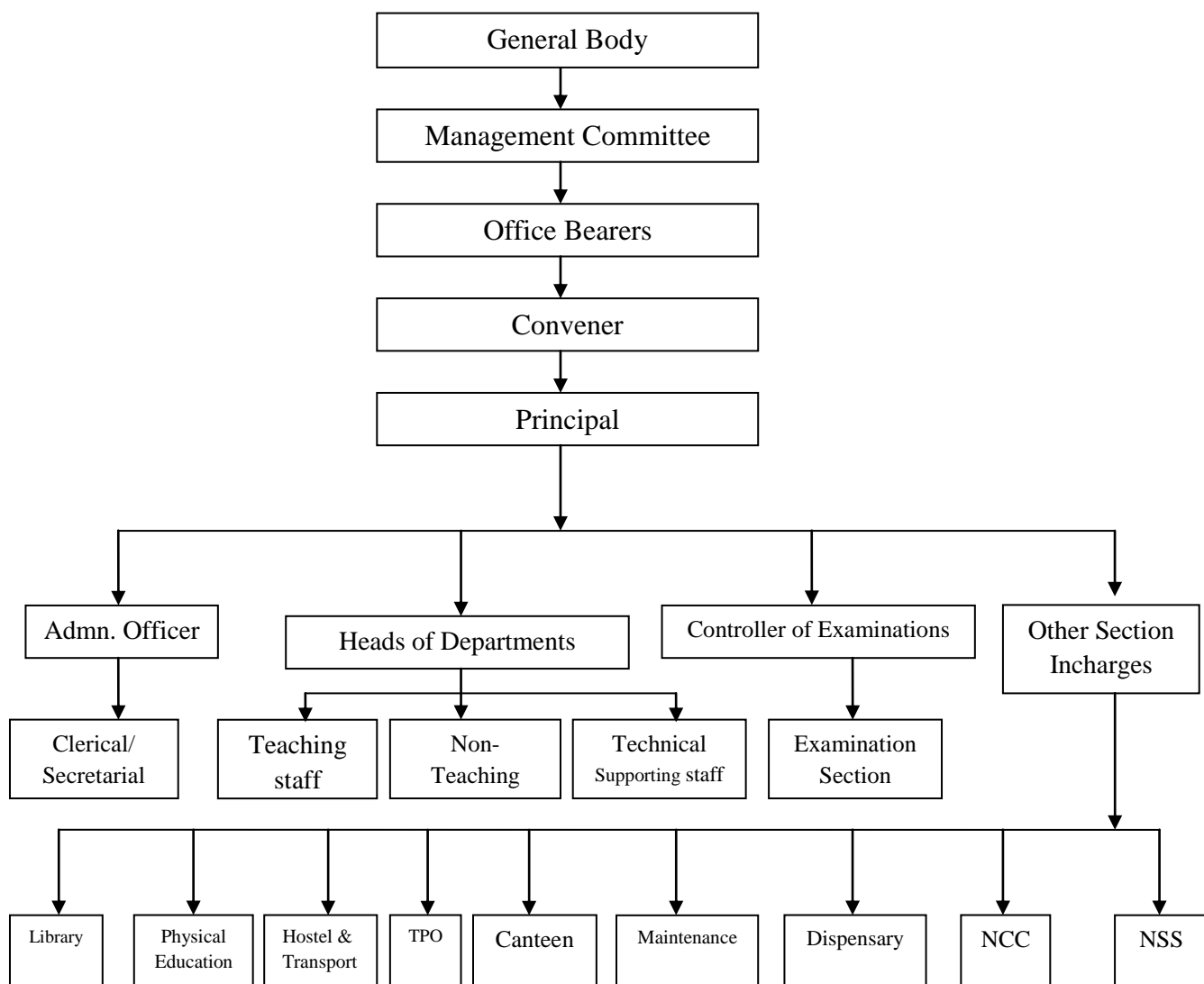


MANDATORY DISCLOSURE FOR THE YEAR 2022 – 2023

10.1	Name of the Institution	PRASAD V. POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY
	Address of the Institution	Devabhaktuni Ramalingeswara Rao Road, Kanuru, Penamaluru Mandal,Vijayawada - 520007
	Telephone Number with STD code	0866-2581699
	Mobile Number	9490958212
	E-mail ID	principal@pvpsiddhartha.ac.in
10.2	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
10.3	Name of the Principal	Dr. K. Sivaji Babu
	Address of the Principal	H. No. 74-20-1, Ashok Nagar, Vijayawada- 520007
	Telephone Number with STD code	0866-2581699
	Mobile Number	9490958212
	E-mail ID	kondapallisivajibabu@gmail.com
10.4	Name of the affiliating University	Jawaharlal Nehru Technological University Kakinada, Kakinada
10.5	Governance	
	A. Members of the Board and their brief background	
	Name	Profession/ Occupation
	Dr. C. Nageswara Rao. President Siddhartha Academy of General & Technical Education Vijayawada. Phone No.9866656456	Management
	Sri P Lakshmana Rao B.Com., F.C.A., Secretary Siddhartha Siddhartha Academy of General & Technical Education Vijayawada. Phone No.94407 19885	Management
	Sri Sureddy Vishnu Jr. Secretary Siddhartha Siddhartha Academy of General & Technical Education Vijayawada. Phone No.9848446396	Management

Sri Sureddy Venkateswara Rao Treasurer Siddhartha Siddhartha Academy of General & Technical Education Vijayawada. Phone No.99491 24849		Management
Sri Vellanki Nagabhushana Rao Convenor, PVPSIT & Member Siddhartha Academy of General & Technical Education Vijayawada. Phone No. 9441887694		Management
Prof. (Dr.) Rajpal Singh, M.A., M.Sc., Ph.D., FISRH, FISDT, FISMS LMISAS, LMISPS, LMSSCA (Former Prof.& HOD Maths, Statistics, JVC Campus, CCSU, Meerut (UP)) Bhopal-462023 Phone No. 94250 28689		UGC Nominee
Dr. K. Ramu Prof. C.E, UCEK JNT University Kakinada Kakinada.		University Nominee
Sri. Ramineni Venu		CTE Nominee
Sri. D. Rama Krishna Managing Director M/s Efftronics Pvt. Ltd. Vijayawada Phone No. 98490 81177		Industrialist
Dr. K. Sivaji Babu, M.Tech. Ph.D., Principal PVPSIT, Vijayawada. Phone No. 94909 58212		Principal of the College & Ex-Officio
Dr. A. Jaya Lakshmi, MS, M.Tech, Ph.D., Professor & HOD Department of CSE PVPSIT		Staff Representative
Dr. C. Subba Rao, ME., Ph.D., Professor & I/C HOD Department of ECE PVPSIT		Staff Representative
Sri G. Venkateswara Rao Sr. Vice President, Tech Mahindra		Special Invitee

5.1 Organizational Chart



5.2	Grievance Redressal mechanism for faculty, staff and students	Yes
	<p style="text-align: center;"><u>Grievance Redressal Mechanism for faculty, staff and students</u></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 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>	

5.3	Establishment of Anti Ragging Committee:			
	S. No.	Name and Affiliation	Designation	Cell Phone No.
	1	Dr. K. Sivaji Babu Principal, PVPSIT	Chairman	9490958212 9490217899
	2	Dr. Ch. Padmanabha Raju HOD, EEE, 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, EEE, PVPSIT	Member	9490958225
	6	Mr. T. Balaji Sr. Asst Prof, ECE, PVPSIT	Member	9603110468
	7	Smt. 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	Sri. K Koteswara Rao Parent of student with Reg. No. 20501A1257	Member	9393079333
	11	Sri. K M Ramesh Parent of student with Reg. No. 21505A0208	Member	9441747196
	12	Mrs. M Sree Vidya Parent of student with Reg. No. 20501A0351	Member	9493502844
	13	Ms. Segabandi Gayathri Naga Manoja III CE Student, 20501A0148	Member	8712324820
	14	Mr. Suru Krishna Kaushik III CSE student 20501A05G4	Member	9491317714
	15	Ms. V. Sangeetha III ECE Student 20501A04B4	Member	8978155505
	16	Mr. M. Anil Kumar, Education Reporter, EENADU, Vijayawada	Member	8008574647
	17	Mr. S Venkata Ratnam Member, Lions Club, Vijayawada	Member	9490196302
	18	Mr. G. Badru MRO, Penamaluru	Member	9849904001
	19	Circle Inspector, Penamaluru	Member	9490619468

5.4	Establishment of Online Grievance Redressal Mechanism: Yes					
5.5	Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University: 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. Sivaji Babu, Principal	ME	principal@pvpsiddhartha.ac.in	9490958212	Chairperson
	2	Dr. B. Tirapathi Reddy, Professor	IT	tirapathireddy@pvpsiddhartha.ac.in	8099721265	Member Convenor
	3	Dr. B. Janaki Ramaiah, Professor	AI & ML	janakiramaiaha@pvpsiddhartha.ac.in	9440586340	Member
	4	Dr. M. Pameela Rani, Asst.Professor	FED	pameela.sajja@gmail.com	9290728511	Member
	5	Mr. Kunapalli Bharadwaj, 20501A1262-III B.Tech S1 Student	IT	bharadwajkvsm@gmail.com	9154602093	Special Invitee

5.6	Establishment of Internal Committee (IC): Yes			
	S. No	Post / Nomination form	Name	Designation of ICC
	1	Presiding Officer	Dr.P.Adi Lakshmi Professor & HOD, MBA	Chair Person
	2	Faculty	1.Mrs. T. Krishna Sri Asst. Prof, FED 2.Mr.T J Prasanna Kumar, Asst. Prof, ME	Member
	3	Non-Teaching	1.Mrs.K Atchutha, EEE 2.Ms.M.Lahari Ratnanjali, ECE	Member
	4	Students	1. Ms. T. Hema Bindu (1 MBA) 2.Ms. Y Srija (II B.Tech IT) 3. Mr. M. Pramod (I B.Tech ME)	Member
	5	Outside Agency (NGOs/Associations)	Mrs. Dr. K. Anuradha Asst. Professor, SDMS Law College	Member
5.7	ESTABLISHMENT OF COMMITTEE FOR SC/ ST: Yes			
	S. No.	Name	Designation	Chairman/ Member
	1.	Dr. K Sivaji Babu	Principal	Chairman
	2.	Mr. K Venkata Rao	Assistant Professor, ME	Co-ordinator
	3.	Mr. G Bala Krishna	Assistant Professor, ME	Member
	4.	Mr. A. Ashok Babu	Assistant Professor, ECE	Member
	5.	Dr. M. Dhadurya Naik	Assistant Professor, FED	Member
	6.	Ms. M.Sai Pavani (Student)	Regd No. 19501A0456	Member

	7.	Ms. S.Gayatri (Student)	Regd No. 19501A1298	Member
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5.8	INTERNAL QUALITY ASSURANCE CELL (IQAC): Chairman: Dr. K Sivaji Babu, Principal Co-ordinator: Dr. B. Raghu Kumar, HOD, ME 1. Administrative Officers: <ul style="list-style-type: none"> a. Dr. M S R Niranjana Kumar, COE & Professor, Dept of ME b. Dr. P. Sai Kiran, Professor, Dept of CSE c. Dr. P. Adi Lakshmi, Professor, Dept of MBA 2. Teachers: <ul style="list-style-type: none"> a. Mrs. M. Rudrama Devi, Associate Professor, Dept of FED b. Dr. A Haritha, Associate Professor, Dept of IT c. Mr. M. Srinivasa Rao, Associate Professor, Dept of ECE d. Dr. D. Srinivasa Rao, Assistant Professor, Dept of MBA e. Mrs. E. Kavitha, Assistant Professor, Dept of ME f. Mr. K V Subash, Assistant Professor, Dept of CE g. Dr. N. Vijaya Anand, Associate Professor, Dept of EEE h. Mrs. D. Sri Lakshmi, Assistant Professor, Dept of CSE 3. Members from the Management: Dr. L K Mohan Rao, Academic Advisor 4. Nominees from Local Society: Sri. Y V Krishna Mohan, MD Surya Enterprises 5. Nominee from Students: Ms. Suggala Pragna Sri, 19501A05H3 CSE S-3 6. Nominee from Alumni: Mr. Koduri Nayak Saneep, 14501A01254 F5 Networks, Hyderabad 9966232177 7. Nominee from Local Industrialists Sri. J V S Reddy, M.D., R K Industries 8. Nominee from Employers: Mr. Richard King Chatragadda, Regional Head-Academic Interface Program Tata Consultancy Service 9. Nominee from Parents: Mr. K Subramaneswar Rao, Sr Supervisor, K M V Projects Pvt. Ltd.
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10.6 Programmes:

A. Name of Programmes approved by AICTE:

Sl. No.	B.Tech: UG Programme	Intake 2022-23
1	B.Tech: Computer Science and Engineering (CSE)	180
2	B.Tech: Electronics and Communication Engineering (ECE)	120
3	B.Tech: Electrical and Electronics Engineering (EEE)	60
4	B.Tech: Mechanical Engineering (ME)	60
5	B.Tech: Information Technology (IT)	120
6	B.Tech: Civil Engineering (CE)	60
7	B.Tech: Computer Science and Engineering (AI&ML)	60
8	B.Tech: Computer Science and Engineering (Data Science)	60
TOTAL B.Tech		720
S. No.	Post Graduate Programmes:	
1	M.Tech – Machine Design	6
2	M.Tech – Microwave & Communication Engineering	6
3	MBA – Master of Business Administration	60
TOTAL PG		72
TOTAL INTAKE (UG+PG):		792

	B. Name of Programmes Accredited by NBA: B.Tech	
	C. Status of Accreditation of the Courses:-	
	i) Total Number of Courses: 11 UG – Engg., - 8 Courses PG – MBA - 1 Course PG – Engg., - 2 Courses	
	ii) No. of Courses for which applied for Accreditation	06 (Six) B.Tech Courses
	iii) Status of Accreditation –Approved for 06 B.Tech Courses. National Board of Accreditation (NBA) has awarded accreditation status to the SIX B.Tech (UG) Courses for the Academic years from 2022-23 to 2024-25 (upto 30.06.2025). Vide Lr. No. 11-101/2010/NBA on 15.06.2022.	
	NBA Accredited Courses	
	➤ 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)	

NAAC ACCREDITATION STATUS		
Accredited	A+ Grade	
Name of the Programme	B.Tech	

Course	COMPUTER SCIENCE AND ENGINEERING (CSE)					
Number of Seats	180+18*					
Duration	4 years					
Year	2022-23		2021-22		2020-21	
Boys & Girls	Boys	Girls	Boys	Girls	Boys	Girls
Cut off marks/ Rank of admission during the last three years: General quota (First & Last Rank)	5496-11100	6511-10905	5519-9218	4381-12322	3758 - 8683	3772 – 9322
Category	Cat ‘A’	Cat ‘B’	Cat ‘A’	Cat ‘B’	Cat ‘A’	Cat ‘B’
Fee (as approved by the state government) Rs.	70000/-	210000/-	70000/-	210000/-	70000/-	70000/-
Campus placement in last year with minimum, Maximum and average salary	2021-2022					
No. of students placed	119					
Salary per annum (Rs. In Lakhs)	Min		Max		Avg	
	3.25		44		6.38	

Name of the Programme	B.Tech					
Course	COMPUTER SCIENCE AND ENGINEERING (AI&ML)					
Number of Seats	60+6*					
Duration	4 years					
Year	2022-23		2021-22		2020-21	
Boys & Girls	Boys	Girls	Boys	Girls	Boys	Girls
Cut off marks/ Rank of admission during the last three years: General quota (First & Last Rank)	7942-13514	5451-10804	-	-	-	-
Category	Cat ‘A’	Cat ‘B’	Cat ‘A’	Cat ‘B’	Cat ‘A’	Cat ‘B’
Fee (as approved by the state government) Rs.	70000/-	175000/-	-	-	-	-
Campus placement in last year with minimum, Maximum and average salary	2021-2022					
No. of students placed	-					
Salary per annum (Rs. In Lakhs)	Min		Max		Avg	
	-		-		-	

Name of the Programme	B.Tech					
Course	COMPUTER SCIENCE AND ENGINEERING (DS)					
Number of Seats	60+6*					
Duration	4 years					
Year	2022-23		2021-22		2020-21	
Boys & Girls	Boys	Girls	Boys	Girls	Boys	Girls
Cut off marks/ Rank of admission during the last three years: General quota (First & Last Rank)	5564-12623	8314-15394	-	-	-	-
Category	Cat 'A'	Cat 'B'	Cat 'A'	Cat 'B'	Cat 'A'	Cat 'B'
Fee (as approved by the state government) Rs.	70000/-	175000/-	-	-	-	-
Campus placement in last year with minimum, Maximum and average salary	2021-2022					
No. of students placed	-					
Salary per annum (Rs. In Lakhs)	Min		Max		Avg	
	-		-		-	

Name of the Programme	B.Tech					
Course	ELECTRONICS AND COMMUNICATION ENGINEERING (ECE)					
Number of Seats	120+12*					
Duration	4 years					
Year	2022-23		2021-22		2020-21	
Boys & Girls	Boys	Girls	Boys	Girls	Boys	Girls
Cut off marks/ Rank of admission during the last three years: General quota (First & Last Rank)	13776-16664	15864-21480	12683-22475	11123-15702	8112 - 11881	9796 – 13880
Category	Cat ‘A’	Cat ‘B’	Cat ‘A’	Cat ‘B’	Cat ‘A’	Cat ‘B’
Fee (as approved by the state government) Rs.	70000/-	100000/-	70000/-	120000/-	70000/-	70000/-
Campus placement in last year with minimum, Maximum and average salary	2021-2022					
No. of students placed	97					
Salary per annum (Rs. In Lakhs)	Min		Max		Avg	
	2.2		7.5		4.29	
Name of the Programme	M.Tech.,					
Course	MICROWAVE AND COMMUNICATION ENGINEERING (MWC)					
Number of Seats	6+1*					
Duration	2 years					
Year	2022-23		2021-22		2020-21	
Boys & Girls	Boys	Girls	Boys	Girls	Boys	Girls
Cut off marks/ Rank of admission during the last three years: General quota (First & Last Rank)	37 (BC-B)	-	-	-	-	524 (BC-D) 3017 (SC)
Category	Cat ‘A’	Cat ‘B’	Cat ‘A’	Cat ‘B’	Cat ‘A’	Cat ‘B’
Fee (as approved by the state government) Rs.	70000/-		70000/-		70000/-	
Campus placement in last year with minimum, Maximum and average salary	2021-2022					
No. of students placed	-					
Salary per annum (Rs. In Lakhs)	Min		Max		Avg	
	-		-		-	

Name of the Programme	B.Tech					
Course	ELECTRICAL AND ELECTRONICS ENGINEERING (EEE)					
Number of Seats	60+6*					
Duration	4 years					
Year	2022-23		2021-22		2020-21	
Boys & Girls	Boys	Girls	Boys	Girls	Boys	Girls
Cut off marks/ Rank of admission during the last three years: General quota (First & Last Rank)	57823-95525	27825-89842	32520-97516	40245	27455 - 42070	13981 - 34873
Category	Cat 'A'	Cat 'B'	Cat 'A'	Cat 'B'	Cat 'A'	Cat 'B'
Fee (as approved by the state government) Rs.	70000/-	70000/-	70000/-	70000/-	70000/-	70000/-
Campus placement in last year with minimum, Maximum and average salary	2021-2022					
No. of students placed	88					
Salary per annum (Rs. In Lakhs)	Min		Max		Avg	
	2.20		6.5		3.90	

Name of the Programme	B.Tech					
Course	MECHANICAL ENGINEERING (MEC)					
Number of Seats	60+6*					
Duration	4 years					
Year	2022-23		2021-22		2020-21	
Boys & Girls	Boys	Girls	Boys	Girls	Boys	Girls
Cut off marks/ Rank of admission during the last three years: General quota (First & Last Rank)	124909-162846	-	50609-124517	--	35623 - 59785	--
Category	Cat ‘A’	Cat ‘B’	Cat ‘A’	Cat ‘B’	Cat ‘A’	Cat ‘B’
Fee (as approved by the state government) Rs.	70000/-	70000/-	70000/-	70000/-	70000/-	70000/-
Campus placement in last year with minimum, Maximum and average salary	2021-2022					
No. of students placed	84					
Salary per annum (Rs. In Lakhs)	Min		Max		Avg	
	2.1		6.28		3.87	
Name of the Programme	M.Tech.,					
Course	MACHINE DESIGN (MD)					
Number of Seats	6+1*					
Duration	2 years					
Year	2022-23		2021-22		2020-21	
Boys & Girls	Boys	Girls	Boys	Girls	Boys	Girls
Cut off marks/ Rank of admission during the last three years: General quota (First & Last Rank)	-	-	-	-	947	-
Category	Cat ‘A’	Cat ‘B’	Cat ‘A’	Cat ‘B’	Cat ‘A’	Cat ‘B’
Fee (as approved by the state government) Rs.	70000/-	70000/-	70000/-	70000/-	70000/-	70000/-
Campus placement in last year with minimum, Maximum and average salary	2021-2022					
No. of students placed						
Salary per annum (Rs. In Lakhs)	Min		Max		Avg	
	-		-		-	

Name of the Programme	B.Tech					
Course	INFORMATION TECHNOLOGY (IT)					
Number of Seats	120+12*					
Duration	4 years					
Year	2022-23		2021-22		2020-21	
Boys & Girls	Boys	Girls	Boys	Girls	Boys	Girls
Cut off marks/ Rank of admission during the last three years: General quota (First & Last Rank)	12702-15673	8431-18705	9632-17374	9753-17633	9274 - 14251	9530 - 14289
Category	Cat 'A'	Cat 'B'	Cat 'A'	Cat 'B'	Cat 'A'	Cat 'B'
Fee (as approved by the state government) Rs.	70000/-	175000/-	70000/-	175000/-	70000/-	70000/-
Campus placement in last year with minimum, Maximum and average salary	2021-2022					
No. of students placed	113					
Salary per annum (Rs. In Lakhs)	Min		Max		Avg	
	3.00		12.0		5.09	

Name of the Programme	B.Tech					
Course	CIVIL ENGINEERING (CE)					
Number of Seats	60+6*					
Duration	4 years					
Year	2022-23		2021-22		2020-21	
Boys & Girls	Boys	Girls	Boys	Girls	Boys	Girls
Cut off marks/ Rank of admission during the last three years: General quota (First & Last Rank)	131002-157393	-	45798	58860-70427	62547 – 62856 (EWS)	41445 – 57031 (EWS)
Category	Cat ‘A’	Cat ‘B’	Cat ‘A’	Cat ‘B’	Cat ‘A’	Cat ‘B’
Fee (as approved by the state government) Rs.	70000/-	70000/-	70000/-	70000/-	70000/-	70000/-
Campus placement in last year with minimum, Maximum and average salary	2021-2022					
No. of students placed	30					
Salary per annum (Rs. In Lakhs)	Min		Max		Avg	
	1.8		6.28		2.98	

Name of the Programme	MBA					
Course	MASTER OF BUSINESS ADMINISTRATION					
Number of Seats	60+6*					
Duration	4 years					
Year	2022-23		2021-22		2020-21	
Boys & Girls	Boys	Girls	Boys	Girls	Boys	Girls
Cut off marks/ Rank of admission during the last three years: General quota (First & Last Rank)	4637-7606	1846-5856	1770 - 2860	2318 - 14915	2020 - 8260	1202 - 8459
Category	Cat ‘A’	Cat ‘B’	Cat ‘A’	Cat ‘B’	Cat ‘A’	Cat ‘B’
Fee (as approved by the state government) Rs.	48800/-	48800/-	48800/-	48800/-	48800/-	48800/-
Campus placement in last year with minimum, Maximum and average salary	2021-2022					
No. of students placed	47					
Salary per annum (Rs. In Lakhs)	Min		Max		Avg	
	1.68		15		4.03	

10.6 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, if any:	Not Applicable
Details of the Foreign University, if any:	
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 (as approved by the state government)	
Placement Records for last year 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	Permanent Faculty:
	BRANCH WISE LIST FACULTY MEMBERS:

S. No.	Name of the Faculty	Designation
1.	Dr. K.Sivaji Babu	Principal
COMPUTER SCIENCE & ENGINEERING:		
1	Dr.A.Jaya Lakshmi	Professor & HoD
2	Dr. M.V.Rama.Krishna	Professor
3	Dr S.Madhavi	Professor
4	Dr P Sai Kiran	Professor
5	Dr.K.Koteswara Rao	Associate Professor
6	Dr. P. Naga Srinivasu	Associate Professor
7	Dr. R. Daniel	Associate Professor
8	Dr B N.Swamy	Associate Professor
9	Dr.S.Phani Praveen	Associate Professor
10	Mrs A Ramana Lakshmi	Associate Professor
11	Dr.J.Rama Devi	Sr. Assistant Professor
12	Dr.G.Lalitha.Kumari	Sr. Assistant Professor
13	Dr.B.Lakshmi Ramani	Assistant Professor
14	Ms.D.Swapna	Assistant Professor
15	Dr.K.Vijaya Kumar	Assistant Professor
16	Dr.M.Sailaja	Assistant Professor
17	Ms.Y.Surekha	Assistant Professor
18	Ms.D.Sree Lakshmi	Assistant Professor
19	Ms.T.Sri Lakshmi	Assistant Professor
20	Dr.N.V.Ramana Gupta	Assistant Professor
21	Ms.A.Madhuri	Assistant Professor
22	Mr.P.Anil Kumar	Assistant Professor
23	Mr.B.Vishnuvardhan	Assistant Professor
24	Mr.D.L.Sai Kumar	Assistant Professor
25	Ms.A.Divya	Assistant Professor
26	Mr.A.Yuva Krishna	Assistant Professor
27	Mr.V.Rajesh	Assistant Professor
28	Mr. M Ram Gopal	Assistant Professor
29	Mr.S.Krishna Kishore	Assistant Professor
30	Ms.Shilpee Kumari	Assistant Professor
31	Mr. B. Vinay kumar	Assistant Professor
32	Ms. B. Raja Rajeswari	Assistant Professor
33	Y.Manasa	Assistant Professor
34	Mr.Ayyappa	Assistant Professor
35	Mr. A Prashant	Assistant Professor
36	Ms. P. Dedeeppya	Assistant Professor
37	Mr.L.V. Krishna Rao	Assistant Professor

38	Ms.V.Swathi	Assistant Professor
39	MR. K. Michael Sadgun Rao	Assistant Professor
40	Mr. E. Bala Bhaskara Rao	Assistant Professor
COMPUTER SCIENCE & ENGINEERING (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING):		
S. No.	Name of the Faculty	Designation
1.	Dr.B.Janakiramaiah	Professor
2.	Mr.Ch.Naresh	Assistant Professor
COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE):		
S. No.	Name of the Faculty	Designation
1.	Ms.P.Hema Venkataramana	Assistant Professor
2.	Dr.B.Raj Kumar	Assistant Professor

ELECTRONICS & COMMUNICATION ENGINEERING:		
S. No.	Name of the Faculty	Designation
1.	Dr.C Subba Rao	Professor & HoD
2.	Dr.K.Ramanjaneyulu	Professor
3.	Dr.J.Ravindra Babu	Associate Professor
4.	Dr. Ch Gangadhar	Associate Professor
5.	Dr. T Haritha	Associate Professor
6.	Dr.A.Geetha Devi	Associate Professor
7.	Mr.M.Srinivasa Rao	Associate Professor
8.	Ms.K.Anitha	Associate Professor
9.	Dr.B.Surya Prasada Rao	Associate Professor
10.	Sri K.Aruna Kumari	Sr. Assistant Professor
11.	Dr B Samuyelu	Sr. Assistant Professor
12.	Dr.MD Habibulla	Sr. Assistant Professor
13.	Mr.T.Balaji	Sr. Assistant Professor
14.	Ms T Sushma	Assistant Professor
15.	Ms V Ratna Kumari	Assistant Professor
16.	Ms D Hareesha	Assistant Professor
17.	B V Subbayamma	Assistant Professor
18.	Ms.B.S.Lakshmi	Assistant Professor
19.	Mr K.P.R.Krishna	Assistant Professor
20.	Mr.A.Ashok Babu	Assistant Professor
21.	Dr.P.Venu Madhav	Assistant Professor
22.	Dr.V.S.D.Rekha	Assistant Professor
23.	Ms.L.Madhavi Devi	Assistant Professor
24.	Ms.D.Praveena Bai	Assistant Professor
25.	Ms.T.Maha Lakshmi	Assistant Professor
26.	Ms.D.Swathi	Assistant Professor
27.	Ms.Ch.Sri Lakshmi	Assistant Professor

ELECTRICAL & ELECTRONICS ENGINEERING:		
S. No.	Name of the Faculty	Designation
1	Dr. CH. Padmanabha Raju	Professor & HOD
2	Dr. K. Lenin	Professor
3	Dr. M.V. Ramesh	Associate Professor
4	Dr. P. Muthu Kumar	Associate Professor
5	Dr. N.Vijaya A Nand	Associate Professor
6	Dr. C. Kumar	Associate Professor
7	Dr. D. Raga Leela	Sr. Asst. Professor
8	Ms. J. Hemalatha	Sr. Asst. Professor
9	Dr. R. Swathi	Assistant Professor
10	Dr.. B. Baddu Naik	Assistant Professor
11	Mr. Y . Vishnu Murthulu	Assistant Professor
12	Ms. K.Bhavana	Assistant Professor
13	Ms. V. Sai Geetha Lakshmi	Assistant Professor
14	Ms. G. Madhavi	Assistant Professor
15	Mr. M.Hemanth Sai	Assistant Professor
16	Mr. B.Mohan	Assistant Professor
17	Mr. M Seshu	Assistant Professor
18	Mr. B. Balasai Babu	Assistant Professor
19	Ms. M. Devika Rani	Assistant Professor
20	Mr. T. Srinivasa Rao	Assistant Professor
21	Mr. P. Karunakar	Assistant Professor
22	Ms. V. Harika	Assistant Professor


MECHANICAL ENGINEERING:		
S. No.	Name of the Faculty	Designation
1	Dr.B.Raghu Kumar	Professor & HOD
2	Dr.M.S.R.Niranjan Kumar	Professor & COE
3	Dr. P. Phani Prasanthi	Professor
4	Dr. K. Srividya	Associate Professor
5	Dr.K.Ravi Prakash Babu	Associate Professor
6	Mr. MVH Satish Kumar	Associate Professor
7	Mr.U.Koteswara Rao	Associate Professor
8	Dr. M. Naga Swapna Sri	Assistant Professor
9	Dr. Abdul Kalam	Assistant Professor
10	Dr.P.Anusha	Assistant Professor
11	Dr.Ch.Kishore Reddy	Assistant Professor
12	Dr.T.Rama Krishna	Assistant Professor
13	Dr. K.I.V.Vandana	Assistant Professor
14	Dr. M.Rajya Lakshmi	Assistant Professor
15	Ms. E. Kavitha	Assistant Professor
16	Mr. G.Bala Krishna	Assistant Professor
17	Mr. K.Venkata Rao	Assistant Professor
18	Mr. N.Raghu Ram	Assistant Professor
19	Mr. Ch. Lakshmikanth	Assistant Professor
20	Mr. P.Mastan Rao	Assistant Professor
21	Mr. Ch. Mohan Sumanth	Assistant Professor
22	Mr.T.Srinag	Assistant Professor
23	Mr.P.GopalaKrishnaiah	Assistant Professor
24	Ms.Ch.Vidya	Assistant Professor
25	Mr.M.SomaiahChowdary	Assistant Professor
26	Ms.M.Radha Devi	Assistant Professor
27	Mr.T.J.Prasanna Kumar	Assistant Professor
28	Mr.J.Surendra	Assistant Professor
29	Ms.V.Sravani	Assistant Professor
30	Mr. I.Manoj Kumar	Assistant Professor

INFORMATION TECHNOLOGY:		
S. No.	Name of the Faculty	Designation
1	Dr. B.V. Subba Rao	Professor & HOD
2	Dr B Tirapathi Reddy	Professor
3	Dr. A.Haritha	Associate Professor
4	Dr. D. Kavitha	Associate Professor
5	Dr. Y.Suresh	Associate Professor
6	Dr. K.Pavan Kumar	Sr. Assistant Professor
7	Dr. S.Sai Kumar	Sr. Assistant Professor
8	Mrs. J. Sirisha	Assistant Professor
9	Dr. G.Reshma	Assistant Professor
10	Dr. G.Lakshmi	Assistant Professor
11	Mrs. K.Swarupa Rani	Assistant Professor
12	Mr.P.Ravi Prakash	Assistant Professor
13	Dr. Y.Padma	Assistant Professor
14	Ms. K. Sri Vijaya	Assistant Professor
15	Mrs.D.Leela Dharani	Assistant Professor
16	Mr I M V Krishna	Assistant Professor
17	Mr Ch Chandra Mohan	Assistant Professor
18	Mr Ch. Praneeth	Assistant Professor
19	Mrs. V Rashmi	Assistant Professor
20	Dr. V Siva Parvathi	Assistant Professor
21	Mr D Srinivasa Rao	Assistant Professor
22	Mr B V Satish Babu	Assistant Professor
23	Mr D Bharadwaja	Assistant Professor
24	Mrs P Rajya Lakshmi	Assistant Professor
CIVIL ENGINEERING:		
S. No.	Name of the Faculty	Designation
1	Dr. K. Ramesh	Professor & HOD
2	Dr. A. Adi Lakshmi	Professor
3	Dr. V. Jagadish	Associate Professor
4	Dr. K Shyam Prakash	Assistant Professor
5	Dr. Krishanu Mukherjee	Assistant Professor
6	Mr. K.V. Subash	Assistant Professor
7	Ms. G.V. Ratna Kumari	Assistant Professor
8	Ms. Kilaru Divya	Assistant Professor
9	Ms. K. Prasanthi	Assistant Professor
10	Ms. M. Durga Prasanna	Assistant Professor
11	Mr. V. Preetham	Assistant Professor
12	Mr. P.S.V. Bharath	Assistant Professor
13	Dr. M. Anupama Ammulu	Assistant Professor
14	Dr. Ashish Kumar Nayak	Assistant Professor


FRESHMEN ENGINEERING DEPARTMENT (FED)		
S. No.	Name of the Faculty	Designation
1	Dr. M.Sri Lakshmi	Professor & HODs
2	Dr.M. Rudrama Devi	Associate Professor
3	Dr.A.Purna Chandra Rao	Associate Professor
4	Mr. Ch. Murali Mohan	Sr. Assistant Professor
5	Dr R. Chudamani	Sr. Assistant Professor
6	Dr P.Padmaja	Assistant Professor
7	Mr.K.Kiran Kumar	Assistant Professor
8	Dr.M.Syam Sundar	Assistant Professor
9	Dr. M. Prameela	Assistant Professor
10	Mr. G. Kiran Kumar	Assistant Professor
11	Dr.V. Sitha Mahalakshmi	Assistant Professor
12	Mr.A.Chandrasekhar Babu	Assistant Professor
13	Dr.V.S.Naga Malleswari	Assistant Professor
14	Dr.S.K. Rehena	Assistant Professor
15	Mr.M.Krishna	Assistant Professor
16	Dr.G.Sreedevi	Assistant Professor
17	Mrs. Y.Pavani	Assistant Professor
18	Dr. P.Pavani	Assistant Professor
19	Dr.S.Lakshmi Tulasi	Assistant Professor
20	Dr. T.Preethi Rangamani	Assistant Professor
21	Mr.P.R. Koteswara Rao	Assistant Professor
22	Mrs. T.Krishna Sree	Assistant Professor
23	Mrs. P.Lakshmi Lavanya	Assistant Professor
24	Mr. T.Pullu Rao	Assistant Professor
25	Dr.N.Usha Rani	Assistant Professor
26	A.Divya Sai Sree	Assistant Professor
27	M.Naga Prasad	Assistant Professor
28	Dr.T.Vidyullatha	Assistant Professor
29	Mr.G.Mahesh	Aptitude Trainer
TRAINING & PLACEMENT CELL:		
S. No.	Name of the Faculty	Designation
1.	Mr.G.Ramesh Babu	T & P Officer
2.	Ms.L.Sudheera	Soft Skills
3.	Mr.K.Naveen Kumar	Asst. T.P.O
4.	Mr.K.Sai Devan	Asst. Prof Soft Skills
5.	Mr.K.Naresh Kumar	Asst. T.P.O
PHYSICAL EDUCATION:		
1.	Sri. M.Sambasiva Rao	Physical Director
MASTER OF BUSINESS ADMINISTRATION:		
S. No.	Name of the Faculty	Designation
1	Dr.P.Adi Lakshmi	Professor & HoD
2	Dr.D.Srinivas Rao	Assistant Professor
3	Mr.V.Praveen Kumar	Assistant Professor
4	Dr.M.Dhadurya Naik	Assistant Professor
5	Dr.K.Satti Babu	Assistant Professor
6	Dr.N.Siva Surendra	Assistant Professor
7	Mr.N.Suresh Babu	Assistant Professor


Permanent faculty:											
Principal	CSE	CSE (AIML)	CSE (DS)	ECE	EEE	ME	IT	CE	FED	MBA	Total
01	40	02	02	27	22	30	24	13	35	07	203
Adjunct faulty							Nil				
Permanent Faculty: Student Ratio				3024/203			1 : 14.89				
Year				B.Tech		MBA		M.Tech			
I Year				720		60		12			
II Year				720		60		12			
III Year				720		-		-			
IV Year				720		-		-			
Total				2880		120		24			


10.8	Profile of Principal and Faculty
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i. Name of the Principal	Dr. K. SIVAJI BABU				
Designation	Principal				
Date of Joining the Institution	06.02.2009				
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
	18 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">➤ Automobile Engineering Metrology.➤ CAD/CAM➤ Mechanical Measurements➤ Engineering Mechanics					
viii. Research Guidance (No. of students)					
Masters	05		Ph.D.	05	
No of papers published in	National Journals	International Journals	National Conferences	International Conferences	
	03	32	14	16	
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 filed:		Patents guided:			
xi. Technology Transfer		--			
xii. Research Publications		65			
xiii. No. of books published with details (Name of the book, Publisher with ISBN, year of publication, etc.) No. of Books published with details		1. Challenger of New India- Realizing a Billion Aspirations Publisher: PVPSIT ISBN 978-93-5288-084-3, Year. 2018 2. Entrepreneurship 2.0- Changing Models in New Economic Era Publisher: PVPSIT ISBN 978-93-5258-741-4, Year. 2016			


BRANCH: COMPUTER SCIENCE & ENGINEERING

i.Name of the Faculty	Dr A. JAYALAKSHMI				
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)	CSE	-	
v. Work experience	Teaching	Research		Industry	Others
	24	11		-	-
vi. Area of Specialization	Information Security, Data Mining				
vii. Courses taught at Under Graduate/ Post Graduate Level: Subjects: Cryptography and Network Security, Computer Networks, Database Management Systems, Operating Systems, Fundamentals of Programming, Human Computer Interaction, Software engineering, Distributed Systems, Formal Languages and Automata Theory, Data Ware housing and Data Mining, Universal Human Values.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-	24	-	5	
	Masters	7	Ph.D.	05	
ix. Projects carried out	<ul style="list-style-type: none"> 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 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. 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. 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. 				
x. Patents	01				
xi. Technology Transfer	-				
xii. Research Publications	29				
xiii. No. of Books published with details	-				


i. Name of the Faculty	Dr. M.V. RAMA KRISHNA				
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.Tech(ECE)	M.Tech (CS)	CSE		
v. Work experience	Teaching	Research		Industry	Others
	31 Years	3 Years		4 years	--
vi. Area of Specialization	Computer Networks				
vii. Courses taught at Under Graduate/ Post Graduate Level: UG & PG Subjects : Distributed Computing, Indexing and Searching in Large Datasets, E-Commerce, C & Data Structures, Database Management Systems, Computer Networks, Computer Graphics, Software Engineering, Operating Systems					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	NIL	12	01	02	
	Masters	07	Ph.D.	NIL	
ix. Projects carried out		NIL			
x. Patents		NIL			
xi. Technology Transfer		NIL			
xii. Research Publications		14			
xiii. No. of Books published with details		NIL			

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.Sc Computer Science (First Class)	M.Sc Computer Science (First Class) MS Software Systems	Computer Science And Engineering		
v. Work experience	Teaching	Research		Industry	Others
	27 Years (Including Research)	NIL		NIL	NIL
vi. Area of Specialization	Quantum Computations and Nano Technology & Security				
vii. Courses taught at Under Graduate/ Post Graduate Level: UG Subjects : 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	
	03	30	03	07	
	Masters	12	Ph.D.	1	
ix. Projects carried out		Total – 01 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		3 published			
xi. Technology Transfer		NIL			
xii. Research Publications		38			
xiii. No. of Books published with details		02			


i. Name of the Faculty	Dr P Sai Kiran				
Designation	Professor				
Department	Computer Science and Engineering				
Date of Joining the Institution	09-06-2022				
ii. Date of Birth	29-08-1978				
iii. Unique ID	1-3705757341				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Sc (MSP)	MCA, M.Tech(CSE)	CSE – JNTUH		
v. Work experience	Teaching	Research	Industry	Others	
	18	15	4		
vi. Area of Specialization	Cloud Computing, Mobile Computing				
vii. Courses taught at Under Graduate / Post Graduate Level: OS, DS, CN, MC, DBMS, DAA, MERN Stack, WT, C, Java, OOP, SE, STM, SPM					
viii. Research Guidance (No. of students)	Masters	45	Ph.D	2 Awarded, 6 Guiding	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
		49		24	
ix. Projects carried out	ACIC (5.6 Crores), ATAL FDP (1 Lakh)				
x. Patents		Nil			
xi. Technology Transfer		Nil			
xii. Research Publications		73			
xiii. No. of Books published with details		3			


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	PhD CSE	GATE		
v. Work experience	Teaching	Research			Industry	Others
	16 Years	4.11 Years			NIL	--
vi. Area of Specialization	Software Engineering , Soft Computing, learning and Computing					
vii. Courses taught at Under Graduate/ Post Graduate Level: UG & PG Subjects : 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, Management Science.						
viii. Research Guidance:	No. of Papers published					
	National Journals	International Journals	National Conferences	International Conferences		
	NIL	ESCI/SCIE-06 Scopus- 18 UGC-2 Others- 09	Scopus- 02 Others- 07	Scopus- 05 ESCI/SCIE- 03 UGC-1 Others- 05		
	Masters	02	Ph.D.	01		
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-7, Granted -1,Under Examination-1,Published-5 1.Wireless Sensor Based Online System For Real Time Monitoring And Prediction Of Air Pollution published with application numbers 202141052433, on 03-12-2021 2.Efficient IOT Based Weather Monitoring System Pollution published with application number 202141052431, on 03-12-2021 3.IOT System for Remote Pond Monitoring Pollution published with application number 202141052429,on 03-12-2021				


	<p>4.“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</p> <p>5.“A System For Real Time Environmental Forecasting” published with the application Number 202141006474on 26/11/2021, IPR Government of India</p> <p>6.“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</p> <p>7.“ Method and Apparatus for Thread migrating in Operating System” filed and published with application Number 201941006212, IPR Government of India 2019</p>
xi. Technology Transfer	NIL
xii. Research Publications	56
xiii. No. of Books published with details	NIL


i. Name of the Faculty	Dr. P Naga Srinivasu			
Designation	Associate Professor			
Department	Computer Science and Engineering			
Date of Joining the Institution	01-07-2022			
ii. Date of Birth	18-02-1990			
iii. Unique ID	1-2186324613			
iv. Education Qualifications	UG	PG	Ph.D	Others
	B.Tech - CSE	M.Tech - CST	CSE	
v. Work experience	Teaching	Research	Industry	Others
	10	3		
vi. Area of Specialization	Artificial Intelligence, Machine Learning			
vii. Courses taught at Under Graduate / Post Graduate Level: Problem solving with C, Object Orient Programming through Java, Data Structures, Operating Systems, Computer Networks, Micro Processors and Interfacing, Machine Learning, Deep Learning, Natural Language Processing.				
viii. Research Guidance (No. of students)	Masters	2	Ph.D	-Nil-
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences
	-Nil-	40	-Nil-	4
ix. Projects carried out	<ul style="list-style-type: none"> Ambient Assistive Living Environment for Diabetic Patients over the IoMT architecture, Funded by King Faisal University, Kingdom of Saudi Arabia under the grant number GRANT534 worth INR 6,00,000. (<i>Research Project- Closed</i>) Smart Security Framework for Sensor Data in Ambient-Assisted Technology, Funded by King Faisal University, Kingdom of Saudi Arabia under the grant number GRANT2965 worth INR 3,30,000. (<i>Research Project- Closed</i>) 			
x. Patents	Total:8 Granted:3			
xi. Technology Transfer	Nil			
xii. Research Publications	43			


