19CS3302	Object Oriented Programming	K VIJAY KUMAR
19CS3303	Data Communication	A VANAMALA KUMAR
19CS3304	Data Structures	D SREE LAKSHMI

19MC1301	Environmental Sciences	T PREETHI RAMGAMANI
19CS3351	Object Oriented Programming Lab	V RAJESH / P ANIL KUMAR / K VIJAY KUMAR
19CS3352	Data Structures Lab	K VENKATESH / M SAILAJA/ D SREE LAKSHMI

## II B.TECH – SEMESTER-I

## SECTION: S3-B

ROOM NO: 210

Commencement Date: 04-01-2021

HOUR	1	2	3		4	5	6
DAY / TIME	9:00-10:00	10:00-11:00	11:00-12:00		1:00-2:00	2:00-3:00	3:00-4:00
MON	FDLD	OOPS	DT	B R E A K	ES	DMS	DS
TUE	DMS	FDLD	DS		FDLD	DT	OOPS
WED	OOPS	DMS	DS		DS LAB (ROOM NO. 208)		
THU	OOPS	DC	FDLD		DMS	DT	ES
FRI	ES	DMS	DC		LS	OOPS LAB (ROOM NO. 208)	
SAT	LS	DC	DS				

SUB.COD E	SUBJECT NAME	NAME OF THE FACULTY
19BS1302	Engineering Mathematics-III (Discrete Mathematical Structures)	M PRAMEELA
19BS1303	Life Sciences for Engineers	S LAKSHMI TULASI
19ES1302	Design Thinking	N RAGHURAM
19CS3301	Fundamentals Of Digital Logic Design	DR B LAKSHMI RAMANI
19CS3302	Object Oriented Programming	K VIJAY KUMAR
19CS3303	Data Communication	A VANAMALA KUMAR
19CS3304	Data Structures	D SREE LAKSHMI
19MC1301	Environmental Sciences	T PREETHI RAMGAMANI
19CS3351	Object Oriented Programming Lab	V RAJESH / P ANIL KUMAR / K VIJAY KUMAR
19CS3352	Data Structures Lab	K VENKATESH / M SAILAJA/ D SREE LAKSHMI

**III B.TECH / SEMESTER-I****SECTION: S1-A**

ROOM NO: 209

<b>HOOR</b>	<b>1</b>	<b>2</b>	<b>3</b>		<b>4</b>	<b>5</b>
<b>DAY / TIME</b>	<b>1:00-1:50</b>	<b>01:50-02:40</b>	<b>02:40-03:30</b>		<b>03:50-04:40</b>	<b>04:40-05:30</b>
<b>MON</b>	DBMS LAB (ROOM NO: 216)		DBMS	B R E A K	MPI	SC
<b>TUE</b>	SC	CN	MPI		MP LAB	
<b>WED</b>	CN & OS LAB (ROOM NO: 216)		DBMS		OS	CN
<b>THU</b>	SC	DBMS	CN		MPI	SC
<b>FRI</b>	OS	R&A/SS	OS		FOSS LAB (ROOM NO: 224)	
<b>SAT</b>	DBMS	CN	OS		R&A/SS	MPI

<b>SUB.CODE</b>	<b>SUBJECT NAME</b>	<b>NAME OF THE FACULTY</b>
CS5T1	Database Management Systems	T SRI LAKSHMI
CS5T2	Microprocessor And Interfacing	CH SREE LAKSHMI
CS5T3	Computer Networks	DR S MADHAVI
CS5T4	Soft Computing	DR K KOTESWARA RAO
CS5T5	Operating Systems	D SWAPNA
CS5L1	Database Management Systems Lab	T SRI LAKSHMI

CS5L2	Microprocessors Lab	CH SREE LAKSHMI
CS5L3	Computer Networks And Operating Systems Lab	DR S MADHAVI/D SWAPNA
CS5L4	Free Open Source Software Tools	DR K KOTESWARA RAO
R&A / SS	Reasoning and Aptitude / Soft Skills	L SUDEERA

### III B.TECH / SEMESTER-I

### SECTION: S1-B

ROOM NO: 210

HOOR	1	2	3		4	5
DAY / TIME	1:00-1:50	01:50-02:40	02:40-03:30		03:50-04:40	04:40-05:30
MON	FOSS LAB (ROOM NO: 224)		SC	B R E A K	CN	DBMS
TUE	MPI	R&A/SS	OS		CN & OS LAB (ROOM NO: 216)	
WED	MP LAB		R&A/SS		OS	DBMS
THU	MPI	MPI	SC		DBMS	CN
FRI	SC	CN	OS		DBMS LAB (ROOM NO: 216)	
SAT	SC	MPI	DBMS		CN	OS

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
CS5T1	Database Management Systems	T SRI LAKSHMI
CS5T2	Microprocessor And Interfacing	CH SREE LAKSHMI
CS5T3	Computer Networks	DR S MADHAVI
CS5T4	Soft Computing	DR K KOTESWARA RAO

CS5T5	Operating Systems	A YUVA KRISHNA
CS5L1	Database Management Systems Lab	T SRI LAKSHMI
CS5L2	Microprocessors Lab	CH SREE LAKSHMI
CS5L3	Computer Networks And Operating Systems Lab	DR S MADHAVI/A YUVA KRISHNA
CS5L4	Free Open Source Software Tools	DR K KOTESWARA RAO
R&A / SS	Reasoning and Aptitude / Soft Skills	L SUDHEERA

### III B.TECH / SEMESTER-I

### SECTION: S2-A

ROOM NO: 201

HOUR	1	2	3		4	5
DAY / TIME	1:00-1:50	01:50-02:40	02:40-03:30		03:50-04:40	04:40-05:30
MON	MPI	MPI	OS	B	CN & OS LAB (ROOM NO: 216)	
TUE	DBMS LAB (ROOM NO: 216)		DBMS	R	R&A/SS	SC
WED	DBMS	OS	SC	E	FOSS LAB (ROOM NO: 224)	
THU	MP LAB		R&A/SS	A	CN	OS
FRI	DBMS	CN	SC	K	MPI	MPI
SAT	OS	CN	SC		CN	DBMS

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
CS5T1	Database Management Systems	T SRI LAKSHMI
CS5T2	Microprocessor And Interfacing	CH SREE LAKSHMI
CS5T3	Computer Networks	B N SWAMY
CS5T4	Soft Computing	DR K KOTESWARA RAO

CS5T5	Operating Systems	A YUVA KRISHNA
CS5L1	Database Management Systems Lab	T SRI LAKSHMI
CS5L2	Microprocessors Lab	CH SREE LAKSHMI
CS5L3	Computer Networks And Operating Systems Lab	B N SWAMY/ A YUVA KRISHNA
CS5L4	Free Open Source Software Tools	DR K KOTESWARA RAO
R&A / SS	Reasoning and Aptitude / Soft Skills	L SUDHEERA

### III B.TECH / SEMESTER-I

### SECTION: S2-B

ROOM NO: 202

HOUR	1	2	3		4	5
DAY / TIME	1:00-1:50	01:50-02:40	02:40-03:30		03:50-04:40	04:40-05:30
MON	OS	CN	R&A/SS	B	MP LAB	
TUE	FOSS LAB (ROOM NO: 224)		SC	R	CN	DBMS
WED	SC	CN	MPI	E	DBMS LAB (ROOM NO: 216)	
THU	CN & OS LAB (ROOM NO: 216)		OS	A	R&A/SS	DBMS
FRI	OS	MPI	DBMS	K	CN	OS
SAT	MPI	DBMS	SC		MPI	SC

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
CS5T1	Database Management Systems	N V RAMANA GUPTA
CS5T2	Microprocessor And Interfacing	CH SREE LAKSHMI

CS5T3	Computer Networks	B N SWAMY
CS5T4	Soft Computing	J RAMA DEVI
CS5T5	Operating Systems	A YUVA KRISHNA
CS5L1	Database Management Systems Lab	N V RAMANA GUPTA
CS5L2	Microprocessors Lab	T SUSHMA
CS5L3	Computer Networks And Operating Systems Lab	B N SWAMY/A YUVA KRISHNA
CS5L4	Free Open Source Software Tools	J RAMA DEVI
R&A / SS	Reasoning and Aptitude / Soft Skills	L SUDHEERA

**IV B.TECH / SEMESTER-I**

**SECTION: S1**

Commencement Date: 17-08-2020

HOUR	1	2	3		4	5	6
DAY / TIME	09:15-10:15	10:30-11:30	11:45-12:45		02:00-03:00	03:15-04:15	04:30-05:30
MON	BDC	MAD	AD	B R E A K	IS	SE	BDC
TUE	AD	IS	SE		BDC	MAD	IS
WED	SE	AD	MAD		IS	BDC	SE
THU	IS	BDC	SE		AD	MAD	MAD
FRI	MAD LAB				MINI PROJECT	SEM	
SAT	IS LAB		AD		BDC LAB		

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
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CS7T1	Big Data Concepts	A MADHURI
CS7T2	Mobile Application Development	B VISHNU VARDHAN
CS7T3	Information Security	D LOKESH SAI KUMAR
CS7T4B	Advanced Databases (Elective-I)	N V RAMANA GUPTA
CS7T5A	Software Engineering (Elective-II)	A RAMANA LAKSHMI
CS7L1	Data Analytics Lab	A MADHURI / N V RAMANA GUPTA
CS7L2	Mobile Application Development Lab	B VISHNU VARDHAN / A VANAMALA KUMAR
CS7L3	Information Security Lab	D LOKESH SAI KUMAR / DR S PHANI PRAVEEN
CS7L4	Mini Project	N V RAMANA GUPTA
CS7L5	Seminar	N V RAMANA GUPTA

#### IV B.TECH / SEMESTER-I

#### SECTION: S2

Commencement Date: 17-08-

2020

HOUR	1	2	3		4	5	6
DAY / TIME	09:15-10:15	10:30-11:30	11:45-12:45		02:00-03:00	03:15-04:15	04:30-05:30
MON	IS	SE	ACA	B	BDC	MAD	IS
TUE	ACA	BDC	MAD	R	IS	SE	BDC
WED	MAD	IS	BDC	E	SE	ACA	MAD
THU	SE	MAD	IS	A	ACA	BDC	SE
FRI	BDC LAB			K	IS LAB		ACA
SAT	MINI PROJECT		SEM		MAD LAB		



SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
CS7T1	Big Data Concepts	A MADHURI
CS7T2	Mobile Application Development	B VISHNU VARDHAN
CS7T3	Information Security	D LOKESH SAI KUMAR
CS7T4D	Advanced Computer Architecture (Elective-I)	DR S PHANI PRAVEEN
CS7T5A	Software Engineering (Elective-II)	A RAMANA LAKSHMI
CS7L1	Data Analytics Lab	A MADHURI/ A RAMANA LAKSHMI
CS7L2	Mobile Application Development Lab	B VISHNU VARDHAN/ A VANAMALA KUMAR
CS7L3	Information Security Lab	D LOKESH SAI KUMAR / DR S PHANI PRAVEEN
CS7L4	Mini Project	P ANIL KUMAR
CS7L5	Seminar	P ANIL KUMAR

## SEMESTER-II

**II B.TECH**

**SECTION:S1**

**Commencement Date: 25-03-2021**

HOUR	1	2	3		4	5	6
DAY/ TIME	09:00- 10:00	10:00- 11:00	11:00- 12:00	12:00-01:00	01:00- 02:00	02:00- 03:00	03:00-05:00
MON	CO	OS	AI	<b>B R E A K</b>	EM	COI	TRANINING
TUE	DAA LAB		CN		COI	EM	TRANINING
WED	OS	CN	AI		PYTHON LAB		TRANINING
THU	CO	EM	DAA		AILAB		TRANINING
FRI	CNLAB		DAA		COI	CN	TRANINING

<b>SAT</b>	<b>DAA</b>	<b>CO</b>	<b>OS</b>	<b>C &amp; DS Placement Doubt Clarification</b>	
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<b>SUB.CODE</b>	<b>SUBJECTNAME</b>	<b>NAMEOFTHEFACULTY</b>
19BS1403	EngineeringMathematics-IV (NumberTheoryandCryptography)	M SAILAJA
19ES1401	AITools	YSUREKHA
19CS3401	ComputerOrganizationand Architecture	DRSPHANIPRAVEEN
19CS3402	OperatingSystems	TSRI LAKSHMI
19CS3403	ComputerNetworks	DRMVRAMAKRISHNA
19CS3404	DesignandAnalysisofAlgorithms	KVENKATESH
19MC1402	ConstitutionofIndia	ANURADHA
19ES1451	AITOOLS Lab	YSUREKHA/ AYUVAKRISHNA/ D SREE LAKSHMI
19CS3451	ComputerNetworksLab	MSAILAJA/B NSWAMY/V RAJESH
19CS3452	DesignandAnalysisofAlgorithms Lab	KVENKATESH/DR SPANIPRAVEEN/B RAJESH
19CS3453	PythonProgramming	RYASWANTH/BVISHNUVARDHAN/ DR SPANIPRAVEEN
CLASS COORDINATOR		TSRI LAKSHMI

## **II B.TECH**

## **SECTION:S2**

**CommencementDate:25-03-2021**

<b>HOUR</b>	<b>1</b>	<b>2</b>	<b>3</b>		<b>4</b>	<b>5</b>	<b>6</b>
<b>DAY/ TIME</b>	<b>09:00- 10:00</b>	<b>10:00- 11:00</b>	<b>11:00- 12:00</b>	<b>12:00-01:00</b>	<b>01:00- 02:00</b>	<b>02:00- 03:00</b>	<b>03:00-05:00</b>
<b>MON</b>	AI	EM	OS	<b>B</b>	PYTHON LAB		TRANINING
<b>TUE</b>	AI LAB		EM	<b>R</b>	DAA	OS	TRANINING
<b>WED</b>	DAALAB		CN	<b>E</b>	COI	CO	TRANINING
<b>THU</b>	CNLAB		CO	<b>A</b>	COI	CN	TRANINING

<b>FRI</b>	AI	DAA	CO	<b>K</b>	EM	COI	TRANINING
<b>SAT</b>	DAA	CN	OS	C & DS Placement Doubt Clarification			

SUB.CODE	SUBJECTNAME	NAME OF THE FACULTY
19BS1403	Engineering Mathematics-IV (Number Theory and Cryptography)	MSAILAJA
19ES1401	AI Tools	YSUREKHA
19CS3401	Computer Organization and Architecture	DSWAPNA
19CS3402	Operating Systems	AYUVAKRISHNA
19CS3403	Computer Networks	BNSWAMY
19CS3404	Design and Analysis of Algorithms	SHILPEEKUMARI
19MC1402	Constitution of India	ANURADHA
19ES1451	AI TOOLS Lab	YSUREKHA/ VSIVAPARVATHI / K VIJAY KUMAR
19CS3451	Computer Networks Lab	B NSWAMY/DSREELAKSHMI/ A MADHURI
19CS3452	Design and Analysis of Algorithms Lab	SHILPEEKUMARI/K VENKATESH/ V SIVA PARVATHI
19CS3453	Python Programming	R YASHWANTH/BVISHNUVARDHAN/ B VINAY KUMAR
CLASS COORDINATOR		M SAILAJA

### IIB.TECH-SEMESTER-II

### SECTION:S3

Commencement Date: 25-03-2021

HOUR	1	2	3		4	5	6
DAY/ TIME	09:00- 10:00	10:00- 11:00	11:00- 12:00	12:00-01:00	01:00- 02:00	02:00- 03:00	03:00-05:00
<b>MON</b>	DAA LAB		AI	<b>B R E A</b>	COI	DAA	TRANINING
<b>TUE</b>	CN	CO	DAA		AI LAB		TRANINING
<b>WED</b>	EM	OS	CO		CN	COI	TRANINING
<b>THU</b>	PYTHON LAB		OS		AI	COI	TRANINING

<b>FRI</b>	DAA	CN	EM	<b>K</b>	CNLAB	TRANINING
<b>SAT</b>	OS	EM	CO	C & DS Placement Doubt Clarification		

SUB.COD E	SUBJECTNAME	NAMEOFTHEFACULTY
19BS1403	EngineeringMathematics-IV (NumberTheoryandCryptography )	DRB LAKSHMIRAMANI
19ES1401	AITools	DRJRAMADEVI
19CS3401	ComputerOrganizationand Architecture	AMADHURI
19CS3402	OperatingSystems	AYUVAKRISHNA
19CS3403	ComputerNetworks	NVRAMANAGUPTHA
19CS3404	DesignandAnalysisofAlgorithms	KEERTHIPALI WAL
19MC1402	ConstitutionofIndia	ANURADHA
19ES1451	AITOOLS Lab	DRJRAMADEVI/VRAJESH/ Y SUREKHA
19CS3451	ComputerNetworksLab	NVRAMANAGUPTHA/YASHWANT H/ V SIVA PARVATHI
19CS3452	DesignandAnalysisofAlgorithms Lab	KEERTHIPALI WAL/ A MADHURI/B RAJESH
19CS3453	PythonProgramming	DLOKESHSAIKUMAR/VRAJESH/ B VISHNU VARDHAN
CLASS COORDINATOR		A MADHURI

### III B.TECH II SEM SECTION-1

HOURL	1	2	3		4	5	6
DAY /TIM E	09:00-10:00	10:00-11:00	11:00-12:00		01:00-02:00	02:00-03:00	03:00-05:00
<b>MON</b>	DP	AJWT	FE	<b>B R E</b>	SSLAB		TRAINING
<b>TUE</b>	DWDM	CG	CCNA/AWS		DPLAB		TRAINING
<b>WED</b>	CCNA/AWS	FE	SS		CGLAB		TRAINING

<b>THU</b>	CCNA/AWS	CG	FE	<b>A K</b>	DP	DWDM	TRAINING
<b>FRI</b>	CG	AJWT	DWDM		AJWTLAB		TRAINING
<b>SAT</b>	AJWT	DP	FE		SEM		TRAINING

<b>SUB.CODE</b>	<b>SUBJECTNAME</b>	<b>NAMEOFTHEFACULTY</b>
CS6T1	AdvancedJavaandWeb Technologies	BVISHNUVARDHAN
CS6T2	DesignPatterns	DLOKESHSAIKUMAR
CS6T3	ComputerGraphics	DRSMADHAVI
CS6T4	DataWarehousingandDataMining	DrB JANAKI RAMAIAH
CE6T6FE2	AirPollutionandControl (FreeElective)	GVENURATNAKUMARI
CS6L1	AJWTLAB	BVISHNUVARDHAN/D SRILAKSHMI/ DRSPANIPRAVEEN
CS6L2	UML&DPLAB	DLOKESHSAIKUMAR/AMADHURI /DR K KOTESWARA RAO
CS6L3	CGLAB	DRSMADHAVI/VSIVAPARVATHI/ T SRI LAKSHMI
CS6L4	SoftSkillsCourse	M RUDRAMA DEVI/M KRISHNA
CS6L5	Seminar	DRJ RAMADEVI
Additional Course	SoftSkillsTraining(SST)	LSUDHEERA
Additional Course	CCNACertification	NVRAMANA GUPTA
Additional Course	AWSCertification	DSWAPNA
Additional Course	CLASS COORDINATORS	DLOKESHSAIKUMAR

### III B.TECH II SEM

### SECTION-2

<b>HOURL</b>	<b>1</b>	<b>2</b>	<b>3</b>		<b>4</b>	<b>5</b>	<b>6</b>
<b>DAY /TIME</b>	<b>09:00-10:00</b>	<b>10:00-11:00</b>	<b>11:00-12:00</b>		<b>01:00-02:00</b>	<b>02:00-03:00</b>	<b>03:00-05:00</b>
<b>MON</b>	SS LAB		FE		AJWT	DP	TRAINING
<b>TUES</b>	AJWT	DP	CCNA/AWS		CG	DWDM	TRAINING

<b>WED</b>	CCNA/AWS	FE	SS	E	AJWT	CG	TRAINING
<b>THU</b>	CCNA/AWS	DWDM	FE	A	CGLAB		TRAINING
<b>FRI</b>	CG	AJWTLAB		K	DP	DWDM	TRAINING
<b>SAT</b>	DPLAB		FE		SEM		TRAINING

SUB.CODE	SUBJECTNAME	NAMEOFTHEFACULTY
CS6T1	AdvancedJavaandWeb Technologies	DSRILAKSHMI
CS6T2	DesignPatterns	DRKKOTESWARA RAO
CS6T3	ComputerGraphics	KVIJAY KUMAR
CS6T4	DataWarehousingandDataMining	DRB JANAKI RAMAIAH
CE6T6FE2	AirPollutionandControl (FreeElective)	DRA ADI LAKSHMI
CS6L1	AJWTLAB	DSRILAKSHMI/DR KKOTESWARA RAO/ DRSPANIPRAVEEN
CS6L2	UML&DPLAB	DRKKOTESWARA RAO/YASHWANTH/A DIVYA
CS6L3	CGLAB	K VIJAY KUMAR/ DR B L RAMANI/ V RAJESH
CS6L4	SoftSkillsCourse	M SHYAM SUNDAR/P L LAVANYA
CS6L5	Seminar	V SIVA PARVATHI
Additional Course	SoftSkillsTraining(SST)	LSUDHEERA
Additional Course	CCNACertification	NVRAMANA GUPTA
Additional Course	AWSCertification	DSWAPNA
Additional Course	CLASS COORDINATORS	DSRILAKSHMI

#### IV B.TECH – SEMESTER-II

#### SECTION: S1

Commencement Date: 22-03-2021

HOUR	1	2	3		4	5	6
DAY / TIME	09:00-10:00	10:00-11:00	11:00-12:00		01:00-02:00	02:00-03:00	03:00-04:00

MON	RPA	AWS	E-COMM	B R E A K	HCI	MEFA	CS
TUE	AWS	MEFA	HCI		CS	E-COMM	AWS
WED	CS	MEFA	HCI		MAJOR PROJECT		
THU	HCI	RPA	E-COMM		MAJOR PROJECT		
FRI	E-COMM	RPA	MEFA		MAJOR PROJECT		
SAT							

<b>SUB.CODE</b>	<b>SUBJECT NAME</b>	<b>NAME OF THE FACULTY</b>
CS8T1	Managerial Economics and Financial Analysis	V PRAVEEN KUMAR
CS8T2A	E- Commerce <b>(Elective-II)</b>	A RAMANA LAKSMI
CS8T3A	Human Computer Interaction <b>(Elective-IV)</b>	DR A JAYA LAKSHMI
CS8L1	Major Project	DR MVRK/ARL/DR BLR/NVRG/YS/AD/DS/DLSK
Additional Course	Cyber Security	B RAJESH
Additional Course	Robotic Processing Automation	B VIJAY KUMAR
Additional Course	Amazon Web Services	D SWAPNA
CLASS COORDINATORS		A DIVYA

#### **IV B.TECH – SEMESTER-II**

#### **SECTION: S2**

**Commencement Date: 22-03-2021**

<b>HOUR</b>	<b>1</b>	<b>2</b>	<b>3</b>		<b>4</b>	<b>5</b>	<b>6</b>
<b>DAY / TIME</b>	<b>09:00-10:00</b>	<b>10:00-11:00</b>	<b>11:00-12:00</b>		<b>01:00-02:00</b>	<b>02:00-03:00</b>	<b>03:00-04:00</b>

MON	RPA	AWS	MEFA	B R E A K	HCI	E-COMM	CS
TUE	AWS	E-COMM	HCI		CS	MEFA	AWS
WED	CS	E-COMM	HCI		MAJOR PROJECT		
THU	HCI	RPA	MEFA		MAJOR PROJECT		
FRI	MEFA	RPA	E-COMM		MAJOR PROJECT		
SAT							

<b>SUB.CODE</b>	<b>SUBJECT NAME</b>	<b>NAME OF THE FACULTY</b>
CS8T1	Managerial Economics and Financial Analysis	DR. LT. M. DHADURYA NAIK
CS8T2A	E- Commerce <b>(Elective-II)</b>	A RAMANA LAKSMI
CS8T3A	Human Computer Interaction <b>(Elective-IV)</b>	A DIVYA
CS8L1	Major Project	DR SM/DR BJR/DR KKR/KVK/BVV/DLSK/DR SPP/BVK
Additional Course	Cyber Security	B RAJESH
Additional Course	Robotic Processing Automation	B VIJAY KUMAR
Additional Course	Amazon Web Services	D SWAPNA
CLASS COORDINATORS		A RAMANA LAKSHMI



**BRANCH: ELECTRONICS AND ELECTRICAL ENGINEERING****II-B.Tech.,-ECE – SEC-1, I-SEMESTER****Venue: Online Google Meet****W.E.F: 17.08.2020**

DAY	1 9.15-10.15	2 10.30-11.30	3 11.45-12.45	B R E A K	4 2.00-3.00	5 3.15-4.15	6 4.30-5.30
MON	NT & A	AI Tools	S&S		ED &AC	COI	EM-III
TUE	EM-III	NT & A	DT		ED &AC	S&S	AI Tools
WED	S&S	DT	EM-III		NT & A	COI	ED &AC
THU	AI Tools	EM-III	ED &AC		DT	S&S	NT & A
FRI	S&S	ED &AC	EM-III		NT & A	COI	S&S
SAT	ED&AC	NT & A	EM-III		ED & AC Lab (2.00 - 5.00)		
SUN	DT Lab (9.15 - 11.15)		AI Tools LAB (11.30 - 1.30)			NT &A Lab (2.30 - 4.30)	

**SUBJECT****FACULTY**

EM-III	Mrs.V.S.N. Malleswari
AI Tools	Mrs.Y.Surekha
DT	Mrs. Ch. Vidya
NT & A	Dr. C. SubbaRao
ED & AC	Dr.P.Rajesh Kumar/ Mrs.T.Maha Lakshmi
S&S	Dr.K.Ramanjaneyulu
COI	Dr.ChelukuriSreenivasarao
AI Tools LAB	Mrs.Y.Surekha
DT Lab	Mrs. Ch. Vidya/ Mr.Ch.LakshmiKanth
NT & A Lab	Dr. C. SubbaRao/ Mr.T.Balaji
ED & AC Lab	Mrs.T.Maha Lakshmi/Mrs.V.RatnaKumari

Class in-charges: Mrs.D.PraveenaBai/ Mrs.T.Maha Lakshmi / Mr.P.VenuMadhav

Class Co-ordinator: Mr.M.SrinivasaRao

## II-B.Tech.,-ECE – SEC-2, I-SEMESTER

**Venue: Online Google Meet**

**W.E.F: 17.08.2020**

DAY	1 9.15-10.15	2 10.30-11.30	3 11.45-12.45	B R E A K	4 2.00-3.00	5 3.15-4.15	6 4.30-5.30
MON	ED &AC	EM-III	NT & A		S&S	DT	ED&AC
TUE	AI Tools	ED &AC	S&S		NT & A	COI	EM-III
WED	EM-III	S&S	ED &AC		DT	NT & A	AI Tools
THU	S&S	NT & A	EM-III		ED &AC	COI	DT
FRI	NT & A	S&S	EM-III		ED &AC	AI Tools	S&S
SAT	ED & AC Lab (9.15-12.15)				EM-III	COI	NT & A
SUN	NT &A Lab (9.15 - 11.15)		DT Lab (11.30 - 1.30)		AI Tools LAB (2.30 - 4.30)		

### SUBJECT

### FACULTY

EM-III	Mr.G.Kiran Kumar
AI Tools	Mrs.Y.Surekha
DT	Mrs. Ch. Vidya
NT & A	Mr.B.SuryaPrasdaRao
ED & AC	Dr.P.Rajesh Kumar/ Mr.P.VenuMadhav
S&S	Mr.M.SrinivasaRao
COI	Dr.KoneruAnuradha
AI Tools LAB	Mrs.Y.Surekha
DT Lab	Mrs. Ch. Vidya/ Mr.Ch.LakshmiKanth
NT & A Lab	Mr.B.SuryaPrasdaRao/ Mr.M.SrinivasaRao
ED & AC Lab	Mr.P.Venumadhav/Mrs.K.ArunaKumari

Class in-charges: Mrs.V.S.D. Rekha /Mrs.D.Swathi / Mr.B.SuryaPrasdaRao

Class Co-ordinator: Mr.M.SrinivasaRao

**CLASS TIME TABLE- A.Y: 2020-21**  
**II-B.Tech.,-ECE – SEC I, II-SEMESTER**

**Room No: 365**

**W.E.F: 29.03.2021**

Room No. 303				Week 23/03/2024				
DAY	1 9.00 AM- 10.00 AM	2 10.00 AM - 11.00 AM	3 11.00 AM - 12.00 PM	L U N C H  B R E A K	4 1.00 PM - 2.00 PM	5 2.00 PM - 3.00 PM	6 3.00 PM - 4.00 PM	7 4.00 PM - 5.00 PM
MON	DLD	EM-IV	LSE		ES	ACKT	Placement Training	
TUE	DLD Lab/ AC Lab				AC	DLD	Placement Training	
WED	DLD Lab/ AC Lab				ACKT	EMW	Placement Training	
THU	Analog Circuits Lab				AC	EMW	Placement Training	
FRI	LSE	LSE LAB			EM-IV	DLD	Placement Training	
SAT	ES	EMW	AC		ACKT	EM-IV	Placement Training	

**SUBJECT**

**FACULTY**

Engineering Mathematics IV

(Probability Theory and Random Processes) (EM-IV): Mr.A.AshokBabu

Life Sciences for Engineers (LSE) : Mrs.M.AnupamaAmmulu

Digital Logic Design (DLD) : Mrs.K.Anitha

Electromagnetic Waves (EMW) : Mrs.B. Swathi Lakshmi/ Mrs.V.RatnaKumari

Analog Circuits (ACKT) : Mr.B.SuryaPrasadarao

Analog Communications (AC) : Dr.T.Haritha

Environmental Sciences (ES) : Mrs.T.PreethiRangamani

Life Sciences for Engineers Lab (LSE Lab) : Mrs.M.AnupamaAmmulu

Digital Logic Design Lab (DLD Lab)

(EDC LAB, Room No: 355) : Mrs.K.Anitha/Mrs.B.Swathi Lakshmi

Analog Circuits Lab(ACKT Lab)

(EDC LAB, Room No: 355) : Mr.B.SuryaPrasadarao / Dr.B.Samuyelu

(TI LAB, Room No: 253) :Dr.Ch.Gangadhar/ Mrs.T.Mahalakshmi

Analog Communications Lab (AC Lab): Dr.T.Haritha/ Mr.A.AshokBabu

(CS Lab, Room No:261)

**Class in-charges** : Mrs.B.Swathi Lakshmi / Mrs.D.Swathi/Mr.B.SuryaPrasadarao

**Class co-ordinator:** Dr.C.SubbaRao

## II-B.Tech., ECE – SEC II, II-SEMESTER

**Room No: 366**

**W.E.F: 29.03.2021**

DAY	1 9.00 AM- 10.00 AM	2 10.00 AM - 11.00 AM	3 11.00 AM - 12.00 PM	L U N C H  B R E A K	4 1.00 PM - 2.00 PM	5 2.00 PM - 3.00 PM	6 3.00 PM -4.00 PM	7 4.00 PM - 5.00 PM
MON	Analog Circuits Lab				DLD	EM-IV	Placement Training	
TUE	EMW	DLD	EMW		AC	ES	Placement Training	
WED	LSE LAB		AC		ES	EMW	Placement Training	
THU	AC	EMW	EM-IV		ES	ACKT	Placement Training	
FRI	LSE	EM-IV	ACKT		DLD Lab/ AC Lab			Placement Training
SAT	ACKT	DLD	LSE		DLD Lab/ AC Lab			Placement Training

### SUBJECT FACULTY

Engineering Mathematics IV

(Probability Theory and Random Processes) (EM-IV): Mr.A.AshokBabu

Life Sciences for Engineers (LSE) : Mrs.T.PreethiRangamani

Digital Logic Design (DLD) : Mrs.V.RatnaKumari

Electromagnetic Waves (EMW) : Dr. C. SubbaRao/ Mrs.D.Swathi

Analog Circuits (ACKT) : Dr.K.Ramanjaneyulu

Analog Communications (AC) : Dr.A.Geetha Devi

Environmental Sciences (ES) : Mrs.S.LakshmiTulasi

Life Sciences for Engineers Lab (LSE Lab) : Mrs.T.PreethiRangamani

Digital Logic Design Lab (DLD Lab)

(EDC LAB, Room No:355) : Mrs.V.RatnaKumari/Mr.K.Phani Rama  
Krishna

Analog Circuits Lab(ACKT Lab)

(EDC LAB, Room No: 355) : Mr.B.SuryaPrasadarao / Dr.B.Samuyelu

(TI LAB, Room No: 253) :Dr.Ch.Gangadhar/ Mrs.T.Mahalakshmi

Analog Communications Lab (AC Lab) :Mrs.K.ArunaKumari/ Ms.T. Sushma

(CS Lab, Room No: 261)

**Class in-charges** : Mrs.V.RatnaKumari/ Ms.T. Sushma/Mr.A.AshokBabu

**Class co-ordinator:** Dr.C.SubbaRao

### III-B.Tech.,-ECE – SEC-1, I-SEMESTER

Venue: Online Google Meet

W.E.F: 17.08.2020

DAY	1 9.15-10.15	2 10.30-11.30	3 11.45-12.45	B R E A K	4 2.00-3.00	5 3.15-4.15	6 4.30-5.30
MON	LIC	TL&WG	DSP		Seminar		DICA
TUE	DSP	TL&WG	SS		LIC	AWP	CA&O
WED	DICA	DSP	LIC		CA&O	TL&WG	AWP
THU	TL&WG	DICA	DSP		CA&O	AWP	LIC
FRI	CA&O	AWP	LIC		DSP	DICA	TL&WG
SAT	R&A	CA&O	AWP		LIC	DICA	DSP
SUN	DICA LAB (9.15 – 12.15)				LICA LAB (2.00 - 5.00)		

#### SUBJECT

#### FACULTY

LIC	Dr.T.Haritha
TL&WG	Mr. K. Phani Ramakrishna
CA&O	Mrs. D. Hareesha
AWP	Dr. B. Samuyelu
DICA	Mr.T.Balaji
DSP	Dr.A.Geetha Devi
R&A	Mr.G.Mahesh
SS	Mrs.L.Sudheera
LICA LAB	Dr.T.Haritha / Mrs. B. Swathi Lakshmi
DICA LAB	Mrs.K.Anitha /Mr.T.Balaji
SEMINAR	Mrs.K.Anitha

Class in-charges: Mr. K. Phani Ramakrishna / Mrs. B. Swathi Lakshmi / Mr.T.Balaji

Class Co-ordinator: Mrs.K.Anitha

### III-B.Tech.,-ECE – SEC-2, I-SEMESTER

**Venue: Online Google Meet**

**W.E.F: 17.08.2020**

DAY	1 9.15-10.15	2 10.30-11.30	3 11.45-12.45	B R E A K	4 2.00-3.00	5 3.15-4.15	6 4.30-5.30
MON	DICA	DSP	LIC		Seminar		CA&O
TUE	DSP	CA&O	SS		AWP	LIC	TL&WG
WED	TL&WG	CA&O	DICA		DSP	AWP	LIC
THU	CA&O	TL&WG	LIC		DICA	DSP	AWP
FRI	AWP	LIC	DICA		CA&O	TL&WG	DSP
SAT	R&A	AWP	DSP		TL&WG	LIC	DICA
SUN	LICA LAB (9.15 – 12.15)				DICA LAB (2.00 - 5.00)		

#### SUBJECT

#### FACULTY

LIC	Mrs.B.V. Subbayamma
TL&WG	Mrs. B. Swathi Lakshmi
CA&O	Mrs. D. Hareesha
AWP	Mrs.V.S.D. Rekha
DICA	Dr.Ch.Gangadhar
DSP	Mrs.K.Anitha
R&A	Mr.G.Mahesh
SS	Mrs.L.Sudheera
LICA LAB	Mrs.B.V. Subbayamma / Mrs.L.Madhavi Devi
DICA LAB	Dr.Ch.Gangadhar /Mrs. V. RatnaKumari
SEMINAR	Dr.T.Haritha

Class in-charges: Mrs. D. Hareesha / Mrs.B.V. Subbayamma/Mrs.Ch.Sri Lakshmi

Class Co-ordinator: Mrs.K.Anitha

### III B.Tech.EC.E.– SEC I, II SEMESTER

**Room No. 371**

**W.E.F. 29.03.2021**

DAY	1 9.00 AM- 10.00 AM	2 10.00 AM - 11.00 AM	3 11.00 AM - 12.00 PM	L U N C H  B R E A K	4 1.00 PM - 2.00 PM	5 2.00 PM - 3.00 PM	6 3.00 PM - 4.00 PM	7 4.00 PM -5.00 PM	
MON	DC	MPMC	FE		CN	VLSI	MWE		
TUE	VLSI	DC	MWE		DC LAB/MPMC LAB				
WED	VLSI	FE	CN		DC LAB/MPMC LAB				
THU	MPMC	CN	FE		DC	PD&SS			
FRI	MWE	DC	MPMC		OOPS LAB				
SAT	CN	MPMC	FE		MWE	VLSI			

#### SUBJECT

#### FACULTY

VLSI Design	: Dr.Ch.Gangadhar
MPMC	: Mrs.Ch. Sri Lakshmi/Dr.P.Rajesh Kumar
MWE	: Dr.B.Samuyelu
DC	: Mr.M.SrinivasaRao
CN	: Mr.Md.Habibulla

#### FREE ELECTIVES:

S.No.	Subject	Faculty	Room No
1	OOPS through JAVA	Mr.P.Anil Kumar	371
2	Air Pollution & Control	Mrs.G.VenuRatnaKumari	201
3	Renewable Sources of Energy	Mr.Y. Vishnu Murthulu	108
4	Matlab Programming & Applications	Mr.T.Narasimha Prasad	329

PD&SS	: Dr.A.Purna Chandra Rao
MPMC Lab	: Mr.Md.Habibulla / Mrs.D.PraveenaBai
(Embedded Systems Lab, Room No: 357/ VLSI Lab, Room No. 364)	
DC Lab	: Mr.M.SrinivasaRao/ Mrs.L.Madhavi Devi
(CS Lab, Room No: 261)	
OOPs Lab	: Mr.P.Anil Kumar
(OOPs Lab, Room No.316)	
<b>Class in-charges:</b>	Mrs.L.Madhavi Devi/ Mrs.Ch. Sri Lakshmi/ Dr.Ch.Gangadhar
<b>Class co-ordinator:</b>	Mr.M.SrinivasaRao

### III B.Tech.E.C.E. - SEC II, II SEMESTER

Room No. 353

W.E.F. 29.03.2021

DAY	1 9.00 AM- 10.00 AM	2 10.00 AM - 11.00 AM	3 11.00 AM - 12.00 PM	L U N C H  B R E A K	4 1.00 PM - 2.00 PM	5 2.00 PM - 3.00 PM	6 3.00 PM -4.00 PM	7 4.00 PM - 5.00 PM
MON	DC	CN	FE		DC LAB/MPMC LAB			
TUE	OOPS LAB				DC	MPMC	MWE	
WED	MPMC	FE	VLSI		CN	MWE	DC	
THU	VLSI	MWE	FE		DC LAB/MPMC LAB			
FRI	PD&SS		DC		CN	MPMC	VLSI	
SAT	CN	MWE	FE		MPMC	VLSI		

#### SUBJECT

#### FACULTY

VLSI Design : Mrs.D.PraveenaBai  
 MPMC : Mrs.D.Hareesha/ Dr.P.Rajesh Kumar  
 MWE : Mr.K.Phani Rama Krishna  
 DC : Mr.T.Balaji  
 CN : Mr.P.Venu Madhav

#### FREE ELECTIVES:

S.No.	Subject	Faculty	Room No
1	OOPS through JAVA	Mr.M.RamGopal	353
2	Air Pollution & Control	Mrs.G.VenuRatnaKumari	201
3	Renewable Sources of Energy	Mr. Y. Vishnu Murthulu	108
4	Matlab Programming & Applications	Mr.T.Narasimha Prasad	329

PD&SS : Mrs.Sk.Rehna  
 MPMC Lab : Mrs.D.Hareesha/ Dr.T.Haritha/Dr.Ch.Gangadhar  
 (Embedded Systems Lab, Room No: 357/ VLSI Lab, Room No. 364)  
 DC Lab : Mr.T.Balaji/ Mrs.L.Madhavi Devi  
 (CS Lab, Room No: 261)  
 OOPs Lab : Mr.P.Anil Kumar  
 (OOPs Lab, Room No.316)

**Class in-charges:** Mrs.D.PraveenaBai/ Mrs.D.Hareesha/ Mr.T.Balaji

**Class co-ordinator:** Mr.M.SrinivasaRao



**IV-B.Tech.,-ECE – SEC-1, I-SEMESTER****Venue: Online Google Meet****W.E.F: 17.08.2020**

DAY	1 9.15-10.15	2 10.30-11.30	3 11.45-12.45	B R E A K	4 2.00-3.00	5 3.15-4.15	6 4.30-5.30
MON	OC	DIP	WCN		E&RTS/ BMI	CMC	MEFA
TUE	DIP	WCN	MEFA		CMC	E&RTS/ BMI	OC
WED	MEFA	DIP	WCN		CMC	OC	E&RTS/ BMI
THU	E&RTS/ BMI	CMC	MEFA		OC	DIP	WCN
FRI	CMC	E&RTS/ BMI	OC		MEFA	WCN	DIP
SAT	WCN	DIP	OC		MEFA	E&RTS/ BMI	CMC
SUN	MW& OC LAB (9.15 - 12.15)		DSP LAB (1.15 - 4.15)		Mini-Project (4.30 - 7.30)		

**SUBJECT****FACULTY**

OC

Mrs.T.Sushma

DIP

Mrs.V.RatnaKumari

CMC

Mr. A. Ashok Babu

Elective-1:

E&amp;RTS

Mr. P. Venumadhav

BMI

Mrs.K. ArunaKumari

Elective-2:

WCN

Mr.Md.Habibulla

MEFA

Dr.B.SrinivasaRao

MW&amp; OC LAB

Mrs.T.Sushma / Mrs.B.Swathi Lakshmi

DSP LAB

Dr.K.Ramanjaneyulu /Mrs.D.Hareesha

Mini-Project

Mr.Md.Habibulla

Class in-charges: Mrs.K. ArunaKumari / Mrs.T.Sushma / Mr. A. Ashok Babu

Class Co-ordinator: Mrs.V.RatnaKumari

#### IV-B.Tech.,-ECE – SEC-2, I-SEMESTER

Venue: Online Google Meet

W.E.F: 17.08.2020

DAY	1 9.15-10.15	2 10.30-11.30	3 11.45-12.45	B R E A K	4 2.00-3.00	5 3.15-4.15	6 4.30-5.30
MON	OC	DIP	CMC		E&RTS/ BMI	WCN	MEFA
TUE	DIP	CMC	MEFA		WCN	E&RTS/ BMI	OC
WED	CMC	DIP	OC		MEFA	WCN	E&RTS/ BMI
THU	E&RTS/ BMI	WCN	MEFA		OC	DIP	CMC
FRI	WCN	E&RTS/ BMI	OC		MEFA	CMC	DIP
SAT	MEFA	OC	DIP		CMC	E&RTS/ BMI	WCN
SUN	DSP LAB (9.15-12.15)		MW&OC LAB (1.15-4.15)		Mini-Project (4.30-7.30)		

#### SUBJECT

#### FACULTY

OC

Mrs.L.Madhavi Devi

DIP

Mrs. T. Maha Lakshmi

CMC

Mr. A. Ashok Babu

Elective-1:

E&RTS

Mr. P. Venumadhav

BMI

Mrs.K. ArunaKumari

Elective-2:

WCN

Mr.Md.Habibulla

MEFA

Dr.G.Anil Kumar

MW& OC LAB

Mr.A. Ashok Babu / Mrs.L.Madhavi Devi

DSP LAB

Dr.A.Geetha Devi /Mr.Md.Habibulla

Mini-Project

Mr. P. Venumadhav

Class in-charges: Mrs.L.Madhavi Devi / Mr.J.RavindraBabu/Mr.Md.Habibulla

Class Co-ordinator: Mrs.V.RatnaKumari

# IV B.Tech.E.C.E. - SEC I, II SEMESTER

**Venue: Online Google Meet**

**W.E.F.23.03.2021**

DAY	1 9.00 AM- 10.00 AM	2 10.00 AM - 11.00 AM	3 11.00 AM -12.00 PM		4 1.00 PM - 2.00 PM	5 2.00 PM -3.00 PM	6 3.00 PM - 4.00 PM	7 4.00 PM -5.00 PM
MON	IME	GPS	TV&SC	L U N C H  B R E A K	Project Work			
TUE	TV&SC	IME	GPS		Project Work			
WED	GPS	TV&SC	IME		Project Work			
THU	IME	GPS	TV&SC					
FRI								
SAT								

## SUBJECT

## FACULTY

TV&SC : Mrs.B.V. Subbayamma

Elective -III:  
GPS : Mrs. L. Madhavi Devi

Elective-IV:  
IME : Mr.Y.S.N.Murthy

Project Co-ordinator : Mrs.K.Anitha

Class in-charges : Mrs.B.V. Subbayamma /Mrs.V.S.D.Rekha /Md.Habibulla

Class co-ordinator : Dr.K.Ramanjaneyulu

## IV B.Tech.E.C.E. - SEC II, II SEMESTER

**Venue: Online Google Meet**

**W.E.F.23.03.2021**

DAY	1 9.00 AM- 10.00 AM	2 10.00 AM - 11.00 AM	3 11.00 AM -12.00 PM	L U N C H  B R E A K	4 1.00 PM - 2.00 PM	5 2.00 PM -3.00 PM	6 3.00 PM - 4.00 PM	7 4.00 PM -5.00 PM
MO N	IME	GPS	TV&SC		Project Work			
TUE	TV&SC	IME	GPS		Project Work			
WED	GPS	TV&SC	IME		Project Work			
THU	IME	GPS	TV&SC					
FRI								
SAT								

### SUBJECT

### FACULTY

TV&SC : Ms.T.Sushma

Elective -III:

GPS : Mrs.K.ArunaKumari

Elective-IV:

IME : Dr G. Anil Kumar

Project Co-ordinator : Mr. B. Surya PrasadaRao

**Class in-charges** : Mr.P.VenuMadhav / Mrs.K.ArunaKumari /Mr.J.RavindraBabu

**Class co-ordinator** : Dr.K.Ramanjaneyulu

# BRANCH: ELECTRICAL & ELECTRONICS ENGINEERING

## II - B. TECH I-SEM (S1)

ROOM NO: OnlineFOR THE ACADEMIC YEAR 2020-21

W.E.F:17.08.2020

PERIOD	1	2	3	BREAK	4	5	6
DAY	9:15-10:15	10:30-11:30	11:45-12:45		2:00-3:00	3:15-4:15	4:30 - 5:30
MON	SS	ED&AC	ECA		EM-III	ED&AC	ECA
TUE	EM-III	SS	AIT		ECA	COI	ED&AC
WED	AIT	EM-III	ED&AC		DT	SS	EM-III
THU	DT	EM-III	ECA		ED&AC	COI	SS
FRI	ECA	SS	DT		EDC LAB		AIT
SAT	ED&AC	ECA	SS		EM-III		COI
	9:15-11:15		11:30-1:30			2:30-4:30	
SUN	ECA LAB		DT LAB			AIT LAB	

SUBJECT NAME	NAME OF THE FACULTY
ENGINEERING MATHEMATICS-III (EM-III)	Sri.K.KIRAN KUMAR
AI TOOLS (AIT)	Dr.G.LALITHA KUMARI
DESIGN THINKING (DT)	Smt.M.RADHA DEVI
ELECTRICAL CIRCUIT ANALYSIS (ECA)	Sri.M.HEMANTH SAI
ELECTRONIC DEVICES AND AMPLIFIER CIRCUITS (ED&AC)	Sri.P.KARUNAKAR
SIGNALS AND SYSTEMS (SS)	Smt.J.HEMALATHA
CONSTITUTION OF INDIA (COI)	Dr. KONERU ANURADHA
AI TOOLS LAB (AIT LAB)	Smt.G.LALITHA KUMARI
DESIGN THINKING LAB (DT Lab)	Smt.M.RADHA DEVI/Sri.T.J.PRASANNA KUMAR
ELECTRICAL CIRCUIT ANALYSIS LAB (ECA LAB)	Dr.N.VIJAYA ANAND / Sri.M.HEMANTH SAI
ELECTRONIC DEVICES AND AMPLIFIER CIRCUITS LAB (ED&AC LAB)	Sri.P.KARUNAKAR / Smt.R.SWATH

## II - B. TECH I-SEM (S2)

**ROOM NO: Online FOR THE ACADEMIC YEAR 2020-21**

**W.E.F.:17.08.2020**

PERIOD	1	2	3	BREAK	4	5	6
DAY	9:15-10:15	10:30-11:30	11:45-12:45		2:00-3:00	3:15-4:15	4:30 - 5:30
MON	DT	SS	EM-III		ED&AC	ECA	AIT
TUE	EM-III	ED&AC	ECA		SS	COI	SS
WED	SS	DT	ED&AC		AIT	EM-III	ECA
THU	ED&AC	ECA	SS		EM-III	COI	ED&AC
FRI	DT	EM-III	AIT		ECA	SS	EM-III
SAT	ECA	ED&AC LAB			ED&AC	COI	
	9:15-11:15		11:30-1:30		2:30-4:30		
SUN	AIT LAB		ECA LAB		DT LAB		