<p>xiii. No. of Books published with details</p>	<p>3 Books</p> <div> <div> <ul style="list-style-type: none"> ▪ Guest editor for Call for Book in “Cognitive and Soft Computing Techniques based Data-Centric Operations in Healthcare published by Intelligent Data-Systems, Elsevier. (Scopus, EI) </div> <div>  </div> <div> <p>Chapters</p> <p>Industry” Centric</p> </div> </div> <p>Link:https://www.elsevier.com/books/cognitive-and-soft-computing-techniques-for-the-analysis-of-healthcare-data/bhoi/978-0-323-85751-2?subject=https://www.elsevier.com/books/cognitive-and-soft-computing-techniques-for-the-analysis-of-healthcare-data/bhoi/978-0-323-85751-2</p> <div> <div> <ul style="list-style-type: none"> ▪ Guest editor for Call for Book in “Computational Intelligence Machine Learning Approaches in Engineering and Health Care published by Bentham Science. </div> <div>  </div> <div> <p>Chapters</p> <p>and Biomedical Systems” (WoS)</p> </div> </div> <p>Link: https://benthamscience.com/ebook_volume/3418</p> <div> <div> <ul style="list-style-type: none"> ▪ Guest editor for Call for Book Chapters in “Principles and Methods of Explainable Artificial Intelligence in Healthcare.” published by IGI Global. (WoS) </div> <div>  </div> </div> <p>Link:https://www.igi-global.com/book/principles-methods-explainable-artificial-intelligence/286498</p>
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i. Name of the Faculty	Dr. Ravuri Daniel				
Designation	Associate Professor				
Department	Computer Science and Engineering				
Date of Joining the Institution	01/08/2022				
ii. Date of Birth	10/07/1977				
iii. Unique ID	1-478489411				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech	M.Tech (CST-CN)	CSE	Diploma in CSE	
v. Work experience	Teaching	Research	Industry	Others	
	17.1 years		2.8 years	3 years international teaching experience	
vi. Area of Specialization	Computer networks, wireless sensor networks, and IoT				
vii. Courses taught at Under Graduate / Post Graduate Level:					
<ol style="list-style-type: none"> 1. Computer networks 2. Data communication and networks 3. Computer organization and architecture 4. IoT 5. Artificial intelligence 6. Python programming 7. Formal languages and automata theory 8. OPPs through C++ 9. Cryptography and network security 10. Digital logic design 					
viii. Research Guidance (No. of students)	Masters	3	Ph.D	Nil	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
	2	23	-	10	
ix. Projects carried out	<ol style="list-style-type: none"> 1. Developed IoT Research Lab in Debre Tabor University funded by Debre Tabor University, Ethiopia under community service in the year December/2018, ETB 174, 144.80. 2. Developed of wearable guidance system for blind people funded by Debre Tabor University, Ethiopia under community service in the year December/2018, ETB 22500. 				
x. Patents	5				
xi. Technology Transfer	IoT				
xii. Research Publications	35				
xiii. No. of Books published with details	Nil				

i. Name of the Faculty	Dr. Narasimha Swamy Biyyapu				
Designation	Associate 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	Ph.D		
v. Work experience	Teaching	Research		Industry	Others
	18	-		-	-
vi. Area of Specialization	Computer Science & Engineering				
vii. Courses taught at Under Graduate/ Post Graduate Level: IoT, Computer Networks, Data Structures, 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	25	1	4	
	Masters	13	Ph.D.	0	
ix. Projects carried out		-			
x. Patents		1			
xi. Technology Transfer		-			
xii. Research Publications		30			
xiii. No. of Books published with details		-			


i. Name of the Faculty	Dr Phani Praveen Surapaneni			
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	PG	Ph.D	Others
	B.Tech (CSE)	M.Tech (CSE)	CS	-
v. Work experience	Teaching	Research	Industry	Others
	11	-	-	-
vi. Area of Specialization	Cloud Computing, Block chain, Computer Networks			
vii. Courses taught at Under Graduate / Post Graduate Level: Information Security Computer Organization Operating Systems Advanced Computer Architecture Mobile Computing Cloud Computing Distributed systems Data warehousing & Mining Computer Networks Data Base Management Systems Neural Networks & Fuzzy Logic				
viii. Research Guidance (No. of students)	Masters	10	Ph.D	NIL
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences
		43	2	23
ix. Projects carried out	SAGTE Minor Research Project – 1			
x. Patents	7			
xi. Technology Transfer	NIL			
xii. Research Publications	40			
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). 2. Concepts of Cloud Computing Essentials, by Walnut Publication (Inida, UK, USA) with ISBN number (978935574025),			


i. Name of the Faculty	Ramanalakshmi Adusumilli				
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.tech (First Class)	M.tech(CSE) (First class)	Pursuing	NIL	
v. Work experience	Teaching	Research		Industry	Others
	25 Years 8 months	NIL		NIL	--
vi. Area of Specialization	Data Analytics				
vii. Courses taught at Under Graduate/ Post Graduate Level:UG& PG					
Subjects :Subjects Taught: 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, Formal Languages and Automata theory					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	NIL	21	01	4	
	Masters	13	Ph.D.	NIL	
ix. Projects carried out		NIL			
x. Patents		Total -02 Patent Published and Granted: 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, 2.Published : Application No.202141052432A, Title: IOT system for Remote Monitoring Of condition of Dikes for early warning,Dated:03/12/2021			
xi. Technology Transfer		NIL			
xii. Research Publications		21			
xiii. No. of Books published with details		NIL			


i. Name of the Faculty	Dr. J. Rama Devi				
Designation	Sr. Assistant Professor				
Department	Computer Science and Engineering				
Date of Joining the Institution	21-06-2006				
ii. Date of Birth	25-07-1981				
iii. Unique ID	1-454503059				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech(CSE) First class	M.Tech (CSE) First Class with Distinction	Ph.D (CSE)		
v. Work experience	Teaching	Research	Industry	Others	
	17 Years	6	NIL	--	
vi. Area of Specialization	Machine Learning ,Data Science , Data Analytics, AI and Deep Learning				
vii. Courses taught at Under Graduate/ Post Graduate Level: UG Subjects : 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, Machine Learning,ML Lab,DBMS Lab					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	1	SCI-1, Scopus-4, ESCI-2 Other-17	01	Scopus-3	
	Masters	06	Ph.D.	NIL	
ix. Projects carried out		NIL			
x. Patents		4			
xi. Technology Transfer		NIL			
xii. Research Publications		24			
xiii. No. of Books published with details		NIL			


i. Name of the Faculty	Dr. Lalitha Kumari Gaddala				
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.Tech (CSE) (First Class)	M. Tech (CS) (Distinction)	Ph. D (CSE)	NIL	
v. Work experience	Teaching	Research		Industry	Others
	18 Years 2 Months	2 years 10 Months		NIL	NIL
vi. Area of Specialization	Learning and Computing				
vii. Courses taught at Under Graduate/ Post Graduate Level: UG					
Subjects: Machine Learning, Artificial Intelligence Tools, AI Tools Lab, OOP through JAVA, C-Programming, Compiler Design, Database Management Systems, Mathematical Foundation of Computer Science, UNIX & Shell Programming, Computer Organization & Architecture, Mathematical Foundation of Computer Science, Digital Logic Design, Embedded Systems, Unix Programming, Discrete Mathematics.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals		National Conferences	International Conferences
	NIL	Total- 23 (SCI-4 (3-Article under Press), SCOPUS-8, Others-12)		01	10
	Masters	07		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 -07 (Granted-1, Published-4, Applied-2) 1. Patent Published: Efficient IOT Based Weather Monitoring System filed and published with Application Number No.202141052431 A, Docket number 58059, IPR Government of India. Publication Date: 03/12/2021. 2. Patent Published: IOT System For Remote Pond Monitoring filed and published with Application Number No. No.202141052429 A, Docket number 58058, IPR Government of India. Publication Date: 03/12/2021. 3. Patent Granted: “Augmented Reality based personalized Smart Diet Assistance System” filed and published with Application Number 202041024942 A,			


	<p>Docket number 51246, CBR number 18596 IPR Government of India. Patent Granted Date: 18/03/2021.</p> <p>4. 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.</p> <p>5. 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.</p>
xi. Technology Transfer	NIL
xii. Research Publications	Total – 31
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	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
	15y	NIL		NIL	--
vi. Area of Specialization	Artificial Intelligence and Data Science				
vii. Courses taught at Under Graduate/ Post Graduate Level: Machine Learning, Data Science, Design and Analysis of Algorithms, Formal Languages and Automata Theory, Fundamentals of Digital Logic Design, Soft Computing, Number Theory & Cryptography, Discrete Mathematical Structures, Artificial Intelligence & Neural Networks, NNFL, Computer Graphics, Information Theory.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-	SCI-2 Scopus – 4, others -13	2	SCOPUS-17	
	Masters	02	Ph.D.	NIL	
ix. Projects carried out		-			
x. Patents		5			
xi. Technology Transfer		-			
xii. Research Publications		38			
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	06-03-84				
iii. Unique ID	1-454503095				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	First Class	Distinction	Pursuing		
v. Work experience	Teaching	Research	Industry	Others	
	16 years 7 months	Nil			Nil
vi. Area of Specialization	Blockchain Technology				
vii. Courses taught at Under Graduate / Post Graduate Level: 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,OOPS with C++,Blockchain Technology					
viii. Research Guidance (No. of students)	Masters		Ph.D		
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
	Nil	16	1	08	
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	24				
xiii. No. of Books published with details	Nil				


i. Name of the Faculty	Vijaya Kumar Kambala				
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)	Awarded		
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: Under Graduate 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. Post Graduate Level: Embedded systems,Oops through JAVA, Web Technology					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	----	11	---	3	
	Masters	4	Ph.D.	----	
ix. Projects carried out		nil			
x. Patents		Total: 1 A system for ranking products across e-commerce sites based on weighted facet search along with validatedreviews. Ref . No/Application Number: 201841042350 A Publication Date: 16/11/2018.			
xi. Technology Transfer		--			
xii. Research Publications		4(Paper accepted in web of Science)			
xiii. No. of Books published with details		Nil			


i. Name of the Faculty		Dr. M. Sailaja				
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	Other s	
	B.Tech (Distinction)		M.Tech (Distinction)	Completed	NIL	
v. Work experience	Teaching		Research		Industr y	Other s
	14 Years		NIL		NIL	--
vi. Area of Specialization		Machine Learning				
vii. Courses taught at Under Graduate/ Post Graduate Level: UG & PG						
Subjects : 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	
		NIL	23	NIL	03	
		Masters	07	Ph.D.	NIL	
ix. Projects carried out		Applied for DST project titled “ STI Hub to improve the Socio-Economic Status of people belong to scheduled caste community in Kanuru village Penamaluru Block, Krishna District ” DST/SEED/SCSP/STI/2021/560 Amount: 3,50,54,071/- , in the Year : 2021-22.				
x. Patents		Total -02 published 1. Application No.: 201941036573 A, “system and method for monitoring and conserving energy in movable and immovable objects” 2. Application No.: 202141006474 A system for real-time environmental forecasting				
xi. Technology Transfer			NIL			
xii. Research Publications			33			
xiii. No. of Books published with details			NIL			


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 (Maths, Statistics, Computers) (First Class)	M.Tech (Distinction)	Pursuing	NIL	
v. Work experience	Teaching	Research		Industry	Others
	13 years 7 months	NIL		NIL	--
vi. Area of Specialization	Learning and Computing				
vii. Courses taught at Under Graduate/ Post Graduate Level: UG & PG Subjects: Deep Learning, Machine Learning, Artificial Intelligence, AI Tools Lab, Soft Computing, Advanced Data Structures, Database management Systems, 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.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals		National Conferences	International Conferences
	NIL	Total: 16 (SCI-3 (3-Article under Press), SCOPUS-6, Others-7)		01	10
	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 -07 (Granted-1, Published-4, Applied-2) 1. Patent Published: Efficient IOT Based Weather Monitoring System filed and published with Application Number No.202141052431 A, Docket number 58059, IPR Government of India. Publication Date: 03/12/2021. 2. Patent Published: IOT System For Remote Pond Monitoring filed and published with Application Number No. No.202141052429 A, Docket number 58058, IPR Government of India. Publication Date: 03/12/2021.			


	<p>3. <u>Patent Granted:</u> “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.</p> <p>4. <u>Patent Published:</u> “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.</p> <p>5. <u>Patent Published:</u> “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.</p>
xi. Technology Transfer	NIL
xii. Research Publications	Total – 26 SCI-3 (3-Article under Press), SCOPUS-6, Others-16)
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	Damineni Sree Lakshmi			
Designation	Asst. 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	PG	Ph.D	Others
	B.Sc (MPC)	M.Tech. (CSE)	Registered	MCA
v. Work experience	Teaching	Research	Industry	Others
	13 Y 4M	NIL		NIL
vi. Area of Specialization	Data Analytics and Machine Learning			
vii. Courses taught at Under Graduate / Post Graduate Level: Subjects : 1. Introduction to Computers 3. Data Structures 5. OOPs through JAVA 7. Principles of Programming Languages 9. Advanced Java and Web Technologies 11. Scripting Languages 13. Problem Solving with Python 2. C- Programming 4. OOPs through C++ 6. Program Design 8. Data Base Management Systems 10. Human Computer Interaction 12. Web Technologies 14. Mobile App Development				
viii. Research Guidance (No. of students)	Masters	07	Ph.D	NIL
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences
	05	17	NIL	02
ix. Projects carried out	01.			
x. Patents	01 - Crowd Detection Camera To Maintain Distance And Identify The Suspect Using Ai-Based Programming 02 - Virtual Shopping Facilitation Module Associated With Robotic Cart And Augmented Reality (Ar) Glasses (Granted)			
xi. Technology Transfer	NIL			
xii. Research Publications	24			
xiii. No. of Books published with details	NIL			


i. Name of the Faculty	T. SRI LAKSHMI				
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.Sc Computers (First Class)	M.Tech(CSE)	Registered	M.Sc(CS)	
v. Work experience	Teaching	Research	Industry	Others	
	13 years	NIL			
vi. Area of Specialization	Deep Learning				
vii. Courses taught at Under Graduate / Post Graduate Level: Database Management Systems, Compiler Design, Computer Organization &Architecture , Operating Systems, Digital Logic Design , Advanced Databases, Human Computer Interaction, Computer Networks, Design Patterns					
viii. Research Guidance (No. of students)	Masters	05	Ph.D		
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
	NIL	12	NIL	03	
ix. Projects carried out	NIL				
x. Patents		4			
xi. Technology Transfer		NIL			
xii. Research Publications		12			
xiii. No. of Books published with details		NIL			


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
	24	7	-	-
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
	3	12	2	3
ix Projects Carried Out	-			
	-			
x Patents	1. Published Patent On “ Prediction Of Disease Using A Machine Learning Classifier On A Big Data Environment In Healthcare Communities ”, for Patent No : 202141058627 dated 16-12.2021, published on 31-12-2021. 2. 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	20			
xii No of Books published with details	-			


Name of the Faculty	Ms. A Madhuri			
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
	11 years			
vi. Area of Specialization	Data Science			
vii. Courses taught at Under Graduate/ Post Graduate Level: UG & PG Big Data Concepts Computer Organization Database Management systems Data warehousing and Data Mining Neural Networks				
viii. Research Guidance:	No. of Papers published			
	National Journals	International Journals	National Conferences	International Conferences
		13	1	3
	Masters	4	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	Anil Kumar Pallikonda				
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
	16	0		0	0
vi. Area of Specialization	Image processing with Machine Learning Techniques				
vii. Courses taught at Under Graduate/ Post Graduate Level: C, JAVA, CD, DLD, IC, PSP, SE, HCI, Python					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	0	9	0	4	
	Masters	4	Ph.D.	0	
ix. Projects carried out		0			
x. Patents		2			
xi. Technology Transfer		0			
xii. Research Publications		13			
xiii. No. of Books published with details		0			


i. Name of the Faculty	VISHNU VARDHAN BATTU				
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
	12	12			
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	
		12	3	2	
	Masters	4	Ph.D.		
ix. Projects carried out		Remote Stethoscope Vaste Coat Funded by SAGTE			
x. Patents		01			
xi. Technology Transfer		Given Guest lectures on IOT – 2			
xii. Research Publications		12			
xiii. No. of Books published with details		NIL			


i. Name of the Faculty	D. Lokesh Sai Kumar				
Designation	Assistant Professor				
Department	Computer Science and Engineering				
Date of Joining the Institution	23-05-2012				
ii. Date of Birth	22-12-1986				
iii. Unique ID	1-1487820692				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.TECH(CSE)	M.TECH(CSE)	Registered (JNTUK)	UGC-NET (2012)	
v. Work experience	Teaching	Research	Industry	Others	
	11	-			-
vi. Area of Specialization	Machine Learning, Deep Learning				
vii. Courses taught at Under Graduate / Post Graduate Level: <ul style="list-style-type: none">• Neural Networks and Fuzzy Logic,• Principles of Programming Languages,• C-Programming ,• Soft Computing ,• Open Source Software,• Discrete Mathematics,• Soft Computing ,• Information Security,• Computer Organization,• Cyber Security• Cryptography and Information Security					
viii. Research Guidance (No. of students)	Masters	4	Ph.D	NIL	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
	3	9	NIL	5	
ix. Projects carried out	SAGTE Minor Research Project – 1				
x. Patents	2				
xi. Technology Transfer	NIL				
xii. Research Publications	12				
xiii. No. of Books published with details	NIL				


i. Name of the Faculty	Divya Adusumilli				
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.TECH (First Class)	M.Tech (First Class with Distinction)	-	-	
v. Work experience	Teaching	Research	Industry	Others	
	10 Years 11 Months	-	-	-	
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 6. UML 7. Design Patterns 8. Computer Organization & Architecture 9. Universal Human Values					
viii. Research Guidance (No. of students)	Masters	04	Ph.D	NIL	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
	—	15	—	2	
ix. Projects carried out	01				
x. Patents	02 (Granted-1)				
xi. Technology Transfer	NIL				
xii. Research Publications	17				
xiii. No. of Books published with details	NIL				

i. Name of the Faculty	Yuva Krishna Aluri				
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
	12years	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,ACN					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	4	11		2	
	Masters		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		15			
xiii. No. of Books published with details		Nil			


i. Name of the Faculty	V RAJESH				
Designation	Asst. Professor				
Department	Computer Science & Engineering				
Date of Joining the Institution	03-06-2013				
ii. Date of Birth	20-09-1991				
iii. Unique ID	1-2186773259				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B. Tech (CSE)	M.Tech (CSE)	Pursuing	APSET-2016	
v. Work experience	Teaching	Research		Industry	Others
	9. Years	NIL		NIL	NIL
vi. Area of Specialization	Reinforcement Learning				
vii. Courses taught at Under Graduate/ Post Graduate Level: C, PPS, PSP, DLD, OOPs, CO, FS, BDA, OOPs through JAVA, OOPs through CPP, Python Programming					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	NIL	2	2	7	
	Masters	2	Ph.D.	NIL	
ix. Projects carried out		SAGTE Research Project (50,000/-)			
x. Patents		1			
xi. Technology Transfer		NIL			
xii. Research Publications		14			
xiii. No. of Books published with details		NIL			


i. Name of the Faculty	RAM GOPAL MUSUNURU			
Designation	Assistant Professor			
Department	CSE			
Date of Joining the Institution	24-06-2009			
ii. Date of Birth	02-04-1983			
iii. Unique ID	1-454524481			
iv. Education Qualifications	UG	PG	Ph.D	Others
	BSC(Computer science)	MCA, M.Tech (CSE)	PURSUING (PrePhD Completed)	---
v. Work experience	Teaching	Research	Industry	Others
	15.6 YEARS	NIL	NIL	---
vi. Area of Specialization	Advanced digital image processing Using machine learning & deep learning			
vii. Courses taught at Under Graduate/ Post Graduate Level: Big Data Analytics, DBMS, OOPS THRU JAVA, Cryptography & NS, CN, DAA, OS, Data structures, Software Engineering, E-commerce. Web technologies, Cyber forensics, C-Programming, UNIX.				
viii. Research Guidance:	No. of Papers published			
	National Journals	International Journals	National Conferences	International Conferences
	NIL	07	NIL	01
	Masters	36	Ph.D.	NIL
ix. Projects carried out		NIL		
x. Patents	TOTAL-02 01."IDV-SCREEN: INTERACTING WITH DIGITAL SCREENS USING ALL TYPE OF VOICE SYSTEM" 02."ARCHITECTURE FOR AUTONOMOUS STERILIZED THERMAL SENSING SYSTEM FOR VIRUS SCANNING DURING EPIDEMICS"			
xi. Technology Transfer		NIL		
xii. Research Publications	7 <ol style="list-style-type: none"> 1. Feature Extraction Using KNN And Classification Using Fast KNN 2. NEURO-FUZZY WITH FEATURE EXTRACTION BASED MEDICAL DISEASE ANALYSIS 3. Image Forgery Detection By Using Machine Learning 4. Efficiency of Embedded Software Development Tools and Debugging Techniques. 5. Some Research Aspects on Model Based Software Testing – A Theoretic Perspective 6. Experimental Investigations To Authentication Of Person Using Hand Radiographs 7. Masked Facial Recognition in Security Systems Using Transfer Learning 			
xiii. No. of Books published with details		NIL		


i. Name of the Faculty	S. KRISHNA KISHORE				
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.Sc.	M.Tech. (CSE) First Class with Distinction	Pursuing	MCA,CCNA, MCP	
v. Work experience	Teaching	Research		Industry	Others
	12 Years	NIL		NIL	10 Years
vi. Area of Specialization	Cloud Computing				
vii. Courses taught at Under Graduate/ Post Graduate Level: UG & PG Subjects: 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	
	NIL	05	01	02	
	Masters	--	Ph.D.	NIL	
ix. Projects carried out		NIL			
x. Patents		Published-2			
xi. Technology Transfer		NIL			
xii. Research Publications		05			
xiii. No. of Books published with details		01 – “Formula Guru for Mathematics” ISBN:978-93-5437-382-4 Immortal Publications.			


i. Name of the Faculty	SHILPEE KUMARI				
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-Tech (CSE) <i>First class with distinction</i>	M.Tech. (CSE) <i>First Class with Distinction</i>	–	–	
v. Work experience	Teaching	Research	Industry	Others	
	34 Month	NIL	10 Month	–	
vi. Area of Specialization	Computer Science and Engineering				
vii. Courses taught at Under Graduate / Post Graduate Level: UG &PG Subject: 1. Data Structure 2. Design and Analysis of the Algorithm 3. Advanced-Data Structure 4. Placement Training					
viii. Research Guidance (No. of students)	Masters		Ph.D		
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
	NIL	NIL	NIL	NIL	
ix. Projects carried out	NIL				
x. Patents	NIL				
xi. Technology Transfer	NIL				
xii. Research Publications	International Conferences-1				
xiii. No. of Books published with details	NIL				


i. Name of the Faculty	Vinay Kumar Bandarapalli				
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 (CSE)	-	
v. Work experience	Teaching	Research	Industry	Others	
	14 Years 6 Months	-	-	-	
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 students)	Masters	-	Ph.D	-	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
	-	2	-	3	
ix. Projects carried out	-				
x. Patents	3				
xi. Technology Transfer	-				
xii. Research Publications	-				
xiii. No. of Books published with details	-				


i.Name of the Faculty	RAJA RAJESWARI BATTULA				
Designation	Assistant Professor				
Department	Computer Science and Engineering				
Date of Joining the Institution	06-12-21				
ii. Date of Birth	12-08-1990				
iii. Unique ID	1-11009715501				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B. Tech IT	M. Tech CSE		-	
v. Work experience	Teaching	Research	Industry	Others	
	2 Yrs 6 Months	NIL		-	
vi. Area of Specialization	Data Analytics				
vii. Courses taught at Under Graduate : Java Programming, Mobile Application Development.					
viii. Research Guidance (No. of students)	Masters	1	Ph.D	NIL	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
	-	Other-1	-	-	
ix. Projects carried out	NIL				
x. Patents	NIL				
xi. Technology Transfer	NIL				
xii. Research Publications	1				
xiii. No. of Books published with details	NIL				


i.Name of the Faculty	MANASA YARRARAPU				
Designation	ASSISTANT PROFESSOR				
Department	COMPUTER SCIENCE AND ENGINEERING				
Date of Joining the Institution	21-12-21				
ii. Date of Birth	04-08-1990				
iii. Unique ID	1-2506949243				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B. Tech CSE	M. Tech CSE	Pursuing	-	
v. Work experience	Teaching	Research	Industry	Others	
	9 Yrs 7 Months	NIL		-	
vi. Area of Specialization	computer vision, Image processing.				
vii. Courses taught at Under Graduate : Digital logic design, operating systems, formal languages and automata theory, Problem solving and programming with python, computer networks, compiler design, C-programming ,computer Graphics, Data structures, UML and Design patterns, object oriented analysis and design.					
viii. Research Guidance (No. of students)	Masters	1	Ph.D	NIL	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
	-	SCI/SCIE-2 Scopus-1 Other-3	-	-	
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	YALANATI AYYAPPA				
Designation	Asst. Professor				
Department	Computer Science and Engineering				
Date of Joining the Institution	30-12-2021				
ii. Date of Birth	06-04-1987				
iii. Unique ID	1-4653782189				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech	M.Tech	Pursuing	B.sc,MCA	
v. Work experience	Teaching	Research		Industry	Others
	6	0		0	--
vi. Area of Specialization	Big Data Analytics				
vii. Courses taught at Under Graduate/ Post Graduate Level: UG& PG Subjects :Subjects Taught: C,C++,JAVA,DS,FLAT,CD,OS,DBMS,CN,DAA.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	Masters	-	Ph.D.	-	
ix. Projects carried out		0			
x. Patents		1			
xi. Technology Transfer		0			
xii. Research Publications		6			
xiii. No. of Books published with details		0			


i.Name of the Faculty	Mr. Prashant Atmakuri				
Designation	Assistant Professor				
Department	Computer Science & Engineering				
Date of Joining the Institution	14-03-2022				
ii. Date of Birth	02-04-1980				
iii. Unique ID	1-11322628234				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.E (CSE, Distinction)	M. Tech (CSE, Distinction)	Pursuing		
v. Work experience	Teaching	Research	Industry	Others	
	11 years 7 months	nil	6.8 years		
vi. Area of Specialization	Blockchain, Artificial Intelligence				
vii. Courses taught at Under Graduate / Post Graduate Level: Computer Organization, Software Project management, Artificial Intelligence, Mobile Computing, Formal Language & Automata Theory, Computer Networks, Java Programming, Advanced Computer Architecture, C++ Programming, Distributed Systems, Database Management Systems, Operating Systems, Artificial Neural Networks, Problem Solving Techniques, C Programming.					
viii. Research Guidance (No. of students)	Masters	02	Ph.D	nil	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
	nil	Scopus – 2 UGC - 6	nil	Scopus – 1	
ix. Projects carried out	nil				
x. Patents	nil				
xi. Technology Transfer	nil				
xii. Research Publications	Scopus-3, UGC-6				
xiii. No. of Books published with details	nil				

i. Name of the Faculty	PULLETIKURTHY DEDEEPPYA				
Designation	ASSISTANT PROFESSOR				
Department	COMPUTER SCIENCE & ENGINEERING				
Date of Joining the Institution	17-03-2022				
ii. Date of Birth	04-06-1998				
iii. Unique ID	1-11299360436				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech (CSE)	M.Tech (IT)	NIL	NIL	
v. Work experience	Teaching	Research	Industry	Others	
	1 Year 1 Month	NIL		NIL	
vi. Area of Specialization	Information Technology				
vii. Courses taught at Under Graduate / Post Graduate Level: Fundamentals of Digital Logic Design, Programming with JAVA.					
viii. Research Guidance (No. of students)	Masters	NIL	Ph.D	NIL	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
	NIL	NIL	NIL	1	
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	VENKATA KRISHNA RAO LIKKI			
Designation	Assistant Professor			
Department	Computer Science and Engineering			
Date of Joining the Institution	05-05-2022			
ii. Date of Birth	19-02-1984			
iii. Unique ID	1-2652559791			
iv. Education Qualifications	UG	PG	Ph.D	Others
	B. Tech (CSE)	M. Tech (CSE)	Pursuing	Qualified in <ul style="list-style-type: none"> • UGC-NET & JRF • GATE • FET-2010
v. Work experience	Teaching	Research	Industry	Others
	14 years	Nil		Nil
vi. Area of Specialization	Network Security			
vii. Courses taught at Under Graduate / Post Graduate Level: <ul style="list-style-type: none"> • Programming Languages: C and Java • Data Structures • Design and Analysis of Algorithms • Compiler Design • Theory of Computation • Information Security • Operating Systems • Computer Organization • Computer Networks • Web technologies 				
viii. Research Guidance (No. of students)	Masters	3	Ph.D	-
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences
	0	3	0	2
ix. Projects carried out	0			
x. Patents	0			
xi. Technology Transfer	-			
xii. Research Publications	5			
xiii. No. of Books published with details	0			


i. Name of the Faculty	SWATHI VODDI				
Designation	Assistant Professor				
Department	Computer Science & Engineering				
Date of Joining the Institution	04-07-2022				
ii. Date of Birth	25-06-1985				
iii. Unique ID	1-750836722				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech	M.Tech	Pursuing in JNTUK		
v. Work experience	Teaching	Research	Industry	Others	
	15				
vi. Area of Specialization	Machine Learning and Artificial Intelligence				
vii. Courses taught at Under Graduate / Post Graduate Level: 18/4					
viii. Research Guidance (No. of students)	Masters	NIL	Ph.D	NIL	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
	-	8	-	2	
ix. Projects carried out	NIL				
x. Patents	1				
xi. Technology Transfer					
xii. Research Publications	10				
xiii. No. of Books published with details	NIL				

i. Name of the Faculty	MICHAEL SADGUN RAO KONA				
Designation	ASSISTANT PROFESSOR				
Department	CSE				
Date of Joining the Institution	01/08/2022				
ii. Date of Birth	07/04/1984				
iii. Unique ID	1-2654542274				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech	Software Engineering	JNTUK (pursuing)		
v. Work experience	Teaching	Research	Industry	Others	
	8Y 6M	4Y 10M			
vi. Area of Specialization	Artificial Intelligence, Machine Learning, Programming				
vii. Courses taught at UnderGraduate / Postgraduate Level: C, Java, Operating Systems, Linux Programming, Software Engineering, Web Technologies, Introduction to Database, Android Programming, Mobile Application Development, Data Mining and Data Warehousing, Python, Cloud Computing.					
viii. Research Guidance (No. of students)	Masters	0	Ph.D	0	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
	0	0	0	1	
ix. Projects carried out	0				
x. Patents	0				
xi. Technology Transfer	0				
xii. Research Publications	0				
xiii. No. of Books published with details	0				


i. Name of the Faculty	BALA BHASKARA RAO EMANI			
Designation	ASSISTANT PROFESSOR			
Department	COMPUTER SCIENCE AND ENGINEERING			
Date of Joining the Institution	29-08-2022			
ii. Date of Birth	01-06-1989			
iii. Unique ID	1-4617397379			
iv. Education Qualifications	UG	PG	Ph.D	Others
	B. Tech (CSE)	M. Tech (CSE)	Pursuing	-
v. Work experience	Teaching	Research	Industry	Others
	8.5 years	Nil		Nil
vi. Area of Specialization	Image Processing			
vii. Courses taught at Under Graduate / Post Graduate Level:				
<ul style="list-style-type: none"> • Programming in C • Object Oriented Programming through C++ • Object Oriented Programming through Java • Data Structures • Design and Analysis of Algorithms • Compiler Design • Theory of Computation • Problem Solving Techniques • E-Commerce 				
viii. Research Guidance (No. of students)	Masters	1	Ph.D	-
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences
	0	5	0	1
ix. Projects carried out	0			
x. Patents	0			
xi. Technology Transfer	-			
xii. Research Publications	6			
xiii. No. of Books published with details	0			


BRANCH: COMPUTER SCIENCE AND ENGINEERING (AI&ML)

i. Name of the Faculty	Dr B. Janakiramaiah				
Designation	Professor & HOD				
Department	Computer Science and Engineering (AI&ML)				
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)	M.Tech(CSE)	Ph.D(CSE)		
v. Work experience	Teaching	Research	Industry	Others	
	20 Years	8 Years			
vi. Area of Specialization	Machine Learning and 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 students)	Masters	5	Ph.D	1	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
		SCI-18, Scopus-10			
ix. Projects carried out	-				
x. Patents		3			
xi. Technology Transfer		-			
xii. Research Publications		28			
xiii. No. of Books published with details		-			


i. Name of the Faculty	Mr.Cherukuri Naresh			
Designation	Assistant Professor			
Department	Computer Science and Engineering (AI&ML)			
Date of Joining the Institution	15-10-2022			
ii. Date of Birth	08-06-1991			
iii. Unique ID	1-7443108598			
iv. Education Qualifications	UG	PG	Ph.D	Others
	B.Tech(CSE)	M.Tech(CSE)	Pursuing	
v. Work experience	Teaching	Research	Industry	Others
	7 Years			
vi. Area of Specialization	Machine Learning and Deep Learning			
vii. Courses taught at Under Graduate / Post Graduate Level: Computer Organization, C# programming, Data Structures, OOPS through Java, Computer Networks, Digital Logic Design, Software Engineering, Cryptography and Network Security, C Programming, OOPS through C++.				
viii. Research Guidance (No. of students)	Masters	00	Ph.D	00
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences
				Scopus-10
ix. Projects carried out	-			
x. Patents	1			
xi. Technology Transfer	-			
xii. Research Publications	10			
xiii. No. of Books published with details	-			


BRANCH: COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)


i. Name of the Faculty	Dr B.Raj Kumar				
Designation	Assistant Professor				
Department	Computer Science and Engineering (DS)				
Date of Joining the Institution	30-09-2022				
ii. Date of Birth	04-01-1990				
iii. Unique ID	1-43460977773				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.E (CSE)	M.Tech (CSE)	Ph.D (CSE)		
v. Work experience	Teaching	Research	Industry	Others	
	4.5 Years	4.5 Years	1		
vi. Area of Specialization	Cyber-attacks, Machine Learning and Deep Learning				
vii. Courses taught at Under Graduate / Post Graduate Level: C-Programming, Python, Software engineering, DBMS, Cloud Computing, Machine Learning.					
viii. Research Guidance (No. of students)	Masters	5	Ph.D	1	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
		SCI-4 Scopus-1	1	2	
ix. Projects carried out	-				
x. Patents	1				
xi. Technology Transfer	-				
xii. Research Publications	5				
xiii. No. of Books published with details	-				


i.Name of the Faculty	P. Hema Venkata Ramana			
Designation	Assistant Professor			
Department	Computer Science and Engineering (Data Science)			
Date of Joining the Institution	15-09-2022			
ii. Date of Birth	12-01-1990			
iii. Unique ID	1-9437602632			
iv. Education Qualifications	UG	PG	Ph.D	Others
	B.Tech(CSE)	M.Tech(CSE)		
v. Work experience	Teaching	Research	Industry	Others
	9Years			
vi. Area of Specialization				
vii. Courses taught at Under Graduate / Post Graduate Level: C-Programming, C++,Operating Systems, Web Technologies, Data Structures, Advanced Data Structures, Software Engineering, Computer Networks, Python programming,				
viii. Research Guidance (No. of students)	Masters	3	Ph.D	0
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences
	--	--	--	
ix. Projects carried out	-			
x. Patents		0		
xi. Technology Transfer		-		
xii. Research Publications		6		
xiii. No. of Books published with details		-		


BRANCH: ELECTRONICS & COMMUNICATION ENGINEERING


i. Name of the Faculty	Dr. C. Subba Rao			
Designation	Professor & Head			
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	PG	Ph.D	Others
	B.E	M.E	Antenna beam shaping	
v. Work experience	Teaching	Research		Industry
	30	-----		-----
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	18	2	12
	M.Tech Projects-05		Ph.D Guiding: 03	
ix. Projects carried out	<p>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 28th Oct. to 09th Nov.2013.</p> <p>2. UGC has sanctioned Rs.4.35 Lacs for Minor Research Project in Microwave Engineering in the year 2016.</p> <p>3. Received Rs. 20,000/- from Institution of Engineers India (IEI) for National convention on “Recent Advances in Microwaves, Antennas and Communications”-1-2nd July 2016</p>			
x. Patents	Published :03; Granted: 02			
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 nd July 2016			
xii. Research Publications			35	
xiii. No. of Books published with details			2-Book Chapters	


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
	30 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	36	12	15	
	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: 37 and Conferences: 27			
xiii. No. of Books published with details		Nil			


i. Name of the Faculty	Dr. J. Ravindra Babu				
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
	22 Years	-----		-----	-----
vi. Area of Specialization	Wireless communications				
vii. Courses taught at Under Graduate/ Post Graduate Level: Under Graduate/ Post Graduate: 1. Electronic Devices & Circuits, 2. Pulse & Digital Circuits 3. Linear IC Applications, 4. Microprocessors & Interfacing 5. Microprocessors & Microcontrollers, 6. Digital image processing 7. Artificial neural networks, 8. Linear & Digital IC Applications 9. Digital Communications, 10. Electronic Circuit Analysis 11. Introduction to Matlab, 12. Data Communications 13. Bio Medical Instrumentation, 14. Global Positioning System 15. Internet of Things.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	02	20	11	06	
	Masters	04	Ph.D.	-----	
ix. Projects carried out		-----			
x. Patents		-----			
xi. Technology Transfer					
xii. Research Publications		39			
xiii. No. of Books published with details		01 (Book Chapter)			


i. Name of the Faculty	Dr. Ch. Gangadhar				
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
	20 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, Digital Logic Design and Analog Electronic Circuits					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-----	10	02	07	
	Masters	01	Ph.D.	-----	
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	Dr. T. Haritha				
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
	22 years	4		-----	
vi. Area of Specialization	Wireless Communication systems				
vii. Courses taught at Under Graduate/ Post Graduate Level: UG: PTSP, AC, DC, OC, STLD, MPMC, GPS, LICA, Radar Systems. DC, EMTL AEC, Digital Logic Design PG : WCN, EMI/EMC, Coding Theory and Practice, Cognitive Radio.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	1	11+4 (Scopus)	2	3	
	Masters	10	Ph.D.	-----	
ix. Projects carried out		-----			
x. Patents		1. A Smart Multi-Mode Floor Cleaning Device Application No.202041038378 A. Date of filing of Application :05/09/2020. Publication Date : 11/09/2020 2. BANANA BUNCH HANGER Application No: 360010-001. Design accepted and published. Journal No: 24/2022 Journal date: 17/6/2022			
xi. Technology Transfer		-----			
xii. Research Publications		21			
xiii. No. of Books published with details		-----			


i. Name of the Faculty	Dr. A. Geetha Devi				
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	PG	Ph.D	Others	
	B.E.	M.Tech.	Ph.D.	----	
v. Work experience	Teaching	Research		Industry	Others
	19 Years	14 Years		-----	-----
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	19	04	14	
	Masters	10	Ph.D	-----	
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:22, Conferences:18			


i. Name of the Faculty	Mr. M. Srinivasa Rao				
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
	30			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	20	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 31			
xiii. No. of Books published with details		-----			


i. Name of the Faculty	Mrs. K. Anitha				
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 B.Tech.	PG M.E.	Ph.D --	Others	
v. Work experience	Teaching 26 years	Research -----		Industry 02 Years	Others -----
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	
	-----	23	6	8	
	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. Published a Design Patent on “MULT-DIRECTIONAL BABY CARRIER” with Design Number: 363881-001, in Official Journal of The Patent Office on 20/09/2022.			
xi. Technology Transfer		-----			
xii. Research Publications		37			
xiii. No. of Books published with details		-----			


i. Name of the Faculty	Dr. B. Surya Prasada Rao			
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.	ECE	-----
v. Work experience	Teaching	Research		Industry
	21	11 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, UHV				
viii. Research Guidance:	No. of Papers published			
	National Journals	International Journals	National Conferences	International Conferences
	-----	20	05	06
	Masters		Ph.D.	
ix. Projects carried out		-----		
x. Patents		Granted: 01 Patent number: 2021103839, granted on 11.08.2021 by Australian Govt. Published: 01 Patent number:202041050058, Published on 27.11.2020, IPR, India.		
xi. Technology Transfer		-----		
xii. Research Publications		20		
xiii. No. of Books published with details		02 1. "A Robust and Oblivious water marking method using Maximum Wavelet coefficient Modulation and Genetic Algorithm" - Modeling and Simulation in Engineering - Selected Problems in Intech Publishers, UK., on 12.12.2020 2. "VLSI Implementation of Medical Image Fusion using DWT-PCA Algorithms" - Field Programmable Gate Arrays (FPGAs) II, in Intech Publishers, UK., on 09.09.2020		


i. Name of the Faculty	Mrs. K. ArunaKumari				
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	PG	Ph.D	Others	
	B.TECH	M.TECH	Pursuing		
v. Work experience	Teaching	Research		Industry	Others
	23 YEARS			---	----
vi. Area of Specialization	DIGITAL SYSTEMS AND COMPUTER ELECTRONICS				
vii. Courses taught at Under Graduate/ Post Graduate Level: UG: Optical Communications, Bio medical Instrumentation, Analog Communactions, Digital Communications, Wireless Communications, Network Analysys, Basic Electronics and Engineering, Linear IC Applications, Electronics Measurements and Instrumentation, Cellular and Mobile Communications, Introduction to MAT Lab., Global positioning system PG: Solid State Microwave & Devices, fiber Optical communications, Advanced Digital Communications, Optical Networks					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	---	13	---	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		17			
xiii. No. of Books published with details		-----			


i. Name of the Faculty	Dr. B. Samuyelu				
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	PG	Ph.D	Others: -- Nil--	
	B.Tech., (ECE)	M.Tech., (Radar & Microwave Engineering)	Performance Evaluation of Advanced NSAF Algorithms for system identification and Acoustic Echo Cancellation		
v. Work experience	Teaching	Research		Industry	Others
	19Yrs	---		--	--
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	
	---	13	---	---	
	Masters	5	Ph.D.	---	
ix. Projects carried out		---			
x. Patents		01(Published)			
xi. Technology Transfer		---			
xii. Research Publications		13			
xiii. No. of Books published with details		---			


i. Name of the Faculty	Dr. Haji Habibulla MD				
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
	17 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, IOT PG: Multi Media Communication, Wireless Communications					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-----	20	1	4	
	Masters	03	Ph.D.	-----	
ix. Projects carried out		-----			
x. Patents		03			
xi. Technology Transfer		-----			
xii. Research Publications		28			
xiii. No. of Books published with details		-----			


i. Name of the Faculty	Mr. T. Balaji				
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	Pursuing	-----	
v. Work experience	Teaching	Research		Industry	Others
	17 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	
	-----	10	02	02	
	Masters	1	Ph.D.	Pursuing	
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	Ms. T. Sushma				
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			
v. Work experience	Teaching	Research		Industry	Others
	18 years				
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, Optical communications,TV & 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	
		07		02	
	Masters		Ph.D.		
ix. Projects carried out		-----			
x. Patents		-----			
xi. Technology Transfer		-----			
xii. Research Publications		7			
xiii. No. of Books published with details		-----			


i. Name of the Faculty	Mrs. V. Ratna Kumari			
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
	18 years			
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 MAT Lab, MPMC PG: THEF, TT				
viii. Research Guidance:	No. of Papers published			
	National Journals	International Journals	National Conferences	International Conferences
		13		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		18		
xiii. No. of Books published with details				


i. Name of the Faculty	Mrs. D. Hareesha				
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	PG	Ph.D	Others	
	B.E.	M.Tech.	Pursuing		
v. Work experience	Teaching	Research		Industry	Others
	19 Years	-----		-----	-----
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, Internet of Things, EDAC PG: DSPPA					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-----	3	-----	-----	
	Masters	-----	Ph.D.	-----	
ix. Projects carried out		-----			
x. Patents		-----			
xi. Technology Transfer		-----			
xii. Research Publications		04			
xiii. No. of Books published with details		-----			


i. Name of the Faculty	Mrs. B.V. Subbayamma			
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
	18 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, Internet of Things, EDAC, ACKT PG:AAS, EMC/EMI				
viii. Research Guidance:	No. of Papers published			
	National Journals	International Journals	National Conferences	International Conferences
		07		01
	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		08		
xiii. No. of Books published with details		-----		


Name of the Faculty	Mrs. B. Swati Lakshmi				
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
	16 years				
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, Antenna Analysis & Synthesis.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		09		05	
	Masters	---	Ph.D.		
ix. Projects carried out		---			
x. Patents		Four Patents Published.			
xi. Technology Transfer		---			
xii. Research Publications					
xiii. No. of Books published with details		01			


i. Name of the Faculty	Mr. K. Phani Rama Krishna				
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
	16				
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	
	-----	15	-----	1	
	Masters		Ph.D.		
ix. Projects carried out		---			
x. Patents		---			
xi. Technology Transfer		---			
xii. Research Publications		17			
xiii. No. of Books published with details		----			


i. Name of the Faculty	Mr. A. Ashok Babu				
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	PG	Ph.D	Others	
	B.Tech	M. Tech	Pursuing	PGDCA	
v. Work experience	Teaching	Research		Industry	Others
	15 Years	-----		-----	-----
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	
	--	7	--	02	
	Masters	--	Ph.D.	----	
ix. Projects carried out		---			
x. Patents		A Method and a System for Emotion Recognition from a Speech			
xi. Technology Transfer		---			
xii. Research Publications		09			
xiii. No. of Books published with details		----			


i. Name of the Faculty	Dr. P. Venu Madhav			
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 st Class	Awarded- Radar & Microwave Engineering	
v. Work experience	Teaching	Research	Industry	Others
	18 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, WSN				
viii. Research Guidance:	No. of Papers published			
	National Journals	International Journals	National Conferences	International Conferences
		23	5	4
	Masters	---	Ph.D.	-----
ix. Projects carried out		-----		
x. Patents		3		
xi. Technology Transfer		-----		
xii. Research Publications		23		
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- CRC Press, Taylor & Francis Group		
	Characterization of printed podalvaldi antennas (8-18 ghZ) with single and double cavity	Advances in Array Optimization – Intech open publishing house, UK		


i. Name of the Faculty	Dr V SARVANI DUTI REKHA				
Designation	Assistant Professor				
Department	Electronics 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 st class with distinction)	M.Sc (1 st class with distinction) M.Tech	Antennas		
v. Work experience	Teaching	Research	Industry	Others	
	19years				
vi. Area of Specialization	COMMUNICATIONS AND SIGNAL PROCESSING				
vii. Courses taught at Under Graduate/ Post Graduate Level:					
Under Graduate: 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, Internet of Things.					
Post Graduate Level: Wireless Communication Networks, Optical Communications					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		03		03	
	Masters		Ph.D.		
ix. Projects carried out		----			
x. Patents		APP NO:201911037562A APP NO:202141001660A APP NO:202141036940 A APP NO:360010-001, Total : 04			
xi. Technology Transfer		-----			
xii. Research Publications		06			
xiii. No. of Books published with details		-----			

i. Name of the Faculty	Mrs. L. Madhavi Devi				
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
	13 Years 6 Months	-----		-----	
vi. Area of Specialization	Communication and Signal Processing				
vii. Courses taught at Under Graduate/ Post Graduate Level:					
Under Graduate					
EDC,EE,ECA,AEC,AC,DC,CMC,DSP,STLD,TVE,OC,GPS,WCN					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-----	05	-----	06	
ix. Projects carried out		-----			
x. Patents		05- Published			
xi. Technology Transfer		-----			
xii. Research Publications		11			
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	Mrs. D. Praveena Bai				
Designation	Asst. Professor				
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	Pursuing	----	
v. Work experience	Teaching	Research		Industry	Others
	13	----			
vi. Area of Specialization	VLSI SYSTEM DESIGN				
vii. Courses taught at Under Graduate/ Post Graduate Level:					
<p>Signals & 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 Electronic Devices, Electronic Instrumentation and Cellular and Mobile Communication</p>					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
		05	01	1	
	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	Dr. T. Maha Lakshmi				
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	1-1476397374				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech.	M.Tech.	Digital Image Processing	-----	
v. Work experience	Teaching	Research		Industry	Others
	12 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	
	-----	13	04	02	
	Masters	-----	Ph.D.		
ix. Projects carried out		-----			
x. Patents		1			
xi. Technology Transfer		-----			
xii. Research Publications		19			
xiii. No. of Books published with details		-----			


i. Name of the Faculty	Mrs. D. Swathi			
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	PG	Ph.D	Others
	B.Tech.	M.Tech		
v. Work experience	Teaching	Research		Industry
	10			
vi. Area of Specialization	Microwave and communication Engineering			
vii. Courses taught at Under Graduate/ Post Graduate Level: TLWG,LICA,ANTENNAS,MICROWAVE ENGINEERING ,SMART ANTENNAS ,SATELLITECOMMUNICATION,MPMC,EDC,MPI,EMFW,EMI,S&S,TV&SAT,S&S,MP MC,MC, PSP,IOT,DSA.				
viii. Research Guidance:	No. of Papers published			
	National Journals	International Journals	National Conferences	International Conferences
		--		01
	Masters	01	Ph.D.	
ix. Projects carried out		--		
x. Patents		01		
xi. Technology Transfer		--		
xii. Research Publications		15 Journals 6(conferences)		
xiii. No. of Books published with details		--		


i. Name of the Faculty	Mrs. Ch. Sri Lakshmi				
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
	13 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, E dc, computer architecture and organization, very large scale integration, Integrated electronic circuits, Internet of things, Sensors And Transducers For Remote Applications					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-----	6	1	1	
	Masters	-----	-----	-----	
ix. Projects carried out		----			
x. Patents		-----			
xi. Technology Transfer		-----			
xii. Research Publications		06			
xiii. No. of Books published with details		----			