SUBJECT NAME	NAME OF THE FACULTY
ENGINEERING MATHEMATICS-III (EM-III)	Sri.A.CHANDRA SEKHAR BABU
AI TOOLS (AIT)	Dr.G.LALITHA KUMARI
DESIGN THINKING (DT)	Smt.M.RADHA DEVI
ELECTRICAL CIRCUIT ANALYSIS (ECA)	Sri.B.BALA SAI BABU
ELECTRONIC DEVICES AND AMPLIFIER CIRCUITS (ED&AC)	Smt.R.SWATHI
SIGNALS AND SYSTEMS (SS)	Smt.V.S.G.LAKSHMI
CONSTITUTION OF INDIA (COI)	Dr. KONERU ANURADHA
AI TOOLS LAB (AIT LAB)	Smt.G.LALITHA KUMARI
DESIGN THINKING (DT Lab)	Smt.M.RADHA DEVI/Sri.T.J.PRASANNA KUMAR
ELECTRICAL CIRCUIT ANALYSIS LAB (ECA LAB)	Sri.B.BALA SAI BABU / Smt.M.DEVIKA RANI
ELECTRONIC DEVICES AND AMPLIFIER CIRCUITS LAB (ED&AC LAB)	Smt.R.SWATHI / Sri.P.KARUNAKAR

### III B. TECH I SEM (S1)

ROOM NO: Online FOR THE ACADEMIC YEAR 2020-21

W.E.F:17.08.2020

PERIOD	1	2	3	BREAK	4	5	6
DAY	9:15-10:15	10:30-11:30	11:45-12:45		2:00-3:00	3:15-4:15	4:30 - 5:30
MON	T&D	LDICA	PE		EM-III	IOEE	UEE
TUE	EM-III	PE	LDICA		UEE	T&D	R&A
WED	SS	UEE	PE		LDICA	EM-III	T&D
THU	IOEE	UEE	T&D		LDICA	PE	EM-III
FRI	UEE	T&D	EM-III		IOEE	PE	LDICA
SAT	LDICA	EM-III	IOEE		T&D	UEE	PE
	9:15-11:15		11:30-1:30		2:30-4:30		
SUN	EM-II LAB		CS LAB		LDIC LAB		

SUBJECT NAME	NAME OF THE FACULTY
INDUSTRIAL ORGANIZATION AND ENGINEERING ECONOMICS (IOEE)	Sri.M.V.H.SATISH KUMAR
ELECTRICAL MACHINES - III (EM - III)	Dr.A.ANBARASAN
UTILIZATION OF ELECTRICAL ENERGY (UEE)	Dr.C.KUMAR
POWER ELECTRONICS (PE)	Dr.P.MUTHU KUMAR
TRANSMISSION AND DISTRIBUTION (T&D)	Smt.G.MADHAVI
LINEAR AND DIGITAL INTEGRATED CIRCUIT APPLICATIONS (LDICA)	Sri.J.RAVINDRA BABU
ELECTRICAL MACHINES LAB - II (EM - II LAB)	Dr.A.ANBARASAN / Sri.Y.VISHNUMURTHULU
LDIC LAB	Sri.J.RAVINDRA BABU / Smt.K.ARUNA KUMARI
CONTROL SYSTEMS LAB (CS LAB)	Smt.D.RAGALEELA / Smt.B.LALITHA

**III B. TECH I SEM (S2)  
FOR THE ACADEMIC YEAR 2020-21**

**ROOM NO: Online**

**W.E.F:17.08.2020**

PERIOD	1	2	3	BREAK	4	5	6
DAY	9:15-10:15	10:30-11:30	11:45-12:45		2:00-3:00	3:15-4:15	4:30 - 5:30
MON	IOEE	UEE	T&D		LDICA	PE	EM-III
TUE	T&D	PE	EM-III		UEE	LDICA	R&A
WED	SS	LDICA	T&D		PE	EM-III	UEE
THU	EM-III	T&D	UEE		PE	IOEE	LDICA
FRI	T&D	EM-III	PE		UEE	LDICA	IOEE
SAT	LDICA	T&D	IOEE		EM-III	UEE	PE
	9:15-11:15		11:30-1:30		2:30-4:30		
SUN	CS LAB		LDIC LAB		EM-II LAB		

SUBJECT NAME	NAME OF THE FACULTY
<b>INDUSTRIAL ORGANIZATION AND ENGINEERING ECONOMICS (IOEE)</b>	<b>Sri.K.ISMAIL</b>
<b>ELECTRICAL MACHINES - III (EM - III)</b>	<b>Dr.N.VIJAYA ANAND</b>
<b>UTILIZATION OF ELECTRICAL ENERGY (UEE)</b>	<b>Sri.B.BADDU NAIK</b>
<b>POWER ELECTRONICS (PE)</b>	<b>Smt.K.BHAVANA</b>
<b>TRANSMISSION AND DISTRIBUTION (T&amp;D)</b>	<b>Dr.M.VENU GOPALA RAO</b>
<b>LINEAR AND DIGITAL INTEGRATED CIRCUIT APPLICATIONS (LDICA)</b>	<b>Smt.D.PRAVEENA BAI</b>
<b>ELECTRICAL MACHINES LAB - II (EM - II LAB)</b>	<b>Dr.C.KUMAR / Smt.K.BHAVANA</b>
<b>LDIC LAB</b>	<b>Smt.D.PRAVEENA BAI / Dr.B.SAMUEYULU</b>
<b>CONTROL SYSTEMS LAB (CS LAB)</b>	<b>Smt.B.LALITHA/Smt.D.RAGALEELA</b>



**IV B. TECH I SEM (S1)**  
**FOR THE ACADEMIC YEAR 2020-21**

ROOM NO: Online

W.E.F:27.08.2020

PERIOD	1	2	3	BREAK	4	5	6
DAY	9:15-10:15	10:30-11:30	11:45-12:45		2:00-3:00	3:15-4:15	4:30 - 5:30
MON	PSOC	HVDCT	SGP&CC		DBMS/CMPS	EDS	FACTS
TUE	SGP&CC	FACTS	DBMS/CMPS		HVDCT	PSOC	EDS
WED	HVDCT	PSOC	EDS		FACTS	DBMS/CMPS	SGP&CC
THU	DBMS/CMPS	EDS	FACTS		SGP&CC	HVDCT	PSOC
FRI	FACTS	DBMS/CMPS	PSOC		EDS	SGP&CC	HVDCT
SAT	EDS	SGP&CC	HVDCT		PSOC	FACTS	DBMS/CMPS
	9:15-11:15		11:30-1:30		2:30-4:30		
SUN	MC LAB		EPS LAB		ESIM LAB		

SUBJECT NAME	NAME OF THE FACULTY
POWER SYSTEM OPERATION AND CONTROL (PSOC)	Dr.CH.PADMANABHA RAJU
HVDC TRANSMISSION (HVDCT)	Smt.D.RAGALEELA
SWITCHGEAR AND PROTECTION AND CARRIER COMMUNICATION (SGP&CC)	Sri.Y.VISHNUMURTHULU
FLEXIBLE AC TRANSMISSION SYSTEMS (FACTS)	Sri.T.NARASIMHA PRASAD
ELECTIVE - I (E-I) DATABASE MANAGEMENT SYSTEMS (DBMS)	Dr.J.RAMA DEVI
COMPUTER METHODS IN POWER SYSTEMS (CMPS)	Smt.V.S.G.LAKSHMI
ELECTIVE - II ELECTRICAL DISTRIBUTION SYSTEMS (EDS)	Sri.M.RAVI KUMAR
MICROCONTROLLERS LAB (MC LAB)	Smt.J.HEMALATHA / Smt.G.MADHAVI
ELECTRICAL POWER SYSTEMS LAB (EPS LAB)	Sri.B.BADDU NAIK / Sri.T.SRINIVASA RAO
ELECTRICAL SIMULATION LAB(ESIM LAB)	Dr.P.MUTHU KUMAR / Smt.V.HARIKA

**IV B. TECH I SEM (S2)**  
**FOR THE ACADEMIC YEAR 2020-21**

**ROOM NO: Online**

**WE.F:27.08.2020**

PERIOD	1	2	3	BREAK	4	5	6
DAY	9:15-10:15	10:30-11:30	11:45-12:45		2:00-3:00	3:15-4:15	4:30 - 5:30
MON	HVDCT	EDS	PSOC		DBMS/CMPS	SGP&CC	FACTS
TUE	EDS	PSOC	DBMS/CMPS		FACTS	HVDCT	SGP&CC
WED	SGP&CC	HVDCT	FACTS		EDS	DBMS/CMPS	PSOC
THU	DBMS/CMPS	SGP&CC	HVDCT		PSOC	FACTS	EDS
FRI	FACTS	DBMS/CMPS	EDS		SGP&CC	PSOC	HVDCT
SAT	PSOC	FACTS	SGP&CC		HVDCT	EDS	DBMS/CMPS
	9:15-11:15		11:30-1:30		2:30-4:30		
SUN	ESIM LAB		MC LAB		EPS LAB		

SUBJECT NAME	NAME OF THE FACULTY
POWER SYSTEM OPERATION AND CONTROL (PSOC)	Smt.B.LALITHA
HVDC TRANSMISSION (HVDCT)	Dr.K.LENIN
SWITCHGEAR AND PROTECTION AND CARRIER COMMUNICATION (SGP&CC)	Dr.M.V.RAMESH
FLEXIBLE AC TRANSMISSION SYSTEMS (FACTS)	Smt.M.DEVIKA RANI
ELECTIVE - I (E-I) DATABASE MANAGEMENT SYSTEMS (DBMS)	Sri.M.RAMGOPAL
COMPUTER METHODS IN POWER SYSTEMS (CMPS)	Smt.V.S.G.LAKSHMI
ELECTIVE - II ELECTRICAL DISTRIBUTION SYSTEMS (EDS)	Sri.M.RAVI KUMAR
MICROCONTROLLERS LAB (MC LAB)	Smt.G.MADHAVI / Smt.J.HEMA LATHA
ELECTRICAL POWER SYSTEMS LAB (EPS LAB)	Dr.K.LENIN / Sri.B.BADDU NAIK
ELECTRICAL SIMULATION LAB(ESIM LAB)	Dr.M.V.RAMESH / Sri.T.NARSIMHA PRASAD

**BRANCH: MECHANICAL ENGINEERING**W.e.f: 17.08.2020**Academic Year: 2020-21    Regulation: PVP19    Branch: Mechanical Engineering****Year & Semester: II B. Tech & I SEM- SECTION -I****Room No:---**

<b>DAY</b>	<b>1 9:15-10:15</b>	<b>2 10:30-11:30</b>	<b>3 11:45-12:45</b>	<b>4 2:00-3:00</b>	<b>5 3:15-4:15</b>	<b>6 4:30-5:30</b>
<b>Mon</b>	EM	CAMD	ETD	ES	MS&E	MS&E
<b>Tue</b>	LSFE	DT	EM-3	ETD	EM	EM
<b>Wed</b>	EM	ETD	EM-3	LSFE	DT	EM-3
<b>Thu</b>	CAMD	EM	ES	MS&E	ETD	ETD
<b>Fri</b>	ES	MS&E	EM-3	EM	DT	
<b>Sat</b>	ETD	EM-3	MS&E	ES	LSFE	
<b>Sun</b>	LSFE Lab (9:15 AM-11:15AM)		DTPI Lab (11:30 AM-1:30 PM)		CAMD (2:30PM-5:30PM)	

<b>Name of the Subject</b>	<b>Name of the staff member(s)</b>
<b>19BS1301: Engineering Mathematics III (EM-III)</b>	Ms. M. Prameela
<b>19BS1303: Life Sciences for Engineers (LSFE)</b>	Ms. Preeti Rangamani T
<b>19ES1302: Design Thinking (DT)</b>	Mr. N. Raghuram
<b>19ME3301: Engineering Mechanics (EM)</b>	Dr P. Phani Prasanthi
<b>19ME3302: Engineering Thermodynamics (ETD)</b>	Mr. M. V. H Satish Kumar
<b>19ME3303: Material Science and Engineering (MS&amp;E)</b>	Dr. K Ravi
<b>19MC1301: Environmental Sciences (ES)</b>	Ms. Lakshmi Tulasi S
<b>19BS1351: Life Sciences for Engineers Lab (LSFE Lab)</b>	Ms. Preeti Rangamani T
<b>19ES1352: Design Thinking Lab (DT Lab)</b>	Mr. N Raghuram/ Mr. T. J. Prasanna Kumar
<b>19ME3351: Computer Aided Machine Drawing (CAMD)</b>	Dr Sd. Abdul Kalam/ Ch. Mohan Sumanth

W.e.f: 17.08.2020

**Academic Year: 2020-21    Regulation: PVP14    Branch: Mechanical Engineering**

**Year & Semester: II B. Tech & I SEM- SECTION -II**

**Room No:---**

<b>DAY</b>	<b>1 9:15-10:15</b>	<b>2 10:30-11:30</b>	<b>3 11:45-12:45</b>	<b>4 2:00-3:00</b>	<b>5 3:15-4:15</b>	<b>6 4:30-5:30</b>
<b>Mon</b>	LSFE	EM-3	ES	EM	MS&E	EM
<b>Tue</b>	ETD	EM	LSFE	ES	CAMD	ETD
<b>Wed</b>	EM	ETD	DT	EM-3	CAMD	EM-3
<b>Thu</b>	ES	MS&E	EM	LSFE	DT	MS&E
<b>Fri</b>	MS&E	ETD	ES	ETD	EM-3	
<b>Sat</b>	DT	ETD	EM-3	MS&E	EM	
<b>Sun</b>	CAMD (9:15AM-12:15PM)		DT Lab (1:00PM-3:00 PM)		LSFE Lab (3:15 PM-05:15PM)	

<b>Name of the Subject</b>	<b>Name of the staff member(s)</b>
<b>19BS1301: Engineering Mathematics III (EM-III)</b>	Dr. P. Padmaja
<b>19BS1303: Life Sciences for Engineers (LSFE)</b>	Ms. Lakshmi Tulasi S
<b>19ES1302: Design Thinking (DT)</b>	Mr.T.J Prasanna Kumar
<b>19ME3301: Engineering Mechanics (EM)</b>	Dr K Ravi Prakash Babu
<b>19ME3302: Engineering Thermodynamics (ETD)</b>	Mr. K Venkata Rao
<b>19ME3303: Material Science and Engineering (MS&amp;E)</b>	Mr. K Sriram Vikas
<b>19MC1301: Environmental Sciences (ES)</b>	Ms. Preeti Rangamani T
<b>19BS1351: Life Sciences for Engineers Lab (LSFE Lab)</b>	Ms. Preeti Rangamani T
<b>19ES1352: Design Thinking Lab (DT Lab)</b>	Mr. T. J. Prasanna Kumar/ Mr. N Raghuram
<b>19ME3351: Computer Aided Machine Drawing (CAMD)</b>	Mr. T Srinag/ P. Gopala Krishnaiah

W.e.f:06.04.2021

Academic Year: 2020-21

Regulation: PVP19

Branch: Mechanical Engineering Year

& Semester: II B. Tech & II SEM –Section - IA

Room No: 107

<i>DAY</i>	1 9:00-10:00	2 10:00-11:00	3 11:00-12:00	LUNCH BREAK	4 1:00-2:00	5 2:00-3:00	6 3:00-4:00	7 4:00-5:00
Mon	MP	FM	SM		ATD	COI	EM-IV	
Tue	EM-IV	FM	AIT		COI	Dassault lab		
Wed	SM	EM-IV	AIT		MP	COUN	ATD	
Thu	ATD LAB				FM	ATD	SM	
Fri	SM	AI TOOLS LAB			MP	COI	FM	
Sat	FM LAB							

Code: Name of the Subject	Name of the staff member(s)
<b>19BS1401:</b> Engineering Mathematics -IV (EM-IV)	Mr. K. Kiran Kumar
<b>19ME3401:</b> Strength of Materials (SM)	Mr.M. Somaiah Chowdary /Mr. U. Koteswara Rao/ Dr. Sd. Abdul Kalam
<b>19ME3402:</b> Applied Thermodynamics (ATD)	Mr. M. V. H. Satish Kumar/ Mr. T J Prasanna Kumar/ Mr. P. Gopala Krishnaiah
<b>19ME3403:</b> Fluid Mechanics (FM)	Dr. K. Sri Vidya/ Mr. P. Mastan Rao/ Dr. M. Naga Swapna Sri
<b>19ME3404:</b> Manufacturing Processes (MP)	Dr. K. Ravi
<b>19ES1401:</b> AI Tools (AIT)	Dr. G. Lalitha Kumari
<b>19ME3451:</b> Applied Thermodynamics Lab (ATD Lab)	Mr. K. Venkata Rao/ Mr. P. Gopala Krishnaiah Technician: Mr. SVR. Chaitanya
<b>19ME3452:</b> Fluid Mechanics lab (FM Lab)	Mr. Ch. Kishore Reddy/Mr. P. Mastan Rao Technician: Mr. K. Suresh
<b>19ES1451:</b> AI Tools Lab (AI TOOLS Lab)	Dr. G. Lalitha Kumari
<b>19MC1402:</b> Constitution of India (COI)	Dr. Ch. Srinivas
Counselling (COUN)	Mr. U. Koteswara Rao/ Mr. K. Ismail/ Mr. J. Surendra

W.e.f:06.04.2021

Academic Year: 2020-21

Regulation: PVP19

Branch: Mechanical Engineering Year

& Semester: II B. Tech & II SEM –Section - IB

Room No: 108

<i>DAY</i>	1 9:00-10:00	2 10:00-11:00	3 11:00-12:00	LUNCH BREAK	4 1:00-2.00	5 2:00-3:00	6 3:00-4:00	7 4:00-5:00
Mon	SM	ATD	MP		FM	COI	EM-IV	
Tue	EM-IV	SM	ATD		COI	FM	AIT	
Wed	AIT	EM-IV	MP		ATD	Dassault lab		
Thu	FM LAB				SM	COUN	FM	
Fri	MP	AI TOOLS LAB			FM	COI	SM	
Sat	ATD LAB							

W.e.f:06.04.2021

Code: Name of the Subject	Name of the staff member(s)
19BS1401: Engineering Mathematics -IV (EM-IV)	Mr. K. Kiran Kumar
19ME3401: Strength of Materials (SM)	Mr.M. Somaiah Chowdary /Mr. U. Koteswara Rao/ Dr. Sd. Abdul Kalam
19ME3402 :Applied Thermodynamics (ATD)	Mr. M. V. H. Satish Kumar/ Mr. T J Prasanna Kumar/ Mr. P. Gopala Krishnaiah
19ME3403: Fluid Mechanics (FM)	Dr. K. Sri Vidya/ Mr. P. Mastan Rao/ Dr. M. Naga Swapna Sri
19ME3404: Manufacturing Processes (MP)	Dr. K. Ravi
19ES1401:AI Tools (AIT)	Dr. G. Lalitha Kumari
19ME3451: Applied Thermodynamics Lab (ATD Lab)	Mr. K. Venkata Rao/ Mr. P. Gopala Krishnaiah Technician: Mr. SVR. Chaitanya
19ME3452: Fluid Mechanics lab (FM Lab)	Mr. Ch. Kishore Reddy/Mr. P. Mastan Rao Technician: Mr. K. Suresh
19ES1451: AI Tools Lab (AI TOOLS Lab)	Dr. G. Lalitha Kumari
19MC1402: Constitution of India (COI)	Dr. Ch. Srinivas
Counselling (COUN)	Mr. U. Koteswara Rao/ Mr. K.Ismail/ Mr. J.Surendra

Academic Year: 2020-21 Regulation: PVP19 Branch: Mechanical Engineering  
 Year & Semester: II B. Tech & II SEM –Section - IIA Room No: 123

DAY	1 9:00-10:00	2 10:00-11:00	3 11:00-12:00	LUNCH BREAK	4 1:00-2:00	5 2:00-3:00	6 3:00-4:00	7 4:00-5:00
Mon	SM	ATD	FM		COI	Dassault lab		
Tue	MP	FM	ATD		SM	COI	EM-IV	
Wed	ATD LAB				FM	SM	AIT	
Thu	AIT	EM-IV	MP		SM	ATD	FM	
Fri	FM LAB				COI	MP	COUN	
Sat	EM-IV	AIT Lab						

Code: Name of the Subject	Name of the staff member(s)
<b>19BS1401:</b> Engineering Mathematics -IV (EM-IV)	Mr. G. Kiran Kumar
<b>19ME3401:</b> Strength of Materials (SM)	Dr. Sd. Abdul Kalam/ Mr. U. Koteswara Rao / Mr.M. Somaiah Chowdary
<b>19ME3402:</b> Applied Thermodynamics (ATD)	Mr. K Venkata Rao/ Mr. M. V. H. Satish Kumar/ Mr. P Mastan Rao
<b>19ME3403:</b> Fluid Mechanics (FM)	Mr. P Mastan Rao/ Dr. K. Sri Vidya/Dr. M. Naga Swapna Sri
<b>19ME3404:</b> Manufacturing Processes (MP)	Mr. N. Raghu Ram
<b>19ES1401:</b> AI Tools (AIT)	Dr. G. Lalitha Kumari
<b>19ME3451:</b> Applied Thermodynamics Lab (ATD Lab)	Mr. M. V. H. Satish Kumar / Mr. J. Surendra Technician: Mr. SVR. Chaitanya
<b>19ME3452:</b> Fluid Mechanics lab (FM Lab)	Dr. K. Sri Vidya/Dr. M. Naga Swapna Sri Technician: Mr. K. Suresh
<b>19ES1451:</b> AI Tools Lab (AIT Lab)	Dr. G. Lalitha Kumari
<b>19MC1402:</b> Constitution of India (COI)	Dr. Ch. Srinivas
Counselling (COUN)	Ms. Ch.Vidya/ Mr.P.Gopala Krishnaiah/ Mr.Ch.Lakshmi Kanth

W.e.f:06.04.2021

**Academic Year: 2020-21 Regulation: PVP19 Branch: Mechanical Engineering  
Year & Semester: II B. Tech & II SEM –Section – IIBRoom No: 123A**

Year & Semester: F.D. Tech & F.SEM Section: LABRoom No: 1201								
DAY	1 9:00-10:00	2 10:00-11:00	3 11:00-12:00	LUNCH BREAK	4 1:00-2:00	5 2:00-3:00	6 3:00-4:00	7 4:00-5:00
Mon	FM	MP	SM		COI	ATD	COUN	
Tue	ATD	SM	MP		FM	COI	EM-IV	
Wed	FM LAB				AIT	ATD	FM	
Thu	SM	EM-IV	AIT		FM	Dassault lab		
Fri	ATD Lab				COI	SM	MP	
Sat	EM-IV	AIT Lab						

Code: Name of the Subject	Name of the staff member(s)
<b>19BS1401: Engineering Mathematics -IV (EM-IV)</b>	Mr. G. Kiran Kumar
<b>19ME3401: Strength of Materials (SM)</b>	Dr. Sd. Abdul Kalam/ Mr. U. Koteswara Rao / Mr.M. Somaiah Chowdary
<b>19ME3402 :Applied Thermodynamics (ATD)</b>	Mr. K Venkata Rao/ Mr. M. V. H. Satish Kumar/ Mr. P Mastan Rao
<b>19ME3403: Fluid Mechanics (FM)</b>	Mr. P Mastan Rao/ Dr. K. Sri Vidya/Dr. M. Naga Swapna Sri
<b>19ME3404: Manufacturing Processes (MP)</b>	Mr. N. Raghu Ram
<b>19ES1401:AI Tools (AIT)</b>	Dr. G. Lalitha Kumari
<b>19ME3451:Applied Thermodynamics Lab (ATD Lab)</b>	Mr. M. V. H. Satish Kumar / Mr. J. Surendra Technician: Mr. SVR. Chaitanya
<b>19ME3452: Fluid Mechanics lab (FM Lab)</b>	Dr. K. Sri Vidya/Dr. M. Naga Swapna Sri Technician: Mr. K. Suresh
<b>19ES1451: AI Tools Lab (AIT Lab)</b>	Dr. G. Lalitha Kumari
<b>19MC1402: Constitution of India (COI)</b>	Dr. Ch. Srinivas
<b>Counselling (COUN)</b>	Ms.Ch.Vidya/ Mr.P.Gopala Krishnaiah/ Mr.Ch.Lakshmi Kanth

**Academic Year: 2020-21**

**Regulation: PVP19**

**Branch: Mechanical Engineering Year**



**& Semester: II B. Tech & II SEM –Section - I****Room No: 107**

<i>DAY</i>	<b>1</b> 9:00-10:00	<b>2</b> 10:00-11:00	<b>3</b> 11:00-12:00	<b>LUNCH BREAK</b>	<b>4</b> 1:00-2:00	<b>5</b> 2:00-3:00	<b>6</b> 3:00-4:00	<b>7</b> 4:00-5:00
<b>Mon</b>						COI (KI)	EM-IV (TSN)	
<b>Tue</b>	EM-IV (KSV)				COI (PGK)			
<b>Wed</b>		EM-IV (NRR)						
<b>Thu</b>								
<b>Fri</b>						COI (ChMS)		
<b>Sat</b>								