BRANCH: ELECTRICAL & ELECTRONICS ENGINEERING


Name of the Faculty	Dr. Ch. Padmanabha Raju				
Designation	Professor & HOD				
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 B.E	PG M.Tech	Ph.D Ph.D	Others --	
v. Work experience	Teaching 22	Research --		Industry -	Others --
vi. Area of Specialization	Electrical Power Systems				
vii. Courses taught at Under Graduate/ Post 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, Power System Deregulation, Reactive Power Compensation & Management, FACTS controllers					
viii. Research Guidance:	No. of Papers published				
	Masters (No.of students)	12	Ph.D. (No.of students)	02	
	National Journals	International Journals	National Conferences	International Conferences	
		12			
ix. Projects carried out		--			
x. Patents		2(published)			
xi. Technology Transfer		--			
xii. Research Publications		65			
xiii. No. of Books published with details		01 (Switchgear & Protection)			


i. Name of the Faculty	Dr. K. Lenin				
Designation	Professor				
Department	EEE				
Date of Joining the Institution	20.7.2017				
ii. Date of Birth	28.10.1978				
iii. Unique ID	1-3555311663				
iv. Education Qualifications	UG BE -EEE	PG ME-PS	Ph. D PS	Others	
v. Work experience	Teaching 23	Research 4		Industry	Others
vi. Area of Specialization	AI				
vii. Courses taught at Under Graduate Level: Power Plant Engineering, Renewable energy sources, High Voltage Engineering, Professional Ethics					
Post Graduate Level: AI application to electrical engineering					
viii. Research Guidance:	No. of Papers published				
	Masters (No.of students)		Ph.D. (No.of students)		
	National Journals	International Journals	National Conferences	International Conferences	
ix. Projects carried out		-			
x. Patents (filed and granted)		-			
xi. Technology Transfer		-			
xii. Research Publications (No. of papers published in National/International Journals/ conferences)		440			
xiii. No. of Books published with details (Name of the book, Publisher with ISDBN, year of publication)		--			

i. Name of the Faculty	Dr. M V Ramesh				
Designation	Associate Professor				
Department	EEE				
Date of Joining the Institution	16.06.2003				
ii. Date of Birth	24.06.1977				
iii. Unique ID	1-454503135				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech	MS	Ph.D		
v. Work experience	Teaching	Research	Industry	Others	
	20	2			
vi. Area of Specialization	Industrial Drives				
vii. Courses taught at Under Graduate / Post 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 students)	Masters (No.of students)	5	Ph.D. (No.of students)		
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
		5			
ix. Projects carried out	Students Projects: 20				
x. Patents					
xi. Technology Transfer					
xii. Research Publications	45				
xiii. No. of Books published with details	1				


i. Name of the Faculty	Dr.P.Muthukumar				
Designation	Associate Professor				
Department	Electrical and Electronics Engineering				
Date of Joining the Institution	11-06-2018				
ii. Date of Birth	10-04-1978				
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
	13 years	—		7 years 2 months	
vi. Area of Specialization	Electrical Engineering/Power Electronics and Drives/VLSI				
vii. Courses taught at Under Graduate Level: Power Electronics, Power Semiconductor drives, Electrical workshop, VLSI Design Solid State Drives, Electrical machines, Digital logic circuits, Microprocessor and micro controller,Special Electrical machines, Machine Design Post Graduate Level: AC Drives DC Drives VLSI Design					
viii. Research Guidance:	No. of Papers published				
	Masters (No.of students)	2	Ph.D. (No.of students)	1	
	National Journals	International Journals	National Conferences	International Conferences	
	Masters (No.of students)	1	Ph.D. (No.of students)	1	
ix. Projects carried out		1			
x. Patents (filed and granted)		1(Granted) 4 published			
xi. Technology Transfer		—			
xii. Research Publications (No. Of papers published in National/International Journals/ conferences)		45			
xiii. No. of Books published with details (Name of the book, Publisher with ISDBN, year of publication)		1 Digital system Design using VHDL- ESN Publication –ISBN : 98-81-9451563-0			

i. Name of the Faculty	Dr N. Vijaya Anand				
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	
v. Work experience	Teaching 20Y 6 M	Research		Industry 1Y	Others
vi. Area of Specialization	M.E (Power Systems and Automation), Ph. D(Control Systems)				
vii. Courses taught at Under 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. Post Graduate Level: Artificial Intelligence Techniques, Advanced Power System Protection					
viii. Research Guidance:	No. of Papers published				
	Masters (No.of students)		Ph.D. (No.of students)		
	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)		21			
xiii. No. of Books published with details (Name of the book, Publisher with ISDBN, year of publication)					


i. Name of the Faculty	Dr. C. Kumar				
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
	22				
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, Electrical Distribution Systems. Post Graduate Level: FACTS Controllers					
viii. Research Guidance:	No. of Papers published				
	Masters (No.of students)	6	Ph.D. (No.of students)		
	National Journals	International Journals	National Conferences	International Conferences	
		6		1	
ix. Projects carried out		---			
x. Patents (filed and granted)		---			
xi. Technology Transfer		---			
xii. Research Publications (No. of papers published in National/International Journals/ conferences)		25			
xiii. No. of Books published with details (Name of the book, Publisher with ISDBN, year of publication)		---			


i. Name of the Faculty	Ragaleela Dalapati Rao				
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 16	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				
	Masters (No.of students)	6	Ph.D. (No.of students)		
	National Journals	International Journals	National Conferences	International Conferences	
		6			
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)		33			
xiii. No. of Books published with details (Name of the book, Publicher with ISDBN, year of publication)		--			


i. Name of the Faculty	J. HEMALATHA				
Designation	Assistant Professor				
Department	EEE				
Date of Joining the Institution	25-01-2006				
ii. Date of Birth	07-08-1977				
iii. Unique ID	1-454503143				
iv. Education Qualifications	UG	PG	Ph. D	Others	
	AMIETE	M. TECH.	--	--	
v. Work experience	Teaching	Research		Industry	Others
		--		--	--
vi. Area of Specialization	Power Electronics and Drives				
vii. Courses taught at Under Graduate Level: Electromagnetic Fields, Power Electronics, Microcontrollers and Applications, Micro Processors and Microcontrollers, Power Semiconductor Drives, Signals and Systems, Analysis of Linear Systems. Post Graduate Level: Microprocessors and Microcontrollers					
viii. Research Guidance:	No. of Papers published				
	Masters (No.of students)		Ph.D. (No.of students)		
	National Journals	International Journals	National Conferences	International Conferences	
ix. Projects carried out		UG – 21, PG – 2			
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	Dr. R. SWATHI			
Designation	ASST. PROF.			
Department	EEE			
Date of Joining the Institution	16-11-2011			
ii. Date of Birth	25-08-1980			
iii. Unique ID	1-1476347963			
Photo				
iv. Education Qualifications	UG	PG	Ph. D	Others
	B.Tech [ECE]	M.Tech[ES]	ECE	
v. Work experience	Teaching	Research	Industry	Others
	12.48Months	NIL	NIL	NIL
vi. Area of Specialization	Digital Image Processing. Embedded Systems			
vii. Courses taught at Under Graduate Level:				
• Real Time Operating Systems		• Microwave Engineering		
• Switching Theory and Logic Design		• Embedded Systems		
• Pulse and Digital Circuits		• Structural Digital Design		
• Basic Electronic Devices and Circuits		• Microprocessors and Microcontrollers		
• Electronic Device Circuits		• Embedded and Real Time Systems.		
• Electronic Devices & Amplifier Circuits		• Computer Organization		
Post Graduate Level:		NIL		
viii. Research Guidance:	No. of Papers published			
	Masters (No.of students)		Ph.D. (No.of students)	
	National Journals	International Journals	National Conferences	International Conferences
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)		13		
xiii. No. of Books published with details (Name of the book, Publisher with ISDBN, year of publication)		NIL		


i. Name of the Faculty	Dr. B. BADDU NAIK				
Designation	Assistant Professor				
Department	EEE				
Date of Joining the Institution	15-06-2010				
ii. Date of Birth	15-04-1982				
iii. Unique ID	1-454503175				
iv. Education Qualifications	UG B.TECH	PG M.TECH	Ph.D Ph.D	Others	
v. Work experience	Teaching 13 Years	Research		Industry	Others
vi. Area of Specialization	Electrical Power Systems				
vii. Courses taught at Under Graduate Level:					
<ul style="list-style-type: none"> HVDC Transmission FACTS Controllers High Voltage Engineering EHV Transmission Renewable Energy Sources Electrical Distribution Systems Utilization of Electrical Energy Electrical Measurements and Instrumentation Basic Electrical Engineering Basic Electrical and Electronics Engineering Electrical Engineering Materials 					
Post Graduate Level:					
<ul style="list-style-type: none"> HVDC Transmission FACTS Controllers EHVAC Transmission Economic Operation of Power Systems Power System Dynamics & Stability 					
viii. Research Guidance:	No. of Papers published				
	Masters (No.of students)	5	Ph.D. (No.of students)		
	National Journals	International Journals	National Conferences	International Conferences	
		5			
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 : 18 National conference : 2 International Conference : 1			
xiii. No. of Books published with details (Name of the book, Publicher with ISDBN, year of publication)					


i. Name of the Faculty	Y. VISHNU MURTHULU				
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	PG	Ph. D	Others	
	AMIE (Electrical Engg)	M.Tech		DEEE	
v. Work experience	Teaching	Research		Industry	Others
	14	-		1	-
vi. Area of Specialization	Electrical Power Engineering				
vii. Courses taught at Under Graduate Level: Electrical Measurements and Instrumentation, Utilization of Electrical Energy, Electrical Distribution Systems, Switchgear & Protection and Carrier Communication Post Graduate Level: Advanced Power System Protection, Power system operation and control					
viii. Research Guidance:	No. of Papers published				
	Masters (No.of students)	6	Ph.D. (No.of students)		
	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)		--			
xi. Technology Transfer		--			
xii. Research Publications (No. of papers published in National/International Journals/conferences)		--			
xiii. No. of Books published with details (Name of the book, Publisher with ISDBN, year of publication)		--			


i. Name of the Faculty	BHAVANA KADIYALA				
Designation	Assistant Professor				
Department	EEE				
Date of Joining the Institution	18-11-2010				
ii. Date of Birth	10/04/1985				
iii. Unique ID	1-454503179				
iv. Education Qualifications	UG B.E	PG M.TECH (Power Electronics)	Ph. D Pursuing at Annamalai university	Others NIL	
v. Work experience	Teaching 12	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				
	Masters (No.of students)	7	Ph.D. (No.of students)		
	National Journals	International Journals	National Conferences	International Conferences	
		7			
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)		19 International journals: 13 International conference : 5 National conference : 1			
xiii. No. of Books published with details (Name of the book, Publisher with ISDBN, year of publication)		NIL			


Name of the Faculty	V. SAI GEETHA LAKSHMI				
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 17 years	Research -		Industry -	Others -
vi. Area of Specialization	Power System Emphasis with High Voltage Engineering				
vii. Courses taught at Under Graduate Level: <ol style="list-style-type: none"> 1. Basic electrical engineering 2. Control systems 3. Power electronics 4. Electrical technology 5. Power system operation and control 6. Switching theory and logic design 7. Power system analysis 8. Artificial intelligence techniques 9. Signals and systems 10. Smart grid 11. Computer methods in power systems 12. Electrical engineering materials 13. Electrical circuit analysis Post Graduate Level: <ol style="list-style-type: none"> 1. Digital control systems 2. Power system dynamics and stability 3. Soft computing techniques in power systems 4. Power system stability and control 					
viii. Research Guidance:		No. of Papers published			
		Masters (No.of students)	05	Ph.D. (No.of students)	
		National Journals	International Journals	National Conferences	International Conferences
			05		
ix. Projects carried out		-			
x. Patents (filed and granted)		01			
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, Publicher with ISDBN, year of publication)		-			


i. Name of the Faculty	Madhavi Gudavalli				
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 11 years	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, Electrical Power Generation, MATLAB, Electrical Technology, Basic Electrical Engineering, Electrical Circuit analysis-II, Basic Electrical & Electronics Engineering. Post Graduate Level: Advanced Computer Methods in power systems					
viii. Research Guidance:	No. of Papers published				
	Masters (No.of students)		Ph.D. (No.of students)		
	National Journals	International Journals	National Conferences	International Conferences	
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)		15			
xiii. No. of Books published with details (Name of the book, Publisher with ISDBN, year of publication)		NIL			


i. Name of the Faculty	HEMANTH SAI MADUPU				
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	1-1478540589				
iv. Education Qualifications	UG B.Tech	PG M.Tech	Ph.D	Others	
v. Work experience	Teaching 10 yrs	Research		Industry	Others
vi. Area of Specialization	Power Systems				
vii. Courses taught at Under Graduate Level: <ol style="list-style-type: none"> 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				
	Masters (No.of students)	4	Ph.D. (No.of students)		
	National Journals	International Journals	National Conferences	International Conferences	
		4			
ix. Projects carried out					
x. Patents (filed and granted)		Filed – 01			
xi. Technology Transfer					
xii. Research Publications (No.of papers published in National/International Journals/ conferences)		8			
xiii. No. of Books published with details (Name of the book, Publicher with ISDBN, year of publication)		NIL			


i. Name of the Faculty	B MOHAN				
Designation	Assistant Professor				
Department	EEE				
Date of Joining the Institution	25-5-2012				
ii. Date of Birth	08-12-1987				
iii. Unique ID	1-1487669703				
iv. Education Qualifications	UG B.Tech	PG M.Tech	Ph. D Pursuing	Others -	
v. Work experience	Teaching 11	Research -		Industry -	Others -
vi. Area of Specialization	Power System Engineering				
vii. Courses taught at Under Graduate Level: <ol style="list-style-type: none"> 1. Electrical Power Generation 2. Transmission & Distribution 3. Electrical Distribution Systems 4. Computer Methods in Power System 5. High Voltage Direct Current & transmission 6. Control Systems 7. Power Electronics 8. Basic Electrical and Electronics Engineering 9. Electrical Technology 					
Post Graduate Level: Nil					
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		-			
x. Patents (filed and granted)		-			
xi. Technology Transfer		-			
xii. Research Publications (No. of papers published in National/International Journals/ conferences)		International Journals - 10 International conferences - 1			
xiii. No. of Books published with details (Name of the book, Publisher with ISDBN, year of publication)		-			

i. Name of the Faculty	MOTURU SESHU				
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	1-1487669709				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	BE	M.Tech	Pursuing	-	
v. Work experience	Teaching	Research		Industry	Others
	13 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				
	Masters (No.of students)	03		Ph.D. (No.of students)	
	National Journals	International Journals		National Conferences	International Conferences
		03			
ix. Projects carried out		-			
x. Patents (filed and granted)		01			
xi. Technology Transfer		-			
xii. Research Publications (No.of papers published in National/International Journals/ conferences)		IJ : 5			
xiii. No. of Books published with details (Name of the book, Publicher with ISDBN, year of publication)		-			

i. Name of the Faculty	Bala Saibabu Bommidu				
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 10 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 10. Circuit Theory 11. Renewable energy resources Post Graduate Level:					
viii. Research Guidance:	No. of Papers published				
	Masters (No.of students)		Ph.D. (No.of students)		
	National Journals	International Journals	National Conferences	International Conferences	
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)		International Journals: 6 International conference : 1			
xiii. No. of Books published with details (Name of the book, Publisher with ISBN, year of publication)		NIL			


i. Name of the Faculty	M.Devika Rani				
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	1-2186773307				
iv. Education Qualifications	UG B.Tech	PG M.Tech	Ph.D pursuing	Others	
v. Work experience	Teaching 16 Years	Research --		Industry --	Others --
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, Wind and solar energy					
Post Graduate Level: Power Quality, Reactive power compensation & Management, Flexible AC Transmission Systems					
viii. Research Guidance:	No. of Papers published				
	Masters (No.of students)	4	Ph.D. (No.of students)		
	National Journals	International Journals	National Conferences	International Conferences	
		4			
ix. Projects carried out		-			
x. Patents (filed and granted)		-			
xi. Technology Transfer		-			
xii. Research Publications (No.of papers published in National/International Journals/ conferences)		11			
xiii. No. of Books published with details (Name of the book, Publisher with ISDBN, year of publication)		-			


i. Name of the Faculty	SRINIVASARAO THUMATI				
Designation	Assistant Professor				
Department	EEE				
Date of Joining the Institution	17-06-2014				
ii. Date of Birth	13-08-1986				
iii. Unique ID	1-2493301869				
iv. Education Qualifications	UG B.Tech (EEE)	PG M.E. (PS&A)	Ph.D Persuing	Others	
v. Work experience	Teaching 9 years	Research --		Industry --	Others
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 Electrical Distribution Systems Industrial Electrical Systems Post Graduate Level:--					
viii. Research Guidance:	No. of Papers published				
	Masters (No.of students)		Ph.D. (No.of students)		
	National Journals	International Journals	National Conferences	International Conferences	
ix. Projects carried out		--			
x. Patents (filed and granted)		01			
xi. Technology Transfer		--			
xii. Research Publications (No.of papers published in National/International Journals/ conferences)		08 International Journals-08 Conferences-02			
xiii. No. of Books published with details (Name of the book, Publisher with ISDBN, year of publication)					


i. Name of the Faculty	PATCHALA KARUNAKAR				
Designation	Assistant Professor				
Department	EEE				
Date of Joining the Institution	28.06.2005				
ii. Date of Birth	11.06.1982				
iii. Unique ID	1-454503345				
iv. Education Qualifications	UG	PG	Ph. D	Others	
	B.Tech	M.Tech	Pursuing	UGC NET	
v. Work experience	Teaching	Research		Industry	Others
	17 Y				
	10M				
vi. Area of Specialization	M.Tech (Instrumentation & control systems), (Ph.D)- MIMO Antennas in ECE				
vii. Courses taught at Under Graduate Level: Electronic Devices & Circuits, Signals & Systems, Probability theory and stochastic process, Network theory, Microprocessors & Interfacing, Control Systems, Advanced control systems, Adaptive control systems, Switching theory & logic design , Electronic devices & amplifier circuits, Digital signal processing , Linear & Digital IC Applications ,Electronic measurements & Instrumentation Post Graduate Level: Digital control systems, Modern control theory					
viii. Research Guidance:	No. of Papers published				
	Masters (No.of students)		Ph.D. (No.of students)		
	National Journals	International Journals	National Conferences	International Conferences	
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)		08			
xiii. No. of Books published with details (Name of the book, Publisher with ISDBN, year of publication)		NIL			


i. Name of the Faculty	Vemulapalli Harika				
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	GATE	
v. Work experience	Teaching	Research		Industry	Others
	7 years 9 months	-		-	-
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		11			
xiii. No. of Books published with details		NIL			


BRANCH: MECHANICAL ENGINEERING


i. Name of the Faculty	Dr B Raghu Kumar			
Designation	Professor and Head			
Department	Mechanical Engineering			
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 (Mechanical)	M. Tech (Machine Design)	Condition monitoring	
v. Work experience	Teaching	Research	Industry	Others
	22 Years			
vi. Area of Specialization	Condition Monitoring			
vii. Courses taught at Under Graduate / Post Graduate Level: Kinematics of Machines, DoM, Vibrations, Machine Design, Engineering Mechanics, Strength of Materials, Finite Element Method,				
viii. Research Guidance (No. of students)	Masters 10		Ph.D 4 Awarded 5 Pursuing	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences
	4	54	7	13
ix. Projects carried out	--			
x. Patents	08			
xi. Technology Transfer	--			
xii. Research Publications	78			
xiii. No. of Books published with details	02 Strength of Materials – BS Publications with ISBN NO: 978-93-89354-53-9, March 2020 Strength of Materials (International Edition) – CRC Press – Taylor and Francis Group with ISBN NO: 978-1-032-28838-3, July 2022.			


i. Name of the Faculty	Dr. M.S.R. NIRANJAN KUMAR				
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
	26	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	31	08	07	
	Masters	11	Ph.D.	02	
ix. Projects carried out		Nil			
x. Patents		02			
xi. Technology Transfer		Nil			
xii. Research Publications		54			
xiii. No. of Books published with details		Nil			


i. Name of the Faculty	Dr. P. Phani Prasanthi				
Designation	Professor				
Department	Mechanical Engineering				
Date of Joining the Institution	15-6-2009				
ii. Date of Birth	3-8-1983				
iii. Unique ID	1-7345388078				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech	M.Tech	Mechanical Engineering		
v. Work experience	Teaching	Research	Industry	Others	
	15	14			
vi. Area of Specialization	Natural Composite Materials				
vii. Courses taught at Under Graduate / Post Graduate Level: Material Science and Metallurgy, Fracture Mechanics, Kinematics of Machinery					
viii. Research Guidance (No. of students)	Masters	14	Ph.D	02	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
	01	59	06	13	
ix. Projects carried out	5				
x. Patents	100				
xi. Technology Transfer					
xii. Research Publications	78				
xiii. No. of Books published with details	0				


i. Name of the Faculty	Dr. Kode Srividya				
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
	15 Yeas 6months	-		-	-
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	27	03	11	
	Masters	5	Ph.D.	-	
ix. Projects carried out		Nil			
x. Patents		06			
xi. Technology Transfer		Nil			
xii. Research Publications		43			
xiii. No. of Books published with details		Nil			


i. Name of the Faculty	Dr. K. Ravi Prakash Babu				
Designation	Associate Professor				
Department	Mechanical Engineering				
Date of Joining the Institution	12/06/2018				
ii. Date of Birth	06/02/1977				
ii. Unique ID	1-4133169503				
v. Education Qualifications	UG	PG	Ph.D	Others	
	A.M.I.E (mech).	M.Tech	Awarded		
v. Work experience	Teaching	Research	Industry	Others	
	15 years 9 months		5 years		
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, Pressure Vessel Design, Mechanism Design and Synthesis					
viii. Research Guidance (No. of students)	Masters	03	Ph.D	-	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
	01	20	-	05	
ix. Projects carried out					
x. Patents					
xi. Technology Transfer					
xii. Research Publications					
xiii. No. of Books published with details					


i. Name of the Faculty	MVH SATISHKUMAR				
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 B.Tech	PG M.Tech	Ph.D Pursuing	Others	
v. Work experience	Teaching 21Years 6.5 Months	Research		Industry	Others
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 –II, 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	--	--	
	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	Unnam Koteswara Rao			
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
	B.Tech	M.Tech		
v. Work experience	Teaching	Research	Industry	Others
	18 Years	2.5 years		
vi. Area of Specialization	Machine Design- Mechanical Engineering			
vii. Courses taught at Under Graduate / Post Graduate Level: Mechanics of materials, Dynamics of machines, design of machine elements, finite element methods, Mechanical Vibrations				
viii. Research Guidance (No. of students)	Masters	10	Ph.D	-
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences
	-	20	14	13
ix. Projects carried out	02			
x. Patents	01			
xi. Technology Transfer	-			
xii. Research Publications	47			
xiii. No. of Books published with details	-			


i. Name of the Faculty	Dr. M. Naga Swapna Sri				
Designation	Assistant Professor				
Department	Mechanical				
Date of Joining the Institution	01.06.2013				
ii. Date of Birth	26.11.1985				
iii. Unique ID	1-2186773223				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech	M.Tech	Ph.D		
v. Work experience	Teaching	Research	Industry	Others	
	13				
vi. Area of Specialization	Production				
vii. Courses taught at Under Graduate / Post Graduate Level: Engineering Graphics, Manufacturing process, HFE, AMP,PPE,AE.					
viii. Research Guidance (No. of students)	Masters		Ph.D		
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
	-	28	8	13	
ix. Projects carried out	ISHRAE SRPG Project worth Rs.50,000				
x. Patents	40				
xi. Technology Transfer	-				
xii. Research Publications	-				
xiii. No. of Books published with details	-				

i. Name of the Faculty	Dr. Sd. Abdul Kalam				
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 (Composite Materials)		
v. Work experience	Teaching	Research		Industry	Others
	19 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	
	--	--	--	--	
	Masters	12	Ph.D.	NIL	
ix. Projects carried out		NIL			
x. Patents		03 1. Got Provisional Patent and applied for Permanent Patent on “SPEED BUMP SYSTEM TO GENERATE ELECTRICITY” 2.Voice Based Smart Home Automation System(Published) 3.Tricycle for disabled person (Applied)			
xi. Technology Transfer		NIL			
xii. Research Publications		International Journals-30 National Conferences-4 International Conferences-8 Total-42			
xiii. No. of Books published with details		NIL			


i. Name of the Faculty	Dr. P. Anusha				
Designation	Assisatnt Professor				
Department	Mechanical				
Date of Joining the Institution	26.11.2023				
ii. Date of Birth	25.08.1984				
iii. Unique ID	1-454524573				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech	M.Tech	Ph.D		
v. Work experience	Teaching	Research	Industry	Others	
	13				
vi. Area of Specialization	Thermal Engineering				
vii. Courses taught at Under Graduate / Post Graduate Level: Heat Transfer, R&AC,PPE,AE					
viii. Research Guidance (No. of students)	Masters		PhD		
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
	-	28	8	13	
ix. Projects carried out	SERB EEQ Project Grant worth Rs.16,55,817 ISHRAE SRPG Project worth Rs.50,000				
x. Patents	40				
xi. Technology Transfer	-				
xii. Research Publications	-				
xiii. No. of Books published with details	-				

i. Name of the Faculty	Dr. Ch. Kishore Reddy				
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	PG	Ph.D	Others	
	B.Tech	M.Tech	Awarded	-	
v. Work experience	Teaching	Research		Industry	Others
	10.5 years	--		--	--
vi. Area of Specialization	CAD/CAM				
vii. Courses taught at Under Graduate/ Post Graduate Level: Engineering Mechnaics, Engineering Drawing, Kinematics of Machinery, Dynamics of Machinery, FM&HM, Metallurgy, Industrial engineering, Mechanics of Solids(UG), Mechanical Behaviour of Materials(PG), Production planning and control					
viii. Research Guidance: -	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	01	06	--	06	
	Masters	--	Ph.D.	--	
ix. Projects carried out		--			
x. Patents		--			
xi. Technology Transfer		--			
xii. Research Publications		13			
xiii. No. of Books published with details		--			


i. Name of the Faculty	Dr. Tupakula Rama Krishna				
Designation	Assistant Professor				
Department	Mechanical Engineering				
Date of Joining the Institution	16-07-2021				
ii. Date of Birth	26-04-1989				
iii. Unique ID	1-10969027331				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	Mechanical Engineering	Thermal Engineering	Thermal Sciences		
v. Work experience	Teaching	Research		Industry	Others
	2	7			
vi. Area of Specialization	Thermal Engineering				
vii. Courses taught at Under Graduate/ Post Graduate Level: Heat Transfer, Fluid Mechanics, Engineering Graphics					
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		Published Design Patent on "Center stand for two wheeler"			
xi. Technology Transfer		TA for 2 online NPTEL courses			
xii. Research Publications		1 SCI Paper and 2 Scopus Conferences			
xiii. No. of Books published with details		Nil			


i. Name of the Faculty	Dr. K. I. Vishnu Vandana				
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 (Andhra University)	M.E (Andhra University)	Ph.D Mechanical Engg. (Andhra University)		
v. Work experience	Teaching	Research	Industry	Others	
	19 Yrs	Nil			
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 students)	Masters	2	Ph.D	Nil	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
	Nil	17	2	6	
ix. Projects carried out					
x. Patents	1. Semi automatic roti making machine				
xi. Technology Transfer	Nil				
xii. Research Publications	17				
xiii. No. of Books published with details	Nil				


i. Name of the Faculty	Dr. M. Rajya Lakshmi			
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 B.Tech	PG M. Tech	Ph.D Manufacturing	Others
v. Work experience	Teaching 17 Years	Research	Industry	Others
vi. Area of Specialization	Manufacturing and Optimization			
vii. Courses taught at Under Graduate / Post Graduate Level: Under Graduate Level: Engineering Graphics, CAD/CAM, Robotics, Operations Research, Basic Thermodynamics, Alternative sources of energy, Production Planning and Control, MEFA, Non-destructive Evaluation, Organizational Behaviour, Project Management and Optimization, Value Engineering, Engineering Ethics, Industrial Engineering and Management, Management Science Post Graduate Level: Advanced Optimization Techniques, Quantitative Analysis in Business Decisions, Mechatronics.				
viii. Research Guidance (No. of students)	Masters	01	Ph.D	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences
	2	19	2	2
ix. Projects carried out				
x. Patents	1. Automatic Dosa Machine			
xi. Technology Transfer	-			
xii. Research Publications	"Application of Artificial Neural Networks and Genetic Algorithm for Optimizing Process Parameters in Pocket Milling of AA7075" "Multi-response optimisation of process parameters in pocket milling using artificial neural networks and genetic algorithms" "Influence of Cutting Parameters and Tool Path Strategies on Surface Roughness in Pocket Milling of UNS A96082 Alloy" "Optimization of Process Parameters for Pocket Milling of Al7075 Using Response Surface Methodology" "Optimization of Process Parameters Pocket Milling of SAE304 Based on Tool Path Strategies using Taguchi Method", "A Survey on Optimization of Process Parameters in Milling".			
xiii. No. of Books published with details	-			


i. Name of the Faculty	E.KAVITHA				
Designation	ASSISTANT PROFESSOR				
Department	MECHANICAL ENGINEERING				
Date of Joining the Institution	10.12.2007				
ii. Date of Birth	23-11-1982				
iii. Unique ID	1-454524541				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.TECH	M.TECH	PERSUING	-	
v. Work experience	Teaching	Research	Industry	Others	
	14Y				
vi. Area of Specialization	CAD/CAM				
vii. Courses taught at Under Graduate / Post Graduate Level: Under Graduate Level: Robotics, Mechatronics, Engineering Drawing, Automation in Manufacturing, Metrology, Interactive Computer Graphics, MEFA, Basic Mechanical Engineering, Organizational Behavior Post Graduate Level: Advanced Robotics, AI&ML for Mechanical Systems					
viii. Research Guidance (No. of students)	Masters	03	Ph.D	-	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
	-	17	5	6	
ix. Projects carried out					
x. Patents	4				
xi. Technology Transfer	-				
xii. Research Publications	4				
xiii. No. of Books published with details	Modern Electric Vehicle Technology: The future towards Eco - Friendly Technology(First Edition) Scientific International Publishing House ISBN no. 978-93-5625-027-7				


i. Name of the Faculty	BALAKRISHNA GOGULAMUDI				
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	
	15 year		2 years		
vi. Area of Specialization	CAD/CAM				
vii. Courses taught at Under Graduate / Post Graduate Level: Under Graduate Level <div style="display: flex; justify-content: space-between;"> <div> 1. Engineering Graphics 3. Engineering Metrology 5. Operations Research 7. Advanced Machining processes 9. Micro and Nano Manufacturing </div> <div> 2. Metal Cutting and Machine tools 4. Instrumentation and control systems 6. Automation In Manufacturing 8. Advanced Metal Casting </div> </div> Post Graduate Level: <div style="display: flex;"> <div> 1. Geometric Modelling 2. Advanced Geometric Modelling 3. Optimization Techniques </div> </div>					
viii. Research Guidance (No. of students)	Masters	4	Ph.D	Nil	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
		7	2	2	
ix. Projects carried out	Nil				
x. Patents	Nil				
xi. Technology Transfer	Nil				
xii. Research Publications	2				
xiii. No. of Books published with details	Nil				


i. Name of the Faculty	Kasukurthi Venkata Rao				
Designation	Asst professor				
Department	Mechanical				
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	
	B.Tech	M.E	pursuing		
v. Work experience	Teaching	Research	Industry	Others	
	12 y 10M				
vi. Area of Specialization	Heat Transfer				
vii. Courses taught at Under Graduate / Post Graduate Level: <ol style="list-style-type: none"> 1. Basic thermodynamics 2. Applied thermodynamics 3. Heat transfer 4. Refrigeration and air conditioning 5. Fluid mechanics and hydraulic machines 6. Engineering Drawing 7. Elements of Mechanical Engineering 8. Power plant Engineering 					
viii. Research Guidance (No. of students)	Masters	2	Ph.D		
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
		10		8	
ix. Projects carried out					
x. Patents	4				
xi. Technology Transfer	--				
xii. Research Publications	---				
xiii. No. of Books published with details	--				


i. Name of the Faculty	N. Raghu Ram				
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 B.Tech	PG M. Tech	Ph.D Pursuing	Others	
v. Work experience	Teaching 9 years	Research		Industry	Others
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, human Factors in Engineering, Advanced welding.					
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			
xi. Technology Transfer		-			
xii. Research Publications		12			
xiii. No. of Books published with details		-			


i. Name of the Faculty	CH LAKSHMI KANTH			
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	PG	Ph.D	Others
	B.Tech	M.E		
v. Work experience	Teaching	Research	Industry	Others
	10y 11M			
vi. Area of Specialization	MACHINE DESIGN			
vii. Courses taught at Under Graduate / Post Graduate Level: <ol style="list-style-type: none"> ENGINEERING MECHANICS STRENGTH OF MATERIALS KINEMATICS OF MACHINERY DYNAMICS OF MACHINERY DESIGN OF MACHINE MEMBERS FINITE ELEMENT METHODS MECHANICAL VIBRATIONS ENGINEERING DRAWING DESIGN THINKING BASCI THERMODYNAMICS HEAT TRANSFER 				
viii. Research Guidance (No. of students)	Masters		Ph.D	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences
		7		5
ix. Projects carried out	---			
x. Patents	3			
xi. Technology Transfer	---			
xii. Research Publications	---			
xiii. No. of Books published with details	---			


i. Name of the Faculty	P MASTAN RAO			
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 BE	PG M.Tech	Ph.D -----	Others
v. Work experience	Teaching 19	Research -----	Industry -----	Others
vi. Area of Specialization	THERMAL ENGINEERING			
vii. Courses taught at Under Graduate / Post Graduate Level:				
<p style="text-align: center;">Fluid Mechanics and Hydraulic Machinery, Power plant engineering, Applied thermodynamics</p>				
viii. Research Guidance (No. of students)	Masters		Ph.D	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences
	-----	4	-----	-----
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	Ch. Mohan Sumanth			
Designation	Assistant 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 tech	ME		
v. Work experience	Teaching	Research	Industry	Others
	10			
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 students)	Masters		Ph.D	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences
		10	02	01
ix. Projects carried out				
x. Patents	01			
xi. Technology Transfer				
xii. Research Publications	10			
xiii. No. of Books published with details				


i. Name of the Faculty	Srinag Tummala				
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
	20	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	
	-	10	-	3	
	Masters	6	Ph.D.	NIL	
ix. Projects carried out		NIL			
x. Patents		03 (Filed)			
xi. Technology Transfer		NIL			
xii. Research Publications		13			
xiii. No. of Books published with details		NIL			


i. Name of the Faculty	GOPALAKRISHNAIAH PETETI				
Designation	Assistant 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 (ME)	M.Tech (Production Engg)	(Pursuing) (Manufacturing Engg)	----	
v. Work experience	Teaching	Research	Industry	Others	
	16		2		
vi. Area of Specialization	Production Engineering				
vii. Courses taught at Under Graduate / Post Graduate Level: Operations Research, Optimization Techniques Basic Thermodynamics, Engineering Mechanics, Engineering Drawing, Mechanics of Solids, Kinematics Of Machinery, Metal cutting and Machine Tools, Logistics and supply chain management, Mechanism and design synthesis					
viii. Research Guidance (No. of students)	Masters	-	Ph.D	-	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
	01	21	01	04	
ix. Projects carried out	Nil				
x. Patents	1. LEG MESSAGE DEVICE				
xi. Technology Transfer	Nil				
xii. Research Publications	International Journals:21 International Conferences :04 National Journal :01 National Conference:01				
xiii. No. of Books published with details	Nil				


i. Name of the Faculty	Vidya Chaparala				
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				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	ME	Thermal Engg	Thermal Engg		
v. Work experience	Teaching	Research	Industry	Others	
	16		2		
vi. Area of Specialization	Thermal Engineering				
vii. Courses taught at Under Graduate / Post Graduate Level: Basic Thermodynamics, Applied Thermodynamics, Heat Transfer, Refrigeration & Air Conditioning, Engineering Mechanics, Engineering Drawing, Mechanics of Solids, Kinematics Of Machinery, Dynamics Of Machinery, Universal Human Values, Total Quality Management, Thermal & Hydro Prime Movers.					
viii. Research Guidance (No. of students)	Masters	-	Ph.D	-	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
	01	05	02	04	
ix. Projects carried out	Nil				
x. Patents	1. CPU fan 2. Foot operated Life door				
xi. Technology Transfer	Nil				
xii. Research Publications	<ol style="list-style-type: none"> 1. Thermo Mechanical Analysis Of Composite Cylinder Liners Using Finite Element Analysis 2. Thermodynamic Analysis of Cross-Flow Heat Exchanger with Organic Blends As Substitute To Ionic Coolants 3. Novel CFD Analysis On Heat Transfer Characteristics of Nano Coolants for Automobile Radiators 4. Recent Trends in Performance Enhancement of Recuperators with Nanofluids- A Review 5. Sintering and Property Evaluation of Tungsten and Graphene Added Copper Based Composites 6. Application Of Nanofluids To Improve Performance Of A Flat Plate Solar Collector: A Review 				
xiii. No. of Books published with details	Nil				


i. Name of the Faculty	Mallampati Somaiah Chowdary			
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 B.TECH (Mechanical Engineering)	PG M.TECH (Machine Design)	Ph.D -	Others -
v. Work experience	Teaching 8 Years	Research -	Industry -	Others -
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
		21		04
	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	M. Radha devi				
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	PG	Ph.D	Others	
	8.64 (CGPA)	9.75 (CGPA)	-	DIPLOMA	
v. Work experience	Teaching	Research		Industry	Others
	12 Y			5Y	
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,ENGINEERING ECONOMICS, DESIGN THINKING,HUMAN FACTORS IN ENGINEERING					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-	-	-	-	
	Masters	-	Ph.D.	-	
ix. Projects carried out		-			
x. Patents		01			
xi. Technology Transfer		-			
xii. Research Publications		International Journals = 08 International Conferences = 02			
xiii. No. of Books published with details		-			


i. Name of the Faculty	T J PRASANNA KUMAR				
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
	12 years	-		-	-
vi. Area of Specialization	Thermal Engineering				
vii. Courses taught at Under Graduate/ Post Graduate Level: <ol style="list-style-type: none"> 1. Automobile Engineering 2. Design Thinking 3. Thermal & Hydro Prime Movers 4. Power Plant Engineering 5. Engineering Graphics 6. Basic Workshop 7. Aerospace Propulsion-I 8. Structural Analysis & Detailed Design 9. Flight Vehicle Design 10. Aircraft Systems & Instruments 11. Industrial Engineering & Management 					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-	20	-	04	
	Masters	-	Ph.D.	-	
ix. Projects carried out		NIL			
x. Patents		04			
xi. Technology Transfer		-			
xii. Research Publications		20			
xiii. No. of Books published with details		NIL			


i. Name of the Faculty	Jasti Surendra				
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 Mechanical	M.Tech (CAD/CAM)	Pursuing	--	
v. Work experience	Teaching	Research	Industry	Others	
	18				
vi. Area of Specialization	CAD/CAM				
vii. Courses taught at Under Graduate / Post Graduate Level: Engineering Graphics, Engineering Mechanics, Finite Element methods, Operations Research, Universal Human Values, Total Quality Management, Metallurgy					
viii. Research Guidance (No. of students)	Masters	00	Ph.D	00	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
	5		2		
ix. Projects carried out	00				
x. Patents	01				
xi. Technology Transfer	NIL				
xii. Research Publications	7				
xiii. No. of Books published with details	NIL				


i. Name of the Faculty	V.SRAVANI				
Designation	Assistant Professor				
Department	Mechanical Engineering				
Date of Joining the Institution	06-11-2021				
ii. Date of Birth	10-06-1989				
iii. Unique ID	1-10986951851				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.TECH	M.TECH	-	-	
v. Work experience	Teaching	Research	Industry	Others	
	1.6Y				
vi. Area of Specialization	THERMAL ENGINEERING				
vii. Courses taught at Under Graduate : Engineering Graphics					
viii. Research Guidance (No. of students)	Masters	-	Ph.D	-	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
		4		3	
ix. Projects carried out	-				
x. Patents	3				
xi. Technology Transfer	-				
xii. Research Publications	-				
xiii. No. of Books published with details	-				


i. Name of the Faculty	I Manoj Kumar				
Designation	Assistant Professor				
Department	Mechanical				
Date of Joining the Institution	9 th Nov 2021				
ii. Date of Birth	16 th Nov 1995				
iii. Unique ID	1-11322818388				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech	M.Tech	-	-	
v. Work experience	Teaching	Research	Industry	Others	
	1.6	1		-	
vi. Area of Specialization	CAD/CAM				
vii. Courses taught at Under Graduate / Post Graduate Level: Engineering Graphics					
viii. Research Guidance (No. of students)	Masters	-	Ph.D	-	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
ix. Projects carried out					
x. Patents	2				
xi. Technology Transfer					
xii. Research Publications	1				
xiii. No. of Books published with details					


BRANCH: INFORMATION TECHNOLOGY


i. Name of the Faculty	Dr B V SUBBA RAO				
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	UG	PG	Ph.D	Others	
	B.Sc (CS)	M.Tech CSE	CSE	M.Sc CS	
v. Work experience	Teaching	Research		Industry	Others
	21	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	
	03	52	09	07	
	Masters	16	Ph.D.		
ix. Projects carried out		02			
x. Patents		04			
xi. Technology Transfer		-			
xii. Research Publications		71			
xiii. No. of Books published with details		-			


i. Name of the Faculty	Dr B. Tirapathi Reddy				
Designation	Professor				
Department	Information Technology				
Date of Joining the Institution	01.03.2023				
ii. Date of Birth	01.07.1983				
iii. Unique ID	1-3732112829				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech	M.Tech	CSE		
v. Work experience	Teaching	Research		Industry	Others
	18	05		-	-
vi. Area of Specialization	Cloud Computing, Machine Learning				
vii. Courses taught at Under Graduate/ Post Graduate Level: Cloud Computing, Operating Systems, Data Structures, Information Security, Computer Organization					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals		National Conference	International Conferences
	04	16		03	08
	Masters	6		Ph.D.	1
ix. Projects carried out		-			
x. Patents		01			
xi. Technology Transfer		-			
xii. Research Publications		35			
xiii. No. of Books published with details		01			


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 B.Tech-CSE	PG M.S-IT	Ph.D CSE	Others	
v. Work experience	Teaching 14 years	Research		Industry	Others
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	39	2	6	
	Masters		Ph.D.		
ix. Projects carried out		Smart Room Solutions			
x. Patents		02 published			
xi. Technology Transfer		-			
xii. Research Publications		49			
xiii. No. of Books published with details		1- Opinion Mining with Abstractive Summarization, InSc International Publisher, 2021. ISBN 1954461690			


i. Name of the Faculty	Dr D.Kavitha				
Designation	Assoc. 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	UG	PG	Ph.D	Others	
		M.Tech	CSE		
v. Work experience	Teaching	Research		Industry	Others
	18 Years 5 Months	07			
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, Machine Learning					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conference	International Conferences	
	--	18	4	4	
	Masters		Ph.D.		
ix. Projects carried out		1			
x. Patents		02			
xi. Technology Transfer		---			
xii. Research Publications		26			
xiii. No. of Books published with details		Nil			


i. Name of the Faculty	Dr Suresh Yadlapati				
Designation	Assoc 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	UG	PG	Ph.D	Others	
	B Sc(CS), AMIE	M. Tech	CSE	M Sc(CS)	
v. Work experience	Teaching	Research		Industry	Others
	15 Years				
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	22	-	04	
	Masters		Ph.D.		
ix. Projects carried out		-			
x. Patents		03 Published			
xi. Technology Transfer		--			
xii. Research Publications		28			
xiii. No. of Books published with details		--			


i. Name of the Faculty	Dr Kalluri Pavan Kumar				
Designation	Sr.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	UG	PG	Ph.D	Others	
	B Sc(CS)	M. Tech	CSE	M Sc	
v. Work experience	Teaching	Research		Industry	Others
	15 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, Design Patterns, 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	23	-	5	
	Masters		Ph.D.		
ix. Projects carried out					
x. Patents		03 published			
xi. Technology Transfer		--			
xii. Research Publications		29			
xiii. No. of Books published with details		--			


i. Name of the Faculty	Dr. S. Sai Kumar				
Designation	Sr.Assistant Professor				
Department	Information Technology				
Date of Joining the Institution	26-11-2010				
ii. Date of Birth	12-02-1987				
iii. Unique ID	1-454524459				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B. Tech (IT)	M. Tech (CSE)	Ph.D(CSE)		
v. Work experience	Teaching	Research		Industry	Others
	13 Years 3 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, Object Oriented Analysis and Design, Adhoc Networks					
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. 3. Fraud Marriage Control System. 4. System And Method For Number Plate			
xi. Technology Transfer		-			
xii. Research Publications		8			
xiii. No. of Books published with details		-			


i. Name of the Faculty	J.Sirisha				
Designation	Asst Professor				
Department	Information Technology				
Date of Joining the Institution	02-07-2004				
ii. Date of Birth	08-10-1981				
iii. Unique ID	1-454524411				
iv. Education Qualifications	UG	PG	Ph.D		
	B.Tech(CS&IT) First class	M.Tech (CSE), First class	Pursuing	--	
v. Work experience	Teaching	Research		Indust	Others
	18 Years 9 Months	--		--	--
vi. Area of Specialization	Data Mining , Semantic Web Mining, Ontology Development				
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 , Software Engineering , Visual Programming Techniques, Introduction to Python, Operating Systems.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conference	International Conferences	
	--	23	3	5	
	Masters		Ph.D.		
ix. Projects carried out		Nil			
x. Patents		2			
xi. Technology Transfer		--			
xii. Research Publications		31			
xiii. No. of Books published with details		Nil			


i. Name of the Faculty	Dr. G.Reshma				
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	UG B.Tech	PG M. Tech	Ph.D pursuing	Others -----	
v. Work experience	Teaching 16 Yrs	Research 5yrs		Industry -----	Others -----
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	6	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		15			
xiii. No. of Books published with details		----			


i. Name of the Faculty	Dr G.Lakshmi				
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	UG	PG	Ph.D	Others	
	BCA	MTech	Ph.D	MCA AP SLET	
v. Work experience	Teaching	Research		Industry	Others
	12 years 8 Months				
vi. Area of Specialization	Computer Science & Engineering				
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, Distributed Object Technologies, Artificial Intelligence, JAVA programming, Cryptography and Network Security.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conference	International Conferences	
	1	18	--	4	
	Masters		Ph.D.		
ix. Projects carried out					
x. Patents		2 Published			
xi. Technology Transfer		---			
xii. Research Publications		23			
xiii. No. of Books published with details		-			


i. Name of the Faculty	K.Swarupa Rani				
Designation	Assistant Professor				
Department	Information Technology				
Date of Joining the Institution	10-06-2011				
ii. Date of Birth	04-06-1979				
iii. Unique ID	1-475440217				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech (CSE)	M.Tech (CSE)	(Ph.D)		
v. Work experience	Teaching	Research	Industry	Others	
	10 Years 8 Months	-	-	-	
vi. Area of Specialization	Data Mining				
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	
	--	12	2	5	
	Masters		Ph.D.		
ix. Projects carried out		SAGTE project			
x. Patents		3			
xi. Technology Transfer		-			
xii. Research Publications		19			
xiii. No. of Books published with details		-			


i. Name of	Ravi Prakash Paruchuri			
Designation	Assistant Professor			
Department	Information Technology			
Date of Joining the	18-08-2011			
ii. Date of	17-05-1985			
iii. Unique	1-475440213			
iv. Education Qualification	UG B.Tech(IT)	PG M.Tech(CSE)	Ph.D	Others ---
v. Work experience	Teaching 12	Research --	Industry --	Others --
vi. Area of Specialization	Data Mining, Machine Learning			
vii. Courses taught at Under Graduate/ Post Graduate Level: C, Unix, Web Technology, Advanced Data Structures, Digital Image Processing, Data Communications, Computer Networks, Introduction to Information Technology, Cryptography & Network Security, Data Structures, Number Theory and Network Security, Design and Analysis of Algorithms				
viii. Research Guidance:	No. of Papers published			
	National Journals	International Journals	National Conference	International Conferences
	4	17	3	4
	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		
xi. Technology Transfer		----		
xii. Research Publications		----		
xiii. No. of Books published with		----		


i. Name of the Faculty	Dr Y.Padma				
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	UG	PG	Ph.D	Others	
	B.Tech	M.Tech	Ph.D		
v. Work experience	Teaching	Research		Industry	Others
	19 years 3 m				
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	
	-	23	5	6	
	Masters		Ph.D.		
ix. Projects carried out		-			
x. Patents		02			
xi. Technology Transfer		-			
xii. Research Publications		34			
xiii. No. of Books published with details		-			


i. Name of the Faculty	K.Sri Vijaya				 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	UG	PG	Ph.D	Others	
	(B.Tech) (CSE)	(M.Tech) (CST)	(Ph.D)		
v. Work experience	Teaching	Research		Industry	Others
	10 Yrs 11 Months				
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, Database Management Systems					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conference	International Conferences	
	--	14	--	6	
	Masters		Ph.D.		
ix. Projects carried out		-			
x. Patents		1 - published			
xi. Technology Transfer		-			
xii. Research Publications		20			
xiii. No. of Books published with details		-			


i. Name of the Faculty	D. Leela Dharani				
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	UG	PG	Ph.D	Others	
	B.Tech	M. Tech	(Ph.D)		
v. Work experience	Teaching	Research		Industry	Others
	9.9	--		--	--
vi. Area of Specialization	Data Mining				
vii. Courses taught at Under Graduate/ Post Graduate Level: C Programming, Computer Networks, Introduction To Information Technology, Digital System Design, Data Base Systems, Data Warehousing and Mining And Unix					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals		National Conference	International Conferences
	--	14		2	3
	Masters	-		Ph.D.	-
ix. Projects carried out		SAGTE project			
x. Patents		3			
xi. Technology Transfer		----			
xii. Research Publications		19			
xiii. No. of Books published with details		----			


i. Name of the Faculty	I. M. V. Krishna				
Designation	Assistant Professor				
Department	Information Technology				
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
	14 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, Data Base Management Systems, Data Structures, Object Oriented Analysis and Design, OOPs with C++.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	NIL	11	NIL	NIL	
	Masters	08	Ph.D.	NIL	
ix. Projects carried out		NIL			
x. Patents		One patent published as I Author			
xi. Technology Transfer		NIL			
xii. Research Publications		11			
xiii. No. of Books published with details		NIL			


i. Name of the Faculty	Ch Chandra Mohan			
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)	M.TECH	NIL	NIL
v. Work experience	Teaching	Research	Industry	Others
	13 Years	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	09	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		09		
xiii. No. of Books published with details		NIL		


i. Name of the Faculty	Praneeth Cheraku				
Designation	Assistant Professor				
Department	Information Technology				
Date of Joining the Institution	28-08-2020				
ii. Date of Birth	02-03-1987				
iii. Unique ID	1-7605802287				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B. Tech (IT)	M. Tech (CSE)	-	-	
v. Work experience	Teaching	Research		Industry	Others
	11 Years	-		-	-
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	
	-	8	4	1	
	Masters	Completed	Ph.D.	-	
ix. Projects carried out		NIL			
x. Patents		01			
xi. Technology Transfer		NIL			
xii. Research Publications		13			
xiii. No. of Books published with details		NIL			


i. Name of the Faculty	V Rashmi				
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	UG B.Tech	PG M.Tech	Ph.D -	Others -	
v. Work experience	Teaching 4 Yrs 11 Months	Research -		Industry -	Others -
vi. Area of Specialization	Image Processing, Video Analytics				
vii. Courses taught at Under Graduate/ Post Graduate Level: Data Structures, Database Management Systems, 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	
	-	2	1	2	
	Masters	1	Ph.D.	-	
ix. Projects carried out		-			
x. Patents		-			
xi. Technology Transfer		-			
xii. Research Publications		5			
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			

i. Name of the Faculty	Dr S Parvathi Vallabhaneni				
Designation	Assistant Professor				
Department	Information Technology				
Date of Joining the Institution	16.10.2007				
ii. Date of Birth	02.08.1984				
iii. Unique ID	1-454503035				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech (CSE)	M.Tech (CSE)	Ph.D (CSE)	(Post Doctoral)	
v. Work experience	Teaching	Research		Industry	Others
	16 Years 6months	12		-	-
vi. Area of Specialization	Deep Learning, Machine Learning				
vii. Courses taught at Under Graduate/ Post Graduate Level: Data Structures, Database Management Systems, 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	32		-	10
		1			-
ix. Projects carried out		-			
x. Patents		5			
xi. Technology Transfer		-			
xii. Research Publications		43			
xiii. No. of Books published with details		Machine learning ISBN No:978-16-99410			


i. Name of the Faculty	D Srinivasa Rao				
Designation	Assistant Professor				
Department	Information Technology				
Date of Joining the Institution	05.05.2022				
ii. Date of Birth	14.07.1981				
iii. Unique ID	1-2295766289				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech	M.Tech	-	-	
v. Work experience	Teaching	Research	Industry		Others
	16 years 6 Months	6	-		-
vi. Area of Specialization	Data Mining				
vii. Courses taught at Under Graduate/ Post Graduate Level: Data Structures, Database Management Systems, 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	
	--	11	-	4	
ix. Projects carried out		-			
x. Patents		3			
xi. Technology Transfer		-			
xii. Research Publications		15			
xiii. No. of Books published with details		---			


i. Name of the Faculty	B V Satish Babu				
Designation	Assistant Professor				
Department	Information Technology				
Date of Joining the Institution	15.06.2022				
ii. Date of Birth	26.04.1989				
iii. Unique ID	1-2290024020				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech (CSE)	M.Tech (CSE)	Pursuing JNTUH	-	
v. Work experience	Teaching	Research		Industry	Others
	10 years 8 Months	5		-	-
vi. Area of Specialization	Data Mining				
vii. Courses taught at Under Graduate/ Post Graduate Level: Data Structures, Problem Solving and Programming using C, Design and Analysis of Algorithms, Operating Systems, Cloud Computing, UNIX programming, Python Programming, Web Technologies, C++, Open Source, Principals of Programming Language, Big Data Analysis, Data Communications, Computer Networks, Formal Languages and Automata Theory, Data Mining, Computer Architecture, Computer Organization, Computer Network Security, IP, JAVA Programming, IT workshop					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conference	International Conferences	
	--	13	---	6	
ix. Projects carried out		-			
x. Patents		1			
xi. Technology Transfer		-			
xii. Research Publications		19			
xiii. No. of Books published with details		---			


i. Name of the Faculty	D Bharadwaja				
Designation	Assistant Professor				
Department	Information Technology				
Date of Joining the Institution	15.06.2022				
ii. Date of Birth	20.08.1991				
iii. Unique ID	1-7362113628				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech (CSE)	M.Tech (CSE)	-	-	
v. Work experience	Teaching	Research		Industry	Others
	7 years 11 Months	--		-	-
vi. Area of Specialization	Data Mining				
vii. Courses taught at Under Graduate/ Post Graduate Level: Data Structures, Problem Solving and Programming using C, Design and Analysis of Algorithms, Operating Systems, Computer Graphics, Database Management Systems, Advanced Data Structures, Computer Networks, JAVA, Big Data Analysis, Problem Solving Techniques, IT Workshop					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conference	International Conferences	
	--	10	---	2	
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	PARASA RAJYA LAKSHMI				
Designation	Assistant Professor				
Department	Information Technology				
Date of Joining the Institution	27/02/2023				
ii. Date of Birth	14/01/1992				
iii. Unique ID	1-4394086245				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech	M.Tech	Pursuing Ph.D	-	
v. Work experience	Teaching	Research	Industry	Others	
	5.6	-	-	-	
vi. Area of Specialization	Big Data & Machine Learning				
vii. Courses taught at Under Graduate / Post Graduate Level: compiler design, formal languages and automata theory, big data, advanced data structures, design analysis and algorithms, python, programming in c.					
viii. Research Guidance (No. of students)	Masters	-	Ph.D	-	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
	1	2	-	-	
ix. Projects carried out	-				
x. Patents	1				
xi. Technology Transfer	-				
xii. Research Publications	-				
xiii. No. of Books published with details	-				


BRANCH: CIVIL ENGINEERING


i. Name of the Faculty	Dr. Kookutla Ramesh				
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
	32	-		-	-
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	27	29	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 KoneruLakshmaiah College of Engineering, Vaddeswaram – 522 502.					
4. Construction of Commercial complex and KalyanaMandapam (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	01 published				
xi. Technology Transfer	Confined Concrete				
xii. Research Publications	61				
xiii. No. of Books published with details	01				


i. Name of the Faculty	Dr. A. Adilakshmi				
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	Ph.D.	M.Phil.	
v. Work experience	Teaching	Research		Industry	Others
	22 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		10			
xiii. No. of Books published with details		-			


i. Name of the Faculty	Dr. JagadishVengala				
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
	8 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	12	12	21	
	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		50			
xiii. No. of Books published with details		NIL			


i. Name of the Faculty	Dr. K. ShyamPrakash				
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
	12 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, Highway Engineering					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-	14	-	5	
	Masters	-	Ph.D.	-	
ix. Projects carried out		Nil			
x. Patents		NIL			
xi. Technology Transfer		NIL			
xii. Research Publications		12			
xiii. No. of Books published with details		NIL			


i. Name of the Faculty	Dr. Krishanu Mukherjee				
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
	12 years	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	
	-	10	04	02	
	Masters		Ph.D.		
ix. Projects carried out		02			
x. Patents		-			
xi. Technology Transfer		-			
xii. Research Publications		Journal Publications:07 Book Chapters:02			
xiii. No. of Books published with details		-			


i. Name of the Faculty	K.V.Subash				
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
	12 years				
vi. Area of Specialization	Structural Engineering				
vii. Courses taught at Under Graduate/ Post Graduate Level: Engineering Economics and Project Appraisal, Design of Reinforced Concrete Structures, Mechanics of Solids Lab					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-	-	-	-	
	Masters	-	Ph.D.	-	
ix. Projects carried out		01 (SAGTE RESEARCH PROJECT)			
x. Patents		-			
xi. Technology Transfer		-			
xii. Research Publications		12			
xiii. No. of Books published with details		-			


i. Name of the Faculty	G.VenuRatnaKumari				
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
	12	2		2	
vi. Area of Specialization	Environmental Geo informatics.				
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	
	2	15	4	4	
	Masters	-	Ph.D.	-	
ix. Projects carried out		1			
x. Patents		2			
xi. Technology Transfer		Nil			
xii. Research Publications		23			
xiii. No. of Books published with details		Nil			


i. Name of the Faculty	KILARU DIVYA				
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
	7yr 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, Design of Steel Structures.					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	-	3	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	PRASANTHI KATNENI				
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	Others
	11 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		9			
xiii. No. of Books published with details		-			

i. Name of the Faculty	MANNAVA DURGA PRASANNA			
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	PG	Ph.D	Others
	B tech	M tech		
v. Work experience	Teaching	Research	Industry	Others
	3 years 3 months		10 Months	
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	PREETHAM VEERAVALLI			
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
	2 years			
	7 months			
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, Pollution Prevention and management				
viii. Research Guidance:	No. of Papers published			
	National Journals	International Journals	National Conferences	International Conferences
		01		01
	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	PUPPALA SAI VENKATA BHARATH				
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 4 years	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		03 (B.TECH. PROJECTS)			
x. Patents		-			
xi. Technology Transfer		-			
xii. Research Publications		01			
xiii. No. of Books published with details		-			

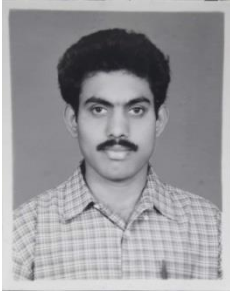
i. Name of the Faculty	MANNE ANUPAMA AMMULU			
Designation	Assistant Professor			
Department	CIVIL ENGINEERING			
Date of Joining the Institution	28-08-2020			
ii. Date of Birth	28-08-1990			
iii. Unique ID	1-9312705321			
iv. Education Qualifications	UG	PG	Ph.D	Others
	B tech	M tech	Submitted	
v. Work experience	Teaching	Research		Industry
	2 year 6 months			
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
	01	10		2
	Masters		Ph.D.	
ix. Projects carried out				
x. Patents		NIL		
xi. Technology Transfer		NIL		
xii. Research Publications		06		
xiii. No. of Books published with details		NIL		


i. Name of the Faculty	Dr. Ashish Kumar Nayak				
Designation	Assistant Professor				
Department	Civil Engineering				
Date of Joining the Institution	10.04.2023				
ii. Date of Birth	22.09.1985				
iii. Unique ID	1-43467785470				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Tech., NIT Rourkela	M.Tech., IIT Guwahati	IIT, Kharagpur		
v. Work experience	Teaching	Research	Industry	Others	
	1.3 years	-			
vi. Area of Specialization	ENVIRONMENTAL ENGINEERING				
vii. Courses taught at Under Graduate / Post Graduate Level: Environmental Engineering, Sanitary Engineering					
viii. Research Guidance (No. of students)	Masters -	-	Ph.D. -	-	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
	4	21	2	3	
ix. Projects carried out	-				
x. Patents	-				
xi. Technology Transfer	-				
xii. Research Publications	25 Journals & 2 Book Chapters				
xiii. No. of Books published with details	2 Book Chapters (published) 6 Book Chapters (under review)				


BRANCH: FRESHMEN ENGINEERING (FED) – I –B.Tech.,


i. Name of the Faculty	Dr. M. Srilakshmi			
Designation	Professor			
Department	English - Freshman Engineering Department			
Date of Joining the Institution	30 - 11 - 2021			
ii. Date of Birth	07 - 02 - 1976			
iii. Unique ID	1-3576517263			
iv. Education Qualifications	UG	PG	Ph. D.	Others
	B. A.	M. A.	Yes	-
v. Work experience	Teaching	Research	Industry	Others
	19 Yrs	NIL		-
vi. Area of Specialization	Feminism, Indian Writing in English and ELT			
vii. Courses taught at Under Graduate / Post Graduate Level: a) Communicative English b) English for Engineers c) Soft Skills d) Advanced English Communication Skills				
viii. Research Guidance (No. of students)	Masters	NIL	Ph.D	NIL
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences
	1	21	-	-
ix. Projects carried out	NIL			
x. Patents	1 Patent filed and published			
xi. Technology Transfer	NIL			
xii. Research Publications	29 (22 in Journals and 7 chapters)			
xiii. No. of Books published with details	NIL			


i. Name of the Faculty	Dr. M. Rudrama Devi			
Designation	Associate Professor			
Department	Freshman Engineering			
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.,	Ph. D.	
v. Work experience	Teaching	Research	Industry	Others
	28 Years			
vi. Area of Specialization	Indian Writings			
vii. Courses taught at Under Graduate / Post Graduate Level:Technical Communication, Communicative English, Professional Communication Soft Skills for UG Students, Organizational Communication for PG Students,Personality Development Course.				
viii. Research Guidance (No. of students)	Masters	NIL	Ph.D	NIL
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences
			06	05
ix. Projects carried out				
x. Patents				
xi. Technology Transfer				
xii. Research Publications		03 (International Journals)		
xiii. No. of Books published with details				


i. Name of the Faculty	Dr Alapati. Purnachandra Rao				
Designation	Associate Professor				
Department	Freshman Engineering Department				
Date of Joining the Institution	27 th June, 2011				
ii. Date of Birth	05 th May, 1970				
iii. Unique ID	1-731257796				
iv. Education Qualifications	UG	PG	Ph. D	Others	
	B.A.	M.A.	Ph. D	M.Phil.	
v. Work experience	Teaching	Research		Industry	Others
	28Y	-----		----	----
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, Personality Development, and Professional Communication					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	4	19	2	2	
	Masters	-----	Ph.D.	-----	
ix. Projects carried out		-----			
x. Patents		-----			
xi. Technology Transfer		-----			
xii. Research Publications		33			
xiii. No. of Books published with details:		1. 'Urban Women in Shobha De's Fiction'. Prestige Books International: New Delhi. 2012. ISBN. 978-93-82186-07-6 2. 'Bomma-Borusu' (Telugu Kavita Samputi) Sahithi Prachuranalu, Vijayawada, October, 2018. ISBN. 978-93-87138-46-9			


i. Name of the Faculty	CH. MURALI MOHAN			
Designation	Sr. Asst. Professor			
Department	FED			
Date of Joining the Institution	11-11-1999			
ii. Date of Birth	11-05-1966			
iii. Unique ID	1-461220329			
iv. Education Qualifications	UG	PG	Ph. D.	Others
	B.SC	M.SC		
v. Work experience	Teaching	Research	Industry	Others
	28 years	20 years	nil	---
vi. Area of Specialization	Physics with Electronics Specialization			
vii. Courses taught at Under Graduate / Post Graduate Level: Engineering physics, Engineering physics lab, Applied physics and Applied physics lab				
viii. Research Guidance (No. of students)	Masters		Ph.D	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences
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	CHUDAMANI RAMINENI				
Designation	Sr. Asst. Professor				
Department	FED				
Date of Joining the Institution	31/10/2001				
ii. Date of Birth	30/08/1970				
iii. Unique ID	1-475440173				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Sc	M.Sc	Mathematics	-	
v. Work experience	Teaching	Research		Industry	Others
	27	-		-	-
vi. Area of Specialization	Algebra				
vii. Courses taught at Under Graduate/ Post Graduate Level: :UG: Engineering Mathematics I, Engineering Mathematics II, Engineering MathematicsIII, Numerical Methods, Probability and Statistics, Discrete Mathematical structures.PG: Topology Algebra, Operations research, Differential equations, Application oriented algebra.					
<u>PUBLICATIONS :</u>					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	2	6	-	-	
	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	Dr. Podila Padmaja			
Designation	Asst. Professor			
Department	Freshman Engineering(Mathematics)			
Date of Joining the Institution	30-07-2004			
ii. Date of Birth	13-04-1973			
iii. Unique ID	1-475576045			
iv. Education Qualifications	UG	PG	Ph. D.	Others
	B.Sc. (M.P.C)	M.Sc. Mathematics and Scientific computing	Mathematics	
v. Work experience	Teaching	Research	Industry	Others
	19			
vi. Area of Specialization	Numerical Analysis(Singular perturbation problems)			
vii. Courses taught at Under Graduate / Post Graduate Level: Under Graduate, Post Graduate Level				
viii. Research Guidance (No. of students)	Masters		Ph.D	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences
		11		
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	K. KIRAN KUMAR				
Designation	Assistant Professor				
Department	Freshman Engineering				
Date of Joining the Institution	20/06/2006				
ii. Date of Birth	01/01/1982				
iii. Unique ID	1-475576049				
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 Years 10 Months	--		--	--
vi. Area of Specialization	Algebra, Lattice Theory, Graph Theory				
vii. Courses taught at Under Graduate/ Post Graduate Level: C&LA, DEVC, N&SM, Engineering Mathematics-I, Engineering Mathematics-II, Engineering Mathematics-III, Discrete Mathematics, Probability & Statistics, MFCS, DMS, Complex Variables, Numerical & Statistical Methods					
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	Dr. M. SHYAM SUNDAR				
Designation	Assistant Professor				
Department	Freshman Engineering Department				
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 19 Years	Research 8 years	Industry	Others	
vi. Area of Specialization	English Language Teaching, Postcolonial Literature				
vii. Courses taught at Under Graduate / Post Graduate Level: Communicative English					
viii. Research Guidance (No. of students)	Masters	-	Ph.D	-	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
	01	03	02	01	
ix. Projects carried out	-				
x. Patents	-				
xi. Technology Transfer	-				
xii. Research Publications	08				
xiii. No. of Books published with details	1. "Fiction of Bruce Pascoe – Aboriginal Identity and Culture" with ISBN: 978-93-92186-73-1, Prestige Publications, New Delhi, November 2015. 2. "Human Rights and Literature" with ISBN No: 978-93-5407-423-3. Immortal Publications, Vijayawada, March 2019.				


i. Name of the Faculty	Dr. M. PRAMEELA				
Designation	Assistant Professor				
Department	Freshman Engineering Department				
Date of Joining the Institution	25-11-2006				
ii. Date of Birth	13-04-1976				
iii. Unique ID	1-475440185				
iv. Education Qualifications	UG	PG	Ph.D.	Others	
	B.Sc.	M.Sc. (Maths) M.Phil (Maths)	Awarded		
v. Work experience	Teaching	Research		Industry	Others
	19 Years	NIL		NIL	
vi. Area of Specialization	Fluid Dynamics				
vii. Courses taught at Under Graduate/ Post Graduate Level: UG & PG Subjects: UG: Calculus & Liner Algebra, Differential Equations & Vector Calculus, Numerical Methods & Complex Variables, Numerical Methods & Probability Statistics, Discrete Mathematics Structures. PG: Quantitative Analysis & Business Data processing					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	NIL	07	01	NIL	
	Masters	--	Ph.D.	NIL	
ix. Projects carried out		NIL			
x. Patents		Published-2			
xi. Technology Transfer		NIL			
xii. Research Publications		08			
xiii. No. of Books published with details		01 – “Formula Guru for Mathematics” ISBN:978-93-5437-382-4 Immortal Publications.			


i. Name of the Faculty	G.Kiran Kumar				
Designation	Asst. Prof.				
Department	Freshman Engineering				
Date of Joining the Institution	03.08.2007				
ii. Date of Birth	05.05.1982				
iii. Unique ID	1-475440205				
iv. Education Qualifications	UG	PG	Ph. D.	Others	
	B.Sc	M.Sc., M.Phil.,			
v. Work experience	Teaching	Research	Industry	Others	
	16 Years				
vi. Area of Specialization	Mathematical Modeling				
vii. Courses taught at Under Graduate / Post Graduate Level: B.Tech					
viii. Research Guidance (No. of students)	Masters		Ph.D		
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
ix. Projects carried out					
x. Patents					
xi. Technology Transfer					
xii. Research Publications	02(International Journals)				
xiii. No. of Books published with details					


i. Name of the Faculty	V.SITA MAHA LAKSHMI				
Designation	ASST.PROF				
Department	FRESHMAN ENGINEERING				
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. (pure maths) M.Sc.	Ph.D	M.Phil	
v. Work experience	Teaching	Research		Industry	Others
	27				
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	
	06	02	02	04	
	Masters		Ph.D.		
ix. Projects carried out					
x. Patents		01			
xi. Technology Transfer					
xii. Research Publications		08			
xiii. No. of Books published with details		01 Formula Guru for Mathematics Immortal Publications, ISBN:978-93-5467-382-4 Jan 2021.			


i. Name of the Faculty	A.Chandra Sekhara Babu				
Designation	Assistant Professor				
Department	Freshman Engineering				
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 14 years 8 months	Research	Industry	Others	
vi. Area of Specialization					
vii. Courses taught at Under Graduate / Post Graduate Level: Calculus & Linear Algebra, Differential Equations & Vector Calculus, Numerical Methods & Complex Variables, Numerical Methods & Probability Statistics.					
viii. Research Guidance(No. of students)	Masters		Ph.D		
No. of Papers published in	National Journals	International Journals :	National Conferences	International Conferences	
ix. Projects carried out					
x. Patents					
xi. Technology Transfer					
xii. Research Publications	02(International Journals)				
xiii. No. of Books published with details					


i.Name of the Faculty	Dr V.Siva Naga Malleswari			
Designation	Assistant professor			
Department	Freshman Engineering			
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	Ph.D	
v. Work experience	Teaching	Research	Industry	Others
	17y	nil		
vi. Area of Specialization	Fuzzy algebra			
vii. Courses taught at Under Graduate / Post Graduate Level: Engineering Mathematics-I, Engineering Mathematics-II, Engineering Mathematics-III, Discrete Mathematics				
viii. Research Guidance (No. of students)	Masters	Nil	Ph.D	Nil
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences
		3		1
ix. Projects carried out	Nil			
x. Patents	Nil			
xi. Technology Transfer	Nil			
xii. Research Publications	4			
xiii. No. of Books published with details	Nil			


i.Name of the Faculty	Dr. SK.REHENA				
Designation	Assistant Professor				
Department	Freshman Engineering Department				
Date of Joining the Institution	10-11-20008				
ii. Date of Birth	07-06-1984				
iii. Unique ID	1-461220305				
iv. Education Qualifications	UG	PG	Ph. D.	Others	
	B.A.	M.A.	English Language	M.Phil.	
v. Work experience	Teaching	Research	Industry	Others	
	17				
vi. Area of Specialization	ENGLISH LANGUAGE & LITERATURE				
vii. Courses taught at Under Graduate / Post Graduate Level: Communicative English-I&II, Communicative English lab I&II					
viii. Research Guidance (No. of students)	Masters		Ph.D		
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
		22	7	12	
ix. Projects carried out					
x. Patents					
xi. Technology Transfer					
xii. Research Publications	22				
xiii. No. of Books published with details					


i. Name of the Faculty	M. KRISHNA				
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	PG	Ph.D	Others	
	B. Com	M. A	-	Qualified: NET, SET (AP)	
v. Work experience	Teaching	Research		Industry	Others
	17			-	-
vi. Area of Specialization	ENGLISH LANGUAGE AND LITERATURE				
vii. Courses taught at Under Graduate Level: Communicative English, Communicative English Lab, Advanced English Language Communication skills lab. 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	G.SREEDEVI				
Designation	Assistant professor				
Department	Freshman Engineering				
Date of Joining the Institution	06-10-2010				
ii. Date of Birth	16-08-1982				
iii. Unique ID	1-461220345				
iv. Education Qualifications	UG	PG	Ph. D	Others	
	B.Sc	M.Sc, M.Tech			
v. Work experience	Teaching	Research		Industry	Others
	19	7			
vi. Area of Specialization	Nanomaterials, Composite materials, multifunctional materials				
vii. Courses taught at Under Graduate/ Post Graduate Level:	Engineering physics, Applied physics, Material science, waves and oscillations, modern physics				
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	02	08			
ix. Projects carried out	03				
x. Patents					
xi. Technology Transfer					
xii. Research Publications	10				
xiii. No. of Books published with details	Effect of Transition Metal ions on $\text{CdSZn}_3(\text{PO}_4)_2$ Nanophosphors under Hydrothermal treatment July 2021, 978-93-9063172-8				


i.Name of the Faculty	YARLAGADDA PAVANI				
Designation	Asst.Prof				
Department	FED				
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	
	CBZ	M. Sc chemistry		M.Phil	
v. Work experience	Teaching	Research	Industry	Others	
	14				
vi. Area of Specialization	Organic chemistry				
vii. Courses taught at Under Graduate / Post Graduate Level:					
viii. Research Guidance (No. of students)	Masters		Ph.D		
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
ix. Projects carried out					
x. Patents					
xi. Technology Transfer					
xii. Research Publications	10				
xiii. No. of Books published with details					


i. Name of the Faculty	Dr.Pavani Peddi				
Designation	Assistant Professor				
Department	Freshman Engineering				
Date of Joining the Institution	10-11-2010				
ii. Date of Birth	15-4-1987				
iii. Unique ID	1-731257968				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Sc	M.Sc	PhD		
v. Work experience	Teaching	Research		Industry	Others
	13	10			
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	
				02	
	Masters		Ph.D.		
ix. Projects carried out		NIL			
x. Patents		01			
xi. Technology Transfer		NIL			
xii. Research Publications		22			
xiii. No. of Books published with details		01			


i. Name of the Faculty	SIDAGAM LAKSHMI TULASI			
Designation	ASST.PROF.			
Department	FRESHMAN ENGINEERING			
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 Ph.D	Others
v. Work experience	Teaching 13	Research 08		Industry Others
vi. Area of Specialization	Environmental science			
vii. Courses taught at Under Graduate/ Post Graduate Level:				
viii. Research Guidance:	No. of Papers published			
	National Journals	International Journals	National Conferences	International Conferences
				02
	Masters		Ph.D.	
ix. Projects carried out				
x. Patents				
xi. Technology Transfer				
xii. Research Publications		16		
xiii. No. of Books published with details				


Name of the Faculty	Dr. T. Preethi Rangamani				
Designation	Assistant Professor				
Department	FED				
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	ENVS		
v. Work experience	Teaching	Research	Industry	Others	
	22+	5			
vi. Area of Specialization	Life Sciences				
vii. Courses taught at Under Graduate / Post Graduate Level: Environmental Sciences Life Sciences for Engineers Environment and Ecology Air Pollution and Control					
viii. Research Guidance (No. of students)	Masters		Ph.D		
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
		8		01	
ix. Projects carried out					
x. Patents					
xi. Technology Transfer					
xii. Research Publications					
xiii. No. of Books published with details					


i. Name of the Faculty	P Ramakoteswararao				
Designation	Asst. Professor				
Department	FED				
Date of Joining the Institution	19-05-211				
ii. Date of Birth	04-06-1986				
iii. Unique ID	1-1489444299				
iv. Education Qualifications	UG	PG	Ph. D.	Others	
		M.Sc, B.Ed			
v. Work experience	Teaching	Research	Industry	Others	
	12	04			
vi. Area of Specialization	Nano materials				
vii. Courses taught at Under Graduate / Post Graduate Level:					
viii. Research Guidance (No. of students)	Masters		Ph.D		
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
ix. Projects carried out	A SAGTE project –Photo degradation studies of novel Nano hybrids				
x. Patents	-				
xi. Technology Transfer	-				
xii. Research Publications	02				
xiii. No. of Books published with details	-				


i. Name of the Faculty	T.KRISHNASREE				
Designation	ASSSITANT PROFESSOR				
Department	FED				
Date of Joining the Institution	22.06.2011				
ii. Date of Birth	17.06.1980				
iii. Unique ID	1-731257800				
iv. Education Qualifications	UG B.Sc. (M.P.C)	PG M.Sc. PHYSICS	Ph.D ----	Others	
v. Work experience	Teaching 21	Research -----		Industry -----	Others ----
vi. Area of Specialization	SOLID STATE PHYSICS				
vii. Courses taught at Under Graduate/ Post Graduate Level: ENGINEERING PHYSICS APPLIED PHYSICS ENGINEERING PHYSICS LAB & APPLIED PHYSICS LAB					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	01	04		01	
	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			


Name of the Faculty	Mrs. P.LAKSHMILAVANYA				 <i>P. L. Lavanya.</i>
Designation	Assistant professor				
Department	FED				
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.	PG M.A.	Ph. D. Pursuing	Others	
v. Work experience	Teaching 14	Research	Industry	Others	
vi. Area of Specialization	ENGLISH LANGUAGE AND LITERATURE				
vii. Courses taught at Under Graduate / Post Graduate Level: COMMUNICATIVE ENGLISH-I &II					
viii. Research Guidance (No. of students)	Masters		Ph.D		
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
	14			10	
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	PULLARAO TENETI				
Designation	ASSISTANT PROFESSOR				
Department	FED				
Date of Joining the Institution	01-03-2012				
ii. Date of Birth	05-04-1985				
iii. Unique ID	1-1489444294				
iv. Education Qualifications	UG	PG	Ph. D.	Others	
		M.SC			
v. Work experience	Teaching	Research	Industry	Others	
	16				
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 students)	Masters		Ph.D		
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
	01				
ix. Projects carried out	SAGTE PROJECT				
x. Patents	NIL				
xi. Technology Transfer	NIL				
xii. Research Publications	NIL				
xiii. No. of Books published with details	NIL				

i. Name of the Faculty	Dr. N. Usha Rani				
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	1-2186773289				
iv. Education Qualifications	UG B. Sc	PG M. Sc	Ph.D Ph.D	Others M. Phil	
v. Work experience	Teaching 23years	Research 13 years		Industry Nil	Others Nil
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	
	Nil		Nil	5	
	Masters	Nil	Ph.D.	Nil	
ix. Projects carried out		Nil			
x. Patents		Two patent published			
xi. Technology Transfer		Nil			
xii. Research Publications		35			
xiii. No. of Books published with details		Nil			


i. Name of the Faculty	AKURI DIVYA SAI SREE				
Designation	Assistant Professor				
Department	Freshman Engineering Department				
Date of Joining the Institution	15-11-2021				
ii. Date of Birth	27-09-1997				
iii. Unique ID	1-2509654				
iv. Education Qualifications	UG B.Sc	PG M.Sc	Ph.D	Others --	
v. Work experience	Teaching 1y 5months	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	
	--	--	--	--	
ix. Projects carried out		--			
x. Patents		--			
xi. Technology Transfer		--			
xii. Research Publications		--			
xiii. No. of Books published with details		--			


i. Name of the Faculty	MADAKA NAGA PRASAD			
Designation	ASSSITANT PROFESSOR			
Department	FED			
Date of Joining the Institution	25.11.2021			
ii. Date of Birth	23.08.74			
iii. Unique ID	1-476643855			
iv. Education Qualifications	UG B.Sc. (M.P.C)	PG M.Sc. PHYSICS	Ph.D ----	Others M.Tech. (Remote sensing)
v. Work experience	Teaching 23	Research -		Industry - Others -
vi. Area of Specialization	Industrial Electronics & Remote Sensing			
vii. Courses taught at Under Graduate/ Post Graduate Level: ENGINEERING PHYSICS APPLIED PHYSICS ENGINEERING PHYSICS LAB & APPLIED PHYSICS LAB				
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		NIL		
xiii. No. of Books published with details		NIL		


i.Name of the Faculty	Dr.T.Vidyullatha				
Designation	Assistant Professor				
Department	FED				
Date of Joining the Institution	12-12-2022				
ii. Date of Birth	15-01-1980				
iii. Unique ID	1-11009473324				
iv. Education Qualifications	UG	PG	Ph. D.	Others	
	B.Sc	M.A	ELT	B.Ed	
v. Work experience	Teaching	Research	Industry	Others	
	16				
vi. Area of Specialization	ELT				
vii. Courses taught at Under Graduate / Post Graduate Level: Communicative English/Business English and soft skills					
viii. Research Guidance (No. of students)	Masters		Ph.D		
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
	4	8	6	2	
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	GANJI MAHESH				
Designation	Appt. Trainer				
Department	FED				
Date of Joining the Institution	06/04/2017				
ii. Date of Birth	12/06/1990				
iii. Unique ID	1-3555400143				
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	Bio – Medical Engineering				
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	PG	Ph.D	Others	
	B.Com	MBA			
v. Work experience	Teaching	Research		Industry	Others
	15			2	
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	Naresh Kumar Kota			
Designation	ATPO			
Department	Placements			
Date of Joining the Institution	06.04.2023			
ii. Date of Birth	03.05.1985			
iii. Unique ID	1-43463658621			
iv. Education Qualifications	UG 75	PG 80	Ph.D	Others
v. Work experience	Teaching 0	Research 12 Years	Industry	Others
vi. Area of Specialization	Marketing & Finance			
vii. Courses taught at Under Graduate / Post Graduate Level:				
viii. Research Guidance (No. of students)	Masters		Ph.D	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences
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	21-7-2010				
ii. Date of Birth	15-8-1985				
iii. Unique ID	1-461220349				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Sc (Stat& Computers)	PGDBM(Banking& Insurance; Marketing)	Pursuing(Training & Development)		
v. Work experience	Teaching	Research	Industry	Others	
	13	3.5Yrs			
vi. Area of Specialization	Training & Development				
vii. Courses taught at Under Graduate / Post Graduate Level: Soft Skills					
viii. Research Guidance (No. of students)	Masters		Ph.D		
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
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	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 B.Com	PG MBA	Ph.D	Others	
v. Work experience	Teaching 12	Research		Industry	Others
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	Sai Devan. K				
Designation	Assistant Professor				
Department	Training & Placement Cell				
Date of Joining the Institution	05-12-2022				
ii. Date of Birth	02/01/1996				
iii. Unique ID	1-43463934212				
iv. Education Qualifications	UG B. Tech	PG MBA	Ph.D	Others	
v. Work experience	Teaching 3 years	Research	Industry	Others	
vi. Area of Specialization	Soft skills / Training & Placement				
vii. Courses taught at Under Graduate / Post Graduate Level: Soft skills					
viii. Research Guidance (No. of students)	Masters		Ph.D		
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
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 BA	PG M.PEd	Ph.D --	Others MA (History)
v. Work experience	Teaching 14 years	Research	Industry	Others 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	Dr. P. Adi Lakshmi				
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
	33year	17year			
vi. Area of Specialization	Marketing & Human Resource Management				
vii. Courses taught at Under Graduate/ Post Graduate Level: Post Graduate Level					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	35	21	32	17	
	Masters	210	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			


i. Name of the Faculty	Dr. D. Srinivasa Rao				
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
	13 year	1 year			
vi. Area of Specialization	Accounting & Finance				
vii. Courses taught at Under Graduate/ Post Graduate Level: Post Graduate Level					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	10	22	26	22	
	Masters	80	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	Mr. V. Praveen Kumar				
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	PG	Ph.D	Others	
	B.Com	MBA			
v. Work experience	Teaching	Research		Industry	Others
	12year			6 year	
vi. Area of Specialization	Marketing and Human Resource				
vii. Courses taught at Under Graduate/ Post Graduate Level: Under Graduate & Post Graduate Level					
viii. Research Guidance:	No. of Papers published				
	National Journals	International Journals	National Conferences	International Conferences	
	3	1	8	0	
	Masters	78	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	Dr.Lt. M. Dhadurya Naik				
Designation	Asst. Prof				
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	PG	Ph.D	Others	
	BA	MBA, MA	Management	NET AND SET	
v. Work experience	Teaching	Research		Industry	Others
	12 year and 8 months			Nil	
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	
	3	19	23	10	
	Masters	78	Ph.D.		
ix. Projects carried out		NIL			
x. Patents		NIL			
xi. Technology Transfer		NIL			
xii. Research Publications		45			
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	Dr. Korapu Sattibabu				
Designation	Assistant Professor				
Department	Business Administration				
Date of Joining the Institution	15/11/2021				
ii. Date of Birth	23/05/1981				
iii. Unique ID	1-11298090448				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.Com	M.Com., MBA	MBA	UGC NET	
v. Work experience	Teaching	Research	Industry	Others	
	15				
vi. Area of Specialization	Finance and Marketing				
vii. Courses taught at Under Graduate / Post Graduate Level: Post Graduate					
viii. Research Guidance (No. of students)	Masters	120	Ph.D	Nil	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
	4	4	14	4	
ix. Projects carried out					
x. Patents	Nil				
xi. Technology Transfer	Nil				
xii. Research Publications	12				
xiii. No. of Books published with details	Nil				

i. Name of the Faculty	Dr. SIVA SURENDRA NANDAM				
Designation	Assistant Professor				
Department	Business Administration				
Date of Joining the Institution	13/07/2022				
ii. Date of Birth	14/081982				
iii. Unique ID	1-746778228				
iv. Education Qualifications	UG B.Com	PG M.Com., MBA., M. Phil	Ph. D Marketing	Others	
v. Work experience	Teaching 18	Research 10	Industry	Others	
vi. Area of Specialization	Marketing & HR				
vii. Courses taught at Under Graduate / Post Graduate Level: Post Graduate					
viii. Research Guidance (No. of students)	Masters	159	Ph. D	Nil	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
	5	3	10	2	
ix. Projects carried out	Nil				
x. Patents	Nil				
xi. Technology Transfer	Nil				
xii. Research Publications	UGC Care Group-1 : 2 Peer Reviewed : 4 UGC Care Listed : 2 Book Chapters : 10				
xiii. No. of Books published with details	02 <ul style="list-style-type: none"> • Retail Management” published by Takur Publishers, Lucknow with ISBN Number – 978-93-5263-307-5. Second Edition 2020. • “Retail Management” published by Takur Publishers, Hyderabad with ISBN Number – 978-93-82249-40-5. First Edition 2014. 				

i. Name of the Faculty	Suresh Babu Nethi				
Designation	Assistant Professor				
Department	Business Administration				
Date of Joining the Institution	04/11/2022				
ii. Date of Birth	10/01/1981				
iii. Unique ID	1-1492967163				
iv. Education Qualifications	UG	PG	Ph.D	Others	
	B.com	M.Com., MMM MBA	Pursuing	M.Phil	
v. Work experience	Teaching	Research	Industry	Others	
	16	10	-	-	
vi. Area of Specialization	Marketing & Finance				
vii. Courses taught at Under Graduate / Post Graduate Level: Both					
viii. Research Guidance (No. of students)	Masters	08	Ph.D.	-	
No. of Papers published in	National Journals	International Journals	National Conferences	International Conferences	
	-	5	06	02	
ix. Projects carried out	Nil				
x. Patents	Nil				
xi. Technology Transfer	Nil				
xii. Research Publications	13				
xiii. No. of Books published with details	01 (Urban Health Care in India – A Study on Three Urban Hospitals in Guntur District, AP India, Lambert Academic Publishing (LAP), Germany (ISBN No. 978-3-659-38889-7.)				

DEPARTMENT WISE STAFF url:

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

❖ **Electronics & Communication Engineering:**

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

❖ **Information Technology:**

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

❖ **Civil Engineering:**

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

❖ **Master of Business Administration:**

http://www.pvpsiddhartha.ac.in/teaching_staff.php?dep_id=E0&dep_name=master%20of%20business%20administration

10.9	Fee				
	<ul style="list-style-type: none"> No. of Fee waivers granted with amount and name of students - NIL 				
	<ul style="list-style-type: none"> Number of scholarship offered by the Institution, duration and amount - NIL 				
10.10	Admission:				
	<ul style="list-style-type: none"> Number of seats sanctioned with the year of approval: 				
	Name of the Course	CET Course Code	Sanctioned Seats 2022-23	Year of approval	
				Year of 1 st approval	Increase / Decrease in Intake
	B.Tech: Computer Science and Engineering	CSE	180	1999	2007 & 2019
	B.Tech: Electronics & Communication Engineering	ECE	120	2000	2004
	B.Tech: Electrical & Electronics Engineering	EEE	60	2001	2011/ Decrease in 2022
	B.Tech: Mechanical Engineering	MEC	60	1998	2012/ Decrease in 2022
	B.Tech: Information Technology	INF	120	1998	2012
	B.Tech: Civil Engineering	CIV	60	2008	--
	B.Tech: Computer Science and Engineering (Artificial Intelligence & Machine Learning)	CSM	60	2022	--
	B.Tech: Computer Science and Engineering (Data Science)	CSD	60	2022	--
	MBA: Master of Business Administration	MBA	60	2008	--
	M.Tech: Machine Design	JKMCDG	06	2007	Decrease in 2021
	M.Tech : Microwave & Communication Engineering	JKMWCE	06	2010	Decrease in 2021

Number of students admitted under various categories each year in the last three years

• Number of students admitted									
Course	2022-23			2021-22			2020-21		
	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+72*	523	174	720+72*	532	127	720+49*	539	185
M.Tech	12+2*	07	01	12+2*	-	-	72+4*	07	-
MBA	60+6*	48	18	60+6*	48	18	60+4*	46	18

*Economically Weaker Section (EWS)

Academic Year 2022-2023 (Category Wise)

Sl. No.	Course	Sanctioned Intake	Admitted under				
			SC	ST	BC	Gen	Total
1.	B.Tech	720+72*	89	22	291	295	697
2.	M.Tech	12+2*	3	0	2	3	08
3.	MBA	60+6*	8	1	32	25	66

Academic Year 2021-2022 (Category Wise)

Sl. No.	Course	Sanctioned Intake	Admitted under				
			SC	ST	BC	Gen	Total
1.	B.Tech	720+72*	104	18	299	238	659
2.	M.Tech	12+2*	-	-	-	-	-
3.	MBA	60+6*	6	1	22	37	66

Academic Year 2020-2021 (Category Wise)

Sl. No.	Course	Sanctioned Intake	Admitted under				
			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

	<ul style="list-style-type: none"> Number of applications received during last year for admission under Management Quota and number admitted 			
	Academic Year	2022-23		
	Course	B.Tech	M.Tech	MBA
	Number of applications received	798 (Online)	1	18
	Number of candidates admitted	174	1	18
10.11	Admission Procedure	<ul style="list-style-type: none"> Mention the admission test being followed, name and address of the Test Agency/ state admission authorities and its URL (website) <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>For U.G and P.G Programmes : - Admission of the students into various programs of the institution is based on State level Common Entrance test. conducted by Government of A.P (APSCHE) url of state admission authority is https://cets.apsche.ap.gov.in/APSCHEHome.aspx</p> <p>APEAPCET: I B.Tech Admissions APECET: II B.Tech (Lateral Entry) Admissions APPGECET: M.Tech Admissions APICET: MBA Admissions</p> <p>There are two categories in admission process. Category A: - for both U.G and P.G programs 70% seats based on the common entrance test conducted by government of A.P Category B: - 30% of the seats are filled under Management / NRI category as per the norms / regulations prescribed by the APSCH.</p>		

	Number of seats allotted to different Test Qualified candidate separately			
	Name of the Test	Total Intake	Convenor Quota Intake (70%)	No. of students Admitted
1	APEAPCET	720+72*	504+72*= 576	523
2	APPGECET	12+2*	8+2*= 10	08
3	APICET	60+6*	42+6*= 48	48

*EWS

	<ul style="list-style-type: none"> Calendar for admission against Management Quota Seats 	
	Last date of request for applications:	B.Tech 10.10.2022 MBA 06.12.2022 M.Tech 05.12.2022
	Last date of submission of applications:	B.Tech 10.10.2022 MBA 07.12.2022 M.Tech 05.12.2022
	Dates for announcing final results:	B.Tech 15.10.2022 MBA 07.12.2022 M.Tech 05.12.2022
	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:	
		B.Tech M.Tech & MBA
	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 through CETs phase I and Phase II counseling.		
10.12	Criteria and Weightages for admission <input type="checkbox"/> Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc. – For UG courses The candidates secured 45% (44.5% and above can be taken as 45%) marks in group subjects in respect of General Category and 40% (39.5% and above can be taken as 40%) marks in group subjects in respect of BCs/SCs/STs are eligible for admission. Candidates who secured a rank in AP-EAPCET shall be considered first. If seats are still vacant, candidates without AP-EAPCET 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: 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 cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years: Not Applicable <input type="checkbox"/> Display marks scored in test etc. and in aggregate for all candidates who were admitted- Not Applicable	
10.13	List of applicants <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 (merit List).	