KI: Mr. K. Ismail

KSV: Mr. K. Sriram Vikas

NRR: Mr. N. Raghu Ram

TSN: Mr. T. Srinag

PGK: P. Gopala Krishna

ChMS: Mr. Ch. Mohan Sumanth

**Year & Semester: II B. Tech & II SEM –Section - II****Room No: 123**

Year 10 Semester 1: 1st Term to 1st Exam				Year 10 Semester 2: 1st Term to 1st Exam				
DAY	1 9:00-10:00	2 10:00-	3 11:00-	LUNCH BREAK	4 1:00-2:00	5 2:00-	6 3:00-4:00	7 4:00-
Mon					COI (ChLK)			
Tue						COI (KVR)	EM-IV (ChKR)	
Wed								
Thu		EM-IV (JS)						
Fri					COI (GBK)			
Sat	EM-IV (TJPK)							

W.e.f:17.08.2020**Academic Year: 2020-21****Regulation: PVP14****Branch: Mechanical Engineering**

**Year & Semester: III B. Tech & I SEM- SECTION -I**

**Room No:---**

<b>DAY</b>	<b>1 9:15-10:15</b>	<b>2 10:30-11:30</b>	<b>3 11:45-12:45</b>	<b>4 2:00-3:00</b>	<b>5 3:15-4:15</b>	<b>6 4:30-5:30</b>
<b>Mon</b>	DMM-1	EM	DOM	HT	MCMT	HT
<b>Tue</b>	CAD/CAM	DMM-1	EM	HT	MCMT	MCMT
<b>Wed</b>	MCMT	DOM	EM	DMM-1	CAD/CAM	DMM-1
<b>Thu</b>	DOM	R&A	DMM-1	CAD/CAM	HT	DOM
<b>Fri</b>	EM	SS	DOM	HT	MCMT	CAD/CAM
<b>Sat</b>	HT	CAD/CAM	MCMT	DOM	DMM-1	EM
<b>Sun</b>	CAD/CAM Lab		MT Lab		F&IC Lab	

<b>Name of the Subject</b>	<b>Name of the staff member(s)</b>
<b>ME5T1: Dynamics of Machinery (DOM)</b>	Dr. K. Srividya
<b>ME5T2: Metal Cutting &amp; Machine Tools (MCMT)</b>	Mr. G. Bala Krishna
<b>ME5T3: Heat Transfer (HT)</b>	Mr. P. Mastan Rao
<b>ME5T4: Engineering Metrology (EM)</b>	Mr. T Srinag
<b>ME5T5: Design of Machine Members–I (DMM-I)</b>	Mr. U. Koteswara Rao
<b>ME5T6:CAD/CAM</b>	Ms. M. Rajya Lakshmi
<b>ME5L1: Fuels &amp; IC Engines Lab (F &amp; IC LAB)</b>	Mr. P. Mastan Rao/ Mr. K. Venkata Rao Technicians: Mr. S. V. R. Chaitanya
<b>ME5L2: Machine Tools Lab (MT LAB)</b>	Dr. K. Srividya/ K. Ismail Technicians: Mr. P. Satya Narayana Murthy/ Mr. D. Uma Maheswara Rao
<b>ME5L3: CAD/CAM LAB</b>	Ms. M. Rajya Lakshmi Technician: Mr. G. Rajendra Prasad Ms. E. Kavitha Technician: Mr. D. Uma Maheswara Rao
<b>Soft Skills (SS)</b>	Ms. L. Sudheera
<b>Reasoning &amp; Aptitude (R&amp;A)</b>	Mr. Mahesh

**W.e.f:17.08.2020**

**Academic Year: 2020-21**

**Regulation: PVP14**

**Branch: Mechanical Engineering**

**Year & Semester: III B. Tech & I SEM- SECTION -II**

**Room No:--**

<b>DAY</b>	<b>1 9:15-10:15</b>	<b>2 10:30-11:30</b>	<b>3 11:45-12:45</b>	<b>4 2:00-3:00</b>	<b>5 3:15-4:15</b>	<b>6 4:30-5:30</b>
<b>Mon</b>	EM	DMM-1	DOM	MCMT	CAD/CAM	DOM
<b>Tue</b>	HT	CAD/CAM	DOM	DMM-1	EM	DMM-1
<b>Wed</b>	DOM	HT	MCMT	EM	CAD/CAM	MCMT
<b>Thu</b>	DOM	R&A	MCMT	HT	DMM-1	HT
<b>Fri</b>	DMM-1	SS	HT	EM	MCMT	CAD/CAM
<b>Sat</b>	MCMT	DMM-1	DOM	HT	CAD/CAM	EM
<b>Sun</b>	CAD/CAM Lab		F&IC Lab		MT Lab	

<b>Name of the Subject</b>	<b>Name of the staff member(s)</b>
<b>ME5T1: Dynamics of Machinery (DOM)</b>	Dr. B Raghu Kumar
<b>ME5T2: Metal Cutting &amp; Machine Tools (MCMT)</b>	Mr. P. Gopala Krishnaiah
<b>ME5T3: Heat Transfer (HT)</b>	Ms. P. Anusha
<b>ME5T4: Engineering Metrology (EM)</b>	Dr. K. Srividya
<b>ME5T5: Design of Machine Members-I (DMM-I)</b>	Dr. K. Ravi Prakash Babu
<b>ME5T6: CAD/CAM</b>	Dr. G. Vijay Kumar
<b>ME5L1: Fuels &amp; IC Engines Lab (F &amp; IC LAB)</b>	Ms. P. Anusha/ Mr. K Venkata Rao Technicians: Mr. S. V. R. Chaitanya
<b>ME5L2: Machine Tools Lab (MT LAB)</b>	Ms. E. Kavitha/ Dr. K. Ravi Technicians: Mr. P. Satya Narayana Murthy/ Mr. D. Uma Maheswara Rao
<b>ME5L3: CAD/CAM LAB</b>	Mr. K. Sriram Vikas Technician: Mr. G. Rajendra Prasad Ms. M. Naga Swapna Sri Technician: Mr. D. Uma Maheswara Rao
<b>Soft Skills (SS)</b>	Ms. L. Sudheera
<b>Reasoning &amp; Aptitude (R&amp;A)</b>	Mr. Mahesh

**W.e.f:06.04.2021**

**Academic Year: 2020-21**

**Regulation: PVP14**

**Branch: Mechanical Engineering**

**Year & Semester: III B. Tech & II SEM- SECTION-I**

**Room No: Online**

DAY	1 9:00-10:00	2 10:00-11:00	3 11:00-12:00		4 1:00-2:00	5 2:00-3:00	6 3:00-4:00
Mon	MM	DMM-II	FE	<b>LUNCH BREAK</b>	R&AC	IEM	
Tue	DMM-II	OR	MM		R&AC	SS	
Wed	OR	FE	DMM-II		IEM	MM	
Thu	DMM-II	R&AC	FE		IEM	OR	
Fri	R&AC	IEM	OR		MM	DMM-II	
Sat	HT Lab	Met & Ins Lab	FE		*****		

Code: Name of the Subject	Name of the staff member(s)
<b>ME6T1:</b> Mechanical Measurements ( <b>MM</b> )	Mr.T Srinag
<b>ME6T2:</b> Design of Machine Members-II ( <b>DMM-II</b> )	Mr. U Koteswara Rao/ Dr. K. Ravi Prakash Babu/ Mr. Ch Lakshmi Kanth
<b>ME6T3:</b> Operations Research ( <b>OR</b> )	Dr. G Vijay Kumar/ Mr. G. Bala Krishna/ Mr. K Sriram Vikas
<b>ME6T4:</b> Refrigeration and Air Conditioning ( <b>R&amp;AC</b> )	Ms. Ch Vidya/ Dr. P Anusha/ Mr. P Mastan Rao
<b>ME6T5:</b> Industrial Engg. And Management ( <b>IEM</b> )	Mr. Ch. Kishore Reddy
<b>Free Elective-----</b> (Room No) MATLAB Programming and Applications ( <b>#262</b> ) Renewable Energy Sources ( <b>#107</b> ) Micro Controllers ( <b>#134</b> )	Ms. G. Madhavi Mr. B. Baddu Naik Ms. D. Swathi
<b>ME6L1:</b> Metrology and Instrumentation Lab ( <b>Met&amp;Ins Lab</b> )	Smt. KIV Vandana/Mr. N. Raghu Ram Technicians: Mr. T. Naresh
<b>ME6L2:</b> Heat Transfer Lab ( <b>HT Lab</b> )	Dr. P. Phani Prasanthi/ Ms. Ch Vidya Technician: Mr. S. V. R. Chaitanya
<b>ME6L2:</b> Soft Skills Course ( <b>SSC</b> )	Ms.L Sudheera
Counselling ( <b>COUN</b> )	Mr. T. J. Prasanna Kumar/ Mr.N.Raghuram/ Mr.Ch.Mohan Sumanth

W.e.f:06.04.2021

Academic Year: 2020-21

Regulation: PVP14

Branch: Mechanical Engineering

Year &amp; Semester: III B. Tech &amp; II SEM- SECTION -II

Room No: Online

DAY	1 9:00-10:00	2 10:00-11:00	3 11:00-12:00		4 1:00-2:00	5 2:00-3:00	6 3:00-4:00
Mon	R&AC	DMM-II	FE	LUNCH BREAK	IEM	OR	
Tue	DMM-II	R&AC	MM		OR	SS	
Wed	MM	FE	DMM-II		IEM	OR	
Thu	IEM	DMM-II	FE		R&AC	MM	
Fri	OR	DMM-II	MM		R&AC	IEM	
Sat	Met and Ins Lab	HT Lab	FE		*****		

Code: Name of the Subject	Name of the staff member(s)
<b>ME6T1:</b> Mechanical Measurements ( <b>MM</b> )	Dr. K. Ravi Prakash Babu
<b>ME6T2:</b> Design of Machine Members-II ( <b>DMM-II</b> )	Dr. B Raghu Kumar/ Dr. K. Ravi Prakash Babu/ Mr. Ch Lakshmi Kanth
<b>ME6T3:</b> Operations Research ( <b>OR</b> )	Mr. K Sriram Vikas/ Ms. M. Rajyalakshmi/ Mr. P. Gopala Krishnaiah
<b>ME6T4:</b> Refrigeration and Air Conditioning ( <b>R&amp;AC</b> )	Dr. P Anusha/ Ms. Ch Vidya/ Mr. T J Prasanna Kumar
<b>ME6T5:</b> Industrial Engg. and Management ( <b>IEM</b> )	Ms. M. Radha Devi
<b>Free Elective-----</b> (Room No) MATLAB Programming and Applications (#262) Renewable Energy Sources (#108) Micro Controllers (#134)	Ms. G. Madhavi Mr. Y. Vishnu Murthulu Ms. D. Swathi
<b>ME6L1:</b> Metrology and Instrumentation Lab ( <b>Met &amp; Inst Lab</b> )	Dr. K. Ravi Prakash Babu / Mr. K Sri Ram Vikas Technicians: T. Naresh
<b>ME6L2:</b> Heat Transfer Lab ( <b>HT Lab</b> )	Dr. P Anusha /Mr. T J Prasanna Kumar Technician: Mr. S. V. R. Chaitanya
<b>ME6L2:</b> Soft Skills Course ( <b>SSC</b> )	Ms. L Sudheera
Counselling ( <b>COUN</b> )	Dr.K.Srividya/ Ms. M.Rajyalakshmi/ Mr. Ch. Kishore Reddy

W.e.f: 17.08.2020

Academic Year: 2020-21

Regulation: PVP14

Branch: Mechanical Engineering

**Year & Semester: IV B. Tech & I SEM- SECTION -I****Room No:**

<b>DAY</b>	<b>1 9:15-10:15</b>	<b>2 10:30-11:30</b>	<b>3 11:45-12:45</b>	<b>4 2:00-3:00</b>	<b>5 3:15-4:15</b>	<b>6 4:30-5:30</b>
<b>Mon</b>	PPC	ELE-II	ELE-I	FEM	MECHA	FEM
<b>Tue</b>	MECHA	FEM	PPC	ELE-I	ELE-II	MP
<b>Wed</b>	PPC	ELE-I	FEM	ELE-II	MECHA	MP
<b>Thu</b>	ELE-I	FEM	MECHA	ELE-II	PPC	MP
<b>Fri</b>	ELE-II	MECHA	FEM	PPC	ELE-I	SEMINAR
<b>Sat</b>	FEM	ELE-I	PPC	ELE-II	MECHA	SEMINAR
<b>Sun</b>	SIM Lab			MD Lab		

<b>Name of the Subject</b>	<b>Name of the staff member(s)</b>
<b>ME7T1: Mechatronics (MECHA)</b>	Ms. E Kavitha
<b>ME7T2: Production Planning and Control (PPC)</b>	Mr. Ch. Kishore Reddy
<b>ME7T3: Finite Element Methods (FEM)</b>	Mr. M Somaiah Chowdary
Elective-I <b>ME7T4C: Mechanical Vibrations (MV)</b> <b>ME7T4B: Robotics (ROB)</b>	Mr. U. Koteswara Rao Dr. G. Vijay Kumar
Elective-II <b>ME7T5B: Advanced Machining Process (AMP)</b>	Mr. G Bala Krishna
<b>ME7L1: Simulation Lab (SIM LAB)</b>	Mr. U. Koteswara Rao/ Dr. Sd. Abdul Kalam Technicians: Mr. G. Rajendra Prasad
<b>ME7L2: Machine Dynamics Lab (MD LAB)</b>	Mr. M. Somaiah Chowdary/ Mr.Ch. Kishore Reddy Technician: Mr. T. Naresh
<b>ME7L3: Mini Project (MP)</b>	
<b>ME7L4: SEMINAR</b>	Ms. M. Naga Swapna Sri

**W.e.f: 17.08.2020**

**Academic Year: 2020-21    Regulation: PVP14    Branch: Mechanical Engineering**

**Year & Semester: IV B. Tech & I SEM- SECTION -II**

**Room No:**

<i>DAY</i>	<b>1</b> 9:15-10:15	<b>2</b> 10:30-11:30	<b>3</b> 11:45-12:45	<b>4</b> 2:00-3:00	<b>5</b> 3:15-4:15	<b>6</b> 4:30-5:30
<b>Mon</b>	MECHA	ELE-II	ELE-I	FEM	PPC	FEM
<b>Tue</b>	FEM	MECHA	PPC	ELE-I	ELE-II	MP
<b>Wed</b>	MECHA	ELE-I	PPC	FEM	ELE-II	MP
<b>Thu</b>	ELE-I	PPC	FEM	ELE-II	MECHA	MP
<b>Fri</b>	FEM	PPC	MECHA	ELE-II	ELE-I	SEMINAR
<b>Sat</b>	ELE-II	ELE-I	FEM	MECHA	PPC	SEMINAR
<b>Sun</b>	MD Lab			SIM Lab		

<b>Name of the Subject</b>	<b>Name of the staff member(s)</b>
<b>ME7T1: Mechatronics (MECHA)</b>	Ms. M. Naga Swapna Sri
<b>ME7T2: Production Planning and Control (PPC)</b>	Ms. M. Rajya Lakshmi
<b>ME7T3: Finite Element Methods (FEM)</b>	Mr. Sd. Abdul Kalam
Elective-I <b>ME7T4C: Mechanical Vibrations (MV)</b> <b>ME7T4B: Robotics (ROB)</b>	Mr. U. Koteswara Rao Ms. E. Kavitha
Elective-II <b>ME7T5B: Advanced Machining Process (AMP)</b>	Mr. K. Sriram Vikas
<b>ME7L1: Simulation Lab (SIM LAB)</b>	Dr. P. Phani Prasanthi/Ms. M. Rajyalakshmi Technicians: Mr. G. Rajendra Prasad
<b>ME7L2: Machine Dynamics Lab (MD LAB)</b>	Mr.Ch. Lakshmi Kanth / Dr. K Ravi Prakash Babu Technician: Mr. T. Naresh
<b>ME7L3: Mini Project (MP)</b>	
<b>ME7L4: SEMINAR</b>	Mr. K. Venkata Rao

W.e.f:06.04.2021

Academic Year: 2020-21 Regulation: PVP14 Branch: Mechanical Engineering

Year & Semester: IV B. Tech & II SEM- SECTION-I

Room No: Online

DAY	1 9:00-10:00	2 10:00-11:00	3 11:00-12:00	LUNCH BREAK	4 1:00-2:00	5 2:00-3:00	6 3:00-4:00
Mon	AE	AM/NDE	PPE		Project Work		
Tue	PPE	AM/NDE	AE		Project Work		
Wed	AE	AM/NDE	PPE		Mechatronics Lab		
Thu	AM/NDE	PPE	AE		Project Work		
Fri	PPE	AM/NDE	AE				
Sat							

Code: Name of the Subject	Name of the staff member(s)
ME8T1:Power Plant Engineering (PPE)	Dr. P Anusha
<b>Elective - III</b>	
ME8T2A: Non-Destructive Evaluation	M Rajya Lakshmi
(NDE)ME8T2B:Automation in Manufacturing (AM)	E Kavitha
<b>Elective – IV</b>	
ME8T3B: Automobile Engineering (AE)	Mr.P Mastan Rao
ME8L1:Mechatronics Lab (Mecha Lab)	Mr. T Srinag/ Mr. Ch Mohan Sumanth Technicians: K. Suresh
ME6L2:Project Work (Proj Work)	

W.e.f:06.04.2021



Academic Year: 2020-21

Regulation: PVP14

Branch: Mechanical Engineering

Year & Semester: IV B. Tech & II SEM- SECTION-II

Room No: Online

DAY	1 9:00-10:00	2 10:00-11:00	3 11:00-12:00		4 1:00-2:00	5 2:00-3:00	6 3:00-4:00
Mon	PPE	AM/NDE	AE	LUNCH BREAK	Project Work		
Tue	PPE	AM/NDE	AE		Project Work		
Wed	AE	AM/NDE	PPE				
Thu	AM/NDE	AE	PPE		Project Work		
Fri	AE	AM/NDE	PPE		Mechatronics Lab		
Sat							

Code: Name of the Subject	Name of the staff member(s)
ME8T1:Power Plant Engineering (PPE)	Dr. M Naga Swapna Sri
<b>Elective - III</b>	
ME8T2A: Non-Destructive Evaluation	M Rajya Lakshmi
(NDE)ME8T2B:Automation in Manufacturing (AM)	E Kavitha
<b>Elective – IV</b>	
ME8T3B: Automobile Engineering (AE)	Mr. T J Prasanna Kumar
ME8L1:Mechatronics Lab (Mecha Lab)	Ms.E. Kavitha/ Ms. M. Rajyalakshmi Technicians: K.Suresh
ME6L2:Project Work (Proj Work)	

## BRANCH: INFORMATION TECHNOLOGY

### II B.TECH II SEMESTER SECTION –IA

Room.No: 302

W.E.F 06-04-21

DAY	1 9.00 10.00	2 10.00 11.00	3 11.00 12.00	12.00 1.00  L U N C H  B R E A K	4 1.00 2.00	5 2.00 3.00	6 3.00 4.00
MON	DAA (CH.P/CH.CM)	COA (PVSL/KSR)	SE (CH.CM/KSV)		DAA LAB (Room No: 308 )		
TUE	LS (MAA/CH.P)	OS (VR/RVKR)	EM – IV (PRP/BAB)		JAVA (YS/JS)	SE (CH.CM/GL)	
WED	COA (PVSL/DLD)	JAVA (YS/JS)	ES (TPR/CH.P)		LS LAB (Room No: 436)		
THU	ES (TRP/CH.CM)	EM –IV (PRP/BAB)	LS (MAA/KSR)		JAVA LAB (Room No: 308)		
FRI	JAVA (YS/PRP)	SE (CH.CM/BAB)	COA (PVSL/IMVK)		DAA (CH.P/YP)	OS (VR/RVKR)	
SAT	OS (VR/RVKR)	EM – IV (PRP/BAB)	DAA (CH.P/YP)		ES (TPR/CH.P)	JAVA	

SUBJECT CODE	SUBJECT	NAME OF THE STAFF
19BS1403	Engineering Mathematics - IV (Number Theory and Cryptography)	Mr. P. RAVI PRAKASH
19BS1404	Life Sciences for Engineers	Ms. M. ANUPAMA AMMULU
19IT3401	Computer Organization and Architecture	Dr.PVS LAKSHMI
19IT3402	Operating Systems	Ms. V.RASHMI
19IT3403	Software Engineering Paradigms	Mr. CH. CHANDRA MOHAN
19IT3404	Design and Analysis of Algorithms	Mr. CH. PRANEETH
19IT3405	Programming with JAVA	Dr. Y. SURESH
19MC1401	Environmental Sciences	Mrs. T. PREETHI RANGAMANI
19BS1451	Life Sciences for Engineers Lab	Ms. M. ANUPAMA AMMULU
19IT3451	Design and Analysis of Algorithms Lab	Dr. Y.PADMA / Mr. B. AJAY BABU
19IT3452	Programming with JAVA Lab	Mrs. J.SIRISHA / Ms. V.RASHMI
	PROCTOR	Mr. CH. CHANDRA MOHAN

## II B.TECH II SEMESTER SECTION –IB

**Room.No: 303**

**W.E.F 06-04-21**

DAY	1 9.00 10.00	2 10.00 11.00	3 11.00 12.00	12.00 1.00  L U N C H  B R E A K	4 1.00 2.00	5 2.00 3.00	6 3.00 4.00
MON	DAA (CH.P/CH.CM)	COA (PVSL/KSR)	SE (CH.CM/KSV)		DAA LAB (Room No: 316 )		
TUE	LS (MAA/CH.P)	OS (VR/RVKR)	EM – IV (PRP/BAB)		JAVA (YS/JS)	SE (CH.CM/GL)	
WED	COA (PVSL/DLD)	JAVA (YS/JS)	ES (TPR/CH.P)		LS LAB (Room No: 436)		
THU	ES (TRP/CH.CM)	EM –IV (PRP/BAB)	LS (MAA/KSR)		JAVA LAB (Room No: 316)		
FRI	JAVA (YS/PRP)	SE (CH.CM/BAB)	COA (PVSL/IMVK)		DAA (CH.P/YP)	OS (VR/RVKR)	
SAT	OS (VR/RVKR)	EM – IV (PRP/BAB)	DAA (CH.P/YP)		ES (TPR/CH.P)	JAVA	

SUBJECT CODE	SUBJECT	NAME OF THE STAFF
19BS1403	Engineering Mathematics - IV (Number Theory and Cryptography)	Mr. P. RAVI PRAKASH
19BS1404	Life Sciences for Engineers	Ms. M. ANUPAMA AMMULU
19IT3401	Computer Organization and Architecture	Dr.PVS LAKSHMI
19IT3402	Operating Systems	Ms. V.RASHMI
19IT3403	Software Engineering Paradigms	Mr. CH. CHANDRA MOHAN
19IT3404	Design and Analysis of Algorithms	Mr. CH. PRANEETH
19IT3405	Programming with JAVA	Dr. Y. SURESH
19MC1401	Environmental Sciences	Mrs. T. PREETHI RANGAMANI
19BS1451	Life Sciences for Engineers Lab	Ms. M. ANUPAMA AMMULU
19IT3451	Design and Analysis of Algorithms Lab	Mr. CH. PRANEETH / Ms. V.RASHMI
19IT3452	Programming with JAVA Lab	Dr. Y.SURESH / Dr. G. LAKSHMI/ Mr. B. AJAY BABU
	PROCTOR	Mr. CH. CHANDRA MOHAN

## II B.TECH II SEMESTER SECTION –IIA

**Room.No: 310**

**W.E.F: 06-04-21**

DAY	1 9.00 10.00	2 10.00 11.00	3 11.00 12.00	12.00 1.00  L U N C H  B R E A K	4 1.00 2.00	5 2.00 3.00	6 3.00 4.00
MON	DAA (YP/PRP)	JAVA (JS/YS)	OS (RVKR/VR)		ES (SLT/DLD)	LS (TPR/RVKR)	
TUE	SE (CH.CM/GL)	COA (PVSL/)	LS (TPR/CH.CM)		DAA LAB (Room No: 308 )		
WED	EM –IV (BAB/PRP)	OS (RVKR/VR)	SE (CH.CM/KSV)		JAVA LAB (Room No: 308)		
THU	JAVA (JS/YS)	DAA (YP/RVKR)	COA (PVSL/DLD)		LS LAB (Room No: 436)		
FRI	OS (RVKR/VR)	JAVA (JS/)	DAA (YP/PRP)		EM –IV (BAB/PRP)	ES (SLT/KSR)	
SAT	ES (SLT/KPK)	COA (PVSL/GL)	SE (CH.CM/IMVK)		EM –IV (BAB/PRP)	JAVA	