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

S. No.	Branch	Intake			Category ‘A’ (70%)		Category ‘B’ (30%)		Total Admissions
		Intake as per AICTE	EWS (10%)	Total	Intake including EWS	No. of Admissions	Intake	No. of Admissions	
UG B.Tech:									
1	CSE	180	18	198	144	144	54	54	198
2	CSE (AI&ML)	60	6	66	48	48	18	18	66
3	CSE (DS)	60	6	66	48	48	18	18	66
4	ECE	120	12	132	96	95	36	36	131
5	IT	120	12	132	96	95	36	36	131
6	EEE	60	6	66	48	47	18	7	54
7	ME	60	6	66	48	35	18	5	40
8	CE	60	6	66	48	11	18	0	11
Total		720	72	792	576	523	216	174	697
PG M.Tech:									
1	MEC-Machine Design	6	1	7	5	4	2	1	5
2	ECE-Microwave & Comm Engg.	6	1	7	5	3	2	0	3
Total		12	2	14	10	7	4	1	8
PG MBA:									
1	MBA	60	6	66	48	48	18	18	66

10.14	Results of Admission Under Management seats/ Vacant seats:
	<ul style="list-style-type: none"> Composition of selection team for admission under Management Quota Dr. K. Sivaji Babu, Principal - Chairman Dr. C. Subba Rao, Professor & Head, ECE Dept., PVPSIT - Member Dr. B. Raghu Kumar, Professor & Head, ME Dept., PVPSIT – Member Sri. T Srinag, Assistant Professor, PVPSIT - Member
	<ul style="list-style-type: none"> List of candidates who have been offered admission
	<ul style="list-style-type: none"> Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate

Admissions Under Convenor , Management and Spot (APEAPCET, APICET, APPGECET) url		
	APEAPCET CAT B AND NRI Approval 2022	https://www.pvpsiddhartha.ac.in/approvals2/2/APEAPCET%20CAT%20B%20AND%20NRI%20Approval%202022.pdf
	APEAPCET CONVENOR 2022 Approval	https://www.pvpsiddhartha.ac.in/approvals2/2/APEAPCET%20CONVENOR%202022

	2022	%20Approval%202022.pdf
	APSCHE_AP EAPCET- 2022_SPOT_ Approval	https://www.pvpsiddhartha.ac.in/approvals22/APSCHE_APEAPCET-2022_SPOT_Approval.pdf
	APSCHE_AP ECET- 2022_SPOT_ Approval	https://www.pvpsiddhartha.ac.in/approvals22/APSCHE_APECET-2022_SPOT_Approval.pdf
	APSCHE_AP ICET- 2022_CAT- B_Approval_ PPSV	https://www.pvpsiddhartha.ac.in/approvals22/APSCHE_API CET_SPOT_Approval.pdf
	APSCHE_AP ICET- 2022_SPOT_ Approval	https://www.pvpsiddhartha.ac.in/approvals22/APSCHE_API CET-2022_CAT-B_Approval_PPSV.pdf
	APSCHE_AP PGE CET- 2022_CAT- B_Approval	https://www.pvpsiddhartha.ac.in/approvals22/APSCHE_APPGE CET_CAT-B_Approval.pdf
	APSCHE_AP PGE CET- 2022_SPOT_ Approval	https://www.pvpsiddhartha.ac.in/approvals22/APSCHE_APPGE CET_SPOT_Approval.pdf
	ECET CONVENER PPSV	https://www.pvpsiddhartha.ac.in/approvals22/ECET_CONVENER_%20KRI.pdf
	ICET _CONVE NER	https://www.pvpsiddhartha.ac.in/approvals22/ICET%20_CONVENER.pdf
	PGE CET CONVENER	https://www.pvpsiddhartha.ac.in/approvals22/PGE CET_CON.pdf

10.15	A. Information of Infrastructure and Other Resources Available:
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• **Number of class rooms and size of each:**

Course	S. No.	Room No.	Size of Room in Sqm.
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
	8.	448	85
	9.	449	85
	10.	450	95
B.Tech: Computer Science & Engineering (AI & ML)	1.	242	85
B.Tech: Computer Science & Engineering (Data Science)	1.	123	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.	255B	68
M.Tech: Electronics & Communication Engineering	8.	357B	67
B.Tech: Electrical & Electronics Engineering	1.	242A	85
	2.	262	85
	3.	263	85
	4.	252	85
	5.	269	85
B.Tech: Mechanical Engineering	1.	123A	85
	2.	134	85
	3.	134A	85
	4.	107	85
	5.	108	85
	6.	227	40
M.Tech: Machine Design	8.	435	40
B.Tech: Information Technology	1.	301	100
	2.	302 (e-Class room)	100
	3.	303	80
	4.	309	85
	5.	310	85
	6.	329	85
	7.	329A	85
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	80
	2.	460	85

No. of Tutorial Rooms and size of each:

Course	Room No.	Size of Room in Sqm.
Computer Science & Engineering	215	48
	211B	50
Electronics & Communication Engineering	360	48
	357C	67
Electrical & Electronics Engineering	136	40
	336	42
	337	60
	338	60
Mechanical Engineering	440	40
Information Technology	327	40
Civil Engineering	152	40
I Year - Freshmen Engineering (FED)	422B	90
Master of Business Administration (MBA)	461	85

• **Number of Laboratories and size of each:**

Course	Name of the Laboratory	Room No.	Size of Room in Sqm.
B.Tech: Computer Science & Engineering	Invention & Innovation Cell	211	100
	Application Development Lab	216	270
	Research & Development Lab	218	160
	Programming Languages Lab	224	270
	Skill Training & Projects Lab	323	270
B.Tech: Computer Science & Engineering (AI&ML)	Artificial Intelligence and Machine Learning Lab	208A	80
	Programming Lab	208B	80
B.Tech: Computer Science & Engineering (Data Science)	Data Science Lab	459A	80
	Programming Lab	459B	80
Labs under Common Facilities:	English language Communication skills Lab	462	160
	Computer Centre 1	414	270
	Computer Centre 2	435A	120
B.Tech: Electronics & Communication Engineering	Communication Systems Lab	261	120
	Digital Signal Processing	255A	177
	Texas Instruments Lab	253	130
	Embedded Systems Lab	357	136
	VLSI Lab	364	150
	EDC lab	354	170
	Integrated Circuits & Application Lab	355	95
M.Tech: Microwave & Communication Engineering	R&D Centre and Projects Lab	367	160
	Microwave Lab	264	160
B.Tech: Electrical & Electronics Engineering	Electrical Machines lab	139	270
	Power Systems Lab	135	126
	Electrical Measurements Lab	133	160
	Control Systems lab	243	116
	Power Electronics Lab	241	160
	Micro Processor lab	342	135
	Simulation lab	247	270
	Electrical Networks Lab	140	180
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
	Dassaults Lab	318	130
	CAM Lab	321	130
	Metrology & Instrumentation Lab	328	100
	CAD Lab	348	270
	Mechatronics Lab	448	95
	Design Thinking Lab	114	80

M.Tech: Mechanical Engineering	Machine Dynamics Lab & Research Lab	231	160
	Composites Lab	118B	20
B.Tech: Information Technology	Programming Languages Lab	308 A	80
	Database Systems Lab	308 B	80
	OOPL Lab	316 A	67.5
	Open Source Lab	316 B	67.5
	IDE Lab	316 C	67.5
	Application Development Lab	316 D	67.5
	System Components Lab	311 A	62
	Installation Lab	311 B	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)	Engineering Physics Lab	424	128
	Applied Physics Lab	422C	90
	Engineering Chemistry Lab	425	140
	Life Science for Engineers Lab	437	160
Master of Business Administration (MBA)	Computer Lab (Sharing with Mechanical CAD Lab)	348	270

• 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
435A	120	40

• 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

- **Online Examination Facility (No. of nodes, Internet bandwidth, etc):**

Internet Bandwidth: 500 MBPS

Online Examination can be conducted for 120 Students at a stretch

• Barrier free Built Environment for disabled and elderly persons:	Available
• Fire and Safety Certificate:	Available
• Hostel Facilities:	Available

B. LIBRARY:			
• Number of library books/ Titles/ Journals available (program-wise):			
Program	No. of Books	No. of Titles	No. of Journals
B.Tech	50022	10436	67
M.Tech	1276	182	09
MBA	3188	516	23
• List of online National/ International Journals subscribed :			
National Journals:	-		
International Journals:	22608		
• e-Library facilities:	IEEE (ASPP), ASCE, ASME, ELSEVIER Engineering & CS, J-Gate Science & Technology & DELNET – IESTCE, N-List , DELNET and e-books, NPTEL Video Lessons are available		
• NDLI Subscription	NDLI Reg No: INAPNC5SS27RWXH Reg Valid: 23.06.2022 to 16.04.2023		
C. Laboratory and Workshop:			
List of Major Equipment/ Facilities in each Laboratory/ Workshop:			
List of Experimental setup in each Laboratory/ Workshop:			

Branch: Computer Science & Engineering:			
S. No.	Name of the Laboratory/ Workshop	Major Equipment & Facilities	List of experimental setup
1	Invention & Innovation Cell 211	HP Pro Core i5 Desktops- 7 Nos.	1) The Lab was exclusively allotted for the Research & Innovative activities in the Department 2) All the research project Discussions, meetings, demonstrations are held in the lab.
2	Application Development Lab 216	HP Pro Tower 400 G9 Core i7 Desktops- 42 Nos. HP Y3F34AV 600G3 Core i5 Desktops - 36	Semester-I : 33 Hours per week. Data Structures Lab, Coding Practice Lab, Object Oriented Programming with C++, Computer Networks Lab, Skill Training Lab Semester-II : 28 Hours per week. Coding Practice Lab, Projects Lab, Skill Training Lab, AI Tools Lab, IT lab

3	Research & Development Lab 218	Blade Servers- 3 Nos. HP Core i7 Computer-1 HP PRO 6200 Commercial Desktop-25	1. R & D Meetings, 2. Mock Interviews 3. B.Tech Projects
4	Programming Languages Lab 224	HP ProDesk 400 G2 Intel Core i5 Desktop – 75 Nos.	Semester-I : 27 Hours per week. Linux Introduction (Red Hat) Lab, Database Management Systems Lab,. Project Phase-I lab Semester-II: 33 Hours per week. Advance Python Programming Lab, Advance Data Structures Lab, Compiler Design Lab, Machine Learning Lab, Artificial Intelligence Tools Lab, Projects Lab
5	Skill Training & Projects Lab 323	HP Pro 600 G4 Intel Core i5 Desktops -121 Nos. Dell OptiPlex 5080 Core i7 Desktops- 03Nos. HP Pro 6200 Commercial Desktop: - 4Nos.	Semester-I : 30 Hours per week Skill Trainig Lab, Python Programming Lab, Object Oriented Programming with C++, Mobile Application. Development Lab , UX Design Lab Semester-II : 33 Hours per week. Mean Stack Development Lab, Coding Practices Lab, Machine Learning Lab, Java Lab, Placement Training Lab, Python Lab
Common facility Labs Maintained by CSE Department:			
1	English Communication Skills Lab 462	HP Proliant Server – 1 No. HP Dual Core Desktops – 60 Nos. HP Core2Duo Desktops - 7 Nos.	Semester-1: 36 Hours Per week Communicative English –1 Lab Semester-II: 36 Hours Per week Communicative English –2 Lab
2	Computer Centre 1 (414)	HP 280G1 Dual Core Desktops – 30 Nos.	Semester-I : 18 Hours per week Problem Solving & Programing with Python Lab Semester-II : 18 Hours per week Problem Solving & Programing with Python Lab Programing for Problem Solving Lab
3	Computer Centre 2 (435A)	HP Core2Duo Desktops - 41 Nos. HP PIV Desktops - 4 Nos.	

Branch: Computer Science & Engineering (AI & ML):			
S. No.	Name of the Laboratory/ Workshop	Major Equipment & Facilities	List of experimental setup
1.	Artificial Intelligence & Machine Learning Lab	DELL power edge R70 server-1, Dell Core i7 Computers – 36 Projectors1, Audio System- 1, 20kVA UPS-1	Semester-1: 30 Hours per week, Programming for Artificial Intelligence Lab, Foundations of Competitive Programming Semester-2: 30 Hours per week Algorithms Lab Advanced Competitive Programming Semester-1: 30 Hours per week
2	Programming Lab	Dell Core i7 Computers- 36 Projectors1	Semester-1: 30 Hours per week Object Oriented Programming through Java Lab, Data Structures Lab Semester-2: 30 Hours per week Database Management Systems Lab Algorithms Lab

Branch: Computer Science & Engineering (Data Science):			
S. No.	Name of the Laboratory/ Workshop	Major Equipment & Facilities	List of experimental setup
1.	Data Science Lab	HP Core i7 Computers-38, Projectors1, Audio System- 1, 20kVA UPS-1	Semester-1: 30 Hours per week, Foundations of Data Science Lab, Foundations of Competitive Programming Semester-2: 30 Hours per week Algorithms Lab Advanced Competitive Programming
2	Programming Lab	HP Core i7 Computers-38	Semester-1: 30 Hours per week, Object Oriented Programming through Java Lab, Data Structures Lab Semester-2: 30 Hours per week Database Management Systems Lab Algorithms Lab

Branch: Electronics & Communication Engineering:			
S. No.	Name of the Laboratory/ Workshop	Major Equipment & Facilities	List of experimental setup
1	Microwave Engineering Lab (UG)	UG: Microwave Power Meter Thermistor mount 10MHz to 18GHz Microwave power meterRange:100KHz to40 GHz Microwave Power Sensor Fibre Link-E fiber optic trainer kit based on laser diode & glass fiber Fibre-Link –B Fibre optic communication trainer kit Fiber optic power meters X-band Reflex Klystron Microwave Test benches X-band Gunn oscillator Microwave Test Benches S- band Reflex klystron Microwave test benches ANSYS Academic Research HF ANSYS Academic Teaching HF DELL OptiPlex 5060 MT Desktop Systems	Research work of faculty and Research scholars Project work of P.G. Students Project work of U.G. Students
	Microwave Engineering Lab (PG)	Measurements on Microstrip Components (Passive & Active) Antenna Trainer 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	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.
2	Embedded Systems Lab	Personal Computers Make IBM 8086/8088 Micro Processor Trainer Kits	Microstrip Components, 50-860 MHz PLL advance Antenna Training System Microstrip Antenna

		LCD Version 8085 Micro Processor Trainer Kit with Ni-Cd Battery back up 8031/51 Micro Controller Trainer Kits 89C51 Microcontroller Trainer Kit 30 MHz Dual Trace Oscilloscopes	(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
3	Communication Systems Lab	ESA-L, 9 KHz-1.5GHz Spectrum Analyzer Satellite Communication Setup NI USRP SDR2900 – 2 nos	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
4	Electronic Devices & Circuits Lab	Dual Beam Cathode Ray Oscilloscope (Analog & Digital) Dual Channel Digital Regulated Power Supply Function Generator (Digital) Milli Ammeter (Digital) Micro Ammeter (Digital) Multi meter Trainer Kits – Linear & Digital IC trainer Kits	B.Tech and M.Tech projects and staff R&D activities.
5	R&D Centre	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 th gen processor 4GB RAM, 1TB HDD PCB Lab Setup	PC, 8086 Microprocessor kits, 8051 microcontroller kits, Oscilloscopes, Interfacing Kits

		Model: NV1801 Make: NVIS Technologies HM 2007 Voice Recognition Unit with 12v, 2A Adaptor CC 2530 DK (Zigbee Development Board)	
6	Analog & Digital Circuits Lab	Lab station setup- 1 No (Consists of 70MHz DSO, 10MHz Function Generator, 30V/3A power supply and digital multimeter) Rework System – 1No (Soldering & Desoldering station) Analog & Digital IC Tester-1No 4.2KVA Servo Controlled Voltage Stabilizer- 1No	Spectrum analysis of different modulation techniques Satellite link setup for both voice and video Generation and Demodulation of different analog and digital modulation techniques Performance study of these techniques wrt various parameters lie BER,SNR and Bandwidth
7	VLSI Lab	FPGA Trainer Kit with FPGA device CPLD Cool Runner Trainer kit with CPLD device Desktop computer HP Pro 3090 MT Altium Nano board NB2 Spartan 3E Starter Board Computers HP Compaq 6200 Pro MT Xilinx System Edition (50 User) HP Pro Desktop 400 pc Mentor Graphics Software for Higher Education Programme (20 User) Computers HP Desktop 280 MT Zynq ZED Development Board Vivado Software Computers HP Pro desk 600 G3 Casio XJ V1 Projector Dell Power Edge T430 Server Delta Make 10 KVA UPS System	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
8.	Digital Signal Processing Lab	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 TMS 320C 6455 DSP Starter Kit DM 6437 Digital Video Development Platform Stellaris LM 3S9B96 Development Kit with CCS 4.0 IDE	PC's,Xilinx Software, FPGA Trainer Kit, Altium Nano board, Spartan 3E Starter Board, Mentor Graphics Software, Zynq ZED Development Board, Vivado Software

		MSP 430F 2013 Starter Kit CC 1120 RF Development Kit (10 Km Range) TMS 320C6713 DSP Starter Kit With Code Composer Studio TMS 320C5416 DSP Starter Kit With Code Composer Studio HP Pro 6200 MT/ Core I-5 Desktop Computers HP 280 G1 MT Core Desktop Computers HP Pro Desk 400 G2 MT/ Desktop Computers HP Pro 3330 MT/ Core I-5 Desktop Computers Dell Power Edge T430 Server Delta Make 10 KVA UPS System L-138/6748 Starter kit HP Mobile Work Station (UGC Project) FPGA Embedded Vision Bundle Matlab9.0 IP Image processing Tool Computer Vision system Tool box	
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Branch: Electrical & Electronics Communication Engineering:			
S. No.	Name of the Laboratory/ Workshop	Major Equipment & Facilities	List of experimental setup
1.	Electrical Measurements Lab/ Electrical Workshop	<ul style="list-style-type: none"> ● Desk type LPF watt meter calibration kit ● Complete experimental set up for calibration of single phase energy meter by phantom loading ● Complete experimental set up for calibration of Dynamometer power factor meter ● Complete experimental set up for current transformer testing by Silsbee method ● Schering Bridge ● LCR Bridge ● Mixed Signal Oscilloscope ● Power quality and Energy Analyzer ● 6.5 Digit Precision Multimeter 	<ul style="list-style-type: none"> ● Kelvin's double bridge. ● Schering bridge. ● Anderson bridge. ● Calibration of single phase energy meter. ● Measurement of 3 phase reactive power with single phase wattmeter. ● Measurement of 3 phase power with single phase wattmeter and two numbers of C.T. ● Calibration of LPF wattmeter by Phantom testing. ● Measurement of parameters of a choke coil using three voltmeter and three ammeter methods. ● C.T. testing by Silsbee's method. ● Dielectric oil testing using oil testing kit
2.	Electrical Simulation Lab	<ul style="list-style-type: none"> ● PSIM 7.0 ● PSPICE ● MATLAB R2009b ● MATLAB SOFTWARE 2011b ● SIMULINK ● PSCAD X4M25E ● Mi Power Software 	No setups - All softwares
3.	Control Systems lab	Programmable Logic Controller Trainer PLC	<ul style="list-style-type: none"> ● Synchro Transmitter & Receiver Pair set up ● AC Servo Motor Speed Torque Characteristic set up ● Magnetic Amplifiers set up ● DC Speed Control set up with Motor Unit ● Temperature Control set up ● DC Servo Motor Controller With Magnetic Load setup ● Simulation of Transfer Function using OPAMP setup Programmable Logic Controller Trainer PLC(3A) Part A setup
4.	Microprocessors & Microcontrollers Lab	<ul style="list-style-type: none"> ● 8086 Micro processors trainer kits ● 8051 Micro controller trainer kits ● i5 computers 	<ul style="list-style-type: none"> ○ 8086 microprocessors trainer kits ○ 8051 microcontrollers trainer kits ○ Stepper motor interfacing ○ Traffic light controllers ○ Keyboard Interfacing ○ 8259 Interrupt controller ○ ADC Interfacing.
5.	Power Electronics	<ul style="list-style-type: none"> ● Cascaded H-Bridge multilevel inverter with R-RL loads 	<ul style="list-style-type: none"> ● characteristics of SCR, MOSFET & IGBT

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

			V & Inverted V curves of a Synchronous Motor
7.	Networks lab	<ul style="list-style-type: none"> • Dc Motor-Generator Sets • Dc Motor Alternator Set • Dc Shunt Motor • 3 Phase Squirrel Cage Induction 	5HP, 220V, 1500 rpm, DC shunt motor; 3 kVA, 415V, 3- Φ , 1500 rpm, 4-pole, Wound rotor Alternator
8	Power Systems Lab	<ul style="list-style-type: none"> • 3.5KVA Alternator coupled with 3H.P induction motor set up • Static negative sequence current relay test kit • Electromagnetic over voltage relay test unit • Microprocessor based over/under voltage relay test unit • Static biased differential relay test unit • Transmission line simulator • 7.5HP DC shunt motor coupled to 5KVA salient pole alternator with starter • 5KW DC shunt motor coupled with 5KVA non salient Alternator • Generator protection simulator • Air circuit breaker test kit <ul style="list-style-type: none"> • DSA tools Edu Educational license for all modules of DSA tools, including VSAT, TSAT, SSAT, plus PSAT • SCADA based generator protection simulation experimental unit • Study of working principle of ACB and test the ACB under over current fault and earth fault conditions 	<ul style="list-style-type: none"> • 3.5KVA Alternator coupled with 3H.P induction motor set up • Static negative sequence current relay set up • Electromagnetic over voltage relay set up • Microprocessor based over/under voltage relay set up • Static biased differential relay set up • Transmission line simulator set up • 7.5HP DC shunt motor coupled to 5KVA salient pole alternator set up • 5KW DC shunt motor coupled with 5KVA non salient Alternator set up • Generator protection simulator with multifunction relay <p>Air circuit breaker test setup</p>

Branch: Mechanical Engineering			
S. No.	Name of the Laboratory/ Workshop	Major Equipment & Facilities	List of experimental setup
1	HEAT TRANSFER LAB	<p>Double Pipe Heat Exchanger, Drop Wise And Film Wiser Condensation Apparatus, Critical Heat Flux Apparatus</p> <p>Heat Transfer in Natural Convection</p> <p>Heat Transfer in Forced Convection</p> <p>Emissivity Apparatus</p>	<p>1. Determination of Heat Transfer through Lagged pipe.</p> <p>2. Measurement of Thermal conductivity for a given Asbestos Insulating powder.</p> <p>3. Determination of Thermal conductivity for a given copper metal rod.</p> <p>4. Determination of Heat Transfer through pin – Fin</p> <p>5. Experimentation on Transient Heat conduction.</p> <p>6. Determination of Heat Transfer through Forced convection.</p> <p>7. Determination of Heat Transfer through Free convection.</p> <p>8. Determination of overall of Heat Transfer coefficient for parallel and counter flow heat exchanger.</p> <p>9. Emissivity measurement.</p> <p>10. Measurement of Stefan Boltzmann constant.</p> <p>11. Determination of Heat Transfer through drop wise and film wise condensation.</p> <p>12. Determination of critical heat flux for a given chrome wire.</p> <p>13. Determination of overall of Heat Transfer coefficient for composite wall.</p> <p>14. Performance evaluation of refrigeration test rig.</p> <p>15. Performance evaluation of Air conditioning test rig.</p>
2	Fuels & Lubricants Lab	Bomb Calorimeter, Junkers Calorimeter, Conradson's Carbon Residue Apparatus, Digital Viscometer.	<p>1. Junker's gas calorimeter.</p> <p>2. Bomb calorimeter.</p> <p>3. Canradson's carbon residue tester.</p> <p>4. Redwood Viscometer – 1</p> <p>5. Redwood Viscometer – 2</p> <p>6. Engler's Viscometer.</p> <p>7. Pensky Martin [closed cup] Flash and Fire Point apparatus.</p> <p>8. Cleaveland's [open cup] Flash and Fire Point apparatus.</p> <p>9. Grease penetration test rig.</p>
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 & Brinell Hardness Tester	<p>1 FIE Universal Testing Machine with shear test attachment and extensometer 600KN Capacity</p> <p>2 FIE Compression Testing Machine 1000KN Capacity</p> <p>3 FIE Impact Testing Machine</p> <p>4 FIE Vickers Hardness Tester</p> <p>5 FIE Torsion Testing Machine</p> <p>6 KMI Spring Testing Machine</p>
4	IC Engines Lab	Petrol & Diesel Engine Test Rigs	<p>1. Double Stage Air Compressor Test Rig</p> <p>2. Multi Cylinder 4-Stroke Petrol Engine Test Rig</p> <p>3. Single Cylinder 4-Stroke Petrol Engine Test Rig</p>

			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, Hydraulic Hacksaw, Injection Moulding Machine, 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 Workshop	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 Drilling 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	Metallurgy Lab	Jomney End Quench, Metallurgical Image Analyzer, Planetary Ball Mill, Metallurgical Micro Scope, Double Disc Polishing Machine, Furnace, Jomney End Quench Apparatus.	1 Specimen Cut off M/C 1 No. 2 Linisher wet and dry model 1 No. 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, CncTraniner 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).	METROLOGY LAB 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) 18-35m 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 magnetic stand 11. Bevel Protractor with 150 & 300mm blades 12. Sine bar 100mm 13. Talysurf portable surface finish tester 14. Spirit level Jafuji 150 x 0.02mm/meter 15. Screw pitch gauge Metric 60° Mitutoyo 188- 122 16. Screw pitch gauge w/w 55° Mitutoyo 188-111

			<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>INSTRUMENTATION LAB</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& 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 5060 MT Desktops without DVD writer.</p>	<p>Software</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>Hardware</p> <p>1 Server &Commercial</p> <p>2 Desktops</p> <p>3 Lcd Projector</p> <p>Printers</p>
14	Mechatronics Lab	<p>Basic Pnuematic Training Equipment, Basic Electro-Pnuematic Training Equipment, Automation Studio S/W , Sensor Kit, Plc Universal Simulator</p>	<p>1 Automation Studio (Educational Fluid Power Package5 Network User) With I/O Interface Kit</p> <p>2 Basic Pneumatic Training Equipment Set</p> <p>3 Basic Electro Pneumatic Training Equipment</p> <p>4 Workstation for Pneumatics with two drawer unit</p> <p>5 Low Noise Compressor</p>

		S/W, 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 GI MT Desktop: Intel core I5-4590S, 4 GB DDR III RAM, HP Key Board & Mouse, 500 GB HDD, HD DVDRW, DOS
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Branch: INFORMATION TECHNOLOGY:			
S. No.	Name of the Laboratory/ Workshop	Major Equipment& Facilities	List of experimental setup
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 Pro Desk 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	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)
8	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)
9	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.

BRANCH: CIVIL ENGINEERING			
S. No.	Name of the Laboratory/ Workshop	Major Equipment	List of experimental setup
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	1. Determination of water content by oven drying method. 2. Determination of specific gravity by (a) Density bottle method (b) Pycnometer method. 3. Gradation analysis a) Mechanical Sieve analysis b) Hydrometer analysis. 4. Determination of Atterberg limits 5. Determination of free swell index 6. Determination of field unit weight by a) Core cutter method. b) Sand replacement method. 7. Determination of permeability by a) Constant head permeameter. b) Variable head permeameter. 8. Direct shear test. 9. Tri-axial test 10. Vane shear test. 11. Unconfined compression test 12. IS - Light compaction test 13. IS - Heavy compaction test
2	Surveying Lab	TOTAL STATIONS-5 NO.S GPS-2NOs AUTO LEVELS-8NOs THEODOLITES-8NOs DIGITAL THEODOLITE-1NO	1. Survey of an area by chain survey (closed traverse) & Plotting 2. Chaining across obstacles 3. Determination of distance between two inaccessible points with compass. 4. Surveying of a given area by prismatic compass (closed traverse) and plotting after adjustment. 5. Radiation method, intersection methods by plane Table survey 6. Two point and three point problems in plane table survey 7. Traversing by plane table survey 8. Fly leveling (differential leveling) 9. An exercise of L.S and C.S and plotting 10. Two exercises on contouring. 11. Setting out of simple curve using theodolite. 12. Setting out of Building. TOTAL STATION- a) Study of Instrument – Determination of

			Distances, Directions and Elevations b) Determination of Boundaries of a Field and computation of area. c) Determination of Heights of objects. d) Setting out of a simple curve using Total Station.
3	Engineering Geology Lab	MINERALS & ROCK SAMPLES	1. Study of physical properties and identification of minerals referred under theory. 2. Megascopic description and identification of rocks referred under theory. 3. Interpretation and drawing of sections for geological maps showing tilted beds, faults, uniformities etc. 4. Simple Structural Geology problems.
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	1. Determination of Coefficient of discharge for a small orifice by a constant head method. 2. Determination of Coefficient of discharge for an external mouth piece by variable head method. 3. Calibration of contracted Rectangular Notch and /or Triangular Notch 4. Determination of Coefficient of loss of head in a sudden contraction and friction factor. 5. Verification of Bernoulli's equation. 6. Impact of jet on vanes 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 Engineering Lab	UV-VIS DIGITAL SPECTROPHOTO (200-1000NM) BOD INCUBATOR COD DIGESTER APPARATUS MUFFLE FURNACE JAR TEST APARATUS INCUBATOR HOT AIR OVEN DISTILLATION APPARATUS WATER BATH SHAKER	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	ARC GIS SOFTWARE	1 Digitization of Map/ Toposheet

	RS&GIS Lab	COMPUTERS-41 SERVER-1 BENTLY CIVIL SOFTWARE STADD-PRO RCC DESIGN PACKAGE STEEL DESIGN PACKAGE PRIMAVERA DELL LAPTOP 3510 intelcorei5-10210u UPS -10kVA	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 APPARATUS DEVAL ABRASION LOS ANGELES ABRASION MACHINE CORE DRILLING MACHINE VISCO METER FLASH POINT APPARATUS AIR QUALITY METER NOISE MEASUREMENT APPARATUS	ON ROAD AGGREGATES: 1. Aggregate Crushing value test 2. Aggregate Impact value test 3. Specific Gravity and Water Absorption tests 4. Deval's Attrition value test 5. Los Angeles Abrasion value test 6. Shape tests II. ON BITUMINOUS MATERIALS: 1. Penetration Test 2. Ductility Test 3. Softening Point Test 4. Flash and Fire point tests 5. Viscosity test III. BITUMINOUS CONCRETE MIX DESIGN: 1. Marshall method IV. ON SUB GRADE: 1. North Dakota cone test 2. Swell test V. TRAFFIC SURVEYS: 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	TESTS ON CEMENT AND AGGREGATES: • Normal Consistency and fineness of cement. • Initial setting time and final setting time of cement. • Specific gravity and soundness of cement. • Compressive strength of cement. • Sieve analysis, Specific gravity and

			<p>Bulking of sand.</p> <ul style="list-style-type: none"> • Tests on Coarse aggregate: Flakiness index, elongation index, specific Gravity and sieve analysis. <p>II. TESTS ON FRESH CONCRETE: Workability test on concrete by</p> <ul style="list-style-type: none"> • compaction factor, • slump, • Vee-bee. <p>III. TESTS ON HARDENED CONCRETE:</p> <ul style="list-style-type: none"> • compressive strength, • Split tensile strength of concrete. <p>IV. NON-DESTRUCTIVE TESTING ON CONCRETE (for demonstration):</p> <ul style="list-style-type: none"> • Rebound Hammer test • Pulse Velocity test <p>LIST OF EQUIPMENTS:</p> <ol style="list-style-type: none"> 1. Length and elongation gauges 2. Vicat's apparatus 3. Specific gravity bottle. 4. Lechatlier's apparatus. 5. Slump and compaction factor setups 6. Longitudinal compresso meter 7. Rebound hammer, Pulse velocity machine
BRANCH: FRESHMAN ENGINEERING (I YEAR)			
S. No.	Name of the Laboratory/ Workshop	Major Equipment	List of experimental setup
1	Engineering Physics Lab	Hall effect, Gouy's Method (Magnetic Susceptibility), Lee's experiment, Dielectric constant, Four probe, Poisson's Ratio.	<ol style="list-style-type: none"> 1. Determination of Magnetic field along the axis of a circular coil- Steward Gee's Method. 2. Determination of energy Band gap of a semiconductor. 3. P-N Junction Diode V-I Characteristics 4. Photo Diode Characteristics. 5. Solar cell Characteristics 6. Determination of Dielectric constant of Solids. 7. Hall Effect experiment. 8. Four Probe Experiment. 9. Determination of Magnetic Susceptibility. 10. Optical fiber

	Applied Physics Lab		<ol style="list-style-type: none"> 1. Torsional Pendulum 2. Volume Resonator 3. Hooke's law 4. Poisson's Ratio 5. LCR Series and Parallel Resonance. 6. Hall Effect experiment 7. Lee's Disc Method to determine thermal conductivity of a bad conductor. 8. Sonometer 9. Optical Fiber 10. Melde's Experiment
2	Chemistry of Materials Lab	Double Beam U.V. visible Spectrophotometer , Ion exchange plant, Digital Conductivity meter & Electronic portable balance	<ol style="list-style-type: none"> 1. Estimation of calcium in Portland cement 2. Determination of chromium (VI) in potassium dichromate 3. Determination of viscosity of a liquid 4. Determination of surface tension of a liquid 5. Determination of sulphuric acid in lead-acid storage cell 6. Determination of strength of an acid by pH metric method 7. Determination of Hardness of a ground water sample 8. Estimation of active chlorine content in Bleaching powder 9. Thin layer chromatography 10. Preparation of Phenol-formaldehyde resin
	Engineering Chemistry Lab		<ol style="list-style-type: none"> 1. Determination of strength of an acid by pH metric method 2. Determination of conductance by conduct metric method 3. Determination of viscosity of a liquid 4. Determination of surface tension of a liquid 5. Determination of chromium (VI) in potassium dichromate 6. Determination of Zinc by EDTA method 7. Estimation of active chlorine content in Bleaching powder 8. Preparation of Phenol-Formaldehyde resin 9. Preparation of Urea-Formaldehyde resin 10. Thin layer chromatography
3	Life Sciences for Engineers Lab	UV Spectrophotometer , Colori meter & Ion exchange plant	<ol style="list-style-type: none"> 1. Dissect & mount different parts of plants using Microscope 2. Estimation of Proteins by using Biuret method 3. Estimation of enzyme activity. 4. Estimation of chlorophyll content in some selected plants. 5. Nitrogen Cycle: Estimation of Nitrates /Nitrites in soil by using Spectrophotometer 6. Mendal's laws / Solve Problems based on Mapping .

D. COMPUTING FACILITIES:			
PCs/ Laptops exclusively available to students	1279		
PCs/ Laptops available in Library	23		
PCs/ Laptops available in Administrative Office	20		
PCs/ Laptops available to Faculty Members	135		
PCs/ Laptops in Language Lab	66		
No. of Legal Application Software	57		
No. of Legal System Software	19		
No. of Open Source Software	38		
No. of Printers available	110		
E. INTERNET BANDWIDTH	500 MBPS Dedicated Leased Line (1:1) 40 MBPS Bundled Band Width BSNL		
F. INNOVATION CELL:			
<div>IIC ID: IC201810225</div> <p>The IIC network managed by MHRD’s Innovation cell promotes innovation through multitudinous modes leading to an innovation promotion eco-system in the Campuses.</p>			
Launch of Institution Innovation Council at AICTE HQ, NewDelhi	Attended by Dr. Jagadish Vengala, IIC coordinator and received the Institutes membership Certificate from Dr. M.P. Poonia, Vice Chairman, AICTE.	21-11-2018	
S. No.	Name of the Faculty	Designation	Department
1.	Dr. K. Sivaji Babu Principal	President	Principal
2.	Dr. Jagadish Vengala Associate Professor,	Convenor	CE
3.	Dr. A. Haritha, Associate Professor	Faculty Coordinator	IT
4.	Mr. P. Anil Kumar Assistant Professor	Member	CSE
5.	Mr. P. Rama Koteswara Rao Assistant Professor	Member	FED
6.	Mr. A.Ashok Babu Assistant Professor	Member	ECE
7.	Mr. V.Praveen Kumar Assistant Professor	Member	MBA
8.	Ms. Ch. Vidya Assistant Professor	Member	ME
9.	Mr. K. Venkata Rao Assistant Professor	Member	ME
10.	Mr. P.S.V. Bharath Assistant Professor	Member	CE

L. Teaching Learning Process:
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:**
PVP2019: https://www.pvpsiddhartha.ac.in/syllabus_cse_19.html
PVP2020: https://www.pvpsiddhartha.ac.in/syllabus_cse_20.html
- ❖ **Computer Science & Engineering (AI & ML):**
PVP2020: https://www.pvpsiddhartha.ac.in/syllabus_csm_20.html
- ❖ **Computer Science & Engineering (Data Science):**
PVP2020: https://www.pvpsiddhartha.ac.in/syllabus_csd_20.html
- ❖ **Electronics & Communication Engineering:**
PVP2019: https://www.pvpsiddhartha.ac.in/syllabus_ece_19.html
PVP2020: https://www.pvpsiddhartha.ac.in/syllabus_ece_20.html
- ❖ **Electrical & Electronics Engineering:**
PVP2019: https://www.pvpsiddhartha.ac.in/syllabus_eee_19.html
PVP2020: https://www.pvpsiddhartha.ac.in/syllabus_eee_20.html
- ❖ **Information Technology:**
PVP2019: https://www.pvpsiddhartha.ac.in/syllabus_it_19.html
PVP2020: https://www.pvpsiddhartha.ac.in/syllabus_it_20.html
- ❖ **Mechanical Engineering:**
PVP2019: https://www.pvpsiddhartha.ac.in/syllabus_me_19.html
PVP2020: https://www.pvpsiddhartha.ac.in/syllabus_me_20.html
- ❖ **Civil Engineering:**
PVP2019: https://www.pvpsiddhartha.ac.in/syllabus_civil_19.html
PVP2020: https://www.pvpsiddhartha.ac.in/syllabus_civil_20.html

M. Academic Time Table with the name of the Faculty members handling the Course		ANNEXURE – I
N. For each Post Graduate Courses give the following:		
Title of the Course:		
01	M.Tech: Machine Design (MD)	
02	M.Tech: Microwave & Communication Engineering (MWC)	
03	Master of Business Administration (MBA)	
Laboratory facilities exclusive to the Post Graduate Course:		
S. No.	Specialization	Name of the Laboratory
01	M.Tech: Machine Design (MD)	Machine Dynamics Lab
02	M.Tech: Microwave & Communication Engineering (MWC)	1) Microwave Engineering Lab 2) R & D centre (Project Purpose)
03	Master of Business Administration (MBA)	Computer Lab- Shared with Mechanical Department

10.16 Enrollment and Placement details of students in the last 3 years:

Academic year		2019-20			2020-21				2021-2022	
S.No.	Branch	Students Enrolled	Campus Selections		Students Enrolled	Campus Selections		Students Enrolled	Campus Selections	
			Offers	No. of students Placed		Offers	No. of students Placed		Offers	No. of students Placed
1	CSE	123	150	109	120	274	119	121	302	119
2	IT	107	115	87	109	194	96	124	266	113
3	ECE	114	113	96	121	169	113	119	193	97
4	EEE	93	86	78	100	114	90	94	154	88
5	MECH	74	65	60	97	114	96	87	109	84
6	CIVIL	42	14	13	40	35	28	33	41	30
7	MBA	59	63	41	57	54	44	62	53	47
TOTAL		612	606	484	644	954	586	640	1118	578

10.17LIST OF RESEARCH PROJECTS/ CONSULTANCY WORKS:

A. MoUs with Industries:	
Branch	MoUs
CSE	<ol style="list-style-type: none"> 1. Juniper Networks Solution India Private Limited 2. EPAM 3. Virtusa Consulting Services Pvt Ltd., 4. Hexaware Technologies Ltd. 5. Infosys 6 Edu Skills Foundation 7. AWS Academy 8. CISCO Networking Academy 9. PALO ALTO Networks (Cyber Security) 10. BLUE PRISM University(RPA) 11. Red Hat Academy 12. Celonis Academic Alliance 13 Anblicks 14. Indian Servers, Vijayawada
ECE	<ol style="list-style-type: none"> 1. Sri Shasha Prayathi Technologies Pvt. Ltd., 2. E-World, Software Development Center, South Central Railway Womens Welfare organization, Vijayawada. 3. APGENCO Training Institute, Dr. NTPPS, Ibrahimpatnam, Krishna District 4. M/s. BSNL, Vijayawada Telecom District. 5. Grupo Antolin India Pvt. Ltd, Vijayawada 6. Entuple Technologies Pvt. Ltd., 7. M/s. Optithought, Chennai 8. M/s. Incap Limited, Vijayawada 9. NI SYSTEMS INDIA Private Limited 10. Cranes Software International Limited, Bangalore (referred to as Cranes henceforth) which is University Program Partner of Texas instruments, India. 11. M/s. Efftronics Systems Pvt. Ltd., Vijayawada.
EEE	<ol style="list-style-type: none"> 1. M/s G.S. Electricals 2. M/s. APGENCO Training Institute, NTPPS, Ibrahimpatnma 3. JOHNNETTE Technologies Pvt. Ltd., 4. ZMS Technology 5. M/s Kumar Sri Lakshmi Ganapathi Engg., Work, Tenali 6. AB Technologies 7. Department of Physics, SDM Siddhartha Mahila Kalasala, Vijayawada 8. Software Development Centre South Central Railway Women welfare Organization Vijayawada 9. Bureau of Indian Standards, Vijayawada
ME	<ol style="list-style-type: none"> 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. Grupo Antolin India PVT LTD, Medha Towers, kesarapalli, Gannavaram. AP. 7. Andhra Pradesh Power Generation Corporation Limitd, Training Institute, Dr. NTPPS, Ibrahimpatnam-521456 8. Prakasa Spectro cast ltd and synergem, Prakash Nagar, Enikepadu, Vijayawada, A.P 9. Kusalava International, B4 Industrial Estate, AutoNagar, Vijayawada.

	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. KUMAR Pumps, Sri Lakshmi Ganpathi Engineering Works, Tenali, Gudur Dt, A.P 13. E world Software Development Center, South central Railway, Vijayawada 14. Synergem, MLRIT, Laxman Reddy Avenue, Dundigal, Hyderabad
IT	1. M/s. Element School of Visual Arts, Vijayawada, A.P 2. Indian Servers, Vijayawada. 3. Bridge IT Solutions, Hyderabad. 4. Edu Skills Foundation 5. Aadhya Analytics,Gannavaram,Vijayawada 6. M/s. Infosys Technologies Ltd., Hyderabad 7. Hexaware Technologies Ltd, Mumbai 8. Virtusa Consultancy Services Private Limited, Chennai 9. Sefe Automation Systems Pvt. Ltd, Hyderabad 10. Codegnan IT Solutions
CE	1. M/s Indian Green Building Council-CII 2. Ladder Survey Pvt. Ltd., Chennai 3. Ladder Survey Institute of Technology, Chennai 4. Medini Design Company 5. National Highways Authority of India (NHAI) 6. Construction Management Training Institute (CMTI) 7. Canter CADD, Vijayawada 8. LCC Ready Mix Plant Pvt. Ltd, Nambur, Guntur
MBA	1. KCP Sugar Corporation Ltd., Vuyyuru 2. ALEAP Industrial Estate, Surampalli. 3. Pedilite Industries Ltd., Bangalore. 4.Seshasayee Knitting Pvt.Ltd, Vijayawada 5.Business Toys Limited, Bangalore 6. Squps Pvt. Ltd

B. LIST OF RESEARCH PROJECTS / CONSULTANCY WORKS:

S. No.	Name of the Research project/ Consultancy Work	Funding Agency	Grant Received Rs.
COMPUTER SCIENCE AND ENGINEERING:			
1	Dr. P Naga Srinivasu received a grant for the project “ Smart Security Framework for Sensor Data in Ambient Assisted Tech.(SSD-AAT) “ with Grant Number 2965	Deanship of Scientific Research, Saudi Arabia.	330092/-
ELECTRONICS AND COMMUNICATAION ENGINEERING:			
1.	Remote Control RollingShutter	SAGTE	35633/-
2.	Theft Detection usingNODEMCU	SAGTE	
3.	Smart Digital School Bellwith Timetable Display	SAGTE	
4.	Alcohol Sensing and EngineLocking System	SAGTE	
5.	Ultrasonic Glasses for BlindPeople	SAGTE	
6.	Smart Shopping Cart usingRFID and EM-18 Reader	SAGTE	
7.	Long Range Audio Spy BugDevice	SAGTE	

8.	Automatic Rain Sensing CarWipers	SAGTE	
9.	Fingerprint Sensor Interface with Security Applications	SAGTE	
10.	QR Code Reader using Arduino Nano and OLED Display	SAGTE	
11.	Automatic Window Blinds	SAGTE	
12.	Smart Water Quality Monitoring System	SAGTE	
13.	Arduino Earthquake Detector	SAGTE	
14.	RFID and Face Recognition Based Smart Attendance System	SAGTE	
15.	LED Matrix Display Clock with Temperature	SAGTE	
16.	Landmine Detection Robotic Vehicle with GPS Positioning	SAGTE	
17.	Embedded Cap – To Aid Visually Impaired	SAGTE	
ELECTRICAL AND ELECTRONICS ENGINEERING:			
1	Title : Desing and simulation of automatic sun tracking solar panel using arduino	SAGATE	17000/-
2	Title: A smart helmet for improving safety in mining industry	SAGATE	11500/-
3	Title : Smart charging stations for electric vehicles though IOT interface	SAGATE	27700/-
4	Title: FPGA trainer	SAGATE	20000/-
5	Title : Under water surveillance vehicle	SAGATE	15250/-
6	Seed Money for student projects	SAGATE	91450/-
MECHANICAL ENGINEERING:			
1.	Fabrication and characterization of bio Hybrid natural fiber reinforced composites using experimental and numerical methods	AICTE	1156853/-
2.	ATAL YUVAK	AICTE	200000/-
3	AI Enabled Bio Sensor to Control AC	SERB	1655817/-
4	SRPG UG Project	ISHRAE	50000/-
INFORMATION TECHNOLOGY:			
1	Wireless Bluetooth Controlled Robot Using Arduino	SAGTE	40000/-
2	Electric Short circuit Detection System using Arduino	SAGTE	30000/-
3	Indoor IoT Home Automation Application with voice Automation and Operability Integration	SAGTE	40000/-
4	Plant Moisture Monitoring System	SAGTE	30000/-
5	IoT Based Water Quality Detection	SAGTE	40000/-
CIVIL ENGINEERING:			
1	Experimental study on cement concrete paver tiles & fly ash based bricks	SAGTE	30000/-
2	Utilization of quarry dust in paving blocks and in concrete	SAGTE	28000/-
3	Experimental investigation on concrete using mineral admixtures and waste plastic in concrete	SAGTE	26000/-
4	Experimental investigation on notch effect failure of	SAGTE	26000/-

	beams with partial replacement of cement with pumice		
5	Stabilization of expansive soil by using corncob ash & geo-polymerisation	SAGTE	25000/-
MASTER OF BUSINESS ADMINISTRATION:			
1.	Grant for organizing FDP on Advanced Research Methodology	Indian Council for Social Science Research, SRC, Hyderabad	30000/-

C. CONSULTANCY WORKS:			
Sl. No.	Name of the Agency	Test	Amount Rs.
ELECTRICAL AND ELECTRONICS ENGINEERING:			
1	BIS Bureau of Indian standards	Awareness programme on BIS to the public people	244500
CIVIL ENGINEERING			
1	Sk. Himavali	Soil Testing	2650
2	P. Srinivas Rao, LVG Garden	Water Testing	2360
3	KMV Spaces LLP	Water Testing	4700
4	M. Purnachandra Rao	Water Testing	4720
5	Nagarjuna Hospitals	Water Testing	5900
6	Ghanta's Avenue	Structural Stability	15000
7	Chief Post Master General	Water Testing	1770
8	Chief Post Master General, AP Circle	Water Testing	1770
9	N. Chari, Penamaluru	Water Testing	2360
10	MBMR Infra	Structural Proof Checking	236000
11	Head Master ZPHS, Kanchekacherla	Water Testing	1770
12	Head Master ZPHS, Kanchekacherla	Soil Testing	4130
13	Singan Projects	Water Testing	1770
14	Md. Nizamuddin, Kondapalli	Soil Testing	4720
15	Veerla Nagamani, Electricity Colony	Soil Testing	4130
16	Head Master KBC ZPHS, Patamata	Soil Testing	6490
17	Regal Construction, Poranki	Soil Testing	4130
18	Melicra Therapeutics Pvt. Ltd.	Soil Testing	4130
19	KMV Spaces LLP	Water Testing	7080
20	B. Madhu Babu, Contractor, Vijayawada	Water Testing	1770
21	G. Sri Venkat	Water Testing	1770
22	Ghanta's Avenue	Water Testing	4130
23	NJR Construction Pvt. Ltd., Kurnool	Water Testing	1770
24	Delight Chemicals Pvt. Ltd.	Lime Testing	47200
25	Delight Chemicals Pvt. Ltd.	Lime Testing	47200
26	B. Sudha Raj	Water Testing	2360
27	Delight Chemicals Pvt. Ltd.	Lime Testing	17700
28	G. Ramesh Reddy, Veeravalli Village	Soil Testing	5694
29	Manabadi, Nidamanuru	Soil Testing	4130
30	M. Rakesh	Water Testing	2360
31	K. Murali Mohan, MTM	Water Testing	1770

32	Badri Builders, Vijayawada	Water Testing	4130
33	KMV Vivan, Vijayawada	Water Testing	2360
34	SS Vijay Vihari Aparments	Water Testing	3000
35	Manabadi, Ramavarappadu	Soil Testing	3835
36	Sri Balla Ravindra Kumar, Gunadala	Soil Testing	4130
37	C. Karthik & C. Jayanthi	Soil Testing	4130
38	Kothagundu Biju, Krishna Nihanth	Soil Testing	4130
39	Gowarneni Bhaavani	Soil Testing	4130
40	Pidikiti Rama Lingeswara Rao Prasad	Soil Testing	5694
41	Jamiatun Nooriah	Soil Testing	5811
42	Gowthami Eye Institute, Machilipatnam	Soil Testing	4130
43	Mangalagiri Ravindranath, Bhavanipuram	Soil Testing	4130
44	SVN Colony, Guntur	Soil Testing	4130
45	Muppavarapu Naveen Babu	Soil Testing	4130
46	Executive Officer, Penuganchiprolu	Soil Testing	2950
47	Executive Officer, Penuganchiprolu	Soil Testing	2360
48	Executive Officer, Penuganchiprolu	Soil Testing	4720
49	Executive Officer, Penuganchiprolu	Soil Testing	2950
50	Executive Officer, Penuganchiprolu	Water Testing	11800
51	Mr. Md. Ishak	Water Testing	2350
52	B. Krishna, HPCL	Water Testing	8260
53	APIIC, Guntur	Mix Design	10450
54	APIIC, Guntur	Cube Testing	3500
55	N. Rajasekhara Reddy, Pamarru Village	Soil Testing	7000
56	Jacob	Water Testing	4130
57	Goverramma	Water Testing	1770
58	Executive Officer, Malakonda	Mix Design	200600
59	D. Bharath Kumar	Water Testing	1000
60	Adhitya Vikram	Water Testing	1770
61	Effil Construction	Water Testing	1770
62	Mr. Kiran Kumar	Water Testing	1770
63	Mr. D. Rambabu, Gannavaram	Water Testing	1770
64	Avula Constructions	Water Testing	1770
65	Sri. K. Purnachandra Rao Garu	Water Testing	1770
66	Mr. Vijayanand, Porankli	Water Testing	1770
67	Sri Venkateswara Builders and Developers, Guntur	Traffic Studies	50000
68	Sentini Infra Pvt. Ltd., Vijayawada	Design Proof Checking	207680
69	KMV Spaces LLP	Water Testing	7997
70	Mr. Karthik Sai	Water Testing	1500
71	Mr. Annamanni Vikram	Water Testing	1500
72	Sri Ramanjaneya Lorry Services	Water Testing	4500
73	AE, Postal Civil Sub Division	Water Testing	1770
74	Mr. Ramakoti Reddy, Gandhinagar	Water Testing	1770
75	J. C. Stationery Pvt. Ltd.	Water Testing	2360
76	K. Sanjay	Water Testing	1770
77	T. Manish	Water Testing	4130
78	Mr. Naga Malleswara Rao	Water Testing	2000

79	Mr. K. Ramesh Babu	Water Testing	1000
80	U. Pulla Rao, Mekkapeta	Soil Compaction	10000
81	Anand Kumar, Structural Engineer	Building Drawing	10000
82	Mr. Pulla Rao	Water Testing	1500
83	Mr. Girish - Ganesh	Water Testing	1700
84	Mr. G. Ramesh	Water Testing	4130
85	M/s. Megha Engineering, Tiruvuru	Water Testing	1770
86	M/s. Megha Engineering, Tiruvuru	Water Testing	1770
87	M/s. Sreedevi Engineering Enterprises	Soil Testing	3540
88	M/s. Bloomingdale International School	Water Testing	4130
89	Kandukuru, Nellore	Water Testing	4130
90	Principal, Happy Valley School	Water Testing	8260
91	M/s. Bhavani Constructions	Water Testing	1770
92	Mr. Venkata Kiran	Water Testing	1770
93	B. V. Sudhakar Reddy	Cube Testing	708
94	Manager, Viswasamudra Engg. Pvt. Ltd.	Steel Testing	4130
95	Raki Avenues, Gannavaram	Water Testing	2360
96	P. Pradeep, Bharathi Nagar	Water Testing	4130
97	Mr. Manoj, OneTown, Vijayawada	Structural Stability	6000
98	Church of Christ, Singhnagar	Structural Stability	14000
		Civil Engineering Total:	1161309

MECHANICAL ENGINEERING:

1.	Velagapudi Siddhartha Engineering College	Tensile, Bending and Impact testing of Natural Composite Materials	2832
2.	Velagapudi Siddhartha Engineering College	Tensile, Bending and Impact testing of Natural Composite Materials	2360
3.	Gudlavalleru Engineering College	Tensile, Bending and Impact testing of Natural Composite Materials	9000
4.	Gudlavalleru Engineering College	Utilization of Ball Milling Composites	2832
5.	Gudlavalleru Engineering College	Tensile, Bending and Impact testing of Natural Composite Materials	12036
6.	Navayuga Medical and Health Services Trust	Development of the below knee and above knee Prosthetic Components	Free service
7.	Gudlavalleru Engineering College	Tensile, Bending and Impact testing of Natural Composite Materials	20,000
		Mechanical Engineering Total:	49060

LOA AND SUBSEQUENT EOA TILL THE CURRENT ACADEMIC YEAR:

	Academic Year	Reference Number	Date
LOA	1997-1998	F.No. 730-50-080(HOE4)/ET-98	15.05.1997
EOA	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
	2021-2022	F. No. South –Central /1-9323048272/2021/EOA	02.07.2021
	2022-2023	F. No. South-Central/1-10973783567/2022/EOA	07.07.2022

BRANCH: COMPUTER SCIENCE & ENGINEERING

Academic Time Table with the name of the Faculty members handling the course.

II B.TECH – SEMESTER-I

SECTION: S1

ROOM NO: 201

Commencement Date: 05-09-2022

HOOR	1	2	3		4	5	6	7
DAY / TIME	09:00-10:00	10:00-11:00	11:00-12:00		01:00-01:50	01:50-02:40	02:50-03:40	03:40 – 04:30
MON	DMS	OOP THROUGH C++	FDL D	B	ES	COA	DS	OOP THROUGH C++(T)
TUE	LINUX OPERATING SYSTEM (ROOM NO:224)			R	DS	FDLD	CLUBS	
WED	PYTHON PROGRAMMING (ROOM NO:323)			E	OOP THROUGH C++	DMS	ES	SPORTS
THU	COA	OOP THROUGH C++	FDLD	A	OOP THROUGH C++ LAB (ROOM NO:216)			DMS(T)
FRI	DS LAB (ROOM NO:216)			K	COA	DS	DMS	FDLD(T)
SAT	DS(T)	CP LAB (ROOM NO:216)			NSS/NCC			

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
20BS1303	Engineering Mathematics-3 (Discrete Mathematical Structures)	DR M SAILAJA
20CS3301	Fundamentals of Digital Logic Design	DR G LALITHA KUMARI
20CS3302	Object Oriented Programming through C++	MR V RAJESH
20CS3303	Computer Organization and Architecture	MS A DIVYA
20ES1305	Data Structures	MS V SWATHI
20CS3351	Object Oriented Programming through C++ Lab	MR V RAJESH/ MR MICHAEL S R K/ MS B RAJA RAKESWARI
20ES1356	Data Structures Lab	MS V SWATHI/ MS SHILPEE KUMARI/ DR B N SWAMY
20CS3352	Python Programming	DR R DANIEL/ MS Y MANASA/ MR E BALA BHASAKARA RAO
20SO8356	Introduction to Linux Operating System	MR D LOKESH SAI KUMAR/ / DR J RAMA DEVI/ MR A YUVA KRISHNA
20MC1301	Environmental Sciences	MS S LAKSHMI TULASI
	Coding Practice Lab	DR P SAI KIRAN/ DR M SAILAJA/ MS P DEDEEPPYA/ MR A PRASHANT
	Clubs	MR Y AYYAPPA
	NSS/NCC	DR K VIJAY KUMAR
CLASS COORDINATOR		DR M SAILAJA

II B.TECH – SEMESTER-I

SECTION: S2

ROOM NO: 202

Commencement Date: 05-09-2022

HOUR	1	2	3		4	5	6	7
DAY / TIME	09:00-10:00	10:00-11:00	11:00-12:00		01:00-01:50	01:50-02:40	02:50-03:40	03:40 – 04:30
MON	LINUX OPERATING SYSTEM (ROOM NO:224)			B	DS(T)	FDLD	ES	SPORTS
TUE	DS LAB (ROOM NO:208)			R	FDLD	COA	CLUBS	
WED	ES	DS	DMS	E	CP LAB (ROOM NO:216)		OOP THROUGH C++	FDLD(T)
THU	OOP THROUGH C++	COA	DS	A	OOP THROUGH C++ LAB (ROOM NO:323)			DMS(T)
FRI	DS	DMS	FDLD	K	OOP THROUGH C++ (T)	PYTHON PROGRAMMING (ROOM NO:323)		
SAT	COA	OOP THROUGH C++	DMS		NSS/NCC			

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
20BS1303	Engineering Mathematics-3 (Discrete Mathematical Structures)	DR G LALITHA KUMARI
20CS3301	Fundamentals of Digital Logic Design	MS P DEDEEPPYA
20CS3302	Object Oriented Programming through C++	MS D SWAPNA
20CS3303	Computer Organization and Architecture	DR R DANIEL
20ES1305	Data Structures	MR L V KRISHNA RAO
20CS3351	Object Oriented Programming through C++ Lab	MS D SWAPNA/ MR P ANIL KUMAR/ MS A DIVYA
20ES1356	Data Structures Lab	MR L V KRISHNA RAO/ MS Y MANASA/ MR E BALA BHASAKARA RAO
20CS3352	Python Programming	MS A MADHURI/ MS B RAJA RAJESWARI/ MS A RAMANA LAKSHMI
20SO8356	Introduction to Linux Operating System	DR J RAMA DEVI/ DR B L RAMANI/ MS T SRI LAKSHMI
20MC1301	Environmental Sciences	MS T PREETHI RANGAMANI
	Coding Practice Lab	DR P SAI KIRAN/ MS D SREE LAKSHMI/ MS P DEDEEPPYA/ DR B N SWAMY

	Clubs	MR Y AYYAPPA
	NSS/NCC	MS P DEDEEPPYA
CLASS COORDINATOR		MS D SWAPNA

II B.TECH – SEMESTER-I
ROOM NO: 210

SECTION: S3
Commencement Date: 05-09-2022

HOOR	1	2	3		4	5	6	7
DAY / TIME	09:00-10:00	10:00-11:00	11:00-12:00		01:00-01:50	01:50-02:40	02:50-03:40	03:40 – 04:30
MON	DS LAB (ROOM NO:208)			B	FDLD	DMS	DS	SPORTS
TUE	COA	DMS	OOP THROUGH C++	R	CP LAB (ROOM NO:208)		CLUBS	
WED	PYTHON PROGRAMMING (ROOM NO:224)			E	DS	COA	OOP THROUGH C++	DMS(T)
THU	LINUX OPERATING SYSTEM (ROOM NO:224)			A	COA	DS	FDLD	OOP THROUGH C++ (T)
FRI	OOP THROUGH C++	ES	DMS	K	FDLD(T)	OOP THROUGH C++ LAB (ROOM NO:216)		
SAT	DS(T)	FDLD	ES		NSS/NCC			

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
20BS1303	Engineering Mathematics-3 (Discrete Mathematical Structures)	DR M SAILAJA
20CS3301	Fundamentals of Digital Logic Design	MS Y MANASA
20CS3302	Object Oriented Programming through C++	MR V RAJESH
20CS3303	Computer Organization and Architecture	DR R DANIEL
20ES1305	Data Structures	MS SHILPEE KUMARI
20CS3351	Object Oriented Programming through C++ Lab	MR V RAJESH/ MS Y SUREKHA/ DR K VIJAY KUMAR
20ES1356	Data Structures Lab	MS SHILPEE KUMARI/ MS P DEDEEPPYA/ MR L V KRISHNA RAO
20CS3352	Python Programming	MS D SWAPNA/ DR K VIJAY KUMAR/ DR S PHANI PRAVEEN
20SO8356	Introduction to Linux Operating System	MR D LOKESH SAI KUMAR/ DR M SAILAJA/ DR J RAMA DEVI
20MC1301	Environmental Sciences	MS T PREETHI RANGAMANI

	Coding Practice Lab	DR P SAI KIRAN/ DR B N SWAMY MS SHILPEE KUMARI/ MS A DIVYA
	Clubs	MR Y AYYAPPA
	NSS/NCC	MS A DIVYA
CLASS COORDINATOR		MS Y MANASA

III B.TECH – SEMESTER-I

ROOM NO: 201

2022

SECTION: S1

Commencement Date: 16-08-

Hour	1	2	3		4	5	6	7
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	04:00 – 05:00
MON	SKILL TRAINING LAB (ROOM NO: 216,323)			B R E A K	SKILL TRAINING LAB (ROOM NO: 216,323)			SPORTS
TUE	SKILL TRAINING LAB (ROOM NO: 216,323)				SKILL TRAINING LAB (ROOM NO: 216,323)			CLUBS
WED	WEB DEVELPOMENT LAB (ROOM NO: 208)				SS	PEC	SE	CN
THU	CN LAB (ROOM NO: 216)		SE		DBMS	OE	CN	COI
FRI	DBMS	SS LAB			DBMS LAB (ROOM NO: 224)			PEC
SAT	PEC	OE	SE		CN	OE	COI	DBMS

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
20CS3501	Software Engineering	DR M V RAMA KRISHNA
20CS3502	Database Management Systems	DR J RAMA DEVI
20CS3503	Computer Networks	DR B N SWAMY
	Open Elective Course-I	
20ME2501A	Design Thinking	DR K I V VANDANA
20CS4501	Professional Elective Courses	
20CS4501A	Data Science G1 – ROOM NO: 209	DR B LAKSHMI RAMANI
20CS4501D	Artificial Intelligence G1 – ROOM NO: 201 G2 – ROOM NO: 202	DR P NAGA SRINIVASU-G1/ MR A YUVA KRISHNA-G2
20CS3551	Database Management Systems Lab	DR J RAMA DEVI/ MR B VISHNU VARDHAN/ MR Y AYYAPPA
20CS3552	Computer Networks Lab	DR B N SWAMY / DR S MADHAVI/ MR A YUVA KRISHNA

20SS8551	Soft Skills	MS L SUDHEERA
20MC1501	Constitution of India	DR K ANURADHA
	Web Development Lab	MR Y AYYAPPA/ MS SHIPLEE KUMARI/ / DR B LAKSHMI RAMANI
Skill Training Lab		SI: MR A PRASHANTH/ MS D SWATHI/ MS Y MANASA NON-SI: DR G LALITHA KUMARI/ MS D SWAPNA/ MR E BALA BHASAKARA RAO
Clubs		MR Y AYYAPPA
CLASS COORDINATOR		DR J RAMA DEVI

III B.TECH – SEMESTER-I

ROOM NO: 202

SECTION: S2

Commencement Date: 16-08-2022

ROOM NO: 202				Commencement Date: 16-08-2022				
Hour	1	2	3		4	5	6	7
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	04:00 – 05:00
MON	SKILL TRAINING LAB (ROOM NO: 216,323)			B R E A K	SKILL TRAINING LAB (ROOM NO: 216,323)			SPORTS
TUE	SKILL TRAINING LAB (ROOM NO: 216,323)				SKILL TRAINING LAB (ROOM NO: 216,323)			CLUBS
WED	DBMS	SE	CN		OE	PEC	CN LAB (ROOM NO: 216)	
THU	WEB DEVELPOMENT LAB (ROOM NO: 208)				SS LAB		COI	OE
FRI	DBMS LAB (ROOM NO: 224)				SE	DBMS	CN	PEC
SAT	PEC	DBMS	CN		SS	SE	OE	COI

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
20CS3501	Software Engineering	MR M RAM GOPAL
20CS3502	Database Management Systems	MS T SRI LAKSHMI
20CS3503	Computer Networks	DR S MADHAVI
	Open Elective Course-I	
20ME2501A	Design Thinking	MS M RADHA DEVI
20CS4501	Professional Elective Courses	
20CS4501A	Data Science G1 – ROOM NO: 209	DR B LAKSHMI RAMANI
20CS4501D	Artificial Intelligence G1 – ROOM NO: 201 G2 – ROOM NO: 202	DR P NAGA SRINIVASU-G1/ MR A YUVA KRISHNA-G2
20CS3551	Database Management Systems Lab	MS T SRI LAKSHMI/

		DR S PHANI PRAVEEN/ DR N V RAMANA GUPTA
20CS3552	Computer Networks Lab	DR S MADHAVI/ MS V SWATHI/ MR E BALA BHASKARA RAO
20SS8551	Soft Skills	MS L SUDHEERA
20MC1501	Constitution of India	DR K ANURADHA
	Web Development Lab	MR B VISHNU VARDHAN/ DR K VIJAY KUMAR/ MS D SREE LAKSHMI
	Skill Training Lab	SI: MR A PRASHANTH/ MS D SWATHI/ MS Y MANASA NON-SI: DR G LALITHA KUMARI/ MS D SWAPNA/ MR E BALA BHASKARA RAO
	Clubs	MR Y AYYAPPA
	CLASS COORDINATOR	MS T SRI LAKSHMI

III B.TECH – SEMESTER-I

ROOM NO: 209

SECTION: S3

Commencement Date: 16-08-2022

ROOM NO: 209				Commencement Date: 16-06-2022				
HOUR	1	2	3		4	5	6	7
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	04:00 – 05:00
MON	SKILL TRAINING LAB (ROOM NO: 216,323)			B R E A K	SKILL TRAINING LAB (ROOM NO: 216,323)			SPORTS
TUE	SKILL TRAINING LAB (ROOM NO: 216,323)				SKILL TRAINING LAB (ROOM NO: 216,323)			CLUBS
WED	DBMS	CN LAB (ROOM NO: 216)			SE	PEC	CN	COI
THU	OE	DBMS	SE		DBMS LAB (ROOM NO: 224)			CN
FRI	WEB DEVELOPMENT LAB (ROOM NO: 208)				SS	OE	COI	PEC
SAT	PEC	SS LAB			OE	CN	SE	DBMS

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
20CS3501	Software Engineering	DR A JAYA LAKSHMI
20CS3502	Database Management Systems	DR S PHANI PRAVEEN
20CS3503	Computer Networks	DR N V RAMANA GUPTA
	Open Elective Course-I	
20ME2501A	Design Thinking	MS M RADHA DEVI
20CS4501	Professional Elective Courses	
20CS4501A	Data Science G1 – ROOM NO: 209	DR B LAKSHMI RAMANI

20CS4501D	Artificial Intelligence G1 – ROOM NO: 201 G2 – ROOM NO: 202	DR P NAGA SRINIVASU-G1/ MR A YUVA KRISHNA-G2
20CS3551	Database Management Systems Lab	DR S PHANI PRAVEEN/ T SRI LAKSHMI/ DR B L RAMANI
20CS3552	Computer Networks Lab	DR N V RAMANA GUPTA/ DR P NAGA SRINIVASU/ DR J RAMA DEVI
20SS8551	Soft Skills	MS L SUDHEERA
20MC1501	Constitution of India	DR CH SRINIVASARAO
	Web Development Lab	DR P SAI KIRAN/ MS D SREE LAKSHMI/ MR A YUVA KRISHNA
Skill Training Lab		SI: MR A PRASHANTH/ MS D SWATHI/ MS Y MANASA NON-SI: DR G LALITHA KUMARI/ MS D SWAPNA/ MR E BALA BHASAKARA RAO
Clubs		MR Y AYYAPPA
CLASS COORDINATOR		DR N V RAMANA GUPTA

IV B.TECH – SEMESTER-I
ROOM NO: 448

SECTION: S1

Commencement Date: 01-08-2022

HOOR	1	2	3		4	5	6	7
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	04:00-05:00
MON	MAD	PE-IV	PE-V	B R E A K	PROJECT PHASE-I / PLACEMENTS LAB (ROOM NO: 211 & 218)			SPORTS
TUE	IDE	OB	MAD		PE-V	PE-IV	OB	CLUBS
WED	PE-V	MAD	IDE		MAD LAB (ROOM NO : 323)			-
THU	OB	PE-IV	IDE		-	-	-	-
FRI	-	-	-		-	-	-	-
SAT	-	-	-		-	-	-	-

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
19HS1701	Organization Behavior	DR N SIVA SURENDRA
19CS3701	Mobile Application Development	MR B VISHNU VARDHAN
19CS4701	Program Elective -IV	
19CS4701A	Deep Learning G1 – ROOM NO: 230 G2 – ROOM NO: 230A	Y SUREKHA-G1/ DR P NAGA SRINIVASU-G2
19CS4701B	Adhoc and Sensor Networks G3 – ROOM NO: 215	DR N V RAMANA GUPTA

19CS4701C	Agile Software Development G4 – ROOM NO: 210	DR K KOTESWARA RAO
19CS4702	Program Elective -V	
19CS4702A	Big Data G1 – ROOM NO: 230 G2 – ROOM NO: 230A	MS A RAMANA LASKHMI –G1/ MS A MADHURI-G2
19CS4702B	Cyber Forensics G3 – ROOM NO: 215	MR D LOKESH SAI KUMAR
19CS4702C	Software Testing Methodologies G4 – ROOM NO: 210	MR A YUVA KRISHNA
	Interdisciplinary Elective II	
19ME2701A	Optimization Technique (ROOM NO : 210)	MR P GOPALA KRISHNAIAH
19EE2701A	Renewable Energy Resources (ROOM NO : 230)	MR T SRINIVASA RAO
19ME2701B	Project Optimization and Management (ROOM NO : 143)	MS M RAJYA LAKSHMI
19CS3751	Mobile Application Development Lab	MR B VISHNU VARDHAN/ MS A RAMANA LAKSHMI/ MR D LOKESH SAI KUMAR
19CS3761	Project Phase-I	MS A RAMANA LAKSHMI/ DR M V RAMA KRISHNA/ DR R DANIEL
	Placements Lab	DR S PHANI PRAVEEN / MR B VISHNU VARDHAN
	Clubs	MR Y AYYAPPA
CLASS COORDINATOR		MR B VISHNU VARDHAN

IV B.TECH – SEMESTER-I
ROOM NO: 449

SECTION: S2
Commencement Date: 01-08-2022

HOURL	1	2	3	B R E A K	4	5	6	7
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	04:00-05:00
MON	OB	PE-IV	PE-V		PROJECT PHASE-I / PLACEMENTS LAB (ROOM NO: 224)			SPORTS
TUE	IDE	OB	MAD		PE-V	PE-IV	OB	CLUBS
WED	PE-V	MAD	IDE		MAD LAB (ROOM NO : 208)			-
THU	MAD	PE-IV	IDE		-	-	-	-
FRI	-	-	-		-	-	-	-
SAT	-	-	-		-	-	-	-

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
19HS1701	Organization Behavior	MR K PARDHA SAI
19CS3701	Mobile Application Development	MS B RAJA RAJESWARI

19CS4701	Program Elective -IV	
19CS4701A	Deep Learning G1 – ROOM NO: 230 G2 – ROOM NO: 230A	Y SUREKHA-G1/ DR P NAGA SRINIVASU-G2
19CS4701B	Adhoc and Sensor Networks G3 – ROOM NO: 215	DR N V RAMANA GUPTA
19CS4701C	Agile Software Development G4 – ROOM NO: 210	DR K KOTESWARA RAO
19CS4702	Program Elective -V	
19CS4702A	Big Data G1 – ROOM NO: 230 G2 – ROOM NO: 230A	MS A RAMANA LASKHMI –G1/ MS A MADHURI-G2
19CS4702B	Cyber Forensics G3 – ROOM NO: 215	MR D LOKESH SAI KUMAR
19CS4702C	Software Testing Methodologies G4 – ROOM NO: 210	MR A YUVA KRISHNA
	Interdisciplinary Elective II	
19ME2701A	Optimization Technique (ROOM NO : 210)	MR P GOPALA KRISHNAIAH
19EE2701A	Renewable Energy Resources (ROOM NO : 230A)	MS K BHAVANA
19ME2701B	Project Optimization and Management (ROOM NO : 143)	MS M RAJYA LAKSHMI
19CS3751	Mobile Application Development Lab	MS B RAJA RAJESWARI / MS A MADHURI / MS Y SUREKHA
19CS3761	Project Phase-I	DR G LALITHA KUMARI/ DR A JAYA LAKSHMI / DR S MADHAVI/
19TP41	Placements Lab	MR D LOKESH SAI KUMAR
	Clubs	MR Y AYYAPPA
CLASS COORDINATOR		MS B RAJA RAJESWARI

IV B.TECH – SEMESTER-I
ROOM NO: 203

SECTION: S3
Commencement Date: 01-08-2022

HOURL	1	2	3	B R E A K	4	5	6	7
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	04:00-05:00
MON	OB	PE-IV	PE-V		MAD LAB (ROOM NO : 208)			SPORTS
TUE	IDE	OB	MAD		PE-V	PE-IV	OB	CLUBS
WED	PE-V	MAD	IDE		PROJECT PHASE-I / PLACEMENTS LAB (ROOM NO: 224)			-
THU	MAD	PE-IV	IDE		-	-	-	-

FRI	-	-			-	-	-	-
SAT	-	-	-		-	-	-	-

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
19HS1701	Organization Behavior	MS E KAVITHA
19CS3701	Mobile Application Development	MR MICHAEL
19CS4701	Program Elective -IV	
19CS4701A	Deep Learning G1 – ROOM NO: 230 G2 – ROOM NO: 230A	Y SUREKHA-G1/ DR P NAGA SRINIVASU-G2
19CS4701B	Adhoc and Sensor Networks G3 – ROOM NO: 215	DR N V RAMANA GUPTA
19CS4701C	Agile Software Development G4 – ROOM NO: 210	DR K KOTESWARA RAO
19CS4702	Program Elective -V	
19CS4702A	Big Data G1 – ROOM NO: 230 G2 – ROOM NO: 230A	MS A RAMANA LASKHMI –G1/ MS A MADHURI-G2
19CS4702B	Cyber Forensics G3 – ROOM NO: 215	MR D LOKESH SAI KUMAR
19CS4702C	Software Testing Methodologies G4 – ROOM NO: 210	MR A YUVA KRISHNA
	Interdisciplinary Elective II	
19ME2701A	Optimization Technique (ROOM NO : 210)	MR P GOPALA KRISHNAIAH
19EE2701A	Renewable Energy Resources (ROOM NO : 230)	MR T SRINIVASA RAO
19ME2701B	Project Optimization and Management (ROOM NO : 143)	MS M RAJYA LAKSHMI
19CS3751	Mobile Application Development Lab	MR MICHAEL S R K/ MS B RAJA RAJESWARI / MS A MADHURI
19CS3761	Project Phase-I	MS A DIVYA/ DR K KOTESWARA RAO/ DR B JANAKIRAMAIAH
19TP41	Placements Lab	DR G LALITHA KUMARI
	Clubs	MR Y AYYAPPA
CLASS COORDINATOR		MR MICHAEL S R K

II B.TECH – SEMESTER-II
ROOM NO: 201

SECTION: S1
Commencement Date: 30-01-2023

HOUR	1	2	3		4	5	6	7
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	04:00 – 05:00
MON	IOT	ADS	DAA	B R E A K	IOT LAB (ROOM NO : 208)			H-APP
TUE	ADS LAB (ROOM NO : 224)				FLAT	OS	JAVA	CLUBS
WED	DAA LAB (ROOM NO : 208)				OS	DAA	ADS	H-APP
THU	JAVA LAB (ROOM NO : 323)				DAA	ADS	FLAT	H-APP/ Library
FRI	ADS	DAA	JAVA		IOT	FLAT	OS	H-APP
SAT	FLAT	IOT	COU		H-APP LAB (ROOM NO : 224)			-

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
20BS1403	Formal Languages and Automata Theory	MS A RAMANA LAKSHMI
20CS3401	Operating Systems	MS A DIVYA
20CS3402	Advanced Data Structures	DR S MADHAVI
20CS3403	Design and Analysis of Algorithms	MS V SWATHI
20ES1402	Internet of Things	DR V S D REKHA
20ES1452	Internet of Things Lab	DR V S D REKHA / DR J RAVINDRA BABU / MS CH SRI LAKSHMI
20CS3451	Advanced Data Structures through C++ Lab	DR S MADHAVI / MS P DEDEEPPYA / MS SHILPEE KUMARI
20CS3452	Design and Analysis of Algorithms Lab	MS V SWATHI / MR L V KRISHN RAO / MR E BALA BHASKARA RAO
20SO8454	Programming with JAVA	MR P ANIL KUMAR / MR B VINAY KUMAR / MR MICHAEL SADGUN RAO K
	Honors : Advanced Python Programming	MS V SWATHI
	Honors : Advanced Python Programming Lab	MS V SWATHI
	Clubs	MR Y AYYAPPA

	Counseling	ALL 2 ND YEAR PROCTORS
CLASS COORDINATOR		MS A DIVYA

II B.TECH – SEMESTER-II
ROOM NO: 202

SECTION: S2
Commencement Date: 30-01-2023

HOUR	1	2	3		4	5	6	7	
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	04:00 – 05:00	
MON	JAVA LAB (ROOM NO : 208)			B R E A K	DAA	FLAT	JAVA	H-APP	
TUE	ADS	FLAT	OS		IOT LAB (ROOM NO : 208)				CLUBS
WED	ADS LAB (ROOM NO : 224)				IOT	DAA	COU	H-APP	
THU	JAVA	ADS	OS		FLAT	ADS	IOT	H-APP	
FRI	DAA	FLAT	OS		DAA LAB (ROOM NO : 208)				H-APP/ Library
SAT	IOT	DAA	ADS		H-APP LAB (ROOM NO : 224)			-	-

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
20BS1403	Formal Languages and Automata Theory	MR A YUVA KRISHNA
20CS3401	Operating Systems	DR M V RAMA KRISHNA
20CS3402	Advanced Data Structures	MS Y SUREKHA
20CS3403	Design and Analysis of Algorithms	MR E BALA BHASKARA RAO
20ES1402	Internet of Things	DR J RAVINDRA BABU
20ES1452	Internet of Things Lab	DR J RAVINDRA BABU / DR B SURYA PRASADA RAO / DR V S D REKHA
20CS3451	Advanced Data Structures through C++ Lab	MS Y SUREKHA / DR M SAILAJA / MS SHILPEE KUMARI
20CS3452	Design and Analysis of Algorithms Lab	MR E BALA BHASKARA RAO / MR L V KRISHNA RAO / MS D SWAPNA
20SO8454	Programming with JAVA	MS P DEDEEPPYA / MS A MADHURI / MR P ANIL KUMAR
	Honors : Advanced Python Programming	MS V SWATHI
	Honors : Advanced Python Programming	MS V SWATHI

	Lab	
	Clubs	MR Y AYYAPPA
	Counseling	ALL 2 ND YEAR PROCTORS
CLASS COORDINATOR		MS Y SUREKHA

II B.TECH – SEMESTER-II
ROOM NO: 210

SECTION: S3
Commencement Date: 30-01-2023

HOUR	1	2	3		4	5	6	7	
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	04:00 – 05:00	
MON	DAA	JAVA	FLAT	B R E A K	ADS LAB (ROOM NO : 224)			H-APP	
TUE	DAA LAB (ROOM NO : 208)				ADS	FLAT	DAA	CLUBS	
WED	FLAT	OS	IOT		JAVA LAB (ROOM NO : 323)			H-APP	
THU	IOT LAB (ROOM NO : 208)				A	DAA	ADS	COU	H-APP
FRI	JAVA	DAA	IOT		K	OS	ADS	FLAT	H-APP/ Library
SAT	IOT	ADS	OS			H-APP LAB (ROOM NO : 224)		-	-

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
20BS1403	Formal Languages and Automata Theory	MS Y MANASA
20CS3401	Operating Systems	DR N V RAMANA GUPTA
20CS3402	Advanced Data Structures	DR M SAILAJA
20CS3403	Design and Analysis of Algorithms	MR L V KRISHNA RAO
20ES1402	Internet of Things	MS D SWATHI
20ES1452	Internet of Things Lab	MS D SWATHI / DR V S D REKHA / DR J RAVINDRA BABU
20CS3451	Advanced Data Structures through C++ Lab	DR M SAILAJA / MS Y SUREKHA / DR B N SWAMY
20CS3452	Design and Analysis of Algorithms Lab	MR L V KRISHNA RAO / MR E BALA BHASKARA RAO / DR B L RAMANI
20SO8454	Programming with JAVA	MR Y AYYAPPA / DR K VIJAY KUMAR / MR B VINAY KUMAR

	Honors : Advanced Python Programming	MS V SWATHI
	Honors : Advanced Python Programming Lab	MS V SWATHI
	Clubs	MR Y AYYAPPA
	Counseling	ALL 2 ND YEAR PROCTORS
CLASS COORDINATOR		MS Y MANASA

III B.TECH – SEMESTER-II

ROOM NO: 209

SECTION: S1

Commencement Date: 02-02-2023

ROOM NO: 209				COMMENCEMENT DATE: 02-02-2025					
HOUR	1	2	3		4	5	6	7	8
DAY / TIME	09:00-10:00	10:00-11:00	11:00-12:00		01:00-01:50	01:50-02:40	02:50-03:40	03:40 – 04:30	04:30 – 05:20
MON	SKILL TRAINING LAB ROOM NO: 323(SI STUDENTS) ROOM NO: 216(NON SI STUDENTS)			B R E A K	SKILL TRAINING LAB ROOM NO: 323(SI STUDENTS) ROOM NO: 216(NON SI STUDENTS)			VE	-
TUE	SKILL TRAINING LAB ROOM NO: 323(SI STUDENTS) ROOM NO: 216(NON SI STUDENTS)				SKILL TRAINING LAB ROOM NO: 323(SI STUDENTS) ROOM NO: 216(NON SI STUDENTS)			CLUBS	-
WED	PE-II	CD	MSD		CD LAB (ROOM NO: 224)		PE-II	UHV	H-DV
THU	CD	PE-II	MSD		MAD LAB (ROOM NO: 208)			ML	H-DV
FRI	ML LAB (ROOM NO: 224)		VE		CD	ML	UHV	H-DV	-
SAT	MSD	VE	ML		MSD LAB (ROOM NO: 208)			H-DV	-

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
20CS3601	Compiler Design	MS T SRI LAKSHMI
20CS3602	Machine Learning	DR J RAMA DEVI
20CS3603	Mern Stack Development	MR Y AYYAPPA
	Open Elective Course-2/ Job Oriented Elective	
20ME2601A	Value Engineering	DR K I V VANDANA
20CS4601	Professional Elective Course-II	
20CS4601A	Design Patterns G3 – ROOM NO: 209	DR J RAMA DEVI
20CS4601C	Block Chain Technology G1 – ROOM NO: 230 G2 – ROOM NO: 230A	MS D SWAPNA-G1/ MR PRASANTH SAHOO (ADJUNCT FACULTY)

		/MR A YUVA KRISHNA-G2
20CS3651	Compiler Design Lab	MS T SRI LAKSHMI / MR P ANIL KUMAR / MR B VISHNU VARDHAN
20CS3652	Machine Learning Lab	DR J RAMA DEVI / DR B L RAMANI / MS A RAMANA LAKSHMI
20CS3653	Mern Stack Development Lab	MR Y AYYAPPA / MR B VISHNU VARDHAN / MR B VINAY KUMAR
20SA8651	Mobile Application Development	MR D LOKESH SAI KUMAR / MS A MADHURI / DR S PHANI PRAVEEN
20MC1602	Universal Human Values 2: Understanding Harmony	DR A JAYA LAKSHMI
	Honors: Data Visualization	MS A MADHURI
Skill Training Lab (SI Students)		MR A PRASHANTH
Skill Training Lab (Non-SI Students)		NON-SI FN AN
		MON MS DS/DR SPP MS DSL/MR BVK
		TUE DR NVRG/MS TSL MS DS/MR DLSK
Clubs		MR Y AYYAPPA
CLASS COORDINATOR		MR Y AYYAPPA

III B.TECH – SEMESTER-II

ROOM NO: 230

SECTION: S2

Commencement Date: 02-02-2023

HOU R	1	2	3		4	5	6	7	8	
DAY / TIME	09:00- 10:00	10:00- 11:00	11:00- 12:00		01:00- 01:50	01:50- 02:40	02:50-03:40	03:40 – 04:30	04:30 – 05:20	
MON	SKILL TRAINING LAB ROOM NO: 323(SI STUDENTS) ROOM NO: 216(NON SI STUDENTS)			B R E A K	SKILL TRAINING LAB ROOM NO: 323(SI STUDENTS) ROOM NO: 216(NON SI STUDENTS)			HFE	-	
TUE	SKILL TRAINING LAB ROOM NO: 323(SI STUDENTS) ROOM NO: 216(NON SI STUDENTS)				SKILL TRAINING LAB ROOM NO: 323(SI STUDENTS) ROOM NO: 216(NON SI STUDENTS)			CLUBS	-	
WED	PE-II	MSD	HFE		ML LAB (ROOM NO: 208)		PE-II	UHV	H-DV	
THU	HFE	PE-II	MSD		CD	ML	CD LAB (ROOM NO: 224)		H-DV	
FRI	CD	MSD	ML		MSD LAB (ROOM NO: 323)				H-DV	-
SAT	MAD LAB (ROOM NO: 208)				CD	ML	UHV	H-DV	-	

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
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20CS3601	Compiler Design	MS Y MANASA		
20CS3602	Machine Learning	DR G LALITHA KUMARI		
20CS3603	Mern Stack Development	MR B VISHNU VARDHAN		
	Open Elective Course-2/ Job Oriented Elective			
20ME2601B	Human Factors in Engineering	M RADHA DEVI		
20CS4601	Professional Elective Course-II			
20CS4601A	Design Patterns G3 – ROOM NO: 209	DR J RAMA DEVI		
20CS4601C	Block Chain Technology G1 – ROOM NO: 230 G2 – ROOM NO: 230A	MS D SWAPNA-G1/ MR PRASANTH SAHOO (ADJUNCT FACULTY) /MR A YUVA KRISHNA-G2		
20CS3651	Compiler Design Lab	MS Y MANASA / MS T SRI LAKSHMI / MR A YUVA KRISHNA		
20CS3652	Machine Learning Lab	DR G LALITHA KUMARI / DR B L RAMANI / MS Y SUREKHA		
20CS3653	Mern Stack Development Lab	MR B VISHNU VARDHAN / MR Y AYYAPPA / MR D LOKESH SAI KUMAR		
20SA8651	Mobile Application Development	DR S PHANI PRAVEEN / MS D SREE LAKSHMI / MR D LOKESH SAI KUMAR		
20MC1602	Universal Human Values 2: Understanding Harmony	MS A DIVYA		
	Honors: Data Visualization	MS A MADHURI		
Skill Training Lab (SI Students)		MR A PRASHANTH		
Skill Training Lab (Non-SI Students)		NON-SI	FN	AN
		MON	MS DS/DR SPP	MS DSL/MR BVK
		TUE	DR NVRG/MS TSL	MS DS/MR DLSK
Clubs		MR Y AYYAPPA		
CLASS COORDINATOR		DR G LALITHA KUMARI		

III B.TECH – SEMESTER-II
ROOM NO: 230A

SECTION: S3
Commencement Date: 02-02-2023

HOU R	1	2	3		4	5	6	7	8
DAY / TIME	09:00-10:00	10:00- 11:00	11:00- 12:00		01:00- 01:50	01:50- 02:40	02:50-03:40	03:40 – 04:30	04:30 – 05:20
MON	SKILL TRAINING LAB ROOM NO: 323(SI STUDENTS) ROOM NO: 216(NON SI STUDENTS)			B R	SKILL TRAINING LAB ROOM NO: 323(SI STUDENTS) ROOM NO: 216(NON SI STUDENTS)			UHV	-
TUE	SKILL TRAINING LAB ROOM NO: 323(SI STUDENTS) ROOM NO: 216(NON SI STUDENTS)				SKILL TRAINING LAB ROOM NO: 323(SI STUDENTS) ROOM NO: 216(NON SI STUDENTS)			CLUBS	-
WED	PE-II	ML LAB (ROOM NO: 323)		E	HFE	MSD	PE-II	UHV	H-DV

THU	MSD	PE-II	ML	A	MSD LAB (ROOM NO: 323)			CD	H-DV
FRI	MAD LAB (ROOM NO: 208)			K	HFE	CD	ML	H-DV	-
SAT	CD LAB (ROOM NO: 224)		ML		CD	HFE	MSD	H-DV	-

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY		
20CS3601	Compiler Design	MR P ANIL KUMAR		
20CS3602	Machine Learning	DR B L RAMANI		
20CS3603	Mern Stack Development	DR P SAI KIRAN		
	Open Elective Course-2/ Job Oriented Elective			
20ME2601B	Human Factors in Engineering	M RADHA DEVI		
20CS4601	Professional Elective Course-II			
20CS4601A	Design Patterns G3 – ROOM NO: 209	DR J RAMA DEVI		
20CS4601C	Block Chain Technology G1 – ROOM NO: 230 G2 – ROOM NO: 230A	MS D SWAPNA-G1/ MR PRASANTH SAHOO (ADJUNCT FACULTY) /MR A YUVA KRISHNA-G2		
20CS3651	Compiler Design Lab	MR P ANIL KUMAR / MS T SRI LAKSHMI / MR A YUVA KRISHNA		
20CS3652	Machine Learning Lab	DR B L RAMANI / DR G LALITHA KUMARI / MS A DIVYA		
20CS3653	Mern Stack Development Lab	DR P SAI KIRAN / MS D SREE LAKSHMI / MR B VISHNU VARDHAN		
20SA8651	Mobile Application Development	MS D SREE LAKSHMI / MS A DIVYA / MS P DEDEEPPYA		
20MC1602	Universal Human Values 2: Understanding Harmony	DR S PHANI PRAVEEN		
	Honors: Data Visualization	MS A MADHURI		
Skill Training Lab (SI Students)		MR A PRASHANTH		
Skill Training Lab (Non-SI Students)		NON-SI	FN	AN
		MON	MS DS/DR SPP	MS DSL/MR BVK
		TUE	DR NVRG/MS TSL	MS DS/MR DLSK
Clubs		MR Y AYYAPPA		
CLASS COORDINATOR		MR P ANIL KUMAR		

IV B.TECH – SEMESTER-II
ROOM NO: 203

SECTION: S1
Commencement Date: 26-12-2022

HOOR	1	2	3	B R E A	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	IDE	PE-VI	PROJECT PHASE-II	K	PROJECT PHASE-II		
TUE	IDE	PE-VI	PROJECT PHASE-II		PROJECT PHASE-II		
WED	IDE	PE-VI	PROJECT PHASE-II		PROJECT PHASE-II (ROOM NO: 216)		
THU	PROJECT PHASE-II		-		-	-	-
FRI	-	-	-		-	-	-
SAT	-	-	-		-	-	-

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
19CS4801	Program Elective -VI	
19CS4801A	Natural Language Processing G1 – ROOM NO: 203 G2 – ROOM NO: 448	DR K KOTESWARA RAO-G1/ DR P NAGA SRINIVASU-G2
19CS4801B	Advances in Internet of Things G3 – ROOM NO: 215	DR B N SWANY
19CS4801C	Secure Software Engineering G4 – ROOM NO: 449	MR M RAM GOPAL
	Interdisciplinary Elective III	
19HS2801A	Logistics and Supply Chain Management	DR CH KISHORE REDDY
19CS4801	Project Phase-II	MS A RAMANA LAKSHMI/ DR A JAYA LAKSHMI/ DR S MADHAVI/DR P SAI KIRAN / DR K KOTESWARA RAO/ DR P NAGA SRINIVASU/ DR N V RAMANA GUPTA/ MS A MADHURI
CLASS COORDINATORS		DR K KOTESWARA RAO / DR P NAGA SRINIVASU

IV B.TECH – SEMESTER-II
ROOM NO: 448
12-2022

SECTION: S2
Commencement Date: 26-

HOOR	1	2	3	B R E A K	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	PROJECT PHASE-II	PE-VI	IDE		PROJECT PHASE-II		
TUE	PROJECT PHASE-II	PE-VI	IDE		PROJECT PHASE-II		
WED	PROJECT PHASE-II	PE-VI	IDE		PROJECT PHASE-II		-

THU	PROJECT PHASE-II (ROOM NO: 216)			-	-	-
FRI	-	-	-	-	-	-
SAT	-	-	-	-	-	-

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
19CS4801	Program Elective -VI	
19CS4801A	Natural Language Processing G1 – ROOM NO: 203 G2 – ROOM NO: 448	DR K KOTESWARA RAO-G1/ DR P NAGA SRINIVASU-G2
19CS4801B	Advances in Internet of Things G3 – ROOM NO: 215	DR B N SWANY
19CS4801C	Secure Software Engineering G4 – ROOM NO: 449	MR M RAM GOPAL
	Interdisciplinary Elective III	
19HS2801A	Logistics and Supply Chain Management	DR CH KISHORE REDDY
19CS4801	Project Phase-II	DR G LALITHA KUMARI/ DR A JAYA LAKSHMI/ DR M V RAMA KRISHNA/ DR K KOTESWARA RAO/ DR P NAGA SRINIVASU/ DR M SAILAJA/DR S PHANI PRAVEEN
CLASS COORDINATORS		DR K KOTESWARA RAO / DR P NAGA SRINIVASU

IV B.TECH – SEMESTER-II
ROOM NO: 449
12-2022

SECTION: S3
Commencement Date: 26-

HOUR	1	2	3	B R E A K	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	PROJECT PHASE-II	PE-VI	IDE		PROJECT PHASE-II		
TUE	PROJECT PHASE-II	PE-VI	IDE		PROJECT PHASE-II		
WED	PROJECT PHASE-II	PE-VI	IDE		PROJECT PHASE-II		-
THU	PROJECT PHASE-II (ROOM NO: 224)						-
FRI	-	-	-		-	-	-
SAT	-	-	-		-	-	-

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
19CS4801	Program Elective -VI	
19CS4801A	Natural Language Processing G1 – ROOM NO: 203 G2 – ROOM NO: 448	DR K KOTESWARA RAO-G1/ DR P NAGA SRINIVASU-G2
19CS4801B	Advances in Internet of Things G3 – ROOM NO: 215	DR B N SWAMY
19CS4801C	Secure Software Engineering G4 – ROOM NO: 449	MR M RAM GOPAL
	Interdisciplinary Elective III	
19ME2801A	Total Quality Management	MS CH VIDYA
19CS4801	Project Phase-II	MS A DIVYA/ DR S MADHAVI/ DR P NAGA SRINIVASU/ MS A RAMANA LAKSHMI/ DR B N SWAMY/MR A RAM GOPAL/ MS Y MANASA/DR N V RAMANA GUPTA
CLASS COORDINATORS		DR K KOTESWARA RAO / DR P NAGA SRINIVASU

BRANCH: ELECTRONICS AND COMMUNICATION ENGINEERING

Academic Time Table with the name of the Faculty members handling the course.