SUBJECT CODE	SUBJECT	NAME OF THE STAFF
19BS1403	Engineering Mathematics- IV (Number Theory and Cryptography)	Mr. B. AJAY BABU
19BS1404	Life Sciences for Engineers	Ms. T. PREETHI RANGAMANI
19IT3401	Computer Organization and Architecture	Dr.PVS LAKSHMI
19IT3402	Operating Systems	Dr. R. VIJAY KUMAR REDDY
19IT3403	Software Engineering Paradigms	Mr. CH. CHANDRA MOHAN
19IT3404	Design and Analysis of Algorithms	Dr. Y.PADMA
19IT3405	Programming with JAVA	Mrs. J.SIRISHA
19MC1401	Environmental Sciences	Mrs. S. LAKSHMI TULASI
19BS1451	Life Sciences for Engineers Lab	Ms. T. PREETHI RANGAMANI
19IT3451	Design and Analysis of Algorithms Lab	Dr. Y.PADMA / Mr. B. AJAY BABU
19IT3452	Programming with JAVA Lab	Mrs. J.SIRISHA / Ms. V.RASHMI
	PROCTOR	Mr. I. M. V. KRISHNA

## II B.TECH II SEMESTER SECTION –IIB

**Room.No: 309**

**W.E.F: 06-04-21**

DAY	1 9.00 10.00	2 10.00 11.00	3 11.00 12.00	12.00 1.00  L U N C H  B R E A K	4 1.00 2.00	5 2.00 3.00	6 3.00 4.00
MON	DAA (YP/PRP)	JAVA (JS/YS)	OS (RVKR/VR)		ES (SLT/DLD)	LS (TPR/RVKR)	
TUE	SE (CH.CM/GL)	COA (PVSL/)	LS (TPR/CH.CM)		DAA LAB (Room No: 316 )		
WED	EM –IV (BAB/PRP)	OS (RVKR/VR)	SE (CH.CM/KSV)		JAVA LAB (Room No: 316)		
THU	JAVA (JS/YS)	DAA (YP/RVKR)	COA (PVSL/DLD)		LS LAB (Room No: 436)		
FRI	OS (RVKR/VR)	JAVA (JS/)	DAA (YP/PRP)		EM –IV (BAB/PRP)	ES (SLT/KSR)	
SAT	ES (SLT/KPK)	COA (PVSL/GL)	SE (CH.CM/IMVK)		EM –IV (BAB/PRP)	JAVA	

SUBJECT CODE	SUBJECT	NAME OF THE STAFF
19BS1403	Engineering Mathematics- IV (Number Theory and Cryptography)	Mr. B. AJAY BABU
19BS1404	Life Sciences for Engineers	Ms. T. PREETHI RANGAMANI
19IT3401	Computer Organization and Architecture	Dr.PVS LAKSHMI
19IT3402	Operating Systems	Dr. R. VIJAY KUMAR REDDY
19IT3403	Software Engineering Paradigms	Mr. CH. CHANDRA MOHAN
19IT3404	Design and Analysis of Algorithms	Dr. Y.PADMA
19IT3405	Programming with JAVA	Mrs. J.SIRISHA
19MC1401	Environmental Sciences	Mrs. S. LAKSHMI TULASI
19BS1451	Life Sciences for Engineers Lab	Ms. T. PREETHI RANGAMANI
19IT3451	Design and Analysis of Algorithms Lab	Mr. CH. PRANEETH / Ms. V.RASHMI
19IT3452	Programming with JAVA Lab	Dr. Y.SURESH / Dr. G. LAKSHMI/ Mr. B. AJAY BABU
	PROCTOR	Mr. I. M. V. KRISHNA

### III B.TECH II SEMESTER SECTION – I

Room. No: 329

W.E.F: 23.03.2021

DAY	1 9.00 10.00	2 10.00 11.00	3 11.00 12.00	12.00 1.00  L U N C H  B R E A K	4 1.00 2.00	5 2.00 3.00	6 3.00 4.00
<del>MON</del>	DMDW	OOAD	FE		SE(T)	PDC	
TUE	CGA	SE(T)	DMDW		DMDW LAB (Room. No. 316)		
WED	SE	FE	OOAD		CGA LAB (Room. No. 316)		
THU	OOAD	CGA	FE		SEMINAR		CGA(T)
FRI	SE	CGA	DMDW(T)		OOAD LAB (Room. No: 308)		
SAT	DMDW	OOAD	FE				

SUBJECT CODE	SUBJECT	NAME OF THE STAFF
IT6T1	Software Engineering	Ms.K. SRI VIJAYA/ CH.CHANDRA MOHAN
IT6T2	Computer Graphics and Algorithms	Dr. K.PAVAN KUMAR/ P.RAVI PRAKASH
IT6T3	Object Oriented Analysis and Design	Dr D KAVITHA/ IMV.KRISHNA
IT6T4	Data Mining and Data Warehousing	Mrs. D. LEELA DHARANI/ DR.R.VIJAY KUMAR REDDY
EE6T6FE1 ME6T6FE4	<u>Free Elective</u> 1. MATLAB PROGRAMMING & APPLICATIONS (ROOM NO 329) 2. INDUSTRIAL ENGINEERING & ENTERPRENUERSHIP (ROOMNO 329A)	1.Mr. T. NARASIMHA PRASAD 2.Mrs.K.I.V.VANDANA
T6L1	OOAD Lab	Dr D KAVITHA/ Mr. I. M. V KRISHNA
IT6L2	DM DW Lab	Mrs. D. LEELA DHARANI / Dr A HARITHA
IT6L3	Computer Graphics and Algorithms Lab	Dr.K.PAVAN KUMAR/ Ms K SWARUPA RANI
IT6L4	Personality Development Course	Dr M SYAM SUNDAR / Mrs.A.S.PHANI KUMARI
IT6L5	SEMINAR	Dr. J. RAJENDRA PRASAD/ K.SRIVIJAYA/ Mr. M.SUNDARA BABU
	PROCTOR	Mrs. D. LEELA DHARANI

### III B.TECH II SEMESTER SECTION –II

**Room. No: 329A**

**W.E.F: 23.03.2021**

DAY	1 9.00 10.00	2 10.00 11.00	3 11.00 12.00	12.00 1.00  L U N C H   B R E A K	4 1.00 2.00	5 2.00 3.00	6 3.00 4.00
MON	SE	DMDW	FE		CGA LAB (Room. No. 316)		
TUE	OOAD LAB (Room. No: 308)				CGA(T)	OOAD	SE
WED	DMDW	FE	CGA		OOAD(T)	PDC	
THU	CGA	OOAD	FE		DMDW LAB (Room. No. 316)		
FRI	OOAD	CGA	SE		SEMINAR		DMDW(T)
SAT	DMDW	SE(T)	FE				

SUBJECT CODE	SUBJECT	NAME OF THE STAFF
IT6T1	Software Engineering	Ms. K. SRIVIJAYA/ Dr.Y.PADMA
IT6T2	Computer Graphics and Algorithms	Mrs. K. SWARUPARANI/ DR.R.VIJAY KUMAR REDDY
IT6T3	Object Oriented Analysis and Design	Mr. I. M. V KRISHNA/ CH.CHANDRA MOHAN
IT6T4	Data Mining and Data Warehousing	Dr A HARITHA/ CH.PRANEETH
EE6T6FE1 ME6T6FE4	Free Elective 1. MATLAB PROGRAMMING &	1.Ms. G MADHAVI 2.Mrs.K.I.V.VANDANA
T6L1	OOAD Lab	Mr. I. M. V KRISHNA/ Dr .D.KAVITHA
IT6L2	DM Lab	Dr A HARITHA/ Mrs. D. LEELA DHARANI
IT6L3	Computer Graphics and Algorithms Lab	Mrs. K. SWARUPARANI/ Dr. K PAVAN KUMAR
IT6L4	Personality Development Course	Ms P LAKSHMI LAVANYA/ Mrs. A.S.PHANI KUMARI
IT6L5	SEMINAR	Dr. J. RAJENDRA PRASAD/ K.SRIVIJAYA/
	PROCTOR	Mrs. J. SIRISHA

### IV B.TECH II SEMESTER SECTION – I

Room.No: Google classroom-online mode

W.E.F: 23.03.2021

DAY	1 9.15 10.15	2 10.30 11.30	3 11.45 12.45	12.45 2.00	4 2.00 3.00	5 3.15 4.15	6 4.30 5.30	
MON	BDA	BM	AI	L U N C H  B R E A K	PROJECT			
TUE	BM	BDA	AI					
WED	AI	BM	BDA		PROJECT			
THU	BDA	AI	BM					
FRI	PROJECT							
SAT								

SUBJECT CODE	SUBJECT	NAME OF THE STAFF
IT8T1	BIOMETRICS	Dr. B.V.SUBBA RAO
IT8T2B (Elective -III)	BIG DATA ANALYTICS	Dr. G. RESHMA
IT8T3A (Elective -IV)	ARTIFICIAL INTELLIGENCE	Dr. S.SAI KUMAR
IT8PW	PROJECT	Dr. S. SAI KUMAR / Dr. B.V.SUBBA RAO / DR.G.RESHMA/Mr. M. SUNDARA BABU
	PROCTOR	Dr. R.VIJAY KUMAR REDDY



### IV B.TECH II SEMESTER SECTION – II

**Room. No: Google classroom-online mode**

**W.E.F: 23.03.2021**

DAY	1 9.15 10.15	2 10.30 11.30	3 11.45 12.45	12.45 2.00	4 2.00 3.00	5 3.15 4.15	6 4.30 5.30
MON	AI	BM	BDA	L U N C H  B R E A K			
TUE	PROJECT						
WED	BDA	BM	AI				
THU	BM	AI	BDA		PROJECT		
FRI	AI	BDA	BM		PROJECT		
SAT							

SUBJECT CODE	SUBJECT	NAME OF THE STAFF
IT8T1	BIOMETRICS	Dr. J. RAJENDRA PRASAD
IT8T2B (Elective -III)	BIG DATA ANALYTICS	Dr. G. RESHMA
IT8T3A (Elective -IV)	ARTIFICIAL INTELLIGENCE	Dr. G. LAKSHMI
IT8PW	PROJECT	Dr. S. SAI KUMAR / Dr. B.V.SUBBA RAO / Dr.G.RESHMA/Mr. M. SUNDARA BABU
	PROCTOR	Dr. A. HARITHA

## BRANCH: CIVIL ENGINEERING

### II/IV B. Tech –First Semester(PVP-19 Regulations)

II B.TECH - I - SEMESTER								
Course Code	Course Title	L	T	P	C	Intern als	Extern als	Total
19BS1301	Engineering Mathematics III (PDE, Complex Variables and Transform Techniques)	3	0	0	3	30	70	100
19BS1303	Life Sciences for Engineers	2	0	0	2	30	70	100
19ES1302	Design Thinking and Product Innovation	2	0	0	2	30	70	100
19CE3301	Engineering Mechanics	3	0	0	3	30	70	100
19CE3302	Fluid Mechanics	3	0	0	3	30	70	100
19CE3303	Surveying	3	0	0	3	30	70	100
19MC130 1	Environmental Sciences	3	0	0	0	100		100
19BS1351	Life Sciences for Engineers Lab	0	0	2	1	25	50	75
19ES1352	Design Thinking & Product Innovation Lab	0	0	2	1	25	50	75
19CE3351	Fluid Mechanics Lab	0	0	3	1.5	25	50	75
19CE3352	Surveying Lab	0	0	3	1.5	25	50	75
<b>TOTAL</b>		19	0	10	<b>21</b>	<b>380</b>	<b>620</b>	<b>1000</b>

**II/IV B. Tech –Second Semester(PVP-19 Regulations)**

<b>Course Code</b>	<b>Course Title</b>	<b>L</b>	<b>T</b>	<b>P</b>	<b>C</b>	<b>Internals</b>	<b>Externals</b>	<b>Total</b>
19BS140 1	Engineering Mathematics- IV (Numerical Methods, Probability and Statistics)	3	0	0	3	30	70	100
19ES140 1	AI Tools	2	0	0	2	30	70	100
19CE340 1	Mechanics of Solids	3	0	0	3	30	70	100
19CE340 2	Environmental Engineering	3	0	0	3	30	70	100
19CE340 3	Geotechnical Engineering	3	0	0	3	30	70	100
19CE340 4	Construction Materials & Concrete Technology	2	0	0	2	30	70	100
19MC14 02	Constitution of India	3	0	0	0	100		100
19ES145 1	AI Tools Lab	0	0	2	1	25	50	75
19CE345 1	Mechanics of Solids Lab	0	0	3	1.5	25	50	75
19CE345 2	Environmental Engineering Lab	0	0	3	1.5	25	50	75
19CE345 3	Geotechnical Engineering Lab	0	0	3	1.5	25	50	75
19CE345 4	Construction Materials & Concrete Technology Lab	0	0	3	1.5	25	50	75
<b>TOTAL</b>		19	0	14	23	405	670	1075

**III/IV B. Tech - First Semester(PVP-14 Regulations)**

Subject Code	Subject	Periods/Week		Marks			Credits
		Theory	Lab/ Practice	Internal	External	Total	
CE5T1	Design and Drawing of Concrete Structures – I	3+1*	-	30	70	100	3
CE5T2	Environmental Engineering-I	3+1*	-	30	70	100	3
CE5T3	Water Resources Engineering-I	3+1*	-	30	70	100	3
CE5T4	Structural Analysis – II	3+1*	-	30	70	100	3
CE5T5	Transportation Engineering-I	3+1*	-	30	70	100	3
CE5T6	Geotechnical Engineering – II	3+1*	-	30	70	100	3
CE5L1	Geotechnical Engineering Lab	-	3	25	50	75	2
CE5L2	Concrete Technology Lab	-	3	25	50	75	2
CE5L3	Personality Development Course	-	2	0	-	0	0
<b>Total</b>		<b>24</b>	<b>8</b>	<b>230</b>	<b>520</b>	<b>750</b>	<b>22</b>

### III/IV B. Tech - Second Semester(PVP-14 Regulations)

Subject Code	Subject	Periods/Week		Marks			Credits
		Theory	Lab/ Practice	Internal	External	Total	
CE6T1	Design and Drawing of Concrete Structures – II	3+1*	-	30	70	100	3
CE6T2	Design and Drawing of Steel Structures	3+1*	-	30	70	100	3
CE6T3	Water Resources Engineering –II	3+1*	-	30	70	100	3
CE6T4	Environmental Engineering-II	3+1*	-	30	70	100	3
CE6T5	Transportation Engineering –II	3+1*	-	30	70	100	3
CE6T6FE	Free Elective	3+1*	-	30	70	100	3
CE6L1	Transportation Engineering Lab	-	3	25	50	75	2
CE6L2	Computer Aided Building Drawing	-	3	25	50	75	2
CE6L3	Soft Skills Course	-	2	0	-	0	0
<b>Total</b>		<b>24</b>	<b>8</b>	<b>230</b>	<b>520</b>	<b>750</b>	<b>22</b>

**Free electives offered by the Department:**

Building Materials and Construction

Air Pollution and Control

**IV/IV B. Tech - First Semester (PVP-14 Regulations)**

Subject Code	Subject	Periods/Week		Marks			Credits
		Theory	Lab/ Practice	Internal	External	Total	
CE7T1	Advanced Structural Engineering	3+1*	-	30	70	100	3
CE7T2	Remote Sensing and GIS Applications	3+1*	-	30	70	100	3
CE7T3	Estimation and Costing	3+1*	-	30	70	100	3
CE7T4	Elective –I	3+1*	-	30	70	100	3
CE7T5	Elective –II	3+1*	-	30	70	100	3
CE7L1	CCAD and GIS Lab	-	3	25	50	75	2
CE7L2	Environmental Engineering Lab	-	3	25	50	75	2
CE7L3	Industrial Training / Mini Project	-	3	75	-	75	2
<b>Total</b>		<b>20</b>	<b>9</b>	<b>275</b>	<b>450</b>	<b>725</b>	<b>21</b>

**Elective - I**

CE7T4A - Pre-Stressed Concrete Structures

CE7T4B - Earthquake Resistant Design

CE7T4C -Traffic Engineering

CE7T4D -Advanced Environmental

Engineering

CE7T4E - Design and Drawing of

Hydraulic Structures

**Elective - II**

CE7T5A- Finite Element Analysis

CE7T5B- Ground Improvement Techniques

CE7T5C- Water Resources System Planning

CE7T5D- Solid Waste Management

CE7T5E- Green Buildings

**IV/IV B. Tech - Second Semester(PVP-14 Regulations)**

Subject Code	Subject	Periods/Week		Marks			Credits
		Theory	Lab/ Practice	Internal	External	Total	
CE8T1	Construction Technology and Project Management	2+1*	-	30	70	100	2
CE8T2	Engineering Economics and Project Appraisal	2+1*	-	30	70	100	2
CE8T3	Elective-III	3+1*	-	30	70	100	3
CE8T4	Elective-IV	3+1*	-	30	70	100	3
CE8PW	Project Work	-	12	100	200	300	9
<b>Total</b>		<b>14</b>	<b>12</b>	<b>220</b>	<b>480</b>	<b>700</b>	<b>19</b>

**Elective III**

CE8T3A – Advanced Structural Analysis

CE8T3B – Environmental Impact Assessment

CE8T3C – Ground Water Development and Management

CE8T3D – IPR and Patents

CE8T3E – Urban Transportation Planning

**Elective IV**

CE8T4A – Industrial Structures

CE8T4B – Pavement Analysis and Design

CE8T4C – Watershed Management

CE8T4D – Repair and Rehabilitation of Structures

CE8T4E – Advanced Foundation Engineering

**BRANCH: FRESHMAN ENGINEERING**

No. of Hours per week: 11

A. Year – 2020-2021

**W.E.F :18.03.2021**

<b>I Year</b>	<b>1 9:00 - 10.00</b>	<b>2 10.00 - 11.00</b>	<b>3 11.00- 12.00</b>		<b>12:00 – 1:00</b>	<b>4 1:00 – 2:00</b>	<b>5 2:00 – 3:00</b>	<b>6 3:00 – 4:00</b>
MON					<b>B R E A K</b>	CSE-I		
TUE	CSE-I		I CVL					CVL
WED	I CVL		CSE-I					
THU							I CVL	
FRI		CSE-I				CVL		
SAT	I CVL						CSE-I	

Name of the Staff Member: P.PADMAJA

Department: F.E.D.

No. of Hours per week: 14

A. Year – 2020-2021

**W.E.F :18.03.2021**

<b>I Year</b>	<b>1 9:00 - 10.00</b>	<b>2 10.00 - 11.00</b>	<b>3 11.00- 12.00</b>		<b>12:00 – 1:00</b>	<b>4 1:00 – 2:00</b>	<b>5 2:00 – 3:00</b>	<b>6 3:00 – 4:00</b>	<b>7 4.00 to 5.00</b>
MON			EEE-I		<b>B R E A K</b>				EEE-I
TUE								CSE-II	CSE-II
WED						EEE-I		CSE-II	CSE-II
THU			EEE-I				CSE-II		EEE-I
FRI			CSE-II					EEE-I	
SAT			CSE-II				EEE-I		



Name of the Staff Member: K.KIRAN KUMAR Department: F.E.D.

No. of Hours per week: 12 A. Year – 2020-2021

W.E.F :18.03.2021

I Year	1 9:00 - 10.00	2 10.00 - 11.00	3 11.00- 12.00		12:00 – 1:00	4 1:00 – 2:00	5 2:00 – 3:00	6 3:00 – 4:00	7 4.00 to 5.00
MON	EEE-II		ECE-I		<b>B R E A K</b>				
TUE			EEE-II						EEE-II
WED							EEE-II		
THU							ECE-I		
FRI		EEE-II					ECE-I		EEE-II
SAT		ECE-I	ECE-I				EEE-II		

Name of the Staff Member: V.SEETHA MAHALAKSHMI

Department: F.E.D.

No. of Hours per week: 10 A. Year – 2020-2021

W.E.F :18.03.2021

I Year	1 9:00 - 10.00	2 10.00 - 11.00	3 11.00- 12.00		12:00 – 1:00	4 1:00 – 2:00	5 2:00 – 3:00	6 3:00 – 4:00	7 4.00 to 5.00
MON		MECH-II			<b>B R E A K</b>		MECH-II		MECI-II
TUE			MECH-II						MECI-II
WED									
THU							MECH-II		
FRI	MECH-II								MECI-II
SAT			MECH-II						MECI-II

Name of the Staff Member:M.PRAMEELA

Department: F.E.D.

No. of Hours per week:14 A. Year – 2020-2021

**W.E.F :18.03.2021**

<b>I Year</b>	<b>1 9:00 - 10.00</b>	<b>2 10.00 - 11.00</b>	<b>3 11.00- 12.00</b>		<b>12:00 – 1:00</b>	<b>4 1:00 – 2:00</b>	<b>5 2:00 – 3:00</b>	<b>6 3:00 – 4:00</b>	<b>7 4.00 to 5.00</b>
MON		MECH-I			<b>B R E A K</b>	IT-I (COUN)		IT-I	
TUE	IT-I								
WED	MECH-I		IT-I				IT-I		MECH-I
THU						MECH-I		IT-I	MECH-I
FRI								MECH-I	MECH-I
SAT	MECH-I								

Name of the Staff Member: G.KIRAN KUMAR

Department: F.E.D.

No. of Hours per week: 5

A. Year – 2020-2021

**W.E.F :18.03.2021**

<b>I Year</b>	<b>1 9:00 - 10.00</b>	<b>2 10.00 - 11.00</b>	<b>3 11.00- 12.00</b>		<b>12:00 – 1:00</b>	<b>4 1:00 – 2:00</b>	<b>5 2:00 – 3:00</b>	<b>6 3:00 – 4:00</b>	<b>7 4.00 to 5.00</b>
MON					<b>B R E A K</b>				
TUE									
WED	CSE-III						CSE-III		
THU			CSE-III						
FRI	CSE-III						CSE-III		
SAT									



Name of the Staff Member: A.C.S.BABU

Department: F.E.D.

No. of Hours per week:0

A. Year – 2020-2021

W.E.F :18.03.2021

<b>I Year</b>	<b>1 9:00 - 10.00</b>	<b>2 10.00 - 11.00</b>	<b>3 11.00- 12.00</b>		<b>12:00 – 1:00</b>	<b>4 1:00 – 2:00</b>	<b>5 2:00 – 3:00</b>	<b>6 3:00 – 4:00</b>	<b>7 4.00 to 5.00</b>
MON					<b>B R E A K</b>				
TUE									
WED									
THU									
FRI									
SAT									

Name of the Staff Member: V.S.N.MALLESWARI

Department: F.E.D.

No. of Hours per week:11

A. Year – 2020-2021

W.E.F :18.03.2021

<b>I Year</b>	<b>1 9:00 - 10.00</b>	<b>2 10.00 - 11.00</b>	<b>3 11.00- 12.00</b>		<b>12:00 – 1:00</b>	<b>4 1:00 – 2:00</b>	<b>5 2:00 – 3:00</b>	<b>6 3:00 – 4:00</b>	<b>7 4.00 to 5.00</b>
MON			IT-II		<b>B R E A K</b>		ECE-II		
TUE		ECE-II					COUN(IT-II)		
WED		ECE-II					IT-II		
THU		ECE-II							
FRI		IT-II							
SAT	IT-II					IT-II		ECE-II	

Name of the Staff Member: M.RUDRAMA DEVI

Department: F.E.D.

No. of Hours per week:13

A. Year – 2020-2021

W.E.F :18.03.2021

I Year	1 9:00 - 10:00	2 10:00 - 11:00	3 11:00- 12:00		12:00 – 1:00	4 1:00 – 2:00	5 2:00 – 3:00	6 3:00 – 4:00	7 4.00 to 5.00
MON			MECH-I		<b>B R E A K</b>		CSE-III		
TUE	CSE-III LAB								
WED		CSE-III				MECH-I LAB			
THU		MECH-I				CSE-III			
FRI		CSE-III					MECH-I		
SAT									

Name of the Staff Member:Dr. A.PURNA CHANDRA RAO

Department: F.E.D.

No. of Hours per week:12

A. Year – 2020-2021

W.E.F :18.03.2021

I Year	1 9:00 - 10:00	2 10:00 - 11:00	3 11:00- 12:00		12:00 – 1:00	4 1:00 – 2:00	5 2:00 – 3:00	6 3:00 – 4:00	7 4.00 to
MON		EEE-II			<b>B R E A K</b>			MECH-II	
TUE		EEE-II				EEE-II LAB			
WED								MECH-II	
THU	MECH-II LAB								
FRI			MECH-II					EEE-II	
SAT									

Name of the Staff Member: A.S.PHANI KUMARI

Department: F.E.D.

No. of Hours per week: A. Year – 2020-2021

W.E.F :18.03.2021

I Year	1 9:00 - 10.00	2 10.00 - 11.00	3 11.00- 12.00		12:00 – 1:00	4 1:00 – 2:00	5 2:00 – 3:00	6 3:00 – 4:00	7 4.00 to
MON					<b>B R E A K</b>				
TUE									
WED									
THU									
FRI									
SAT									

Name of the Staff Member: Dr.M.SYAM SUNDAR

Department: F.E.D.

No. of Hours per week: 13

A. Year – 2020-2021

W.E.F :18.03.2021

I Year	1 9:00 - 10.00	2 10.00 - 11.00	3 11.00- 12.00		12:00 – 1:00	4 1:00 – 2:00	5 2:00 – 3:00	6 3:00 – 4:00	7 4.00 to 5.00
MON	IT-I LAB				<b>B R E A K</b>				
TUE		CVL					CVL		
WED		CVL							
THU	CVL LAB						IT-I		
FRI		IT-I							
SAT			IT-I				CVL		

Name of the Staff Member: SK. REHENA

Department: F.E.D.