II B.TECH I SEMESTER

SECTION: S1

ROOM NO: 365

Commencement Date: **05.09.2022**

DAY	1 9.00 AM- 10.00 AM	2 10.00 AM- 11.00 AM	3 11.00 AM- 12.00 Noon	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	ED & AC	NT & A	DLD		Programming with 'C' / BS LAB			
TUE	DLD	NT & A	ED & AC		NM & CV	S & S	Counseli ng	
WED	S & S	DLD	NM & CV		Programming with 'C' / BS LAB			
THU	EDAC LAB/DLD LAB				DLD	NT & A	ED & AC	
FRI	NM & CV	ED & AC	S & S		EDAC LAB/DLD LAB			
SAT	S & S	NT & A	NM & CV		NSS			

SUBJECT

Numerical Methods and Complex Variables

Electronic Devices and Amplifier Circuits

Digital Logic Design

Signals and Systems

Network Theory and Analysis

NSS

ED & AC Lab (Room No: 354 & 364)

DLD Lab (Room No: 253 & 367)

BS Lab (Room No: 255)

Programming with 'C' (Room No: 364)

Class in-charges:

Devi

Class Co-ordinator:

FACULTY

Dr.R.Chudamani

Mrs.D.Hareesha

Mrs.V.Ratna Kumari

Mr.M.Srinivasa Rao

Dr.C.Subba Rao

Mrs.D.Swathi

Mrs.D.Hareesha /Mrs.T.Maha Lakshmi

Mrs.V.Ratna Kumari /Mrs.B.Swathi
Lakshmi/Mrs.D.Praveena Bai

Mr.B.Surya Prasada Rao/ Mr.M.Srinivasa Rao

Dr.Md.Habibulla/Mr.K.Phani Rama Krishna

Mrs.V.Ratna Kumari / Mrs.D.Hareesha/
Mr.K.Phani Rama Krishna/ Mrs.L.Madhavi

Mr.M.Srinivasa Rao

II B.TECH I SEMESTER

SECTION: S2

ROOM NO: 366

Commencement Date: 05.09.2022

DAY	1 9.00 AM- 10.00 AM	2 10.00 AM- 11.00 AM	3 11.00 AM- 12.00 Noon	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	NT & A	ED & AC	S & S		EDAC LAB/DLD LAB			
TUE	DLD	NT & A	ED & AC		Programming with 'C' / BS LAB			
WED	NM & CV	DLD	NT & A		ED & AC	S & S	Counseling	
THU	S & S	DLD	NM & CV		Programming with 'C' / BS LAB			
FRI	EDAC LAB/DLD LAB				NM & CV	DLD	NT & A	
SAT	ED & AC	S & S	NM & CV		NSS			

SUBJECT

Numerical Methods and Complex Variables

Electronic Devices and Amplifier Circuits

Digital Logic Design

Signals and Systems

Network Theory and Analysis

NSS

ED&AC Lab (Room No: 354 & 261)

DLD Lab (Room No: 253 & 367)

BS Lab (Room No: 255)

Programming with 'C' (Room No: 364)

Class in-charges:

Class Co-ordinator:

FACULTY

Mr.A.Chandra Sekhara Babu

Mrs.B.V.Subbayamma

Mrs.K.Anitha

Mrs.B.Swathi Lakshmi

Dr.K.Ramanjaneyulu

Mr.T.Balaji

Mrs.B.V.Subbayamma / Mr.T.Balaji

Mrs.K.Anitha / Ms.T.Sushma

Dr.K.Ramanjaneyulu / Mrs.B.Swathi Lakshmi

Mr.A.Ashok Babu/ Mrs.D.Praveena Bai

Mrs.K.Aruna Kumari / Mrs.B.V.Subbayamma /
Mrs.B.Swathi Lakshmi / Mrs.T.Maha Lakshmi

Mr.M.Srinivasa Rao

III B.TECH I SEMESTER

SECTION: S1

ROOM NO: 371

Commencement Date: 16.08.2022

DAY	1 9.00 AM- 10.00 AM	2 10.00 AM- 11.00 AM	3 11.00 AM- 12.00 Noon	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	IOT	PE-I	OE-I		UHV	DS & A	DC	
TUE	PE-I	DS & A	DC		DC Lab / IOT Lab			
WED	IOT Lab / JAVA PROGRAMMING				OE-I	IOT	PE-I	
THU	DC	IOT	PE-I		JAVA PROGRAMMING / DC Lab			
FRI	OE-I	DS & A	IOT		DS & A Lab (Additional Lab)			
SAT	DS & A	DC	UHV					

SUBJECT

FACULTY

Digital Communications

: Dr.A.Geetha Devi

Internet of Things

: Mrs. Ch. Sri Lakshmi

Data Structures & Algorithms

: Mrs.D. Swathi

Open Elective-I:

S. No.	Subject	Faculty	Room Number
1	Electronic Instrumentation	Mrs. D. Praveena Bai	353
2	Electrical Safety	Mr.Y.Vishnu Murthulu	371
3	Design Thinking	Mr.T.J.Prasanna Kumar	108

Professional Elective-I:

S. No.	Subject	Faculty	Room Number
1	Wireless Communications & Networks	Mrs. L. Madhavi Devi	371
2	Computer Architecture & Organization	Mr.T.Balaji	360

Universal Human Values

: Dr.V.S.D.Rekha

Digital Communications Lab (Room No: 261)

: Mrs.L.Madhavi Devi / Dr.B.Samuyelu

Internet of Things Lab (Room No: 357)

: Mrs.Ch.Sri Lakshmi / Dr.V.S.D.Rekha

JAVA Programming (Room No: 255)

: Dr.A.Geetha Devi / Mrs.D.Hareesha

DS & A Lab (Additional Lab) (Room No: 247)

: Mrs.D. Swathi / Dr. J. Ravindra Babu /
Dr.A.Geetha Devi /

Mentors /Class in-charges

: Dr.C.Subba Rao / Dr.T.Haritha /
Dr.B.Samuyelu / Dr.P.Venu Madhav

Class Co-ordinator

: Dr.A.Geetha Devi

ROOM NO: 353

Commencement Date: 16.08.2022

DAY	1 9.00 AM- 10.00 AM	2 10.00 AM- 11.00 AM	3 11.00 AM- 12.00 Noon	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	DS & A	PE-I	OE-I		IOT Lab / JAVA PROGRAMMING				
TUE	PE-I	DC	IOT		UHV	DS & A	IOT		
WED	DS & A Lab (Additional Lab)				OE-I	DC	PE-I		
THU	DC	DS & A	PE-I		DS & A	IOT	UHV		
FRI	OE-I	DC	IOT		JAVA PROGRAMMING / DC Lab				
SAT	DC Lab / IOT Lab								

SUBJECT**FACULTY**

Digital Communications

: Mrs.K.Aruna Kumari

Internet of Things

: Dr.Md.Habibulla

Data Structures & Algorithms

: Dr. J. Ravindra Babu

Open Elective-I:

S. No.	Subject	Faculty	Room Number
1	Electronic Instrumentation	Mrs. D. Praveena Bai	353
2	Electrical Safety	Mr.Y.Vishnu Murthulu	371
3	Design Thinking	Mr.T.J.Prasanna Kumar	108

Professional Elective-I:

S. No.	Subject	Faculty	Room Number
1	Wireless Communications & Networks	Mr.K.Phani Rama Krishna	353
2	Computer Architecture & Organization	Mr.T.Balaji	360

Universal Human Values

: Dr.B.Surya Prasada Rao

Digital Communications Lab (Room No: 261): Mrs.K.Aruna Kumari / Dr.T.Haritha

Internet of Things Lab (Room No: 357): Dr.B.Surya Prasada Rao / Mrs. Ch. Sri Lakshmi

JAVA Programming (Room No: 255) : Dr.Ch.Gangahar / Mrs.B.V.Subbayamma

DS & A Lab (Additional Lab) (Room No: 247) : Dr. J. Ravindra Babu / Mrs.D. Swathi / Dr.Ch.Gangahar

Mentors /Class in-charges

: Dr.K.Ramanjaneyulu / Dr.A.Geetha Devi / Ms.T.Sushma / Mrs.D.Praveena Bai

Class Co-ordinator

: Dr.A.Geetha Devi

IV B.TECH I SEMESTER

SECTION: S1

ROOM NO: 341

Commencement Date: 01.08.2022

DAY	1 9.00 AM- 10.00 AM	2 10.00 AM-11.00 AM	3 11.00 AM- 12.00 Noon	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	OB	Project Phase-I			CN	Placement Training		
TUE	PE-IV	CN Lab			GPS	Placement Training		
WED	GPS	OB	CN		PE-IV	Placement Training		
THU	CN	PE-IV	GPS		RER	Placement Training		
FRI	OB	GPS	RER		CN	Placement Training		
SAT	RER	Project Phase-I			PE-IV	Placement Training		

SUBJECT

Organization Behaviour

Communication Networks

Program Elective-IV:

Satellite Communications

Sensors and Transducers for Remote Applications (e-class room)

Program Elective-V:

Global Positioning Systems

Interdisciplinary Elective II:

Renewable Energy Resources

FACULTY

: Dr.K.Satya Babu

: Dr.P.Venu Madhav

: Dr.B.Samuyelu

: Dr.Ch.Gangadhar

: Dr.T.Haritha

: Mrs.T.Maha Lakshmi

Communication Networks Lab
(Room No: 255 & 364): Mr.K.Phani Rama Krishna / Mrs.D.Praveena Bai /
Dr.P.Venu Madhav / Dr.V.S.D.RekhaProject Phase-I
(Room No: 364 & 367)

: Mrs.K.Anitha

Mentors /Class in-charges

: Dr.Ch.Gangadhar / Dr.B.Surya Prasada Rao /
Dr.Md.Habibulla / Mr.A.Ashok Babu

Class Co-ordinator

: Dr.J.Ravindra Babu

IV B.TECH I SEMESTER

SECTION: S2

ROOM NO: 341A

Commencement Date: 01.08.2022

DAY	1 9.00 AM- 10.00 AM	2 10.00 AM-11.00 AM	3 11.00 AM- 12.00 Noon	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	OB	Project Phase-I			GPS	Placement Training		
TUE	PE-IV	GPS	RER		CN	Placement Training		
WED	CN	OB	GPS		PE-IV	Placement Training		
THU	GPS	PE-IV	RER		CN	Placement Training		
FRI	RER	CN Lab			OB	Placement Training		
SAT	CN	Project Phase-I			PE-IV	Placement Training		

SUBJECT

Organization Behaviour

Communication Networks

Program Elective-IV:

Satellite Communications

Sensors and Transducers for Remote Applications (e-class room)

Program Elective-V:

Global Positioning Systems

Interdisciplinary Elective II:

Renewable Energy Resources

FACULTY

: Dr.N.Surendra

: Dr.P.Venu Madhav

: Ms.T.Sushma

: Dr.Ch.Gangadhar

: Dr.T.Haritha

: Mrs.T.Maha Lakshmi

Communication Networks Lab
(Room No: 255 & 364)

: Dr.P.Venu Madhav / Dr.V.S.D.Rekha /
Mr.K.Phani Rama Krishna / Mrs.D.Praveena Bai

Project Phase-I
(Room No: 255 & 253)

: Dr.P.Venu Madhav

Mentors /Class in-charges

: Mrs.K.Anitha / Mr.T.Balaji /
Mrs.D.Swathi / Mrs.Ch.Sri Lakshmi

Class Co-ordinator

: Dr.J.Ravindra Babu

IV B.TECH I SEMESTER

PVP14 Readmitted

ROOM NO: **360**

Commencement Date: **01.08.2022**

DAY	1 9.00 AM- 10.00 AM	2 10.00 AM-11.00 AM	3 11.00 AM- 12.00 Noon	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	MEFA	WC&N	BMI		MW&OC LAB			
TUE	WC&N	CMC	DIP		BMI	OC	MEFA	
WED	BMI	MEFA	CMC		WC&N	DIP	OC	
THU	DSP LAB				DIP	CMC	BMI	
FRI	Mini Project				CMC	OC	WC&N	
SAT	OC	DIP	MEFA					

SUBJECT

OC

DIP

CMC

Elective-1:

BMI

Elective-2:

WC&N

MEFA

MW&OC Lab (Room No: 264)

DSP Lab (Room No: 261)

Mini-Project (Room No: 367)

Class in-charge

FACULTY

Ms.T.Sushma

Mrs.V.Ratna Kumari

Mr.A.Ashok Babu

Mrs.K.Aruna Kumari

Mrs.L.Madhavi Devi

Mr.V.Praveen Kumar

Dr.B.Samuyelu

Mrs.D.Swathi

Mr.M.Srinivasa Rao

Mrs.VSD Rekha

I-M.Tech.I Semester, Microwave & Communication Engineering

ROOM NO: 357A

Commencement Date: 14.11.2022

DAY	1 9.00 AM- 10.00 AM	2 10.00 AM- 11.00 AM	3 11.00 AM- 12.00 PM	4 12.00 PM- 1.00 PM	L U N C H B R E A K	6 2.00 PM- 3.00 PM	7 3.00 PM- 4.00 PM	8 4.00 PM- 5.00 PM
MON	CR	MWC	ASP	A&SA		Term Paper		
TUE	ASP	CR	MSSD	MWC		WC & SP LAB		
WED	A&SA	ASP	MSSD	EMI/EMC				
THU	MWC	CR	EMI/EMC	MSSD				
FRI	EMI/EMC	MWC	A&SA	CR				
SAT	MSSD	A&SA	EMI/EMC	ASP				

SUBJECT

Advanced Signal Processing (ASP)

Modern Wireless Communications (MWC)

Adaptive and Smart Antennas (A&SA)

Microwave Solid State Devices (MSSD)

Elective-I:

Cognitive Radio (CR)

Elective-II:

EMI/EMC

Wireless Communications & Signal Processing Lab (WC & SP LAB) : Mrs.T.Maha Lakshmi
(Venue: Communication Systems Lab)Term Paper : Dr.B.Samuyelu
(Venue: R&D Center)

Class Co-ordinator : Dr.B.Samuyelu

FACULTY

: Mr. K. Phani Rama Krishna

: Dr. J. Ravindra Babu

: Dr .B. Samuyelu

: Ms.T.Sushma

: Dr.A.Geetha Devi

: Dr.P.Venu Madhav

II B.TECH II SEMESTER

SECTION: S1

ROOM NO: 365

Commencement Date: 30.01.2023

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	ES	MP&MC	EMF&W		CT Lab/ EMF&W Lab				Counseling
TUE	ACKT	EMF&W	CT		AI Tools Lab				Library
WED	CSE	EMF&W	ACKT		CT	MP&MC	ES	DED with VHDL	
THU	MP&MC	ACKT	CSE		ACKT Lab/ MP&MC Lab				DED with VHDL
FRI	CT	EMF&W	CSE		CT Lab/ EMF&W Lab				DED with VHDL
SAT	ACKT Lab/ MP&MC Lab				ACKT	CT	MP&MC	DED with VHDL(T)	

SUBJECT**FACULTY**

Electromagnetic Fields & Waves (EMF&W)

: Dr.C.Subba Rao

Analog Circuits (ACKT)

: Mr.T.Balaji

Communication Theory (CT)

: Mr.M.Srinivasa Rao

Microprocessor & Microcontrollers (MP&MC)

: Mr.K.Phani Rama Krishna

Control Systems Engineering (CSE)

: Dr.B.Surya Prasadarao

Environmental Sciences (ES)

: Dr.T.Preethi Rangamani

Analog Circuits Lab (ACKT Lab)

: Mr.T.Balaji/ Dr.T.Haritha

[Room No: 364 (SW) & 355 (HW)]

Communication Theory Lab (CT Lab)

: Mr.M.Srinivasa Rao/

Mrs.B.V.Subbayamma

[Room No: 261]

Microprocessor & Microcontrollers Lab (MP&MC Lab)

: Mr.K.Phani Rama Krishna/

[Room No: 255]

Dr.Md.Habibulla

AI Tools Lab [Room No: 224]

: Dr. G. Lalitha Kumari / Dr. K. Vijay Kumar/
Mrs. Y. Surekha

EMF&W Lab (Additional Lab)

: Mrs.L.Madhavi Devi/Mrs.B.Swathi Lakshmi

[Room No: 367]

Library

: Mrs.Ch.Sri Lakshmi

Honors Course

Digital Electronics Design with VHDL (DED with VHDL) : Dr.Ch.Gangadhar

Class in-charges

: Mrs.V.Ratna Kumari / Mrs.D.Hareesha/
Mr.K.Phani Rama Krishna/ Mrs.L.Madhavi

Devi

Class co-ordinator

: Mr. M. Srinivasa Rao

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	AI Tools Lab				MP&MC	CT	CSE	Library
TUE	CSE	ACKT	EMF&W		ACKT Lab/ MP&MC Lab			Counseling
WED	CT	ES	CSE		MP&MC	ACKT	EMF&W	DED with VHDL
THU	ACKT	EMF&W	MP&MC		CT Lab/ EMF&W Lab			DED with VHDL
FRI	ACKT Lab/ MP&MC Lab				CT	ES	MP&MC	DED with VHDL
SAT	CT Lab/ EMF&W Lab				ACKT	EMF&W	CT	DED with VHDL(T)

SUBJECT

Electromagnetic Fields & Waves (EMF&W)

Analog Circuits (ACKT)

Communication Theory (CT)

Microprocessor & Microcontrollers (MP&MC)

Control Systems Engineering (CSE)

Environmental Sciences (ES)

Analog Circuits Lab (ACKT Lab)

[Room No: 364 (SW) & 355 (HW)]

Communication Theory Lab (CT Lab)

Rao

[Room No: 261]

Microprocessor & Microcontrollers Lab (MP&MC Lab): Dr.Md.Habibulla/Mrs.D.Praveena Bai

[Room No: 255]

AI Tools Lab [Room No: 224]

EMF &W Lab (Additional Lab)

[Room No: 367]

Library

Honors Course

Digital Electronics Design with VHDL (DED with VHDL) : Dr.Ch.Gangadhar

Class in-charges

/

FACULTY

: Mrs.B.Swathi Lakshmi

: Mrs.B.V.Subbayamma

: Dr.K.Ramanjaneyulu

: Dr.Md.Habibulla

: Dr.B.Surya Prasadaraao

: Dr.S.Lakshmi Tulasi

: Mrs.B.V.Subbayamma / Mr.T.Balaji

: Dr.K.Ramanjaneyulu /Mr.M.Srinivasa

Rao

[Room No: 261]

Microprocessor & Microcontrollers Lab (MP&MC Lab): Dr.Md.Habibulla/Mrs.D.Praveena Bai

/ Mr.K.Phani Rama Krishna

: Dr. K. Vijay Kumar/ Dr. J. Rama Devi/
Dr. G. Lalitha Kumari

: Mrs.B.Swathi Lakshmi/ Mrs.L.Madhavi Devi

: Mrs.T.Maha Lakshmi

: Mrs.K.Aruna Kumari / Mrs.B.V.Subbayamma

Mrs.B.Swathi Lakshmi / Mrs.T.Maha Lakshmi

Class co-ordinator

: Mr.M.Srinivasa Rao

III B.TECH II SEMESTER

SECTION: S1

ROOM NO: 371

Commencement Date: 02.02.2023

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	DSP LAB/AD&A LAB				VLSI Design	PE-II	A&P	IT&C(T)
TUE	AD&A LAB /VLSI LAB				PE-II	DSP	OE-II	IT&C
WED	VLSI LAB/ DSP LAB				Soft Skills	DSP	Library	MOOCS NPTEL
THU	VLSI Design	Soft Skills			A&P	CoI	OE-II	IT&C
FRI	PE-II	VLSI Design	DSP		CoI	OE-II	A&P	IT&C
SAT	DSP	VLSI Design	A&P		Placement Training (Room No:323)			MOOCS NPTEL

SUBJECT

Digital Signal Processing (DSP)

Antennas and Propagation (A&P)

VLSI Design

FACULTY

: Dr.A.Geetha Devi

: Ms.T. Sushma

: Dr.Ch.Gangadhar

Professional Elective-II:

S. No.	Subject	Faculty	Room Number
1	Optical Communications (OC)	Dr.T.Haritha	371
2	Computer Networks (CN)	Mrs.T.Maha Lakshmi	341

Open Elective-II:

Ecology and Environment

: Mrs. G.Venu Ratna Kumari

Digital Signal Processing Lab (Room No: 255)

: Dr.A.Geetha Devi/Mr.A.Ashok Babu

Antenna Design & Analysis Lab (Room No: 261)

: Ms.T. Sushma / Mrs.D.Swathi

VLSI Design Lab (Room No: 364)

: Dr.Ch.Gangadhar / Mrs.D.Praveena

Bai/

Mrs.T.Maha Lakshmi

Soft Skills

: Mrs. L. Sudheera

Constitution of India (CoI)

: Dr. K. Satti Babu

Library

: Mrs.D.Praveena Bai

Honors Course

Information Theory & Coding (IT&C)

: Mr.A.Ashok Babu

MOOCS NPTEL Course : Mr.A.Ashok Babu

Mentors /Class in-charges : Dr.C.Subba Rao / Dr.T.Haritha /
Dr.B.Samuyelu / Dr.P.Venu Madhav

Class Co-ordinator : Dr.A.Geetha Devi

III B.TECH II SEMESTER

SECTION: S2

ROOM NO: 353

Commencement Date: 02.02.2023

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	CoI	DSP	VLSI Design		A&P	PE-II	Library	IT&C(T)
TUE	OE-II	DSP	CoI		PE-II	VLSI Design	A&P	IT&C
WED	DSP	OE-II	A&P		DSP LAB/AD&A LAB			MOOCS NPTEL
THU	AD&A LAB /VLSI LAB				Soft Skills	DSP	VLSI Design	IT&C
FRI	PE-II	Soft Skills			VLSI LAB/ DSP LAB			IT&C
SAT	VLSI Design	OE-II	A&P		Placement Training (Room No:323)			MOOCS NPTEL

SUBJECT

Digital Signal Processing (DSP)

Antennas and Propagation (A&P)

VLSI Design

FACULTY

: Mrs.K.Anitha

: Dr.B.Samuyelu

: Mrs.D.Praveena Bai

Professional Elective-II:

S. No.	Subject	Faculty	Room Number
1	Optical Communications (OC)	Mrs.K.Aruna Kumari	353
2	Computer Networks (CN)	Mrs.T.Maha Lakshmi	341

Open Elective-II:

Ecology and Environment

: Mrs. G.Venu Ratna Kumari

Digital Signal Processing Lab (Room No: 255)

: Mrs.K.Anitha /Mr.A.Ashok Babu

Antenna Design & Analysis Lab (Room No: 261)

: Dr.B.Samuyelu / Dr.P.Venu Madhav

VLSI Design Lab (Room No: 364)

: Mrs.D.Praveena Bai / Mrs.T.Maha Lakshmi

Soft Skills

: Mrs. L. Sudheera

Constitution of India (CoI)

: Dr. K. Satti Babu

Library

: Mrs.D.Swathi

Honors Course

Information Theory & Coding (IT&C) : Mr.A.Ashok Babu

MOOCS NPTEL Course : Mr.A.Ashok Babu

Mentors /Class in-charges : Dr.K.Ramanjaneyulu / Dr.A.Geetha Devi /

Class Co-ordinator : Ms.T.Sushma / Mrs.D.Praveena Bai
: Dr.A.Geetha Devi

IV B.TECH II SEMESTER

SECTION: S1

ROOM NO: 341

Commencement Date: 26.12.2022

DAY	1 9.00 AM- 10.00 AM	2 10.00 AM - 11.00 AM	3 11.00 AM - 12.00 Noon		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	IDE-III	PE-VI	Project Phase - II	L U N C H B R E A K	Project Phase - II			
TUE	PE-VI	IDE-III	Project Phase - II		Project Phase - II			
WED	IDE-III	PE-VI	Project Phase - II		Project Phase - II			
THU	Project Phase - II							
FRI								
SAT								

SUBJECT

FACULTY

Program Elective -VI:

Cellular and Mobile Communications : Mrs. L. Madhavi Devi
(Room No: 341)

EMI and EMC Techniques : Dr. P. Venu Madhav
(Room No: 341A)

Inter Disciplinary Elective - III:

Introduction to Python Programming : Mr. D. Lokesh Sai Kumar
(Room No: 341)

Logistics and Supply Chain Management : Dr. T. Rama Krishna
(Room No: 341A)

Project Phase - II : Mrs.K.Anitha
(Venue: VLSI & SP Lab and ECE R&D Centre)

Mentors /Class in-charges : Dr.Ch.Gangadhar / Dr.B.Surya Prasada Rao
Dr.Md.Habibulla / Mr.A.Ashok Babu

Class co-ordinator

: Dr. J. Ravindra Babu

IV B.TECH II SEMESTER

SECTION: S2

ROOM NO: 341A

Commencement Date: **26.12.2022**

DAY	1 9.00 AM- 10.00 AM	2 10.00 AM - 11.00 AM	3 11.00 AM - 12.00 Noon	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	IDE-III	PE-VI	Project Phase - II		Project Phase - II			
TUE	PE-VI	IDE-III	Project Phase - II		Project Phase - II			
WED	IDE-III	PE-VI	Project Phase - II		Project Phase - II			
THU	Project Phase - II							
FRI								
SAT								

SUBJECT

FACULTY

Program Elective -VI:

Cellular and Mobile Communications
(Room No: 341)

: Mrs. L. Madhavi Devi

EMI and EMC Techniques
(Room No: 341A)

: Dr. P. Venu Madhav

Inter Disciplinary Elective - III:

Introduction to Python Programming
(Room No: 341)

: Mr. D. Lokesh Sai Kumar

Logistics and Supply Chain Management
(Room No: 341A)

: Mr. P. Gopala Krishnaiah

Project Phase - II
(Venue: DSP Lab and A & DC Lab)

: Dr. P. Venu Madhav

Mentors /Class in-charges

: Mrs.K.Anitha / Mr.T.Balaji
Mrs.D.Swathi / Mrs.Ch.Sri Lakshmi

Class co-ordinator

: Dr. J. Ravindra Babu

IV B.TECH II SEMESTER

Re-admitted

ROOM NO: 360

Commencement Date: **26.12.2022**

DAY	1 9.00 AM- 10.00 AM	2 10.00 AM - 11.00 AM	3 11.00 AM - 12.00 Noon	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	IME	GPS	TV&SC		Project Work			
TUE	GPS	TV&SC	IME		Project Work			
WED	TV&SC	IME	GPS		Project Work			
THU	IME	GPS	TV&SC					
FRI								
SAT								

SUBJECT

FACULTY

TV & SC : Mrs. K. Aruna Kumari

Elective -III:

GPS : Dr. T. Haritha

Elective-IV:

IME : Dr.K.I.V. Vandana

Project Work : Dr.V.S.D. Rekha
(Venue: VLSI & SP Lab)

Class in-charge : Dr.V.S.D. Rekha

ROOM NO:

Commencement Date: **02.02.2023**

DAY	1 9.00 AM- 10.00 AM	2 10.00 AM - 11.00 AM	3 11.00 AM - 12.00 Noon	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	EE&M	PE-II	EE		VLSI Design	PE-III	MP&MC	
TUE	PE-II	PE-III	MP&MC		Design Practice			
WED	VLSI Design Lab				EE&M	OE-II	EE	
THU	VLSI Design	EE&M	OE-II		MP & MC Lab			
FRI	PE-III	VLSI Design	PE-II		OE-II	MP&MC	EE	
SAT								

SUBJECT**FACULTY**

Engineering Economics and Management (EE&M) : Dr.K. Satti Babu

Microprocessors and Microcontrollers (MP&MC) : Dr.P.Venu Madhav

Program Elective: II**Wireless Communications Networks (WCN) : Mrs.T.Maha Lakshmi**

Introduction to VLSI Design (VLSI Design) : Dr.Ch.Gangadhar

Program Elective: III**Fiber Optic Communications (FOC) : Mr.A.Ashok Babu**

Engineering Ethics (EE) : Dr.J.Ravindra Babu

Open Elective-II:

Basics of Marketing (BoM) : Dr.Lt.M.D. Naik

MP&MC Lab (Room No.255) : Dr.P.Venu Madhav

VLSI Design Lab (Room No.364) : Dr.Ch.Gangadhar

Design Practice (RoomNo.261) : Mrs.T.Maha Lakshmi

(First 1 hour is Value Added Course -**LABVIEW** and remaining 2 hours is Design Practice Lab)**Class in-charge : Dr.V.S.D.Rekha**

I-M.Tech. II Semester, Microwave & Communication Engineering

ROOM NO: 357A

Commencement Date: **20.03.2023**

DAY	1 9.00 AM- 10.00 AM	2 10.00 AM- 11.00 AM	3 11.00 AM- 12.00 PM	4 12.00 Noon- 1.00 PM	L U N C H B R E A K	5 2.00 PM- 3.00 PM	6 3.00 PM- 4.00 PM	7 4.00 PM- 5.00 PM
MON	WSN	MWN/Ws	RFICD	AEMF				
TUE	AEMF	DET	MWN/Ws	WSN				
WED	ON/Ws	MWN/Ws	AEMF	RFICD				
THU	RFICD	DET	AEMF	ON/Ws				
FRI	DET	WSN	ON/Ws	RFICD		WSN & A Lab		
SAT	MWN/Ws	WSN	DET	ON/Ws		Mini-Project		

SUBJECT

Advanced Electromagnetic Fields (AEMF)

Detection and Estimation Theory (DET)

Microwave Networks (MWN/Ws)

Optical Networks (ON/Ws)

Elective-III:

Wireless Sensor Networks (WSN)

Elective-IV:

RF IC Design (RFICD)

Wireless Sensor Networks and Antenna Lab (WSN & A LAB) : Dr .B. Samuyelu/ Mr.K.P.R
Krishna
(Venue: MWE Lab/CS Lab)

Mini Project : Dr.J.Ravindra Babu
(Venue: R&D Center)

Class Co-ordinator : Dr.B.Samuyelu

FACULTY

: Mr. K. Phani Rama Krishna

: Dr.A.Geetha Devi

: Dr .B. Samuyelu

: Ms.T.Sushma

: Dr.P.Venu Madhav

: Dr.Ch.Gangadhar

: Dr .B. Samuyelu/ Mr.K.P.R

: Dr.J.Ravindra Babu

: Dr.B.Samuyelu

BRANCH: DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Academic Time Table with the name of the Faculty members handling the course.

IV B.TECH I SEMESTER

SECTION: S1

ROOM NO: 252

Commencement Date: 12.09.2022

PERIOD	1	2	3	BREAK	4	5	6
DAY	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	PS-II	HVDCT	OB		W&SES	PS LAB	
TUE	IDE-II	W&SES	HVDCT		PS-II	OB	HVDCT
WED	PS-II	W&SES	IDE-II		OB	PS LAB	
THU	OB	PS-II	IDE-II		W&SES	PROJECT	
FRI	TRAINING				HVDCT	PROJECT	
SAT							

SUBJECT NAME	NAME OF THE FACULTY
ORGANIZATION BEHAVIOR	Mrs.K.I.V.VANDANA
POWER SYSTEMS-II	Mr.M.HEMANTH SAI
PROFESSIONAL ELECTIVE -I HVDC TRANSMISSION SYSTEMS	Mr.B.BADDU NAIK
PROFESSIONAL ELECTIVE -II WIND & SOLAR ENERGY SYSTEMS	Mr.Y.VISHNUMURTHULU
ELECTIVE - I (E-I) WEB TECHNOLOGIES (Room No: 152) PROJECT MANAGEMENT & OPTIMIZATION	Mr.CH.CHANDRA MOHAN Mr.M.V.H.SATISH KUMAR
POWER SYSTEMS LAB	Mr.B.BADDU NAIK / Mr.M.HEMANTH SAI
PROJECT PHASE-I	Dr.C.KUMAR / Dr. N. VIJAYA ANAND
CLASS COUNSELLOR	Mr. B. BADDU NAIK

IV B.TECH I SEMESTER

SECTION: S2

ROOM NO: 269

Commencement Date: 12.09.2022

PERIOD	1	2	3	BREAK	4	5	6
DAY	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	OB	PROJECT			HVDCT	PS-II	HVDCT
TUE	IDE-II	W&SES	HVDCT		OB	PS LAB	
WED	OB	PS-II	IDE-II		W&SES	PROJECT	
THU	W&SES	PS-II	IDE-II		W&SES	PS LAB	
FRI	TRAINING				PS-II	OB	HVDCT
SAT							

SUBJECT NAME	NAME OF THE FACULTY
ORGANIZATION BEHAVIOR	Mrs.M.RAJYALAKSHMI
POWER SYSTEMS-II	Mrs.G.MADHAVI
PROFESSIONAL ELECTIVE -I HVDC TRANSMISSION SYSTEMS	Mr.B.MOHAN
PROFESSIONAL ELECTIVE -II WIND & SOLAR ENERGY SYSTEMS	Mrs.M.DEVIKA RANI
ELECTIVE - I (E-I) WEB TECHNOLOGIES (Room No: 152) PROJECT MANAGEMENT & OPTIMIZATION	Mr.CH.CHANDRA MOHAN Dr.CH.KISHORE REDDY
POWER SYSTEMS LAB	Mrs.G.MADHAVI / Mr.T.SRINIVASA RAO
PROJECT PHASE-I	Dr.C.KUMAR / Dr. N. VIJAYA ANAND
CLASS COUNSELLOR	Mr.B.MOHAN

IV B.TECH I SEMESTER (PVP14 READMITTED)

ROOM NO: 269

Commencement Date: 12.09.2022

PERIOD	1	2	3	BREAK	4	5	6
DAY	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	MC LAB				HVDCT	SGP&CC	HVDCT
TUE	CMPS	PSOC	HVDCT		FACTS	SGP&CC	EDS
WED	CMPS	EDS	PSOC		PS LAB		
THU	PSOC	EDS	FACTS		CMPS	SGP&CC	FACTS
FRI	SGP&CC	CMPS	FACTS		PSOC	EDS	HVDCT
SAT	ESIM LAB						

SUBJECT NAME	NAME OF THE FACULTY
POWER SYSTEM OPERATION & CONTROL	Mrs.B.LALITHA
HVDC TRANSMISSION	Mr.B.MOHAN
SWITCHGEAR PROTECTION & CARRIER COMMUNICATION	Dr.M.V.RAMESH
FLEXIBE AC TRANSMISSION SYSTEMS	Mr.B.BADDU NAIK
COMPUTER METHODS IN POWER SYSTEMS	Mrs.G.MADHAVI
ELECTRICAL DISTRIBUTION SYSTEMS	Mr.M.SESHU
MICRO CONTROLLERS LAB	Mrs.J.HEMA LATHA
ELECTRICAL POWER SYSTEMS LAB	Mr.B.BADDU NAIK / Mr.M.HEMANTH SAI
ELECTRICAL SIMULATION LAB	Mrs.V.S.GEETHA LAKSHMI

III B.TECH I SEMESTER

SECTION: S1

ROOM NO: 262

Commencement Date: 12.09.2022

PERIOD	1	2	3	BREAK	4	5	6
DAY	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	EPGTD	PE	CS		PE / CS LAB		
TUE	PE-I	EPGTD	PE		CS	PE	UHV
WED	CS	PE-I	EPGTD		OE-I	PE	PE-I
THU	PE	EPGTD	PE-I		UHV	CS	EPGTD
FRI	OE-I	CS	PE-I		PE / CS LAB		
SAT	JAVA PROGRAMMING				OE-I		

SUBJECT NAME	NAME OF THE FACULTY
CONTROL SYSTEMS	Dr.D.RAGALEELA
POWER ELECTRONICS	Mrs.K.BHAVANA
ELECTRICAL POWER GENERATION, TRANSMISSION AND DISTRIBUTION	Mrs.V.HARIKA
OPEN ELECTIVE-I (OE-I)	
AIR POLLUTION AND CONTROL (R.NO: 263) CYBER LAWS (R.NO: 107) SENSOR TECHNOLOGIES (R.NO : 338) DESIGN THINKING (R.NO: 262)	Ms. G. VENU RATNA KUMARI Mr.I.M.V.KRISHNA Mr.A.ASHOK BABU Mr.T.J.PRASANNA KUMAR
PROFESSIONAL ELECTIVE-I (PE-I)	
UTILIZATION OF ELECTRICAL ENERGY RENEWABLE ENERGY RESOURCES COMPUTER ORGANIZATION & ARCHITECTURE (ROOM NO: 338)	Dr.M.V.RAMESH Mrs.B.LALITHA Mrs.J.HEMA LATHA
CONTROL SYSTEMS LAB	Dr.D.RAGALEELA / Mrs.V.HARIKA
POWER ELECTRONICS LAB	Mrs.K.BHAVANA / Mrs.M.DEVIKA RANI
JAVA PROGRAMMING	Dr.K.VIJAY KUMAR
UNIVERSAL HUMAN VALUES	Mr.M.HEMANTH SAI
CLASS COUNSELLOR	Dr.D.RAGALEELA

III B.TECH I SEMESTER

SECTION: S2

ROOM NO: 263

Commencement Date: 12.09.2022

PERIOD	1	2	3	BREAK	4	5	6
DAY	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	PE	EPGTD	CS		JAVA PROGRAMMING		
TUE	PE-I	CS	EPGTD		PE / CS LAB		
WED	EPGTD	PE-I	CS		OE-I	PE	PE-I
THU	CS	PE	PE-I		PE / CS LAB		
FRI	OE-I	UHV	PE-I		CS	PE	EPGTD
SAT	UHV	EPGTD	PE		OE-I		

SUBJECT NAME	NAME OF THE FACULTY
CONTROL SYSTEMS	Mrs.V.S.GEETHA LAKSHMI
POWER ELECTRONICS	Dr.P.MUTHU KUMAR
ELECTRICAL POWER GENERATION, TRANSMISSION AND DISTRIBUTION	Dr.CH.PADMANABHA RAJU
OPEN ELECTIVE-I (OE-I)	
AIR POLLUTION AND CONTROL (R.NO: 263) CYBER LAWS (R.NO: 107) SENSOR TECHNOLOGIES (R.NO : 338) DESIGN THINKING (R.NO: 262)	Ms. G. VENU RATNA KUMARI Mr.I.M.V.KRISHNA Mr.A.ASHOK BABU Mr.T.J.PRASANNA KUMAR
PROFESSIONAL ELECTIVE-I (PE-I)	
UTILIZATION OF ELECTRICAL ENERGY RENEWABLE ENERGY RESOURCES COMPUTER ORGANIZATION & ARCHITECTURE (ROOM NO: 338)	Dr.M.V.RAMESH Mrs.B.LALITHA Mrs.J.HEMA LATHA
CONTROL SYSTEMS LAB	Mrs.V.S.GEETHA LAKSHMI / Mrs.B.LALITHA
POWER ELECTRONICS LAB	Dr.P.MUTHU KUMAR / Mrs.J.HEMA LATHA
JAVA PROGRAMMING (R.NO:308)	Dr.K.VIJAY KUMAR
UNIVERSAL HUMAN VALUES	Dr.N.VIJAYA ANAND
CLASS COUNSELLOR	Dr.P.MUTHU KUMAR

III B.TECH I SEMESTER (PVP14 READMITTED)

ROOM NO: 262

Commencement Date: 26-08-2022

PERIOD	1	2	3	LUNCH BREAK	4	5	6
DAY	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	EM-III	T&D	LDICA		CS LAB		
TUE	UEE	IOEE	T&D		LDIC LAB		
WED	PE	UEE	LDICA		EM-III		UEE
THU	IOEE	EM-III	UEE		T&D		LDICA
FRI	PE	EM-III	IOEE		EM-II LAB		
SAT	LDICA	PE	T&D		PE	IOEE	UEE

SUBJECT NAME	NAME OF THE FACULTY
INDUSTRIAL ORGANIZATION AND ENGINEERING ECONOMICS (IOEE)	Mr.M.V.H.SATISH KUMAR
ELECTRICAL MACHINES - III (EM - III)	Dr.C.KUMAR
UTILIZATION OF ELECTRICAL ENERGY (UEE)	Dr.M.V.RAMESH
POWER ELECTRONICS (PE)	Mrs.K.BHAVANA
TRANSMISSION AND DISTRIBUTION (T&D)	Mrs.V.HARIKA
LINEAR AND DIGITAL INTEGRATED CIRCUIT APPLICATIONS (LDICA)	Mr.P.KARUNAKAR
ELECTRICAL MACHINES LAB - II (EM - II LAB)	Dr.N.VIJAYA ANAND
LDIC LAB (R.NO: 356)	Mr.P.KARUNAKAR
CONTROL SYSTEMS LAB (CS LAB)	Dr.D.RAGALEELA

II B.TECH I SEMESTER

SECTION: S1

ROOM NO: 242

Commencement Date: 05.09.2022

PERIOD	1	2	3	BREAK	4	5	6
DAY	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	SS	ED&AC	EM-I		EM-I / ELEC. WORKSHOP LAB		
TUE	CT / ED&AC LAB				ED&AC	NM&CV	CT
WED	EM-I / ELEC. WORKSHOP LAB				NM&CV	COUN	EM-I
THU	CT / ED&AC LAB				SS	CT	ED&AC
FRI	NM&CV	SS	EM-I		ED&AC	SS	CT
SAT	EM-I	CT	NM&CV				

SUBJECT NAME	NAME OF THE FACULTY
NUMERICAL METHODS AND COMPLEX VARIABLES	
CIRCUIT THEORY	Mr.M. RAVI KUMAR
ELECTRONIC DEVICES & AMPLIFIER CIRCUITS	Dr.R. SWATHI
SIGNALS AND SYSTEMS	Mr.P. KARUNAKAR
ELECTRICAL MACHINES-I	Dr.C. KUMAR
CIRCUIT THEORY LAB	Mr.M. RAVI KUMAR / Dr.D RAGALEELA
ELECTRONIC DEVICES & AMPLIFIER CIRCUITS LAB	Mr.P. KARUNAKAR / Mr.Y. VISHNUMURTHULU
ELECTRICAL MACHINES-I LAB	Dr.K. LENIN / Dr.C. KUMAR
ELECTRICAL WORKSHOP	Dr.P. MUTHU KUMAR / Mrs. M. DEVIKA RANI / Mrs.B. LALITHA
NSS	Mr.B.BADDU NAIK / Mr.M.HEMANTH SAI
CLASS COUNSELLOR	Mr.M. RAVI KUMAR

II B.TECH I SEMESTER

SECTION: S2

ROOM NO: 242 (A)

Commencement Date: 05.09.2022

PERIOD	1	2	3	BREAK	4	5	6
DAY	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	EM-I / ELEC. WORKSHOP LAB				SS	EM-I	COUN
TUE	CT	ED&AC	SS		NM&CV	EM-I	ED&AC
WED	EM-I	CT	NM&CV		CT / ED&AC LAB		
THU	SS	CT	EM-I		ED&AC	NM&CV	CT
FRI	SS	NM&CV	ED&AC		EM-I / ELEC. WORKSHOP LAB		
SAT	CT / ED&AC LAB						

SUBJECT NAME	NAME OF THE FACULTY
NUMERICAL METHODS AND COMPLEX VARIABLES	Dr.P.PADMAJA
CIRCUIT THEORY	Mr.B. BALA SAI BABU
ELECTRONIC DEVICES & AMPLIFIER CIRCUITS	Dr.R. SWATHI
SIGNALS AND SYSTEMS	Mrs. J. HEMA LATHA
ELECTRICAL MACHINES-I	Dr. N. VIJAYA ANAND
CIRCUIT THEORY LAB	Mr.B. BALA SAI BABU / Mrs.V. HARIKA / Mr.M.SESHU
ELECTRONIC DEVICES & AMPLIFIER CIRCUITS LAB	Dr.R. SWATHI / Mr.P. KARUNAKAR / Mr.Y. VISHNUMURTHULU
ELECTRICAL MACHINES-I LAB	Dr. N. VIJAYA ANAND / Mr. Y. VISHNUMURTHULU
ELECTRICAL WORKSHOP	Dr.M.V.RAMESH / Mrs.B. LALITHA
NSS	Mr.B.BADDU NAIK / Mr.M.HEMANTH SAI
CLASS COUNSELLOR	Mrs. J. HEMA LATHA

Commencement Date: **12.09.2022**

PERIOD	1	2
DAY	4:00 - 5:00	5:00 - 6:00
MONDAY	DG&MG	RPCE
TUESDAY	DG&MG	RPCE
WEDNESDAY	DG&MG	RPCE
THURSDAY	DG&MG	RPCE

SUBJECT NAME	NAME OF THE FACULTY
DISTRIBUTED GENERATION & MICROGRIDS	Mr.B.BALA SAI BABU
REACTIVE POWER CONTROL IN ELECTRIC SYSTEMS	Dr.CH.PADMANABHA RAJU

IV B.TECH II SEMESTER

SECTION: S1

ROOM NO: 252

Commencement Date: 26.12.2022

PERIOD	1	2	3	LUNCH BREAK	4	5	6
DAY	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		LSCM	PE-VI		PROJECT		
TUE	PE-VI	LSCM			PROJECT		
WED	PROJECT				/.		
THU	PE-VI	LSCM			PROJECT		
FRI							
SAT							

SUBJECT NAME	NAME OF THE FACULTY
Program Elective-VI	
Artificial Intelligence Application to Power Systems (AIAPS)	Smt.V.S.G.Lakshmi
Hybrid Electrical Vehicles (HEV)	Mr.B.Mohan
Robotics	Mr.Y.Vishnumurthulu
Inter Disciplinary Elective III	
Logistics and Supply Chain Management (LSCM)	Mr.B.Baddu Naik

IV B.TECH II SEMESTER

SECTION: S2

ROOM NO: 269

Commencement Date: 26.12.2022

PERIOD	1	2	3	LUNCH BREAK	4	5	6
DAY	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		LSCM	PE-VI		PROJECT		
TUE	PE-VI	LSCM			PROJECT		
WED	PROJECT				PROJECT		
THU	PE-VI	LSCM			PROJECT		
FRI							
SAT							

SUBJECT NAME	NAME OF THE FACULTY
Program Elective-VI	
Artificial Intelligence Application to Power Systems (AIAPS)	Smt.V.S.G.Lakshmi
Hybrid Electrical Vehicles (HEV)	Mr.B.Mohan
Robotics	Mr.Y.Vishnumurthulu
Inter Disciplinary Elective III	
Logistics and Supply Chain Management (LSCM)	Dr.K.Lenin

III B.TECH II SEMESTER

SECTION: S1

ROOM NO: 262

Commencement Date: 02.02.2023

PERIOD	1	2	3	LUNCH BREAK	4	5	6	7
DAY	9.00-10.00	10.00-11.00	11.00-12.00		1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
MON	SGP	SS			PSA	MPMC	COI	Minor*/Honor*
TUE	OE-II	PE-II	MPMC		MPMC / PS LAB			Minor*/Honor*
WED	PSA	PE-II	OE-II		Programming Lab			Minor*/Honor*
THU	MPMC	SGP	SS		PE-II	PSA	OE-II	Minor*/Honor*
FRI	MPMC / PS LAB				SGP	MPMC	COI	LIB
SAT	ESIM LAB				PE-II	PSA	SGP	

SUBJECT NAME	NAME OF THE FACULTY
Switchgear & Protection (SGP)	Ms.K.Bhavana
Microprocessors and Microcontrollers (MPMC)	Dr.Ch.Padmanabha Raju
Power Systems Analysis (PSA)	Dr.D.Ragaleela
Professional Elective - II	
Distribution System Planning & Automation (DSPA)	Mr.B.Bala Saibabu
Computer Networks (CN)	Dr.P.Muthu Kumar
Open Elective-II	
Ecology and Environment (Room No:262)	Ms.M.Anupama Ammulu
MAT Lab Programming (Room No:263)	Ms.G.Madhavi
Constitution of India	Dr.K.Anuradha
Soft Skills (SS)	Mr.K.Sai Devan
Power Systems Lab (PS Lab)	Ms.K.Bhavana / Dr.B.Baddu Naik
Microprocessors and Microcontrollers Laboratory (MPMC Lab)	Dr.M.V.Ramesh / Ms.J.Hema Latha
Electrical Simulation Lab (ESIM Lab)	Ms.G.Madhavi / Ms.V.Harika
Web Technologies (Minor*)	Mr.K.Michael Sadgun Rao
Restructured Power Systems (Honor*)	Mr.M.Hemanth Sai
Library	Dr.D.Ragaleela
Class Counsellor	Dr.D.Ragaleela

III B.TECH II SEMESTER

SECTION: S2

ROOM NO: 263

Commencement Date: 02.02.2023

PERIOD	1	2	3	LUNCH BREAK	4	5	6	7
DAY	9.00-10.00	10.00-11.00	11.00-12.00		1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
MON	MPMC / PS LAB				SGP	COI	MPMC	Minor*/Honor*
TUE	OE-II	PE-II	PSA		SS		SGP	Minor*/Honor*
WED	MPMC	PE-II	OE-II		Programming Lab			Minor*/Honor*
THU	SGP	MPMC	PSA		PE-II	PSA	OE-II	Minor*/Honor*
FRI	ESIM LAB				MPMC	COI	SS	
SAT	MPMC / PS LAB				PE-II	SGP	PSA	LIB

SUBJECT NAME	NAME OF THE FACULTY
Switchgear & Protection (SGP)	Mr.T.Srinivasa Rao
Microprocessors and Microcontrollers (MPMC)	Ms.J.Hema Latha
Power Systems Analysis (PSA)	Ms.V.S.G.Lakshmi
Professional Elective - II	
Distribution System Planning & Automation (DSPA)	Mr.B.Bala Saibabu
Computer Networks (CN)	Dr.P.Muthu Kumar
Open Elective-II	
Ecology and Environment (Room No:262)	Ms.M.Anupama Ammulu
MAT Lab Programming (Room No:263)	Ms.G.Madhavi
Constitution of India	Dr.K.Anuradha
Soft Skills (SS)	Mr.K.Sai Devan
Power Systems Lab (PS Lab)	Mr.T.Srinivasa Rao / Dr.D.Ragaleela
Microprocessors and Microcontrollers Laboratory (MPMC Lab)	Ms.J.Hema Latha / Dr.R.Swathi
Electrical Simulation Lab (ESIM Lab)	Ms.V.S.G.Lakshmi / Ms.M.Devika Rani
Web Technologies (Minor*)	Mr.K.Michael Sadgun Rao
Restructured Power Systems (Honor*)	Mr.M.Hemanth Sai
Library	Ms.J.Hema Latha
Class Counsellor	Ms.J.Hema Latha

II B.TECH II SEMESTER

SECTION: S1

ROOM NO: 242

Commencement Date: 30.01.2023

PERIOD	1	2	3	LUNCH BREAK	4	5	6
DAY	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	D&AC	EMF	C		EM-II / D&AC Lab		
TUE	C LAB				D&AC	C	M&I
WED	EM-II / D&AC Lab				EM-II	EMF	C
THU	EMF	D&AC	M&I		DS LAB		
FRI	ES	EM-II	C		D&AC	M&I	EM-II
SAT	EM-II	EMF	ES		LIB	M&I	EMF

SUBJECT NAME	NAME OF THE FACULTY
Programming with C (C)	Mr.M.Hemanth Sai
Electromagnetic Field Theory (EMF)	Dr.M.V.Ramesh
Measurements and Instrumentation (M&I)	Ms.M.Devika Rani
Electrical Machines –II (EM-II)	Dr.C.Kumar
Digital and Analog Circuits (D&AC)	Mr.P.Karunakar
Programming with C Lab (C Lab)	Mr.M.Hemanth Sai / Ms.M.Devika Rani
Digital and Analog Circuits Lab (D&AC Lab)	Mr.P.Karunakar / Mr.Y.Vishnumurthulu
Electrical Machines –II Lab EM-II Lab)	Dr.C.Kumar / Mr.M.Seshu
Data Structures (DS)	Dr.N.Vijaya Anand / Mr.B.Bala Saibabu
Environmental Science (ES)	Dr.S.Lakshmi Tulasi
Library	Dr.C.Kumar
Class Counsellor	Dr.C.Kumar

II B.TECH II SEMESTER

SECTION: S2

ROOM NO: 242A

Commencement Date: 30.01.2023

PERIOD	1	2	3	LUNCH BREAK	4	5	6
DAY	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	C LAB				EMF	C	EM-II
TUE	EMF	D&AC	M&I		EM-II / D&AC LAB		
WED	D&AC	EM-II	EMF		ES	M&I	C
THU	EM-II / D&AC LAB				M&I	EMF	D&AC
FRI	EM-II	C	D&AC		DS LAB		
SAT	C	M&I	ES		EM-II	LIB	EMF

SUBJECT NAME	NAME OF THE FACULTY
Programming with C (C)	Dr.P.Muthu Kumar
Electromagnetic Field Theory (EMF)	Ms.J.Hema Latha
Measurements and Instrumentation (M&I)	Mr.B.Mohan
Electrical Machines –II (EM-II)	Dr.N.Vijaya Anand
Digital and Analog Circuits (D&AC)	Dr.R.Swathi
Programming with C Lab (C Lab)	Dr.P.Muthu Kumar / Dr.C.Kumar
Digital and Analog Circuits Lab (D&AC Lab)	Dr.R.Swathi / Mr.B.Bala Saibabu
Electrical Machines –II Lab (EM-II Lab)	Dr.N.Vijaya Anand / Dr.D.Ragaleela
Data Structures (DS)	Dr.M.V.Ramesh / Mr.M.Hemanth Sai
Environmental Science (ES)	Dr.T.Preethi Rangamani
Library	Dr.P.Muthu Kumar
Class Counsellor	Dr.P.Muthu Kumar

ROOM NO:

Commencement Date: **02.02.2023**

PERIOD	1	2	3	LUNCH BREAK	4	5	6
DAY	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	APC	APC	DSP		EMD	PSD	MPMC
TUE	PSD	PSD	PSA		APC		DSP
WED	MPMC	EMD	APC		EM-III LAB		
THU	EMD	MPMC	PSA		PSD	PSA	EMD
FRI	PD&SS LAB				MPMC		
SAT	PE&D LAB				DSP	DSP	PSA

SUBJECT NAME	NAME OF THE FACULTY
Digital Signal Processing	Mr.P.Karunakar
Electrical Machine Design	Mr.B.Baddu Naik
Microcontrollers and Applications	Ms.J.Hema Latha
Power Semiconductor Drives	Ms.K.Bhavana
Power System Analysis	Ms.V.S.G.Lakshmi
Air Pollution and Control (Free Elective) Room No: 154	Ms.G.Venu Ratna Kumari
Electrical Machines Lab-III	Mr.B.Baddu Naik
Power Electronics and Drives Lab	Ms.K.Bhavana
Personality Development / Soft Skills Course	Dr.M.Rudrama Devi

IV B.TECH II SEMESTER

PVP14 READMITTED

ROOM NO: 1 3 6

Commencement Date: **30.01.2023**

PERIOD	1	2	3	LUNCH BREAK	4	5	6
DAY	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	RSE	SG	SG		PROJECT		
TUE	RTCPS	SG	RSE		PROJECT		
WED	PROJECT				RTCPS	RSE	RTCPS
THU							
FRI	RTCPS	RSE	SG				
SAT							

SUBJECT NAME	NAME OF THE FACULTY
Renewable Sources of Energy (RSE)	Mr.Y.Vishnumurthulu
Smart Grid (SG)	Mr.M.Seshu
Real Time Control of Power Systems (RTCPS)	Dr.D.Ragaleela

BRANCH: MECHANICAL ENGINEERING

Academic Time Table with the name of the Faculty members handling the course.