No. of Hours per week: 13

A. Year – 2020-2021

W.E.F :18.03.2021

<b>I Year</b>	<b>1 9:00 - 10.00</b>	<b>2 10.00 - 11.00</b>	<b>3 11.00- 12.00</b>		<b>12:00 – 1:00</b>	<b>4 1:00 – 2:00</b>	<b>5 2:00 – 3:00</b>	<b>6 3:00 – 4:00</b>	<b>7 4.00 to 5.00</b>
MON		EEE-I			<b>B R E A K</b>	EEE-I LAB			
TUE		EEE-I							
WED	IT-II						EEE-I		
THU		IT-II							
FRI						IT-II LAB			
SAT			IT-II				IT-II		

Name of the Staff Member: M.KRISHNA

Department: F.E.D

No. of Hours per week:13A. Year – 2020-2021

W.E.F :18.03.2021

<b>I Year</b>	<b>1 9:00 - 10.00</b>	<b>2 10.00 - 11.00</b>	<b>3 11.00- 12.00</b>		<b>12:00 – 1:00</b>	<b>4 1:00 – 2:00</b>	<b>5 2:00 – 3:00</b>	<b>6 3:00 – 4:00</b>	<b>7 4.00 to 5.00</b>
MON	CSE-I LAB				<b>B R E A K</b>				
TUE						ECE-I			
WED	ECE-I LAB					ECE-I		CSE-I	
THU									
FRI	CSE-I						CSE-I		
SAT	ECE-I		CSE-I						

Name of the Staff Member: P.LAKSHMI LAVANYA Department: F.E.D.

No. of Hours per week: 13

A. Year – 2020-2021

W.E.F :18.03.2021

I Year	1 9:00 - 10.00	2 10.00 - 11.00	3 11.00- 12.00		12:00 – 1:00	4 1:00 – 2:00	5 2:00 – 3:00	6 3:00 – 4:00	7 4.00 to 5.00
MON					<b>B R E A K</b>				
TUE	ECE-II		CSE-II						
WED									
THU	CSE-II		<b>ECE-II</b>			CSE-II			
FRI	<b>ECE-II</b>					<b>ECE-II LAB</b>			
SAT		CSE-II				CSE-II LAB			

Name of the Staff Member: CH. MURALI MOHAN Department: F.E.D.

No. of Hours per week: 12

A. Year – 2020-2021

W.E.F :18.03.2021

I Year	1 9:00 - 10.00	2 10.00 - 11.00	3 11.00- 12.00		12:00 – 1:00	4 1:00 – 2:00	5 2:00 – 3:00	6 3:00 – 4:00	7 4.00 to 5.00
MON	CSE-II				<b>B R E A K</b>	CSE-II LAB			CSE-II
TUE		CSE-II				COUN(CSE-II)			
WED	CSE-II LAB					CSE-II			
THU			CSE-II						
FRI									
SAT	CSE-II								



Name of the Staff Member: G.SREE DEVI

Department: F.E.D

No. of Hours per week:11

A. Year – 2020-2021

**W.E.F :18.03.2021**

<b>I Year</b>	<b>1 9:00 - 10.00</b>	<b>2 10.00 - 11.00</b>	<b>3 11.00- 12.00</b>		<b>12:00 – 1:00</b>	<b>4 1:00 – 2:00</b>	<b>5 2:00 – 3:00</b>	<b>6 3:00 – 4:00</b>	<b>7 4.00 to 5.00</b>
MON					<b>B R E A K</b>		IT-I		
TUE		IT-I							
WED								IT-I	
THU									
FRI			IT-I			IT-I LAB			
SAT		IT-I				IT-I LAB			

Name of the Staff Member: T.KRISHNA SREE

Department: F.E.D.

No. of Hours per week: 23

A. Year – 2020-2021

**W.E.F :18.03.2021**

<b>I Year</b>	<b>1 9:00 - 10.00</b>	<b>2 10.00 - 11.00</b>	<b>3 11.00- 12.00</b>		<b>12:00 – 1:00</b>	<b>4 1:00 – 2:00</b>	<b>5 2:00 – 3:00</b>	<b>6 3:00 – 4:00</b>	<b>7 4.00 to 5.00</b>
MON					<b>B R E A K</b>			CSE-I	
TUE	CVL		CSE-I			CSE-I LAB			
WED	CSE-I		CVL			CVL LAB			
THU	CSE-I LAB					CVL		CSE-I	
FRI	CVL LAB						CVL		
SAT		CVL				CSE-I		CVL	

Name of the Staff Member: T.PULLA RAO

Department: F.E.D.

No. of Hours per week: 25

A. Year – 2020-2021

W.E.F :18.03.2021

I Year	1 9:00 - 10.00	2 10.00 - 11.00	3 11.00- 12.00		12:00 – 1:00	4 1:00 – 2:00	5 2:00 – 3:00	6 3:00 – 4:00	7 4.00 to 5.00
MON	CSE-III LAB				<b>B R E A K</b>			IT-II	
TUE	IT-II LAB					CSE-III		IT-II	
WED		IT-II				IT-II		CSE-III	
THU	CSE-III		IT-II			IT-II LAB			IT-II
FRI						CSE-III		COUN (CSE-III)	
SAT	CSE-III LAB					CSE-III			IT-II

Name of the Staff Member: Dr.P.PAVANI

Department: F.E.D.

No. of Hours per week: 28 A. Year – 2020-2021

W.E.F :18.03.2021

I Year	1 9:00 - 10.00	2 10.00 - 11.00	3 11.00- 12.00		12:00 – 1:00	4 1:00 – 2:00	5 2:00 – 3:00	6 3:00 – 4:00	7 4.00 to 5.00
MON	MECH-II(C M LAB)				<b>B R E A K</b>	MECH-II			
TUE		MECH- II					ECE-I		
WED	EEE-I LAB					MECH-II		ECE-I	
THU	ECE-I LAB					ECE-I		MECH- II	
FRI	ECE-I LAB					MECH-II(C M LAB)			
SAT	EEE-I LAB					ECE-I		MECH- II	

Name of the Staff Member: P.RAMA KOTESWARA RAO Department: F.E.D.

No. of Hours per week: 11 A. Year – 2020-2021 **W.E.F :18.03.2021**

<b>I Year</b>	<b>1 9:00 - 10.00</b>	<b>2 10.00 - 11.00</b>	<b>3 11.00- 12.00</b>		<b>12:00 – 1:00</b>	<b>4 1:00 – 2:00</b>	<b>5 2:00 – 3:00</b>	<b>6 3:00 – 4:00</b>	<b>7 4.00 to 5.00</b>
MON					<b>B R E A K</b>			ECE-II	
TUE			ECE-II			ECE-II LAB			
WED			ECE-II			ECE-II LAB			
THU									
FRI		ECE-II							
SAT						ECE-II			

Name of the Staff Member:Dr.N.USHA RANI

Department: F.E.D.

No. of Hours per week: 22 A. Year – 2020-2021 **W.E.F :18.03.2021**

<b>I Year</b>	<b>1 9:00 - 10.00</b>	<b>2 10.00 - 11.00</b>	<b>3 11.00- 12.00</b>		<b>12:00 – 1:00</b>	<b>4 1:00 – 2:00</b>	<b>5 2:00 – 3:00</b>	<b>6 3:00 – 4:00</b>	<b>7 4.00 to 5.00</b>
MON	MECH-I		EEE-II		<b>B R E A K</b>	EEE-II LAB			
TUE	MECH-I LAB							MECH-I	
WED		MECH-I						EEE-II	
THU			MECH-I			EEE-II LAB			
FRI	EEE-II						EEE-II		
SAT		MECH-I				MECH-I LAB			EEE-II

Name of the Staff Member:

Department: F.E.D.

No. of Hours per week: 5

A. Year – 2020-2021

**W.E.F :18.03.2021**

<b>I Year</b>	<b>1 9:00 - 10.00</b>	<b>2 10.00 - 11.00</b>	<b>3 11.00- 12.00</b>		<b>12:00 – 1:00</b>	<b>4 1:00 – 2:00</b>	<b>5 2:00 – 3:00</b>	<b>6 3:00 – 4:00</b>	<b>7 4.00 to 5.00</b>
MON	EEE-I				<b>B R E A K</b>				
TUE	EEE-I								EEE-I
WED									
THU	EEE-I								
FRI						EEE-I			
SAT									

Name of the Staff Member: S.LAKSHMI TULASI

Department: F.E.D.

No. of Hours per week: 15

A. Year – 2020-2021

**W.E.F :18.03.2021**

<b>I Year</b>	<b>1 9:00 - 10.00</b>	<b>2 10.00 - 11.00</b>	<b>3 11.00- 12.00</b>		<b>12:00 – 1:00</b>	<b>4 1:00 – 2:00</b>	<b>5 2:00 – 3:00</b>	<b>6 3:00 – 4:00</b>	<b>7 4.00 to 5.00</b>
MON	ECE-I				<b>B R E A K</b>				
TUE	MECH-I LAB								
WED									
THU	ECE-I LAB						MECH-I		
FRI	ECE-I LAB								
SAT			ECE-I			MECH-I LAB			

Name of the Staff Member:T.PREETHI RANGAMANI

Department: F.E.D.

No. of Hours per week: 14

A. Year – 2020-2021

W.E.F :18.03.2021

I Year	1 9:00 - 10.00	2 10.00 - 11.00	3 11.00- 12.00		12:00 – 1:00	4 1:00 – 2:00	5 2:00 – 3:00	6 3:00 – 4:00	7 4.00 to 5.00
MON	MECH-II LAB				<b>B R E A K</b>				
TUE						ECE-II LAB			
WED						ECE-II LAB			
THU									
FRI						MECH-II LAB			
SAT		MECH-II					ECE-II		

Name of the Staff Member:M.Anupama Ammulu

Department: F.E.D.

No. of Hours per week:14

A. Year – 2020-2021

W.E.F :18.03.2021

I Year	1 9:00 - 10.00	2 10.00 - 11.00	3 11.00- 12.00		12:00 – 1:00	4 1:00 – 2:00	5 2:00 – 3:00	6 3:00 – 4:00	7 4.00 to 5.00
MON					<b>B R E A K</b>	EEE-II LAB			
TUE									
WED	EEE-I LAB								
THU						EEE-II LAB			
FRI						EEE-II			
SAT	EEE-I LAB							EEE-I	

**A.Y :2020-2021 II SEMSTER**

Name of the Staff Member: R.CHUDAMANI

Department: F.E.D.

No. of Hours per week: 9      A. Year – 2020-2021    W.E.F :10.05.2021

<b>I Year</b>	<b>1 9:00 -</b>	<b>2 10.00 -11.00</b>	<b>3 11.00-12.00</b>	<b>12:00 – 1:00</b>	<b>4 1:00 – 2:00</b>
MON	CSE-II		MECH-I	<b>B R E A K</b>	
TUE		CSE-II			
WED	MECH-I				
THU	CSE-II		MECH-I		
FRI	MECH-I				CSE-II
SAT			CSE-II		

Name of the Staff Member: P.PADMAJA

Department: F.E.D.

No. of Hours per week: 12      A. Year – 2020-2021    W.E.F :10.05.2021

<b>I Year</b>	<b>1 9:00 -</b>	<b>2 10.00 -11.00</b>	<b>3 11.00-12.00</b>	<b>12:00 – 1:00</b>	<b>4 1:00 – 2:00</b>	<b>5 2.00-</b>	<b>6 3.00- 4.00</b>
MON		II CVL		<b>B R E A K</b>	II CVL	II CVL	
TUE		II CVL			CSE-III		
WED		II CVL			CSE-III		
THU		CSE-III					II CVL
FRI	CSE-III						

SAT	II CVL		CSE-III				
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Name of the Staff Member: K.KIRAN KUMAR Department: F.E.D.

No. of Hours per week: 9 A. Year – 2020-2021 W.E.F :10.05.2021

I Year	1 9:00 -	2 10.00 -11.00	3 11.00-12.00	12:00 –	4 1:00 – 2:00	5 2.00-	6 3.00- 4.00
MON		ECE-II		<b>B R E A K</b>			II MECH- I
TUE		II MECH-I					
WED	ECE-II		II MECH-I				
THU	II MECH-I		ECE-II				
FRI		ECE-II					
SAT	ECE-II						

Name of the Staff Member: V.SEETHA MAHALAKSHMI Department: F.E.D.

No. of Hours per week: 10 A. Year – 2020-2021 W.E.F :22.01.2021

I Year	1 9:00 -	2 10.00 -11.00	3 11.00-12.00	12:00 –	4 1:00 – 2:00
MON		ECE-I		<b>B R E</b>	CE
TUE	ECE-I		CE		
WED		ECE-I			
THU	CE				

FRI	ECE-I		CE	<b>A</b>	
SAT	CE		ECE-I	<b>K</b>	

Name of the Staff Member:M.PRAMEELA

Department: F.E.D.

No. of Hours per week: 9

A. Year – 2020-2021 W.E.F :10.05.2021

<b>I Year</b>	<b>1 9:00 -</b>	<b>2 10.00 -11.00</b>	<b>3 11.00-12.00</b>	<b>12:00 – 1:00</b>	<b>4 1:00 – 2:00</b>
MON		IT-II		<b>B R E A K</b>	
TUE					IT-II
WED	IT-II		MECH--II		
THU	MECH--II				IT-II
FRI	IT-II		MECH--II		
SAT			MECH--II		

Name of the Staff Member: G.KIRAN KUMAR

Department: F.

No. of Hours per week: 9

A. Year – 2020-2021

W.E.F :10.05.2021

<b>I Year</b>	<b>1 9:00 -</b>	<b>2 10.00 -</b>	<b>3 11.00-</b>	<b>12:00 –</b>	<b>4 1:00 –</b>	<b>5 2.00-</b>	<b>6 3.00- 4.00</b>
MON			IT-I	<b>B R</b>			II MECH- II
TUE		II MECH- II			IT-I		



WED				<b>E A K</b>		II MECH- II	
THU	II MECH- II		IT-I				
FRI		IT-I					
SAT			IT-I				

Name of the Staff Member: A.C.S.B

Department: F.E.D.

No. of Hours per week:15

A. Year – 2020-2021

W.E.F :10.05.2021

<b>I Year</b>	<b>1 9:00 -</b>	<b>2 10.00 -</b>	<b>3 11.00-12.00</b>	<b>12:00 – 1:00</b>	<b>4 1:00 – 2:00</b>	<b>5 2.00-</b>	<b>6 3.00- 4.00</b>
MON	EEE-I		II EEE-I	<b>B R E A K</b>		II EEE- II	
TUE		II EEE- I	EEE-I				II EEE- II
WED	II EEE-II		EEE-I				II EEE- I
THU	EEE-I					II EEE- II	
FRI		EEE-I	II EEE-II		II EEE-II		
SAT		II EEE- I					

Name of the Staff Member: V.S.N.MALLESWARI

Department: F.E.D

No. of Hours per week:10

A. Year – 2020-2021

W.E.F :10.05.2021

<b>I Year</b>	<b>1</b> <b>9:00 -</b>	<b>2</b> <b>10.00 -11.00</b>	<b>3</b> <b>11.00-12.00</b>	<b>12:00 – 1:00</b>	<b>4</b> <b>1:00 – 2:00</b>
MON	EEE-II		CSE-I	<b>B R E A K</b>	
TUE	CSE-I		EEE-II		
WED		EEE-II			
THU		EEE-II			CSE-I
FRI		EEE-II			CSE-I
SAT	CSE-I				

Name of the Staff Member: M.RUDRAMA DEVI

Department: F.E.D.

No. of Hours per week: 8

A. Year – 2020-2021

W.E.F :10.05.2021

<b>I Year</b>	<b>1</b> <b>9:00 -</b>	<b>2</b> <b>10.00 -11.00</b>	<b>3</b> <b>11.00-12.00</b>	<b>12:00 – 1:00</b>	<b>4</b> <b>1:00 – 2:00</b>	<b>5</b> <b>2.00-</b>	<b>6</b> <b>3.00- 4.00</b>
MON		CSE-I		<b>B R E A K</b>	III CSE-I LAB		
TUE	MECH-II						
WED		MECH-II					
THU		CSE-I					
FRI		CSE-I					
SAT		MECH-II					

Name of the Staff Member: Dr. A.PURNA CHANDRA RAO

Department: F.E.D

No. of Hours per week: 8

A. Year – 2020-2021

W.E.F :10.05.2021

<b>I Year</b>	<b>1</b> <b>9:00 -</b>	<b>2</b> <b>10.00 -11.00</b>	<b>3</b> <b>11.00-12.00</b>	<b>12:00 – 1:00</b>	<b>4</b> <b>1:00 – 2:00</b>	<b>5</b> <b>2.00-</b>	<b>6</b> <b>3.00- 4.00</b>
MON		IT-I					

TUE		EEE-I		<b>B R E A K</b>			
WED					IT-I		
THU		EEE-I			III ECE-I LAB		
FRI			IT-I				
SAT		EEE-I					

Name of the Staff Member: A.S.PHANI KUMARI

Department: F.E.D.

No. of Hours per week:11

A. Year – 2020-2021

W.E.F :10.05.2021

	<b>1</b>	<b>2</b>	<b>3</b>			<b>4</b>	<b>5</b>	<b>6</b>
<b>I Year</b>	<b>9:00 - 10.00</b>	<b>10.00 -11.00</b>	<b>11.00-12.00</b>		<b>12:00 – 1:00</b>	<b>1:00 – 2:00</b>	<b>2.00- 3.00</b>	<b>3.00- 4.00</b>
MON					<b>B R E A K</b>		III IT-I LAB	
TUE						III EEE-II LAB		
WED		CVL					III IT-II LAB	
THU		CVL						
FRI						III EEE-I LAB		
SAT		CVL						

Name of the Staff Member: Dr.M.SYAM SUNDAR

Department:F.ED.

No. of Hours per week:7A. Year – 2020-2021

W.E.F :10.05.2021

<b>I Year</b>	<b>1</b> <b>9:00 -</b>	<b>2</b> <b>10.00 -11.00</b>	<b>3</b> <b>11.00-12.00</b>		<b>12:00 – 1:00</b>	<b>4</b> <b>1:00 – 2:00</b>	<b>5</b> <b>2.00-</b>	<b>6</b> <b>3.00-4.00</b>
MON	III CSE-II LAB				<b>B R E A K</b>		III IT-I LAB	
TUE		IT-II						
WED		IT-II						
THU								
FRI								
SAT			IT-II					

Name of the Staff Member:SK. REHENA

Department: F.E.D.

No. of Hours per week: 8

A. Year – 2020-2021

W.E.F :10.05.2021

<b>I Year</b>	<b>1</b> <b>9:00 -</b>	<b>2</b> <b>10.00 -11.00</b>	<b>3</b> <b>11.00-12.00</b>	<b>12:00 – 1:00</b>	<b>4</b> <b>1:00 – 2:00</b>
MON		EEE-II		<b>B R E A K</b>	
TUE		ECE-I			
WED	EEE-II		ECE-I		
THU		ECE-I			
FRI	III ECE-II LAB				
SAT		EEE-II			

Name of the Staff Member: M.KRISHNA

Department: F.E.D

No. of Hours per week: 8

A. Year – 2020-2021

W.E.F :10.05.2021

<b>I Year</b>	<b>1</b> <b>9:00 -</b>	<b>2</b> <b>10.00 -11.00</b>	<b>3</b> <b>11.00-12.00</b>	<b>12:00 – 1:00</b>	<b>4</b> <b>1:00 – 2:00</b>	<b>5</b> <b>2.00-</b>	<b>6</b> <b>3.00- 4.00</b>
MON				<b>B R E A K</b>	III CSE-I LAB		
TUE			ECE-II				
WED	CSE-II						
THU		ECE-II			CSE-II		
FRI			ECE-II				
SAT	CSE-II						

Name of the Staff Member: P.LAKSHMI LAVANYA Department: F.E.D.

No. of Hours per week: 10

A. Year – 2020-2021

W.E.F :10.05.2021

<b>I Year</b>	<b>1 9:00 -</b>	<b>2 10.00 -11.00</b>	<b>3 11.00-12.00</b>	<b>12:00 – 1:00</b>	<b>4 1:00 – 2:00</b>	<b>5 2.00-</b>	<b>6 3.00- 4.00</b>
MON	III CSE-II LAB			<b>B R E A K</b>	CSE-III		
TUE	MECH-I		CSE-III				
WED		MECH-I				III IT-II LAB	
THU							
FRI		CSE-III					
SAT		MECH-I					

Name of the Staff Member: CH. MURALI MOHAN

Department: F.E.D.

No. of Hours per week 9

A. Year – 2020-2021

W.E.F :10.05.2021

<b>I Year</b>	<b>1 9:00 -</b>	<b>2 10.00 -11.00</b>	<b>3 11.00-12.00</b>	<b>12:00 – 1:00</b>	<b>4 1:00 – 2:00</b>
MON	MECH-II		EEE-I	<b>B R E A K</b>	
TUE	EEE-I		MECH-II		
WED		EEE-I			
THU		MECH-II			
FRI	MECH-II		EEE-I		
SAT			EEE-I		

Name of the Staff Member: G.SREE DEVI Department: F.E.D.

No. of Hours per week: 9 A. Year – 2020-2021

W.E.F :10.05.2021

<b>I Year</b>	<b>1 9:00 -</b>	<b>2 10.00 -11.00</b>	<b>3 11.00-12.00</b>	<b>12:00 – 1:00</b>	<b>4 1:00 – 2:00</b>
MON	MECH-I		EEE-II	<b>B R E A K</b>	
TUE		EEE-II			
WED			MECH-I		
THU	MECH-I		EEE-II		
FRI	EEE-II				
SAT	EEE-II		MECH-I		

Name of the Staff Member: T.KRISHNA SREE

Department: F.E.D.

No. of Hours per week: 5

A. Year – 2020-2021

W.E.F :10.05.2021

<b>I Year</b>	<b>1 9:00 -</b>	<b>2 10.00 -11.00</b>	<b>3 11.00-12.00</b>	<b>12:00 –</b>	<b>4 1:00 – 2:00</b>
MON	ECE-II			<b>B R E A K</b>	
TUE		ECE-II			
WED			ECE-II		
THU	ECE-II				
FRI					
SAT		ECE-II			

Name of the Staff Member: T.PULLA Department: F.E.D.

No. of Hours per week: A. Year – 2020-2021

W.E.F :10.05.2021

<b>I Year</b>	<b>1</b>	<b>2</b>	<b>3</b>		<b>4</b>
	<b>9:00 -</b>	<b>10.00 -11.00</b>	<b>11.00-12.00</b>	<b>12:00 – 1:00</b>	<b>1:00 – 2:00</b>
MON		ECE-I		<b>B R E A K</b>	
TUE					
WED	ECE-I				
THU			ECE-I		
FRI		ECE-I			
SAT		ECE-I			

Name of the Staff Member: Dr.P.PAVANI

Department: F.E.D.

No. of Hours per week: 10 A. Year – 2020-2021

W.E.F :10.05.2021

<b>I Year</b>	<b>1</b>	<b>2</b>	<b>3</b>		<b>4</b>
	<b>9:00 -</b>	<b>10.00 -11.00</b>	<b>11.00-12.00</b>	<b>12:00 – 1:00</b>	<b>1:00 – 2:00</b>
MON			IT-II	<b>B R E A K</b>	CSE-I
TUE	IT-II		CSE-I		
WED			CSE-I		IT-II
THU		IT-II			
FRI	CSE-I				IT-II
SAT			CSE-I		



Name of the Staff Member: P.RAMA KOTESWARA RAO Department: F.E.D.

No. of Hours per week: 5 A. Year – 2020-2021

W.E.F :10.05.2021

<b>I Year</b>	<b>1</b> <b>9:00 -</b>	<b>2</b> <b>10.00 -11.00</b>	<b>3</b> <b>11.00-12.00</b>	<b>12:00 – 1:00</b>	<b>4</b> <b>1:00 – 2:00</b>
MON		CSE-III		<b>B R E A K</b>	
TUE	CSE-III				
WED					
THU			CSE-III		
FRI			CSE-III		
SAT		CSE-III			

Name of the Staff Member:Dr.N.USHA RANI

Department: F.E.D.

No. of Hours per week: 10 A. Year – 2020-2021

W.E.F :10.05.2021

<b>I Year</b>	<b>1</b> <b>9:00 -</b>	<b>2</b> <b>10.00 -11.00</b>	<b>3</b> <b>11.00-12.00</b>	<b>12:00 – 1:00</b>	<b>4</b> <b>1:00 – 2:00</b>
MON			CVL	<b>B R E A K</b>	IT-I
TUE		IT-I			
WED	CVL				
THU	IT-I		CVL		
FRI		CVL			IT-I
SAT	IT-I		CVL		



Name of the Staff Member: Y.PAVANI

Department:F.E.D.

No. of Hours per week: 5      A. Year – 2020-2021      W.E.F :10.05.2021

<b>I Year</b>	<b>1 9:00 -</b>	<b>2 10.00 -11.00</b>	<b>3 11.00-12.00</b>	<b>12:00 – 1:00</b>	<b>4 1:00 – 2:00</b>
MON			CSE-II	<b>B R E A K</b>	
TUE	CSE-II				
WED		CSE-II			
THU			CSE-II		
FRI	CSE-II				
SAT					

Name of the Staff Member: S.LAKSHMI TULASI

Department: F.E.D.

No. of Hours per week: 10      A. Year – 2020-2021      W.E.F :10.05.2021

<b>I Year</b>	<b>1 9:00 - 10.00</b>	<b>2 10.00 - 11.00</b>	<b>3 11.00- 12.00</b>	<b>12:00 – 1:00</b>	<b>4 1:00 – 2:00</b>	<b>4 2:00 – 3:00</b>
MON	IT-I		II EEE-II	<b>B R E A K</b>	II IT,EEE &ECE	
TUE					CSE-I	
WED	II IT,EEE &ECE					II EEE-II
THU	CSE-I				IT-I	
FRI						II IT,EEE &ECE
SAT			II EEE-II			

Name of the Staff Member:T.PREETHI RANGAMANI

Department: F.E.D.

No. of Hours per week:10

A. Year – 2020-2021

W.E.F :10.05.2021

<b>I Year</b>	<b>1 9:00 - 10.00</b>	<b>2 10.00 - 11.00</b>	<b>3 11.00-12.00</b>	<b>12:00 – 1:00</b>	<b>4 1:00 – 2:00</b>	
MON		CSE-II		<b>B R E A K</b>	IT-II	II ECE-II & IT-II
TUE			II ECE-II & IT-II			II EEE-II,ECE—I &IT-I
WED			II EEE-II,ECE-I &IT-I		CSE-II	
THU	II EEE-II,ECE—I &IT-I					
FRI	II ECE-II & IT-II					
SAT		IT-II				

# M.Tech

## MECHANICAL ENGINEERING

W.e.f: 06.04.2021

Academic Year: 2020-21

Regulation: PVP17

Branch: Mechanical Engineering

Year & Semester: I M. Tech I sem

Room No: 227

<i>DAY</i>	1 9:00-10:00	2 10:00-11:00	3 11:00-12:00	LUNCH BREAK	4 1:00-2:00	5 2:00-3:00	6 3:00-4:00
Mon	GM	MBM	MV		MCM	RP	AMOS
Tue	MD LAB				MBM	RP	AMOS
Wed	CAM LAB				MCM	MV	GM
Thu	GM	RP	AMOS		MV	MBM	MCM
Fri	AMOS	GM	MCM		MBM	RP	MV
Sat							

Code: Name of the Subject	Name of the staff member(s)
<b>MEMD1T1:</b> Advanced Mechanics of Solids (AMOS)	Dr. Sd. Abdul Kalam
<b>MEMD1T2:</b> Mechanical Behavior of Materials (MBM)	Mr. Ch. Kishore Reddy
<b>MEMD1T3:</b> Mechanical Vibrations (MV)	Mr. Ch. Lakshmi Kanth
<b>MEMD1T4:</b> Geometric Modelling (GM)	Mr. G. Bala Krishna
<b>MEMD1T5C:</b> Rapid Prototyping (RP)	Dr. M.S.R. Niranjan Kumar
<b>MEMD1T6A:</b> Mechanics of Composite Materials (MCM)	Dr. P. Phani Prasanthi
<b>MEMD1L1:</b> Machine Dynamics Lab (MD LAB)	Mr.Ch. Lakshmi Kanth Technician: - Mr.T. Naresh
<b>MEMD1L2:</b> Computer Aided Modelling Lab (CAM LAB)	Mr. K. Sri Ram Vikas Technician: - Mr. G. Rajendra Prasad

# MASTER OF BUSINESS ADMINISTRATION

## I MBA – I SEMESTER TIME TABLE

08.02.2021

	1 9.00- 9.50	2 9.50- 10.40	3 10.50- 11.40	4 11.40- 12.30	L U N C H B R E A K	5 1.30- 2.20	6 2.20- 3.10	7 3.10- 4.00
MON	MC	PM	MIS	ME		BGS	QTBD	AM
TUE	AM	PM	BGS	ME		QTBD	MIS	MC
WED	QTBD	PM	MC	AM		MIS	ME	BGS
THUR	BGS	PM	ME	QTBD		IT LAB		COUN
FRI	QTBD	PM	IT LAB			MC	ME	AM
SAT	MIS	MC	AM	BGS		ME	QTBD	LIB

### Subject

### Name of the staff

Perspectives of Management

: Dr. P Adi Lakshmi

Managerial Economics

: Dr. G.Anil kumar

Accounting for Managers

: Dr. D. Srinivasa Rao

Managerial Communication

: Dr.N.Ramanuja

Business, Government & Society

: Mr.K.Padtha Sai

Quantitative Techniques for Business Decisions

: Mr.Y.S.N.Murthy

Management Information System

: Mr.V.Praveen kumar

IT LAB

: Ms.Divya/Dr. D. Srinivasa Rao



## I MBA –II SEMESTER TIME TABLE

29.05.2021

	1 9.00- 9.50	2 10.00- 10.50	3 11.00- 11.50	4 12.00- 12.50	L U N C H B R E C K	5 2.00- 2.50	6 3.00- 3.50	7 4.00- 4.50
MON	FM	OB	HRM	MM		BRM	POM	
TUE	POM	OB	S.S TP	S.S		MM	HRM	FM
WED	MM	OB	FM	BRM		HRM	POM	
THU	HRM	OB	BRM	FM		MM	POM	COU
FRI	BRM	OB	S.S	POM		R&A	MM	HRM
SAT	BRM	FM	D.A LAB			D.A LAB		

Subject

Name of the staff

Financial Management

: Dr. N. Ramanuja

Human Resource Management

: Ms.V.Praveen Kumar

Marketing Management

: Dr.Lt. M .D.Naik

Production and Operations Management

: Mr.Y.S.N.Murthy

Business Research Methods

: Dr. D. Srinivasa Rao

Organizational Behavior

: Dr. P Adi Lakshmi

Data Analysis Lab

:Dr. D. Srinivasa Rao /K.Pardha Sai

Soft Skills Development

; Dr.G.Anil Kumar

Soft Skills:MS.L.Sudheera

R&A

: Mr.G.Mahesh



## II MBA –ISEMESTER TIME TABLE

18/8/2020

	1 9.15-10-.15	2 10.30-11.30	3 11.45-12.45	L U N C H B R E A K	4 2.00-3.00	5 3.15-4.15	6 4.30-5.30
MON	ABM	SRM	SM		SAPM/T D	FMS/T D	BM
TUE	SAPM/TD	SRM	FMS/PM		ABM	BM	SM
WED	ABM	R&A	S&S		BM	FMS/P M	SAPM/ TD
THUR	BM	SAPM/TD	FMS/PM		SM	SRM	ABM
FRI	PSD				SRM	ABM	BM
SAT	FMS/PM	BM	SAPM/TD		SRM	SM	FMS/P M

Subject

Name of the staff

Strategic Management	: Dr.G.Anil kumar
Entrepreneurship Development and Business Models	: Mr.K.Pardha Sai
Advertaising And Brand Management	: Dr. N. Ramanuja
Service Marketing	: Mr.V.Praveen kumar
Security Analysis & Porfolio Management	: Dr D. Srinivasa Rao
Financial Markets &Services	: Dr.Lt.M.D.Naik
Training & Dovelopment	: Dr. N. Ramanuja
Performance Management	: Mr.Murthy
Professional Skills&Dovelopment	: Dr. P. Adi Lakshmi/ Mr.K.Pardha Sai
Soft Skills	:Ms.L.Sudheera
R&A	:Mr.G.Mahesh

## II MBA –I I SEMESTER TIME TABLE

22-03-2021

	1 9.00- 9.50	2 10.00- 10.50	3 11.00- 11.50	L U N C H  B R E A K	4 1.00-1.50	5 2.00- 2.50	6 3.00-3.50
MON	GMM	FD/OD CM	GFM/GH RM		BL	RET	INM
TUE	BL	GMM	INM		FD /ODCM	RET2	GFM/GH RM
WED	INM	RET	GMM		GFM/GH RM	BL	FD/ODC M
THUR	GMM	INM	BL		GFM/OD CM	FD/GH RM	RET
FRI	INM	FD/OD CM	GMM		BL	RET	GFM/GH RM
SAT	SME				SME /INTERNET		

Subject

Name of the staff

[Innovation Management](#)

: Dr. N. Ramanuja

Business Law

: Dr. N. Ramanuja

Global Marketing [Management](#)

: Dr.M.D.Naik

Retailing

: Dr.G.Anil kumar

[Global Financial Management](#)

: Mr.K.Pardha sai

[Financial Derivatives](#)

: Dr. D. Srinivasa Rao

[Global Human Resource Management](#) ; Dr. Y.S.N.murthy

Organizational Development &Change Management: Mr.V.Praveen Kumar

Professional Skills Development -II : Dr. P Adi Lakshmi/

Mr.K.Pardha sai

**BRANCH: COMPUTER SCIENCE AND ENGINEERING****Teaching Load of each Faculty.**

<b>S. No.</b>	<b>Name of Faculty</b>	<b>Subjects Allotted (Dept./Class/Subject Name )</b>	<b>Total Work Load</b>
1	DR A JAYA LAKSHMI	T1:II CSE (S2) / DC II CSE(S1,S2,S3):Interaction With Students	6
2	DR M V RAMA KRISHNA	T1:II CSE (S1) / DC	3
3	DR S MADHAVI	T1:III CSE (S1) / CN L1:III CSE (S1) / CN&OS LAB	7
4	DR B JANAKIRAMAIAH	T1: III CSE (S2) / OS T2:III CSE (Team-1& 2) / Competitive Programming	13
5	DR K KOTESWARA RAO	T1:III CSE (S1) / SC T2:III CSE (S2) / SC L1:III CSE (S1) / FOSS LAB L2:III CSE (S2) / FOSS LAB	14
6	MRS A RAMANA LASKHMI	T1:IV CSE (S1) / SE T2:IV CSE (S2) / SE L1:IV CSE (S2) / BDC LAB	13
7	MR B N SWAMY	T1:III CSE (S2) / CN L1:III CSE (S2) / CN&OS LAB	7
8	DR J RAMA DEVI	T1:IV EEE (S1) / DBMS(FE) L1:III CSE (S1) / DBMS LAB L2: III CSE(S2) / DBMS LAB	10
9	DR G LALITHA KUMARI	T1:II EEE (S1) / AI TOOLS T2:II EEE (S2) / AI TOOLS L1:II EEE (S1) / AI TOOLS LAB L2:II EEE (S2) / AI TOOLS LAB	10
10	MRS V SIVA PARVATHI	T1: I ME(S1) (Problem Solving & Programming with Python T2: I ME(S2) (Problem Solving & Programming with Python T3: I ME(S3) (Problem Solving & Programming with Python	24
11	DR B LAKSHMI RAMANI	T1:II CSE (S3) / DLD T2:III CSE (Team-1& 2) / Competitive Programming	12
12	MRS D SWAPNA	T1: I ECE (S1) (Problem Solving & Programming with Python T2: I ECE (S2) (Problem Solving & Programming with Python T3: I ECE (S3) (Problem Solving & Programming with Python	24
13	MR K VIJAY KUMAR	T1:II CSE (S3) / OOP L1:II CSE (S3) / OOP LAB L2:II CSE (S2) / OOP LAB L3:III CSE (S1) / FOSS LAB	10
14	MRS M SAILAJA	T1:II CSE (S1) / DMS T2:II CSE (S2) / DMS L1: II CSE(S1) / DS LAB L2: II CSE(S2) / DS LAB	12

15	MRS Y SUREKHA	T1:II ECE (S1) / AI TOOLS T2:II ECE (S2) / AI TOOLS L1:II ECE (S1) / AI TOOLS LAB L2:II ECE (S2) / AI TOOLS LAB	10
16	MRS D SREE LAKSHMI	T1:II CSE (S3) / DS L1:II CSE (S3) / DS LAB L2:II CSE (S1) / OOP LAB	8
17	MRS T SRI LAKSHMI	T1:III CSE (S1) / DBMS T2:III CSE (S2) / DBMS L1:III CSE (S1) / DBMS LAB L2:III CSE (S2) / DBMS LAB	14
18	MR N V RAMANA GUPTA	T1:IV CSE (S1) / ADB L1:III CSE (S1) / BDC LAB L2:IV CSE(S1)/Mini Project Lab IV CSE(S1) /Seminar	11
19	MRS A MADHURI	T1:IV CSE (S1) / BDC T2:IV CSE (S2) / BDC L1:IV CSE (S1) / BDC LAB L2:IV CSE (S2) / BDC LAB	16
20	MR P ANIL KUMAR	T1:II CSE (S1) / DLD T2:II CSE (S2) / DLD L1:IV CSE(S2)/Mini Project Lab IV CSE(S2) /Seminar	11
21	DR S PHANI PRAVEEN	T1:IV CSE (S2) / ACA L1:IV CSE (S1) / IS LAB L2:IV CSE (S2) / IS LAB	9
22	MR B VISHNU VARDHAN	T1:IV CSE (S1) / MAD T2:IV CSE (S2) / MAD L1:IV CSE (S1) / MAD LAB L2:IV CSE (S2) / MAD LAB	16
23	MR D LOKESH SAI KUMAR	T1:IV CSE (S1) / IS T2:IV CSE (S2) / IS L1:IV CSE (S1) / IS LAB L2:IV CSE (S2) / IS LAB	14
24	MR A YUVA KRISHNA	T1:III CSE (S1) / OS L1:III CSE (S1) / CN&OS LAB L2:III CSE (S2) / CN&OS LAB	9
25	MR V RAJESH	T1:II CSE (S1) / OOP T2:II CSE (S2) / OOP L1:II CSE (S1) / OOP LAB L2:II CSE (S2) / OOP LAB	12
26	MR K VENKATESH	T1:II CSE (S1) / DS T2:II CSE (S2) / DS L1:II CSE (S1) / DS LAB L2:II CSE (S2) / DS LAB	12
27	MR A VANAMALA KUMAR	T1:II CSE (S3) / DC T2:II CSE (S2) / DC L1:IV CSE (S1) / MAD LAB L2:IV CSE (S2) / MAD LAB	12
28	MR M RAM GOPAL	T1:IV EEE (S2) / DBMS(FE)	6
29	MR B VINAY KUMAR	T1: I CSE(S3) / PST T1: I CSE(S4) / PST	16
30	MR B RAJESH	T1: I CSE(S1) / PST T2: I CSE(S2) / PST	16

**BRANCH: ELECTRONICS AND ELECTRICAL ENGINEERING****TEACHING LOAD I SEM**

S. No.	FACULTY	DESIGNATION	Total Load		Practical	Mini- Project Batches	Preparation/ evaluation/ assessment	
			Theory	Tutorial				
1	Dr. P. Rajesh Kumar	Professor & HOD	12			3	9	12 + Other Loads
2.	Dr. K. Ramanjaneyulu	Professor	6		3	3	7	9 + Other Loads
3	Dr.C.SubbaRao	Professor	6		3	3	7	9 + Other Loads
4	Mr.J.RavindraBabu	Associate Professor	12		3	3	12	15 + Other Loads
5	Dr.T.Haritha	Associate Professor	6		5	3	9	11 + Other Loads
6	Dr.Ch.Gangadhar	Associate Professor	5		3	3	6	8 + Other Loads
7	Mr.M. SrinivasaRao	Associate Professor	12		3	3	12	15 + Other Loads
8	Mrs. K.Anitha	Associate Professor	6		5	3	9	11 + Other Loads
9	Dr.A. Geetha Devi	Associate Professor	12		3	3	12	15 + Other Loads
10	Mr.B. Surya Prasadarao	Associate Professor	12		3	2	12	15 + Other Loads
11	Dr.B.Samuyelu	Sr.Assistant Professor	5		6	3	9	11 + Other Loads
12	Mrs.K.ArunaKumari	Sr. Assistant professor	6		6	3	9	12 + Other Loads
13	Mr.Md.Habibulla	Sr.Assistant Professor	12		6	3	14	18 + Other Loads

14	Mr.T.Balaji	Sr. Assistant Professor	5		6	3	9	11 + Other Loads
15	Ms.T.Sushma	Assistant Professor	6		6	2	9	12 + Other Loads
16	Mrs.V.RatnaKumari	Assistant Professor	6		6	2	9	12 + Other Loads
17	Mrs.D.Hareesha	Assistant Professor	12		3	2	12	15 + Other Loads
18	Mrs.B.V.Subbayamma	Assistant Professor	12		6	2	14	18 + Other Loads
19	Mrs. B.Swathi Lakshmi	Assistant Professor	5		6	2	9	11 + Other Loads
20	Mr .K.Phani Rama Krishna	Assistant Professor	5		9	2	11	14 + Other Loads
21	Mr.A.AshokBabu	Assistant Professor	12		3	2	12	15 + Other Loads
22	Mr. P.VenuMadhav	Assistant Professor	12		6	2	14	18 + Other Loads
23	Mrs.V.S.D.Rekha	Assistant Professor	14		9	2	18	23 + Other Loads
24	Mrs.L.Madhavi Devi	Assistant Professor	6		6	2	9	12 + Other Loads
25	Mrs.D.PraveenaBai	Assistant Professor	15		3	2	14	18 + Other Loads
26	Mrs.D. Swathi	Assistant Professor	12		3	2	12	15 + Other Loads
27	Mrs.Ch.Srilakshmi	Assistant Professor	12		6	2	14	18 + Other Loads
28	Mrs.T.Maha Lakshmi	Assistant Professor	12		3	2	12	15 +Other Loads

## TEACHING LOAD II SEM

SL. NO	FACULTY	DESIGNATION	Total Load					
			Theory	Tutorial	Practical	Project Batches	Preparation/ evaluation/ assessment	
1	Dr. P. Rajesh Kumar	Professor & HOD	8			2	6	8 + Other Loads
2.	Dr. K. Ramanjaneyulu	Professor	7			2	6	7+ Other Loads
3	Dr.C.SubbaRao	Professor	8			2	6	8+ Other Loads
4	Mr.J.RavindraBabu	Associate Professor	8		6	2	11	14+ Other Loads
5	Dr.T.Haritha	Associate Professor	3		9	2	9	12+ Other Loads
6	Dr.Ch.Gangadhar	Associate Professor	4		9	2	10	13+ Other Loads
7	Mr.M. Srinivasarao	Associate Professor	4		9	2	10	13+ Other Loads
8	Mrs. K.Anitha	Associate Professor	3		6	2	7	9+ Other Loads
9	Dr.A. Geetha Devi	Associate Professor	8		3	2	9	11+ Other Loads
10	Mr.B. Surya Prasadaraao	Associate Professor	3		6	2	7	9+ Other Loads
11	Dr.B.Samuyelu	Sr.Assistant Professor	8		6	2	11	14+ Other Loads
12	Mrs.K.ArunaKumari	Sr. Assistant professor	4		6	2	8	10+ Other Loads
13	Dr.Md.Habibulla	Sr.Assistant Professor	4		12	2	12	16+ Other Loads
14	Mr.T.Balaji	Sr. Assistant Professor	4		6	2	8	10+ Other Loads

15	Ms.T.Sushma	Assistant Professor	4		6	2	8	10+ Other Loads
16	Mrs.V.RatnaKumari	Assistant Professor	5		6	2	9	11+ Other Loads
17	Mrs.D.Hareesha	Assistant Professor	4		12	2	12	16+ Other Loads
18	Mrs.B.V.Subbayamma	Assistant Professor	8		3	1	9	11+ Other Loads
19	Mrs. B.Swathi Lakshmi	Assistant Professor	4		6	1	8	10+ Other Loads
20	Mr .K.Phani Rama Krishna	Assistant Professor	8		6	1	11	14+ Other Loads
21	Mr.A.AshokBabu	Assistant Professor	6		6	1	9	12+ Other Loads
22	Mr. P.VenuMadhav	Assistant Professor	8		6	1	11	14+ Other Loads
23	Mrs.V.S.D.Rekha	Assistant Professor	4		9	1	10	13+ Other Loads
24	Mrs.L.Madhavi Devi	Assistant Professor	4		12	1	12	16+ Other Loads
25	Mrs.D.PraveenaBai	Assistant Professor	8		6	1	11	14+ Other Loads
26	Mrs.D. Swathi	Assistant Professor	6		12	1	14	18 + Other Loads
27	Mrs.Ch.Srilakshmi	Assistant Professor	4		6	1	8	10+Other Load
28	Mrs.T.Maha Lakshmi	Assistant Professor	4		12	1	12	16+Other Load



**BRANCH: ELECTRICAL AND ELCTRONICS ENGINEERING**  
**TEACHING LOAD I SEM**

S. NO.	NAME OF FACULTY	DESIGNATION	WORK LOAD				
			THEORY	TUTORIAL	PRACTICAL	PROJECT	TOTAL
1	Dr. M. VenuGopalaRao	HOD & Professor	8	0	0		8
2	Dr.Ch.PadmanabhaRaju	Professor	8	0	0		8
3	Dr. K. Lenin	Professor	8	0	4		12
4	Dr.M.V.Ramesh	Assoc Professor	8	0	4		12
5	Dr.A.Anbarasan	Assoc Professor	8	0	4		12
6	Dr.P.Muthu Kumar	Assoc Professor	8	0	5		13
7	Sri C.Kumar	Assoc Professor	8	0	4		12
8	Sri N.VijayaAnand	Assoc Professor	8	0	4		12
9	Smt. J.HemaLatha	Sr. Asst Professor	8	0	4		12
10	Smt.D.Ragaleela	Sr. Asst Professor	8	0	4		12
11	Sri. P. Karunakar	Asst. Professor	8	0	4		12
12	Sri Y.Vishnumurthulu	Asst. Professor	8	0	4		12

13	Ms. B. lalitha	Asst. Professor	8	0	7		15
14	Mr. B. BadduNaik	Asst. Professor	8	0	4		12
15	Smt. K. Bhavana	Asst. Professor	8	0	4		12
16	Ms. V. SaiGeetaLaxmi	Asst. Professor	12	0	2		14
17	Mr. M. Ravi Kumar	Asst. Professor	8	0	4		12
18	Smt. R. Swathi	Asst. Professor	8	0	4		12
19	Ms. G. Madhavi	Asst. Professor	8	0	4		12
20	Sri. M. HemanthSai	Asst. Professor	12	0	4		16
21	Sri. B. Mohan	Asst. Professor	8	0	4		12
22	Sri. M. Seshu	Asst. Professor	8	0	4		12
23	Smt. M. Devika Rani	Asst. Professor	8	0	4		12
24	Sri. B. BalaSaiBabu	Asst. Professor	12	0	4		16
25	Sri. T. SrinivasaRao	Asst. Professor	8		4		12
26	Ms. V. Harika	Asst. Professor	8	0	4		12
27	Mr.T.Narisimha Prasad	Asst. Professor	8		4		12

S. NO.	NAME OF FACULTY	DESIGNATION	WORK LOAD II SEM				
			THEORY	TUTORIAL	PRACTICAL	PROJECT	TOTAL
1	Dr. M. VenuGopalaRao	HOD & Professor	4	0	0	9	13
2	Dr.Ch.PadmanabhaRaju	Professor	4	0	0	9	13
3	Dr. K. Lenin	Professor	4	0	0	9	13
4	Dr.M.V.Ramesh	Assoc Professor	12	0	3	9	24
5	Dr.A.Anbarasan	Assoc Professor	4	0	6	9	19
6	Dr.P.Muthu Kumar	Assoc Professor	4	0	6	9	19
7	Dr.N.VijayaAnand	Assoc Professor	4	0	6	9	19
8	Dr.C.Kumar	Assoc Professor	8	0	9	9	26
9	Smt. J.HemaLatha	Sr. Asst Professor	12	0	6	9	27
10	Smt.D.Ragaleela	Sr. Asst Professor	8	0	6	9	23
11	Sri. P. Karunakar	Asst. Professor	8	2	6	9	25
12	Sri Y.Vishnumurthulu	Asst. Professor	8	2	6	9	25
13	Ms. B. Ialitha	Asst. Professor	4	2	6	9	21

14	Mr. B. BadduNaik	Asst. Professor	8	2	6	9	25
15	Smt. K. Bhavana	Asst. Professor	4	2	6	9	21
16	Ms. V. SaiGeeta Lakshmi	Asst. Professor	8	2	6	9	25
17	Mr. M. Ravi Kumar	Asst. Professor	5	2	6	9	22
18	Smt. R. Swathi	Asst. Professor	8	2	9	9	28
19	Ms. G. Madhavi	Asst. Professor	8	2	6	9	25
20	Sri. M. HemanthSai	Asst. Professor	8	2	6	9	25
21	Sri. B. Mohan	Asst. Professor	5	2	0	9	16
22	Sri. M. Seshu	Asst. Professor	4	2	6	9	21
23	Smt. M. Devika Rani	Asst. Professor	10	2	0	9	21
24	Sri. B. BalaSaiBabu	Asst. Professor	10	2	3	9	24
25	Sri. T. SrinivasaRao	Asst. Professor	4	2	6	9	21
26	Ms. V. Harika	Asst. Professor	10	2	3	9	24
27	Mr.T.Narasimha Prasad	Asst. Professor	4	2	6	9	21

**BRANCH: MECHANICAL ENGINEERING****TEACHING LOAD - I SEM**

<b>S.No.</b>	<b>Name of the Staff</b>	<b>Designation</b>	<b>Work load in Hrs.</b>
1	Dr. M. S. R. Niranjan Kumar	Professor	13
2	Dr. B. Raghu Kumar	Professor & HOD	13
3	Dr. G. Vijay Kumar	Professor	17
4	Dr. K. Ravi	Professor	12
5	Mr. M.V.H. Satish Kumar	Assoc. Professor	16
6	Mr. U. KoteswaraRao	Assoc. Professor	22
7	Dr. K. Srividya	Assoc. Professor	20
8	Dr. P. PhaniPrashanthi	Assoc. Professor	18
9	Dr. K. Ravi PrakashBabu	Assoc. Professor	19
10	Dr. M. Naga Swapna Sri	Asst. Professor	27
11	Dr. Sd. Abdul Kalam	Asst. Professor	21
12	Ms. E. Kavitha	Asst. Professor	27
13	Mr. G. Balakrishna	Asst. Professor	22
14	Ms.P.Anusha	Asst. Professor	22
15	Ms. K. I.V. Vandana	Asst. Professor	19
16	Ms. M. Rajyalakshmi	Asst. Professor	25
17	Mr. K. VenkataRao	Asst. Professor	21
18	Mr. N. Raghu Ram	Asst. Professor	19
19	Mr. Ch. Lakshmi Kanth	Asst. Professor	22
20	Mr.Ch. Kishore Reddy	Asst. Professor	21

21	Mr. P. MastanRao	Asst. Professor	19
22	Mr. Ch. Mohan Sumanth	Asst. Professor	23
23	Mr. K. Sri Ram Vikas	Asst. Professor	25
24	Mr. T. Sri Nag	Asst. Professor	26
25	Mr.P.GopalaKrishnaiah	Asst. Professor	26
26	Ms. Ch. Vidya	Asst. Professor	19
27	Mr.M.SomaiahChowdary	Asst. Professor	19
28	Ms. M. Radha Devi	Asst. Professor	22
29	Mr. T. J. Prasanna Kumar	Asst. Professor	22
30	Mr. K. Ismail	Asst. Professor ---	
31	Mr. J. Surendra	Asst. Professor	28

#### TEACHING LOAD – II SEM

S.No.	Name of the Staff	Designation	Work load in Hrs.
1	Dr. M. S. R. Niranjan Kumar	Professor	13
2	Dr. B. Raghu Kumar	Professor & HOD	13
3	Dr. G. Vijay Kumar	Professor	13
4	Dr. K. Ravi	Professor	12
5	Mr. M.V.H. Satish Kumar	Assoc. Professor	13
6	Mr. U. KoteswaraRao	Assoc. Professor	13
7	Dr. K. Srividya	Assoc. Professor	16
8	Dr. P. PhaniPrashanthi	Assoc. Professor	22
9	Dr. K. Ravi PrakashBabu	Assoc. Professor	19

10	Dr. M. Naga Swapna Sri	Asst. Professor	21
11	Dr. Sd. Abdul Kalam	Asst. Professor	17
12	Dr.P.Anusha	Asst. Professor	19
13	Ms. E. Kavitha	Asst. Professor	17
14	Mr. G. Balakrishna	Asst. Professor	17
15	Ms. K. I.V. Vandana	Asst. Professor	19
16	Ms. M. Rajyalakshmi	Asst. Professor	17
17	Mr. K. VenkataRao	Asst. Professor	19
18	Mr. N. Raghu Ram	Asst. Professor	19
19	Mr. Ch. Lakshmi Kanth	Asst. Professor	16
20	Mr.Ch. Kishore Reddy	Asst. Professor	23
21	Mr. P. MastanRao	Asst. Professor	24
22	Mr. Ch. Mohan Sumanth	Asst. Professor	17
23	Mr. K. Sri Ram Vikas	Asst. Professor	19
24	Mr. T. Sri Nag	Asst. Professor	16
25	Mr.P.GopalaKrishnaiah	Asst. Professor	13
26	Ms. Ch. Vidya	Asst. Professor	19
27	Mr.M.SomaiahChowdary	Asst. Professor	17
28	Ms. M. Radha Devi	Asst. Professor	16
29	Mr. T. J. Prasanna Kumar	Asst. Professor	18
30	Mr. K. Ismail	Asst. Professor	4
31	Mr. J. Surendra	Asst. Professor	17

## **BRANCH: INFORMATION TECHNOLOGY**

### **TEACHING LOAD I SEM**

<b>Sl.No</b>	<b>Name of the Staff</b>	<b>No. of Teaching Hours</b>	<b>No. of Research Hours</b>
1	Dr. B.V. SubbaRao	6	5
2	Dr J Rajendra Prasad	8	3
3	Dr. P.V.S. Lakshmi	12	3
4	Dr. A. Haritha	12	2
5	Dr. D. Kavitha	9	3
6	Mrs. J. Sirisha	8	2
7	Dr. G. Reshma	9	2
8	Dr. Y. Suresh	8	2
9	Dr. K.Pavan Kumar	9	2
10	Dr. G.Lakshmi	9	1
11	Mr. M. SundaraBabu	9	2
12	Dr. S. Sai Kumar	9	2
13	Mrs. K. Swarupa Rani	10	1
14	Mr.P.RaviPrakash	9	2
15	Dr. Y.Padma	12	1
16	Ms. K. Sri Vijaya	12	1
17	Mrs. D. LeelaDharani	10	2
18	Mr. G. Venugopal	17	2
19	Ms.M.Sowjanya	16	2
20	Dr.R.Vijay Kumar Reddy	10	2
21	Mr I M V Krishna	9	1
22	MrCh Chandra Mohan	9	1
23	MrChPraneeth	7	1



## TEACHING LOAD II SEM

Sl.No	Name of the Staff	No. of Teaching Hours	No. of Research Hours
1	Dr. B.V. SubbaRao	10	5
2	Dr J Rajendra Prasad	14	3
3	Dr. P.V.S. Lakshmi	12	3
4	Dr. A. Haritha	16	2
5	Dr. D. Kavitha	16	3
6	Mrs. J. Sirisha	17	2
7	Dr. G. Reshma	14	2
8	Dr. Y. Suresh	17	2
9	Dr. K.Pavan Kumar	17	2
10	Dr. G.Lakshmi	18	1
11	Mr. M. SundaraBabu	16	2
12	Dr. S. Sai Kumar	21	2
13	Mrs. K. Swarupa Rani	17	1
14	Mr.P.RaviPrakash	16	2
15	Dr. Y.Padma	16	1
16	Ms. K. Sri Vijaya	17	1
17	Mrs. D. LeelaDharani	17	2
18	Mr. G. Venugopal	21	2
19	Ms.M.Sowjanya	19	2
20	Dr.R.Vijay Kumar Reddy	15	2
21	Mr I M V Krishna	17	1
22	MrCh Chandra Mohan	17	1
23	MrChPraneeth	17	1
24	Mr B Ajay Kumar	17	1
25	Ms V Rashmi	17	1

**BRANCH: CIVIL ENGINEERING****TEACHING WORK LOAD I SEM**

<b>S.No</b>	<b>Name of Staff</b>	<b>Designation</b>	<b>Lectures</b>	<b>Tutorials</b>	<b>Practical</b>	<b>Mini Projects</b>	<b>Total</b>
1	Dr. K.RAMESH	Head	4	1		3	8
2	Dr A.ADI LAKSHMI	Professor	8	2		3	13
3	Dr. V.JAGADEESH	Associate Professor	8	2	3	3	16
4	K.V.SUBHASH	Asst.Prof	4	1	3	3	11
5	G.V.RATNAKUMARI	Asst.Prof	6	1	6	3	16
6	Dr K.SHYAM PRAKASH	Asst.Prof	8	2	6	3	19
7	K.DIVYA	Asst.Prof	4	1	6	3	14
8	Mr.K.MANIKANTHA	Asst.Prof	4	1			5
9	K. PRASANTHI	Asst.Prof	4	1	6	3	14
10	M.DURGA PRASANNA	Asst.Prof	4	1	6	3	14
11	K.VIJAY KISHORE	Asst.Prof	4	1			5
12	V.PREETHAM	Asst.Prof	4	1	6	3	14
13	P. S. V. BHARATH	Asst.Prof	4	1	6	3	14
14.	Dr.KRISHANU MUKHERJEE	Asst.Prof			6		6

**TEACHING LOAD II SEM**

S.No	Name of Staff	Designation	No. of Hours per Week					
			Lectures	Tutorials	Practicals	Major Project	Seminar/ Library	Total
1	Dr. K.RAMESH	HOD	4	2		12		18
2	Dr A.ADI LAKSHMI	Professor	12	1		12		25
3	Dr. V.JAGADEESH	Associate Professor	8	1	5	12		26
4	K.V.SUBASH	Asst.Prof	10		7	12		29
5	G.V.RATNA KUMARI	Asst.Prof	8	1	4	12	1	26
6	Dr K.SHYAM PRAKASH	Asst.Prof	5	1	6	12	1	25
7	K.DIVYA	Asst.Prof	6	1	8	12		27
8	K. PRASANTHI	Asst.Prof	6	1	9	12		28
9	M.DURGA PRASANNA	Asst.Prof	8		7	12		27
10	DR.KRISHANU MUKHERJEE	Asst.Prof	4	2	4	12		22
11	V.PREETHAM	Asst.Prof	10		5	12		27
12	P. S.V. BHARATH	Asst.Prof	12		4	12		28

**BRANCH: FRESHMAN ENGINEERING****TEACHING LOAD I SEM AND II SEM**

S.No.	Name of the staff	Subjects Allotted (Dept./Class/Subject Name )		Workload		TOTAL
		I SEM	II SEM	I SEM	II SEM	
1	Mrs.M. Rudrama Devi	MECH-I,CSE-III	MECH-II,CSE-I	13	8	21
2	Dr.A.Purna Chandra Rao	EEE-II,MECH-II	EEE-I,IT-I	18	8	26
3	Mr. Ch. Murali Mohan	CSE-II	EEE-I,MECH-II	16	9	25
4	Mrs R. Chudamani	CVL,CSE-I	MECH-I,CSE-II	10	9	19
5	DrP.Padmaja	EEE-I,CSE-II	CSE-III	8	12	20
6	Mrs. A.S.PhaniKumari	ECE-III,MECH-III,ECE-III	CVL,	18	11	29
7	Mr.K.Kiran Kumar	EEE-II,ECE-I	ECE-II	9	9	18
8	Dr.M.SyamSundar	CVL,IT-I	IT-II	13	7	20
9	Mrs. M. Prameela	MECH-I,IT-I	MECH-II,IT-II	11	9	20
10	Mr. G. Kiran Kumar	CSE-III	IT-I	10	9	19
11	Dr.V. SithaMahalakshmi	MECH-II	CVL,ECE-I	10	10	20
12	Mr.A.ChandrasekharBabu		EEE-I	10	15	25
13	Mrs.V.S.NagaMalleswari	ECE-II,IT-II	EEE-II,CSE-I	11	10	21

14	Mrs.S.K. Rehena	EEE-I,IT-II	EEE-II,ECE-I	13	8	21
15	Mr.M.Krishna	ECE-I,CSE-I	ECE-II,CSE-II	16	8	24
16	Mrs.G.Sreedevi	IT-I	EEE-II,MECH-I	21	9	30
17	Mrs. Y.Pavani		CSE-II	0	5	5
18	Mrs. P.Pavani	MECH-II,ECE-I	CSE-I,IT-II	18	10	28
19	Mrs.S.LakshmiTulasi		CSE-I,IT-I	20	10	30
20	Mrs. T.PreethiRangamani		CSE-II,IT-II	8	10	18
21	Mr.P.R. KoteswaraRao	ECE-II	CSE-III	17	5	22
22	Mrs. T.KrishnaSree	CVL,CSE-I	ECE-II	18	5	23
23	Mrs. P.LakshmiLavanya	ECE-II,CSE-II	MECH-I,CSE-III	13	10	23
24	Mr. T.Pullarao	CSE-III,IT-II	ECE-I	16	5	21
25	Dr.N.Usha Rani	EEE-II,MECH-I	CVL,IT-I	16	10	26

## MASTER OF BUSINESS ADMINISTRATION

### TEACHING LOAD SEM I AND III

Sl. No	Name of the faculty	Designation				
			Theory	Practical	Project	Total Load
1	Dr. P. Adilakshmi	Professor	10			10
2	Ms.N. Ramanuja	Asst. Professor	15			15
3	Dr.D.Srinivasarao	Asst. Professor	10	4		14
4	Mr.V. Praveen Kumar	Asst. Professor	14			14
5	Dr.Lt.M.D.Naik	Asst. Professor	10			10
6	Dr.G.Anil Kumar	Asst. Professor	14			14
7	Mr.Y.S.N.Murthy	Asst. Professor	15			15
8	MR.K.Pardhasai	Asst. Professor	15			15

- T- tutorial; L- Library; S- Seminar
- M.B.A. Counseling load not included

## TEACHING LOAD SEM II AND IV

Sl. No	Name of the faculty	Designation				
			Theory	Practical	Project	Total Load
1	Dr. P. Adilakshmi	Professor	10			10
2	Ms.N. Ramanuja	Asst. Professor	15			15
3	Dr.D.Srinivasarao	Asst. Professor	10	4		14
4	Mr.V. Praveen Kumar	Asst. Professor	14			14
5	Dr.Lt.M.D.Naik	Asst. Professor	10			10
6	Dr.G.Anil Kumar	Asst. Professor	14			14
7	Mr.Y.S.N.Murthy	Asst. Professor	15			15
8	MR.K.Pardhasai	Asst. Professor	15			15

- T- tutorial; L- Library; S- Seminar
- M.B.A. Counseling load not included

## **STRATEGIC PLAN AND DEPLOYMENT**

S.No.	Content	Page No.
1	Preamble	1
2	Philosophy	2
3	Vision	2
4	Mission	2
5	Quality Policy	2
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## **STRATEGIC PLAN AND DEPLOYMENT**

### **1. Preamble:**

Technical Education plays a very significant role in the Development of the Society by producing competent Human Resources capable of enhancing Industrial Production and improving the standards of living. Technological Advancement resulted in revolutionary changes in the Teaching-Learning process. Innovative Methods of Teaching have been introduced. Use of ICT in Education has made it easy for the students to acquire their Technical Skills. Adequate exposure to the emerging Trends of Technology is facilitated. Multi-Disciplinary approach is needed to empower the Teachers.

The gap between Academics and Research is to be bridged. This would enable the student to broaden their horizon.

Prasad V. Potluri Siddhartha Institute of Technology (PVPSIT) is a unique Institution which has its own distinct path for Academic Excellence. Since Inception, the Institution has its own distinctiveness and has emerged as an organization of repute. It has been the forerunner in the field in creating new avenues for learning.

PVPSIT is an Academic Institution with Inclination for Research in the areas of Societal needs. In the present globalized scenario, the Institution helps the students to attain Self Reliance and encourages them to attain sustainable Development. PVPSIT is an Institution with state of the Art Infrastructure. The sole aim of the Institute is to impart Quality Education that would result in innovation leading to National Prosperity. The Strategic Plan and Deployment Document is prepared in compliance with the Vision and Mission of the Organization. The strategy of the Institution lays its thrust on four aspects viz. Academic Excellence, Research, Employability and Social Responsibility. It emphasizes the attainment of Quality Objectives, leading to enhancement and sustenance of quality with due importance to the Core Values.

## 2. Philosophy

The Philosophy of PVPSIT is to maximize the potential of Human Resources and enabling them to explore the Higher levels of Learning that would result in increased possibilities. The Motto “Atma Deepo Bhava” stands as the guiding spirit in maximizing the Human Potential.

## 3. Vision

To provide rich ambience for Academic and Professional Excellence, Research, Employability skills, Entrepreneurship and Social responsibility.

## 4. Mission

To empower the students with Technical knowledge, Awareness of up-to-date technical trends, Inclination for Research in the areas of Human Needs, Capacity building for Employment / Entrepreneurship, Application of technology for Societal needs.

## 5. Quality Policy

At PVPSIT, We commit ourselves to offer Quality professional education in Engineering & Management by adhering to applicable Statutory and Regulatory requirements and through continuous improvement in the Quality of our services by,

- Regular up gradation of Knowledge and Skills of Faculty
- Improving the teaching Methods and Strategies
- Providing state of art Infrastructure
- Recruiting competent Faculty and maintaining prescribed Teacher Student Ratio
- Improving the Employability of Students
- Enhanced Collaboration with Industry and Institutions of National and International Repute

6. Core Values

- i. Value Based Education
- ii. Zeal for Innovation
- iii. Social Responsibility
- iv. Sustenance of Quality

7. Quality Objectives:

- 7.1. To attain Academic Excellence and up gradation of Knowledge and Skill
- 7.2. To foster enhanced Industry-Institute Interaction
- 7.3. To create opportunities for Research & Development
- 7.4. To provide Avenues for Employment and Entrepreneurship
- 7.5. To promote Community Development by inculcating the sense of social responsibility
- 7.6. To relentlessly Endeavour for effectiveness of the system through Internal Quality Assurance System.

## 7.1 Objective – I

Attaining Academic Excellence through Need based Curriculum and Upgradation of Knowledge and Skill.

Nurturing the inherent potential of the student by providing an environment conducive to learning fosters Academic Excellence. Curriculum Design is to be made based on the requirements of the Industry and the Society. Value added Courses and Certification Programmes would enhance the Quality of Teaching – Learning.

PVPSIT provides all the Facilities required for enabling the Students to acquire all practical skills required to meet the demands of the Industry. The main aim of the Institution is to impart high Quality Education and enable the Students to turn out into successful Professionals. This can be facilitated through continuous Education of the Faculty and Self Learning by the Students. various Innovative Methods of Education including ICT in Education can enrich the Experience of Learning.

Student of PVPSIT has tremendous Opportunities for enhancing his Knowledge and Skill through Internships, Industrial visits, Guest Lectures, Workshops and Conferences. NPTEL courses expand the Horizon of Learning and enable the student to explore new Horizons. Bridge courses enable the students to overcome the gaps in the curriculum Orientation Programmes fine tune the students to the program. Exposure to the Projects and Practices of the Institute would enable the Freshers to orient themselves to Engineering.

The curriculum Design and Revision is taken care of framing of courses designed are coherent to the COs, POs and PSOs. The Course Outcomes are in liNe with Bloom's Taxonomy. Curriculum is designed to meet the Needs of the Industry and the society. E-learning is encouraged through Digital Library, Faculty Development Programs, Training Programs, Seminars and workshops on emerging areas would certainly create an edge for the students to attain Academic Excellence.

## Metrics / Measures

Key Areas	Measures
Revision of Curriculum	Open Electives Courses focusing on practical skill development Stake Holder feedback Continuous Assessment
Infrastructure	Uninterrupted Course Delivery Creation of E-Learning Facilities Provision of LEDs in Class Rooms/Seminar Halls
Innovative methods of Teaching	ICT in Education Online self Learning Resources Student centric Methods.

## 7.2 Enhanced Industry-Institute Interaction:

Exposure to the Industries would create in the Student a Zeal for Innovation and Invention. Students can acquire various skills through Industrial visits and Internships. They gain awareness on the new areas of Research. Industry-Institute interaction can be made possible through functional MOUs. Industry Personnel may be invited to deliver Guest Lectures and Resource Persons from Industries may be drawn for organizing Workshops. New areas of Knowledge may be explored. Students can gain exposure to product design and delivery.

### Metrics / Measures

Key Areas	Measures
Industry-Academic Partnership	No. of Collaborative Programmes No. of Workshops
Linkages with Industry	Functional MOUs
Practical Skill enhancement	No. of Industrial visits No. of Internships

### 7.3 Creation of opportunities for Research and Development

Globalization has lead to increased need for Research. Research plays a vital role in the societal development. The Institution addresses all the challenges the students face with regard to Research and Development by providing well equipped Laboratories. The needs in the Local Society are identified to promote Need based Research. Research Centres are established, Research Groups are formed, Model Expos held to create a Passion for Research. Application of Technology for Societal needs, Local Agricultural requirements are the Areas of Focus.

Research Groups are formed recognized Research Centres are established. Seed Money is provided. All necessary Support is extended to apply for Funded Projects. Faculty are encouraged to attend Training Programmes, visit renowned Academic Research Centers.

The Institution aims at identifying the problem, identifying the Resources needed, hold discussions on emerging Technologies, submit project proposals, execute in-house Student Projects. The effort may lead to Research Publications.

Incentives may be provided for Quality Publication in referred National/International Journals.

#### Metrics / Measures

Key Areas	Measures
Research Publications	No. of Papers published in National/International Journals No. of Papers presented in National/International Conferences Faculty as reviewers of Journals
Research Centers	No. of Recognized Research Centers Faculty recognized as Guides No. of Ph.D. scholars guided Memberships in Professional Societies Research Grants

#### 7.4 Providing Avenues for Employment and Entrepreneurship

Training and Placement Cell caters to the Training needs of the Students. Industrial needs are identified and the required skills are imparted to the students. Special Training Programs on Technical Skills, Reasoning and Aptitude, Communication Skills make the students ready to meet the requirements of the multi national firms. Company specific training provides necessary inputs to the students to aim for high package Companies. Reputed Industries visit the Industries to conduct Campus Recruitment Drives. Mock Interviews give the Student an added advantage and instills necessary confidence.

Entrepreneurship Development Cell provides necessary Training and Mentoring. Awareness is made through Awareness Meets, Guest Lectures, Seminars, Workshops, Business Plans and Skill Development Programmes.

##### Metrics / Measures

Key Areas	Measures
Employment	Training Programmes held No. of company specific trainings held No. of students recruited No. of students offered High Package
Entrepreneurship	No. of Awareness Camps No. of Start Ups No. of Idea Contests



### 7.5 Promoting Community Development by inculcating the sense of Social Responsibility

The focus of the Institution is to see that the Students turn out to be responsible Individuals involving themselves in Community Development Projects and applying Technology for Societal Needs. Professional Ethics and Human Values, involvement in co-curricular and extra curricular activities, exposure to Cultural Diversity, Personality Development sessions make the student evolve himself as the trained Technocrat desirous of solving the societal problems and serving the society. Human values such as Empathy, Compassion, enable the Student to be useful to the society.

The Locational Advantages and Disadvantages are addressed through application of Technology. Cost effective Technologies are used. The Institution believes in societal development through various community development projects by involving students and inculcating in them the sense of social responsibility.

#### Metrics / Measures

Key Areas	Measures
Community Development Programmes	No. of Blood Donation Camps No. of Plantation Programs No. of Service Camps No. of Programmes conducted under village adoption
Application of Technology for societal needs	No. of Digital Literacy drives No. of products designed to address the local needs

## 7.6 Institutional Effectiveness through Internal Quality Assurance System.

PVPSIT continuously strives to attain Assurance of Quality in all aspects. It constantly reviews its processes, procedures to arrive at a coherence with its vision and mission. To provide necessary Support to the key areas of Strategic Plan, it ensures the effective utilization of Human Resources and optimal use of Financial Resources. Continuous monitoring of the Success Indicators, Review of all the processes pave way for attaining quality.

Knowledge and Development of intellectual Acumen would make the Students well equipped with skills required for contributing to the societal development. The students of PVPSIT can play a major role in the transformation of society by entering into their professional roles. They would be endowed with all Qualities required to fulfil their Responsibilities. They can play a significant role as decision makers. They can contribute to Technological Innovation.

To reach the Goals and fulfill the Vision, the Institution needs to work effectively. The Institution lays constant effort to have the Skills and enhance the Technical and Non Technical competencies of students by fostering a Congenial Environment with high Ethical Standards. The following procedures are adopted to sustain Quality.

Transparency in all its functions

Maintenance of Quality Standards

Sustenance of quality.

Academics, Research Activities, Placements, Entrepreneurship, Community Development Activities are closely monitored to ensure Quality.

Talent is recognized and retention of Faculty is given top Priority. Opportunities for Professional Growth, Collaboration are facilitated. Quality improvement is done through enhancing their Qualification, Quality Improvement Programmes, Leadership Development Programs, Workshops, Seminars and Conferences.

Opportunities for Industrial Training are provided to the students for enhanced practical exposure. Orientation Programs, Certification Courses, Linkages with the Industry, use of ICT in Education, well equipped Teaching-Learning tools facilitate quality. Above all, the Institution gives utmost priority to fulfilling its Social Responsibility.