IV B.TECH I SEMESTER

SECTION: S1

ROOM NO: 134

Commencement Date: 12.09.2022

<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	PE-V	OR	PE-IV		MM	MM LAB/PROJECT	
Tue	IDE-II	MM	PE-IV		OR	MM	
Wed	TRAINING				PE-IV	PE-V	
Thu	OR	PE-V	IDE-II		MM LAB/PROJECT		
Fri	PE-V	OR	PE-IV		IDE-II	MM	COUN
Sat	PROJECT						

Name of the Subject	Name of the staff member(s)
19HS1702: Operations Research (OR)	Mr. P. Gopala Krishnaiah
19ME3701: Measurements & Metrology (MM)	Mr. T. Srinag
Program Elective-IV (PE-IV) 19ME4701C: Robotics & its Applications (ROB) 19ME4701D: Production Planning and Control (PPC)	Mr. M. Somaiah Chowdary Mr. Ch. Mohan Sumanth
Program Elective-V (PE-V) 19ME4702A: Power Plant Engineering (PPE)	Mr. P. Mastan Rao
Inter disciplinary Elective-II: (IDE-II) 19EE2701A: Renewable Energy Resources (RER)	Mr. M. Seshu
19ME3751: Measurements & Metrology Lab (MM LAB)	Dr. K. Ravi Prakash Babu/ Dr. K. I. V. Vandana Technician Mr. T. Naresh
ME7L3: Project Phase-1 (PROJECT)	Mr. M.V.H. Satish Kumar
Counseling (COUN)	Mr. U. Koteswara Rao/ Mr. K. Venkat Rao/ Mr. J. Surendra

IV B.TECH I SEMESTER

SECTION: S2

ROOM NO: 134 A

Commencement Date: 12.09.2022

<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	PE-V	OR	PE-IV		IDE-II	COUN	
Tue	IDE-II	PE-V	PE-IV		MM	MM LAB/PROJECT	
Wed	TRAINING				PE-IV	MM LAB/PROJECT	
Thu	PE-V	OR	MM		OR	MM	
Fri	OR	MM	PE-IV		IDE-II	PE-V	
Sat	PROJECT						

Name of the Subject	Name of the staff member(s)
19HS1702: Operations Research (OR)	Mr. J. Surendra
19ME3701: Measurements & Metrology (MM)	Mr. T. Srinag
Program Elective-IV (PE-IV) 19ME4701C: Robotics & its Applications (ROB) 19ME4701D: Production Planning and Control (PPC)	Mr. M. Somaiah Chowdary Dr. Ch. Kishore Reddy
Program Elective-V (PE-V) 19ME4702A: Power Plant Engineering (PPE)	Mr. T. J. Prasanna Kumar
Inter disciplinary Elective-II: (IDE-II) 19EE2701A: Renewable Energy Resources (RER)	Mr. B. Baddu Naik
19ME3751: Measurements & Metrology Lab (MM LAB)	Dr. Ch. Kishore Reddy / Ms. M. Rajyalakshmi Technician Mr. T. Naresh
ME7L3: Project Phase-1 (PROJECT)	Mr. M.V.H. Satish Kumar
Counseling (COUN)	Mr.Ch. Lakshmi Kanth/ Mr. P. Gopala Krishnaiah/ Ms. Ch. Vidya

III B.TECH I SEMESTER

SECTION: S1

ROOM NO: 1 0 7

Commencement Date: **05.09.2022**

DAY	1	2	3	LUNCH BREAK	4	5	6
Mon	DME	HT	MCMT		CPLAB/DS LAB		
Tue	DME	PE-I	UHV		HTLAB/MT LAB		
Wed	HT	DME	PE-I		OE-I	MCMT	COUN
Thu	HT	PE-I	MCMT		CPLAB/DS LAB		
Fri	OE-I	HT	UHV		HTLAB/MT LAB		
Sat	MCMT	DME	PE-I		OE-I		

Name of the Subject	Name of the staff member(s)
20ME3501: Heat Transfer (HT)	Dr. T Rama Krishna
20ME3502: Metal Cutting and Machine Tools (MCMT)	Mr. G. Bala Krishna
20ME3503: Design of Machine Elements (DME)	Mr. U. Koteswara Rao
Professional Elective-I (PE-I) 20ME4501C: Modern Machining Methods (MMM) 20ME4501E: Refrigeration and Air Conditioning (R&AC)	Dr. M. Naga Swapna Sri Dr. P. Anusha
Open Elective-I (OE-I) 20ME2501A: Design Thinking (DT) 20IT2501A: Cyber Laws (CL)	Mr. T. J. Prasanna Kumar Mr. I. M. V. Krishna
20MC1502: Universal Human Values (UHV)	Mr. J. Surendra
20ME3551: Heat Transfer Lab (HT LAB)	Mr. M V H Satish Kumar/ Dr. T. Rama Krishna Technician: Mr. S. V R Chaitanya
20ME3552: Machine Tools Lab (MT LAB)	Mr. G. Bala Krishna/ Mr.J Surendra Technician: Mr. D. Uma Maheswara Rao Mr. N. Raghava Rao
20SA8553: C Programming (CP LAB)	Dr. B. Raghu Kumar/ Mr. U. Koteswara Rao/ Ms. M. Rajyalakshmi Technician: Mr. G. Rajendra Prasad
Dassault Systems Lab (DS Lab)	Mr. P. Gopala Krishnaiah/ Ms. M. Radha Devi
Counselling (COUN)	Mr. M.V.H. Satish Kumar/ Ms. E. Kavitha/ Mr. P. Mastan Rao

III B.TECH I SEMESTER

SECTION: S2

ROOM NO: 1 0 8

Commencement Date: **05.09.2022**

DAY	1	2	3	LUNCH BREAK	4	5	6
Mon	HT	DME	UHV		HTLAB/MT LAB		
Tue	DME	PE-I	MCMT		CPLAB/DS LAB		
Wed	DME	MCMT	PE-I		OE-I	HT	COUN
Thu	MCMT	PE-I	HT		HTLAB/MT LAB		
Fri	OE-I	HT	MCMT		CPLAB/DS LAB		
Sat	UHV	DME	PE-I		OE-I		

Name of the Subject	Name of the staff member(s)
20ME3501: Heat Transfer (HT)	Dr. K. Sri Vidya
20ME3502: Metal Cutting and Machine Tools (MCMT)	Mr. G. Bala Krishna
20ME3503: Design of Machine Elements (DME)	Dr. Sd. Abdul Kalam
Professional Elective-I (PE-I) 20ME4501C: Modern Machining Methods (MMM) 20ME4501E: Refrigeration and Air Conditioning (R&AC)	Dr. M. Naga Swapna Sri Dr. P. Anusha
Open Elective-I (OE-I) 20ME2501A: Design Thinking (DT) 20IT2501A: Cyber Laws (CL)	Mr. N. Raghu Ram Mr. I. M. V. Krishna
20MC1502: Universal Human Values (UHV)	Ms. Ch. Vidya
20ME3551: Heat Transfer Lab (HT LAB)	Mr. K Venkata Rao/ Ms. Ch Vidya Technician: Mr. S. V R Chaitanya
20ME3552: Machine Tools Lab (MT LAB)	Dr. K Srividya/ Ms. E. Kavitha Technician: Mr. D. Uma Maheswara Rao Mr. N. Raghava Rao
20SA8553: C Programming (CP LAB)	Dr. B. Raghu Kumar/ Dr. K Ravi Prakash Babu /Mr. Ch Lakshmikanth Technician: Mr. G. Rajendra Prasad
Dassault Systems Lab (DS Lab)	Ms. M. Radha Devi/ Mr. P. Gopala Krishnaiah
Counselling (COUN)	Dr. P. Anusha / Mr. G. Bala Krishna / Dr. T. Rama Krishna

II B.TECH I SEMESTER

SECTION: S1

ROOM NO: 1 2 3 A

Commencement Date: **05.09.2022**

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	CAMDP Lab/ SOC-I				MSM	MECHA	FM&HM
Tue	FM &HM Lab/ DT Lab				MSM	NSM	BTD
Wed	NSM	MECHA	BTD		CAMDP Lab/ SOC-I		
Thu	MSM	MECHA	BTD		NSM	FM&HM	COUN
Fri	BTD	MECHA	FM&HM		FM &HM Lab/ DT Lab		
Sat	FM&HM	MECHA	NSM		NSS		

Name of the Subject	Name of the staff member(s)
20BS1301: Numerical and Statistical Methods (NSM)	Mr. G. Kiran Kumar
20BS1305: Mechanics (MECHA)	Dr. B Raghu Kumar
20ES1303: Material Science and Metallurgy (MSM)	Mr. N. Raghu Ram
20ES1304: Basic Thermodynamics (BTD)	Mr. K. Venkata Rao
20ME3301: FM and HM (FM&HM)	Mr. P Mastan Rao
20ES1353: Design Thinking Lab (DT Lab)	Dr. K I V Vandana/ Mr. N. Raghu Ram Technician: Mr. T. Naresh
20ES1354: CAMDP Lab	Mr. T Srinag/ Mr. Ch. Mohan Sumanth Technician: Mr. G. Rajendra Prasad
20ME3351: FM&HM Lab	Mr. P Mastan Rao/ Mr. K Venkata Rao Technician: Mr. K. Suresh
20SO8353: Skill Oriented Course (SOC-I): Drafting and Modeling Lab (DM Lab)	Dr. M Naga Swapna Sri/ Mr. J. Surendra Technician: Mr. K. Suresh
Counseling (COUN)	Mr. T. Srinag/ Dr. K. I. V. Vandana/ Dr. P. Phani Prasanthi
NSS	Mr. Ch. Mohan Sumanth / Dr. M. Naga Swapna Sri

II B.TECH I SEMESTER

SECTION: S2

ROOM NO: 1 2 3

Commencement Date: **05.09.2022**

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	BTD	MECHA	FM&HM		MSM	NSM	COUN
Tue	MECHA	BTD	NSM		FM &HM Lab/ DT Lab		
We d	FM &HM Lab/ DT Lab				MECHA	MSM	BTD
Thu	CAMDP Lab/ SOC-I				FM&HM	MSM	MECHA
Fri	CAMDP Lab/ SOC-I				NSM	BTD	FM&HM
Sat	FM&HM	NSM	MECHA		NSS		

Name of the Subject	Name of the staff member(s)
20BS1301: Numerical and Statistical Methods (NSM)	Mr. K Kiran Kumar
20BS1305: Mechanics (MECHA)	Dr. K Ravi Prakash Babu
20ES1303: Material Science and Metallurgy (MSM)	Dr. P. Phani Prasanthi
20ES1304: Basic Thermodynamics (BTD)	Ms. Ch.Vidya
20ME3301: FM and HM (FM&HM)	Dr. P Anusha
20ES1353: Design Thinking Lab (DT Lab)	Mr. T.J. Prasanna Kumar/ Ms. Ch.Vidya Technician: G. Ramesh
20ES1354: CAMDP Lab	Dr. P. Phani Prasanthi / Dr. Sd. Abdul Kalam Technician: Mr. G. Rajendra Prasad
20ME3351: FM&HM Lab	Dr. P Anusha/ Ms. V. Sravani Technician: Mr. K. Suresh
20SO8353: Skill Oriented Course (SOC-I): Drafting and Modeling Lab (DM Lab)	Mr. U. Koteswara Rao/ Dr.Ch. Kishore Reddy Technician: Mr. K. Suresh
Counseling (COUN)	Dr. M. Naga Swapna Sri/ Ms. M. Radha Devi/ Ms. V. Sravani
NSS	Dr. M. Naga Swapna Sri/ Mr. Ch. Mohan Sumanth

IV B.TECH II SEMESTER

SECTION: S1

ROOM NO: 1 3 4

Commencement Date: **30.01.2023**

<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	IDE -III	PE -VI	Project Phase-2		Project Phase-2		
Tue	PE -VI	IDE -III	Project Phase-2		Project Phase-2		
Wed	IDE -III	PE -VI	Project Phase-2		Project Phase-2		
Thu	Project Phase-2						
Fri							
Sat					*****		

Code: Name of the Subject	Name of the staff member(s)
Program Elective VI 19ME4801C: Automation in Manufacturing #134 19ME4801A: Automobile Engineering #134A	Smt. E. Kavitha Sri T. J. Prasanna Kumar
Inter Disciplinary Elective - III 19ME2801A: Total Quality Management #134 19HS2801A: Logistics and Supply chain Management #341A 19CS2801D: Intro. Python Programming #341	Smt. Ch. Vidya Mr. Ch. Mohan Sumanth Mr. D. Lokesh Sai Kumar
ME6L2:Project Work (Proj Work)	Mr. M. V. H. Satish Kumar

IV B.TECH II SEMESTER

SECTION: S2

ROOM NO: 1 3 4 A

Commencement Date: **30.01.2023**

DAY	1	2	3	LUNCH BREAK	4	5	6
Mon	IDE -III	PE -VI	Project Phase-2		Project Phase-2		
Tue	PE -VI	IDE -III	Project Phase-2		Project Phase-2		
Wed	IDE -III	PE -VI	Project Phase-2		Project Phase-2		
Thu	Project Phase-2						
Fri							
Sat					*****		

Code: Name of the Subject	Name of the staff member(s)
Program Elective VI 19ME4801C: Automation in Manufacturing #134 19ME4801A: Automobile Engineering #134A	Smt. E. Kavitha Sri T. J. Prasanna Kumar
Inter Disciplinary Elective - III 19ME2801A: Total Quality Management #134A 19HS2801A: Logistics and Supply chain Management #341A 19CS2801D: Intro. Python Programming #341	Sri J. Surendra Mr. Ch. Mohan Sumanth Mr. D. Lokesh Sai Kumar
ME6L2:Project Work (Proj Work)	Mr. M. V. H. Satish Kumar

<i>DAY</i>	1	2	3	LUNCH BREAK	4	5	6
Mon	MM	DTE	PE-II		DOM	SS	
Tue	OE- II	MM	PE-II		MM Lab / MD Lab		
Wed	PE-II	DOM	OE- II		CAE/CAM Lab		
Thu	MM Lab / MD Lab				DTE	MM	OE- II
Fri	DOM	DTE	MM		Placement Training		
Sat	DTE	SS	COUN/ LIB		DOM	COI	

Code: Name of the Subject	Name of the staff member(s)
20ME3601: Dynamics of Machinery (DOM)	Dr. K Srividya
20ME3602: Metrology and Measurements (MM)	Mr. G. Bala Krishna
20ME3603: Design of Transmission Elements (DTE)	Mr. U. Koteswara Rao
Professional Elective II (PE-II) 20ME4601B: Production Planning and Control (PPC) 20ME4601E: Automobile Engineering (AE)	Dr. M. Rajyalakshmi Dr. P. Anusha
Open Elective II (OE-II) 20ME2601A: Value Engineering (VE) #108 20ME2601B: Human Factors in Engineering (HFE) #107 20CE2601A: Ecology and Environment (EE)#154 20EC2601A: MAT lab Programming (MAT LAB) #263	Dr. M. Rajyalakshmi Mr. N. Raghu Ram Dr. A. Adi Lakshmi Ms. G. Madhavi
20ME3651: CAE/CAM Lab	Mr. U. Koteswara Rao, Mr. Ch. Mohan Sumanth / Ms. E. Kavitha, Dr. K I V Vandana, Technicians: Mr. G. Rajendra Prasad Mr. D. Uma Maheswara Rao
20ME3652: Metrology and Measurements Lab (MM Lab)	Dr. K. I. V. Vandana/ Ms. Ch. Vidya Technicians: Mr. G. Venkateswara Rao
20ME3653: Machine Dynamics Lab (MD Lab)	Mr. M. Somaiah Choudary/ Dr. Ch. Kishore Reddy Technicians: Mr.T. Naresh
20SS8651: Soft Skills (SS)	Mr. K. Sai Devan
20MC1601: Constitution of India (COI)	Ms. K. Anuradha
Placement Training	Mr. K. Michael Sadgun Rao / Sri T. J. Prasanna Kumar
Counselling (COUN)/ Library (LIB)	Mr. M.V.H. Satish Kumar/ Ms. E. Kavitha/ Mr. P. Mastan Rao

DAY	1	2	3	LUNCH BREAK	4	5	6
Mon	MM	DTE	PE-II		MM Lab / MD Lab		
Tue	OE- II	MM	PE-II		CAE/CAM Lab		
Wed	PE-II	DTE	OE- II		DOM	SS	COUN/ LIB
Thu	MM	DTE	DOM		SS		OE- II
Fri	MM	DTE	DOM		Placement Training		
Sat	MM Lab/ MD Lab				DOM	COI	

Code: Name of the Subject	Name of the staff member(s)
20ME3601: Dynamics of Machinery (DOM)	Mr. Ch. Lakshmi Kanth
20ME3602: Metrology and Measurements (MM)	Mr. T Srinag
20ME3603: Design of Transmission Elements (DTE)	Dr. B Raghu Kumar
Professional Elective II (PE-II) 20ME4601B: Production Planning and Control (PPC) 20ME4601E: Automobile Engineering (AE)	Dr. M. Rajyalakshmi Dr. P. Anusha
Open Elective II (OE-II) 20ME2601A: Value Engineering (VE) #108 20ME2601B: Human Factors in Engineering (HFE)#107 20CE2601A: Ecology and Environment (EE)#154 20EC2601A: MAT lab Programming (MAT LAB) #263	Dr. M. Rajyalakshmi Mr. N. Raghu Ram Dr. A. Adi Lakshmi Ms. G. Madhavi
20ME3651: CAE/CAM Lab	Dr. Sd. Abdul Kalam, Dr. K. Ravi Prakash Babu / Dr. M. Rajyalakshmi, Ms. V. Sravani Technicians: Mr. G. Rajendra Prasad Mr. D. Uma Maheswara Rao
20ME3652: Metrology and Measurements Lab (MM Lab)	Dr. M. Rajyalakshmi / Ms. M. Radha Devi Technicians: Mr. D. Uma Maheswara Rao
20ME3653: Machine Dynamics Lab (MD Lab)	Dr. K. Ravi Prakash Babu / Mr. Ch. Lakshmi Kanth Technicians: Mr. T. Naresh
20SS8651: Soft Skills (SS)	Mr. K. Sai Devan
Placement Training	Mr. K. Michael Sadgun Rao / Sri T. J. Prasanna Kumar
20MC1601: Constitution of India (COI)	Ms. K. Anuradha
Counselling (COUN)/ Library (LIB)	Dr. P. Anusha / Mr. G. Bala Krishna / Mr. T. J. Prasanna Kumar

II B.TECH II SEMESTER

SECTION: S1

ROOM NO: 1 2 3 A

Commencement Date: **30.01.2023**

<i>DAY</i>	1	2	3	LUNCH BREAK	4	5	6
Mon	KOM	ATD	MP		F&ICE Lab/ MP Lab		
Tue	SM	KOM	ATD		MP	EEM	ES
Wed	ATD	KOM	SM		F&ICE Lab/ MP Lab		
Thu	MT & C Lab/ AI Tools Lab				KOM	ATD	EEM
Fri	MT & C Lab/ AI Tools Lab				ES	SM	COUN/ LIB
Sat	EEM	SM	MP		*****		

Code: Name of the Subject	Name of the staff member(s)
20ME3401: Kinematics of Machinery (KOM)	Dr K. Ravi Prakash Babu
20ME3402: Strength of Materials (SM)	Mr. M. Somaiah Chowdary
20ME3403: Applied Thermodynamics (ATD)	Mr. P. Mastan Rao
20ME3404: Manufacturing Processes (MP)	Mr. N. Raghu Ram
20ME3405: Engineering Economics and Management (EEM)	Mr. Ch. Mohan Sumanth
20ME3451: Fuels & IC Engines Lab (F&ICE Lab)	Mr. P. Mastan Rao/ Mr. K. Venkata Rao Technician: Mr. SVR. Chaitanya
20ME3452: Manufacturing Processes lab (MP Lab)	Mr. G. Bala Krishna / Mr. N. Raghu Ram Technician: Mr. N. Raghava Rao, Mr. G. Ramesh, Mr. P. Rama Krishna Rao, Mr. G. Venkateswara Rao
20ME3453: Material Testing and Characterization Lab (MT&C Lab)	Mr. J. Surendra/Mr. N Raghuram Technician: Mr. K. Nagendra Prasad, Mr.T. Naresh, Mr. N. Raghava Rao
20SO8453: AI Tools Lab (AI TOOLS Lab)	Dr P. Phani Prasanthi/ Dr. M. Rajyalakshmi Technician: Mr. G. Rajendra Prasad
20MC1402: Environmental Science (ES)	Ms. T. Preethi Rangamani
Counselling (COUN)/ Library (LIB)	Mr. T. Srinag/ Dr. K. I. V. Vandana/ Dr. P. Phani Prasanthi

II B.TECH II SEMESTER

SECTION: S2

ROOM NO: 1 2 3

Commencement Date: **30.01.2023**

<i>DAY</i>	1	2	3	LUNCH BREAK	4	5	6
Mon	MT & C Lab /AI Tools Lab				KOM	EEM	ES
Tue	MT & C Lab /AI Tools Lab				KOM	ATD	COUN/ LIB
Wed	KOM	ATD	EEM		MP	KOM	SM
Thu	ATD	SM	MP		F&ICE Lab /MP Lab		
Fri	SM	EEM	ES		F&ICE Lab /MP Lab		
Sat	MP	SM	ATD				

Code: Name of the Subject	Name of the staff member(s)
20ME3401: Kinematics of Machinery (KOM)	Dr P. Phani Prasanthi
20ME3402: Strength of Materials (SM)	Dr Sd Abdul Kalam
20ME3403: Applied Thermodynamics (ATD)	Mr. K. Venkata Rao
20ME3404: Manufacturing Processes (MP)	Dr. M. Naga Swapna Sri
20ME3405: Engineering Economics and Management (EEM)	Mr. M. V. H. Satish Kumar
20ME3451: Fuels & IC Engines Lab (F&ICE Lab)	Mr. M V H Satish Kumar/ Dr. P. Anusha Technician: Mr. SVR. Chaitanya
20ME3452: Manufacturing Processes lab (MP Lab)	Dr. K. Srividya / Dr. M. Naga Swapna Sri Technician: Mr. N. Raghava Rao, Mr. P. Rama Krishna Rao, Mr. G. Venkateswara Rao, Mr. G. Ramesh
20ME3453: Material Testing and Characterization Lab (MTC Lab)	Dr Sd Abdul Kalam / Dr. M. Naga Swapna Sri Technician: Mr. K. Nagendra Prasad, T. Naresh
20SO8453: AI Tools Lab (AI TOOLS Lab)	Mr. Ch. Lakshmi Kanth/ Ms. M. Radha Devi Technician: Mr. G. Rajendra Prasad
20MC1402: Environmental Science (ES)	Ms. S. Lakshmi Tulasi
Counselling (COUN)/ Library (LIB)	Dr. M. Naga Swapna Sri/ Ms. M. Radha Devi/ Ms. V. Sravani

BRANCH: INFORMATION TECHNOLOGY

Academic Time Table with the name of the Faculty members handling the course.

II B.TECH – SEMESTER-I

SECTION: S1

ROOM NO: 309

Commencement Date: **05-09-2022**

DAY	1 09.00 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 5.00
MON	OOP using C++	EM - III	ES	B R E A K	DS	FDLD	SE	
TUE	DS	EM - III	FDLD		UX DESIG N	OOP using C++	CC	
WED	EM - III	OOP using C++	SE		OOP USING C++LAB (Room No: 316)			CLUB ACTIVITIE S
THU	SE LAB (Room No: 308)				FDLD	DS	OOP using C++	
FRI	DS LAB (Room No: 308)				EM - III	SE	ES	
SAT	FDLD	UX DESIGN LAB (Room No: 323)			NSS			

SUBJECT CODE	SUBJECT	NAME OF THE STAFF
20BS1303	ENGINEERING MATHEMATICS III (DISCRETE	Dr. J. RAJENDRA PRASAD
20ES130	DATA	Dr. Y. PADMA
20IT3301	FUNDAMENTA	Mr. D. SRINIVASA RAO
20IT3302	SOFTWARE	Dr. A. HARITHA
20IT3303	OBJECT ORIENTED	Mr. CH. PRANEETH
20ES135	DATA	Dr. Y. PADMA/ Mr. P. RAVI
20IT3351	SOFTWARE ENGINEERING	Dr. A. HARITHA/ Dr. K. PAVAN KUMAR
20IT3352	OBJECT ORIENTED	Mr. CH. PRANEETH/ Mr. B. V. SATISH
20SO8356	UX DESIGN	Mr. CH. CHANDRA MOHAN
	UX DESIGN LAB	Mr. CH. CHANDRA MOHAN/ Mr. IMV KRISHNA
20MC1301	ENVIRONMENT AL SCIENCE	Mrs T.PREETI RANGAMANI

20MC124	NSS/NCC	Ms. K. SRIVIJAYA
ITCP21	COMPETITIVE CODING	Mr. D. SRINIVASA RAO
CLUB ACTIVITIES	CODING CLUB	Mr. CH. PRANEETH/ Mr. B. V. SATISH
	LITERARY CLUB	Dr. Y. PADMA/Mr. D. SRINIVASA RAO
	CULTURAL CLUB	Dr. A. HARITHA Dr. K. PAVAN KUMAR
	PROCTOR	Mr. D. SRINIVASA RAO

II B.TECH – SEMESTER-I

SECTION: S2

ROOM NO: 310

Commencement Date: **05-09-2022**

DAY	1 09.00 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 3.00 4.00
MON	OOP using C++	SE	DS	B R E A K	EM -III	CC	ES	
TUE	SE LAB (Room No: 308)				FDLD	DS	OOP using C++	
WED	SE	FDLD	EM -III		DS LAB (Room No: 308)			CLUB ACTIVITIES
THU	OOP USING C++LAB (Room No: 316)				DS	EM -III	FDLD	
FRI	FDLD	OOP using C++	ES		UX DESIGN	SE	EM - III	
SAT	OOP using C++	UX DESIGN LAB (Room No: 323)		NSS				

SUBJECT CODE	SUBJECT	NAME OF THE STAFF
20BS1303	ENGINEERING MATHEMATICS III	Dr. V S N MALLESWARI
20ES1305	DATA STRUCTURES	Mr P.RAVI PRAKASH
20IT3301	FUNDAMENTALS OF DIGITAL	Mr. D. SRINIVASA RAO
20IT3302	SOFTWARE ENGINEERING	Dr.K.PAVAN KUMAR
20IT3303	OBJECT ORIENTED	Mr. B. V. SATISH
20ES1356	DATA STRUCTURES	Mr P.RAVI PRAKASH/ Dr.Y.PADMA
20IT3351	SOFTWARE ENGINEERING	Dr. K. PAVAN KUMAR/ Dr. A. HARITHA
20IT3352	OBJECT ORIENTED	Mr. B. V. SATISH/ Mr. CH. PRANEETH
20SO8356	UX DESIGN	Mr.IMV KRISHNA
20SO8356	UX DESIGN LAB	Mr.IMV KRISHNA/ Mr. CH. CHANDRA
20MC1301	ENVIRONMENTAL SCIENCE	Mrs S.LAKSHMI TULASI
20MC1241A 20MC1241B	NSS/NCC	Dr. V. SIVA PARVATHI

ITCP21	COMPETITIVE CODING	Mr. CH. PRANEETH
CLUB ACTIVITIES	CODING CLUB	Mr. CH. PRANEETH Mr. B. V. SATISH
	LITERARY CLUB	Dr. Y. PADMA Mr. D. SRINIVASA RAO
	CULTURAL CLUB	Dr. A. HARITHA Dr. K. PAVAN KUMAR
	PROCTOR	Mr. B. V. SATISH

II B.TECH – SEMESTER-II

SECTION: S1

ROOM NO: 309

Commencement Date: 30-01-2023

DAY	1 09.00 10.00	2 10.00 11.00	3 11.00 12.00	12.0 0 1.00	4 1.00 2.00	5 2.00 3.00	6 3.00 4.00	7 4.00 5.00
MON	CO	DAA	EM-IV	B R E A K	JAVA LAB (Room No: 308)			
TUE	EM-IV	DBMS	JAVA		DAA LAB (Room No: 308)			
WED	DBMS	EM-IV	CO		DAA	JAVA	CC	
THU	DAA	PYTHO N	JAVA		DBMS	CO	UHV	LIBRAR Y
FRI	DBMS LAB (Room No: 308)				JAVA	PYTHO N	UHV	
SAT	DBMS	Python Programming Lab (Room No: 323)						

SUBJECT CODE	SUBJECT	NAME OF THE STAFF
20BS1404	ENGINEERING MATHEMATICS-IV	Dr. M.PRAMEELA
20IT3401	DATABASE MANAGEMENT SYSTEM	Ms. V.RASHMI
20IT3402	COMPUTER ORGANIZATION	Dr. K.PAVAN KUMAR
20IT3403	DESIGN AND ANALYSIS OF ALGORITHMS	Dr. Y.PADMA
20IT3404	PROGRAMMING WITH JAVA	Mrs. J.SIRISHA
20IT3451	DATABASE MANAGEMENT SYSTEM LAB	Ms. V.RASHMI/ Ms. K. SRIVIJAYA
20IT3452	DESIGN AND ANALYSIS OF ALGORITHMS LAB	Dr. Y.PADMA/ Mr. P.RAVI PRAKASH
20IT3453	PROGRAMMING WITH JAVA LAB	Mrs. J.SIRISHA/ Dr. G.LAKSHMI
20SO8455	PYTHON PROGRAMMING	Dr. Y.SURESH / Mr. B. V. SATISH / Dr. A HARITHA
20MC1401	UNIVERSAL HUMAN VALUES	Mr. IMV.KRISHNA
	LIBRARY	Dr. V.SIVA PARVATHI
	COMPETITIVE CODING	Dr. K.PAVAN KUMAR
	PROCTOR	Mr. D. SRINIVASA RAO

II B.TECH – SEMESTER-II

SECTION: S2

ROOM NO: 310

Commencement Date: 30-01-2023

DAY	1 09.00 10.00	2 10.00 11.00	3 11.00 12.00	12.0 0 1.00	4 1.00 2.00	5 2.00 3.00	6 3.00 4.00	7 4.00 5.00
MON	DBMS LAB (Room No: 308)			B R E A K	CO	DAA	UHV	
TUE	CO	PYTHO N	DBMS		UHV	EM - IV	JAV A	LIBRARY
WED	JAVA LAB (Room No: 308)				DBMS	DAA	CO	
THU	EM - IV	DBMS	JAVA		DAA LAB (Room No: 308)			
FRI	DAA	JAVA	EM - IV		DBMS	PYTHO N	CC	
SAT	JAVA	Python Programming Lab (Room No: 323)						

SUBJECT CODE	SUBJECT	NAME OF THE STAFF
20BS1404	ENGINEERING MATHEMATICS- IV	Mr. K.KIRAN KUMAR
20IT3401	DATABASE MANAGEMENT SYSTEM	Ms. K. SRIVIJAYA
20IT3402	COMPUTER ORGANIZATION	Mr. D. SRINIVASA RAO
20IT3403	DESIGN AND ANALYSIS OF ALGORITHMS	Mr.P.RAVI PRAKASH
20IT3404	PROGRAMMING WITH JAVA	Dr. G.LAKSHMI
20IT3451	DATABASE MANAGEMENT SYSTEM LAB	Ms. K. SRIVIJAYA/ Ms. V.RASHMI
20IT3452	DESIGN AND ANALYSIS OF ALGORITHMS LAB	Mr.P.RAVI PRAKASH / Dr. Y.PADMA
20IT3453	PROGRAMMING WITH JAVA LAB	Dr. G.LAKSHMI / Mrs. J.SIRISHA
20SO8455	PYTHON PROGRAMMING	Mr. B. V. SATISH / Dr Y.SURESH / Mr. D. SRINIVASA RAO
20MC1401	UNIVERSAL HUMAN VALUES	Mr.IMV.KRISHNA
	LIBRARY	Mr. CH.CHANDRA MOHAN

	COMPETITIVE CODING	Mr. D. SRINIVASA RAO
	PROCTOR	Mr. B. V. SATISH

III B.TECH – SEMESTER-I

SECTION: S1

ROOM NO: 329

Commencement Date: 16.08.2022

	1 9.00-10.00	2 10.00-11.00	3 11.00-12.00	12.00-1.00	4 1.00-	5 2.00-3.00	6 3.00-4.00	7 4.00-5.00
MON	PT (Room.No:316)			L U N C H B R E A K	PT (Room.No:316)			
TUE	PT (Room.No:316)				PT (Room.No:316)			
WED	DM	CN	DT		WT	COI	SS	OS
THU	OS	SS			CN	DT	COI	DM
FRI	CN	WT	COI		DM	OS LAB (Room.No:316)		
SAT	WT	DT	OS		WT LAB (Room.No:308)			

CODE	SUB-NAME		FACULTY NAME
20IT3501	Operating Systems		Mrs.V.RASHMI
20IT3502	Web Technologies		Dr.Y.SURESH
20IT3503	Computer Networks		Ms.K.SRIVIJAYA
20ME2501A	Open Elective –I Design Thinking		Mr.CH.LAKSHMI KANTH
20IT4501E	Professional Elective Courses Data Mining		Mrs.K.SWARUPA RANI
20IT3551	Operating Systems Lab		Mrs.V.RASHMI/ Mrs J.SIRISHA
20IT3552	Web Technologies Lab		Dr.Y.SURESH/ Dr.G.RESHMA
20SS8551	Soft Skills		Mrs.L.SUDHEERA
20MC1501	Constitution of India		Dr.N.SIVA SURENDRA
	PT	MONDAY(FN)	Mrs. K. SWARUPA RANI/ Mr.D.SRINIVASA RAO/ Mr.D.BHARADWAJA
		MONDAY(AN)	Mr.B.V.SATISH/ Dr.G.LAKSHMI / Mrs.D.L.DHARANI
		TUESDAY(FN)	Mr.B.V.SATISH/ Dr. G. RESHMA/ Mrs. V.RASHMI
		TUESDAY(AN)	Mrs.K.SWARUPA RANI/ Dr.V.SIVA PARVATHI/ Mr.D.BHARADWAJA
	PROCTOR		Dr.V.SIVA PARVATHI

III B.TECH – SEMESTER-I

SECTION: S2

ROOM NO: 329A

Commencement Date: 16.08.2022

	1 9.00-10.00	2 10.00-11.00	3 11.00-12.00	12.00-1.00	4 1.00-	5 2.00-3.00	6 3.00-4.00	7 4.00-5.00
MON	PT (Room.No:316)			L U N C H B R E A K	PT (Room.No:316)			
TUE	PT (Room.No:316)				PT (Room.No:316)			
WED	OS	SS			COI	DM	DT	WT
THU	WT	CN	DT		COI	WT LAB (Room.No:308)		
FRI	DT	DM	OS		WT	COI	SS	CN
SAT	CN	OS	DM		OS LAB (Room.No:316)			

CODE	SUB-NAME		FACULTY NAME
20IT3501	Operating Systems		Mrs.J.SIRISHA
20IT3502	Web Technologies		Dr.G.RESHMA
20IT3503	Computer Networks		Ms.K.SRIVIJAYA
20ME2501A	Open Elective –I Design Thinking		Mr.CH.LAKSHMIKANTH
20IT4501E	Professional Elective Courses Data Mining		Mrs.K.SWARUPA RANI
20IT3551	Operating Systems Lab		Mrs.J.SIRISHA/ Mrs.V.RASHMI
20IT3552	Web Technologies Lab		Dr.G.RESHMA/ Dr.Y.SURESH/ Mrs. D.LEELA DHARANI
20SS8551	Soft Skills		Mrs.L.SUDHEERA
20MC1501	Constitution of India		Dr.K.SATTIBABU
	PT	MONDAY(FN)	Mrs. K. SWARUPA RANI/ Mr.D.SRINIVASA RAO/ Mr.D.BHARADWAJA
		MONDAY(AN)	Mr.B.V.SATISH/ Dr.G.LAKSHMI / Mrs.D.L.DHARANI
		TUESDAY(FN)	Mr.B.V.SATISH/ Dr. G. RESHMA/ Mrs.V.RASHMI
		TUESDAY(AN)	Mrs.K.SWARUPA RANI/ Dr.V.SIVA PARVATHI/ Mr.D.BHARADWAJA
	PROCTOR		Dr.G.LAKSHMI

III B.TECH – SEMESTER-II

SECTION: S1

ROOM NO: 329

Commencement Date: 02-02-2023

	1 9.00-10.00	2 10.00-11.00	3 11.00-12.00	12.00-1.00	4 1.00-	5 2.00-3.00	6 3.00-4.00	7 4.00-5.00
MON	SMART INTERVIEWS (Room No:316)			B R E A K	SMART INTERVIEWS (Room No:316)			LIBRARY
TUE	SMART INTERVIEWS (Room No:316)				SMART INTERVIEWS (Room No:316)			
WED	IOT	AI	ML		EE	IOT LAB (Room No: 316)		
THU	EE	MAD LAB (Room No: 316)			IOT	MWA	ML	
FRI	ML	IOT	AI		MWA	FULL STACK LAB (Room No: 308)		
SAT	MWA	AI	MAD		EE	ML LAB (Room No: 308)		

CODE	SUB-NAME		FACULTY NAME
20IT3601	MACHINE LEARNING TECHNIQUES		Mrs. K.SWAROOPA RANI
20IT3602	MODERN WEB APPLICATIONS		Mr. CH.PRANEETH
20ES1602	INTERNET OF THINGS		Mrs CH.SRI LAKSHMI
20IT4601D	ARTIFICIAL INTELLIGENCE AND EXPERT SYSTEMS		Dr. B.V.SUBBA RAO
20ME2601B	ECOLOGY AND ENVIRONMENT		Mrs. M.ANUPAMA AMMULU
20IT3651	MACHINE LEARNING LAB		Mrs. K.SWAROOPA RANI/ Mrs.D.LEELA.DHARANI
20IT3652	FULL STACK TECHNOLOGIES LAB		Mr. CH.PRANEETH/ Dr. G. RESHMA
20ES1652	INTERNET OF THINGS LAB		Mrs CH.SRI LAKSHMI/ Dr. B.SURYA PRASAD / Dr. V. S.D.REKHA
20SA8652	MOBILE APPLICATION DEVELOPMENT		Mr.CH.CHANDRA MOHAN/ Dr. K. PAVAN KUMAR
	SMART INTERVIEWS	MONDAY(FN)	Mr. P. RAVI PRAKASH/ Mr. CH. PRANEETH/ Dr. G. RESHMA
		MONDAY(AN)	Dr. A. HARITHA/ Mrs. K.SWAROOPA RANI/ Dr.V.SIVA PARVATHI
		TUESDAY(FN)	Mrs. K.SWAROOPA RANI/ Dr. G. LAKSHMI/ Mrs.D. LEELA.DHARANI
		TUESDAY(AN)	Mr. D. SRINIVASA RAO/ Ms. V.RASHMI/ Dr. V.SIVA PARVATHI/

	LIBRARY	Mr. D. SRINIVASA RAO
	PROCTOR	Dr.V.SIVA PARVATHI

III B.TECH – SEMESTER-II

SECTION: S2

ROOM NO: 329A

Commencement Date: 02-02-2023

	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 4.00-5.00
MON	SMART INTERVIEWS (Room No:316)			B R E A K	SMART INTERVIEWS (Room No:316)			
TUE	SMART INTERVIEWS (Room No:316)				SMART INTERVIEWS (Room No:316)			LIBRARY
WED	HFE	MAD LAB (Room No: 316)			ML	ML LAB (Room No: 308)		
THU	FULL STACK LAB (Room No: 308)				AI	ML	IOT	MWA
FRI	AI	MWA	HFE		MWA	IOT LAB (Room No: 316)		
SAT	ML	IOT	AI		HFE	IOT	MAD	

CODE	SUB-NAME		FACULTY NAME
20IT3601	MACHINE LEARNING TECHNIQUES		Mrs. D.LEELA DHARANI
20IT3602	MODERN WEB APPLICATIONS		Dr. G.RESHMA
20ES1602	INTERNET OF THINGS		Mrs CH.SRI LAKSHMI
20IT4601D	ARTIFICIAL INTELLIGENCE AND EXPERT SYSTEMS		Dr. S.SAI KUMAR
20CE2601A	HUMAN FACTORS IN ENGINEERING		Dr. M.NAGA SWAPNA SRI
20IT3651	MACHINE LEARNING LAB		Mrs. D.LEELA DHARANI/ Mrs. K.SWAROOPA RANI
20IT3652	FULL STACK TECHNOLOGIES LAB		Dr. G.RESHMA / Mr. CH.PRANEETH
20ES1652	INTERNET OF THINGS LAB		Mrs CH.SRI LAKSHMI/ Dr. B.SURYA PRASAD / Mrs. D SWATHI
20SA8652	MOBILE APPLICATION DEVELOPMENT		Mr.CH.CHANDRA MOHAN/ Mr. D. SRINIVASA RAO
	SMART INTERVIEWS	MONDAY(FN)	Mr. P. RAVI PRAKASH/ Mr. CH. PRANEETH/ Dr. G. RESHMA
		MONDAY(AN)	Dr. A. HARITHA/ Mrs. K.SWAROOPA RANI/ Dr. V.SIVA PARVATHI
		TUESDAY(FN)	Mrs. K.SWAROOPA RANI/ Dr. G. LAKSHMI/ Mrs. D. LEELA.DHARANI
		TUESDAY(AN)	Mr. D. SRINIVASA RAO/ Ms. V.RASHMI/ Dr. V.SIVA PARVATHI/
	LIBRARY		Mr.IMV.KRISHNA

	PROCTOR	Dr.G.LAKSHMI
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IV B.TECH – SEMESTER-I

SECTION: S1

ROOM NO: 301

Commencement Date: 01-08-2022

DAY	1 09.00 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
MON	STM	A N/W	CNS	B R E A K	CC (R.No:308)	PROJECT (R.No:308)	
TUE	RER	OB	CNS		STM	SEMINAR	
WED	PROJECT (R.No:316)		A N/W		OB	RER	STM
THU	CNS	A N/W	RER		STM	OB	CNS
FRI	OB	RER	A N/W		PT (R.No:308)		
SAT	PT (R.No:308)						

SUBJECT CODE	SUBJECT		NAME OF THE STAFF
19HS1701	ORGANIZATION BEHAVIOR		Dr.Lt.M.D.NAIK
19IT3701	CRYPTOGRAPHY AND NETWORK SECURITY		Dr.G.LAKSHMI
19IT4701A	PROGRAM ELECTIVE –IV ADHOC NETWORKS		Dr.B.V.SUBBA RAO
19IT4702D	PROGRAM ELECTIVE –V SOFTWARE TESTING METHODOLOGIES		Mrs.D.L.DHARANI
19EE2701C	INTERDISCIPLINARY ELECTIVE II		Dr.K.LENIN
19IT3761	PROJECT PHASE-I		Dr.S.SAI KUMAR/ Mr.CH.CHANDRA MOHAN
	SEMINAR		Dr J RAJENDRA PRASAD/ Ms. K.SRIVIJAYA/ Dr.D.KAVITHA
	PLACEMENT TRAINING(PT)	FRIDAY	Mr.CH.CHANDRA MOHAN/ Mr.D.SRINIVASA RAO
		SATURDAY	Mr.CH.PRANEETH/ Dr. D.KAVITHA
	COMPETITIVE CODING(CC)		Dr.G.RESHMA/ Ms.J.SIRISHA

	PROCTOR	Mr.CH.CHANDRA MOHAN
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IV B.TECH – SEMESTER-I

SECTION: S2

ROOM NO: 303

Commencement Date: 01-08-2022

DAY	1 09.00 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
MON	A N/W	CNS	OB	B R E A K	STM	RER	CNS
TUE	STM	OB	A N/W		RER	PROJECT (R.No:308)	
WED	RER	STM	CNS		OB	SEMINAR	
THU	CNS	A N/W	STM		CC (R.NO:316)	PROJECT (R.No:316)	
FRI	PT (R.No:316)				RER	A N/W	OB
SAT	PT (R.No:316)						

SUBJECT CODE	SUBJECT		NAME OF THE STAFF
19HS1701	ORGANIZATION BEHAVIOR		Mr. V.PRAVEEN KUMAR
19IT3701	CRYPTOGRAPHY AND NETWORK SECURITY		Dr.V.SIVA PARVATHI
19IT4701A	PROGRAM ELECTIVE –IV ADHOC NETWORKS		Dr.S.SAI KUMAR
19IT4702D	PROGRAM ELECTIVE –V SOFTWARE TESTING METHODOLOGIES		Dr.D.KAVITHA
19EE2701C	INTERDISCIPLINARY ELECTIVE II		Mr.M.RAVI KUMAR
19IT3761	PROJECT PHASE-I		Dr.S.SAI KUMAR/ Mr.IMV.KRISHNA
	SEMINAR		Dr J RAJENDRA PRASAD/ Dr.D.KAVITHA/ Ms. K.SRIVIJAYA
	PLACEMENT TRAINING(PT)	FRIDAY	Mr.CH.PRANEETH/ Dr. K. PAVAN KUMAR
		SATURDAY	Mr.P.RAVI PRAKASH/ Dr. Y. PADMA
	COMPETITIVE CODING(CC)		Ms.J.SIRISHA/ Mr.CH.PRANEETH

	PROCTOR	Mr.IMV.KRISHNA
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IV B.TECH – SEMESTER-II

SECTION: S1

ROOM NO: 301

Commencement Date: 26-12-2022

DAY	1 09.00 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 5.00
MON								
TUE								
WED								
THU	CS&EH	L&SM	CS&EH		PROJECT (Room-316)			
FRI	PROJECT (Room-316)				L&SM	CS&EH	L&SM	
SAT	PROJECT (Room-316)				PROJECT (Room-316)			

SUBJECT CODE	SUBJECT		NAME OF THE STAFF
19IT4801A	CYBER SECURITY AND ETHICAL HACKING		DR A.HARITHA
19HS2801A	LOGISTICS AND SUPPLY CHAIN MANAGEMENT		DR MD.NAIK
19IT3861	PROJECT PHASE-II	THURSDAY(AN)	Dr.S.SAI KUMAR/ Mr.IMV.KRISHNA / Mr. CH. CHANDRA MOHAN Mr. B.V.SATISH
		FRIDAY(FN)	Dr.S.SAI KUMAR/ Mr.IMV.KRISHNA / Mr. CH. CHANDRA MOHAN Dr. V.SIVA PARVATHI
		SATURDAY(FN)	Dr.S.SAI KUMAR/ Mr.IMV.KRISHNA / Mr. CH. CHANDRA MOHAN Dr. V.SIVA PARVATHI
		SATURDAY(AN)	Dr.S.SAI KUMAR/ Mr.IMV.KRISHNA / Mr. CH. CHANDRA MOHAN Mr. CH.PRANEETH
	PROCTOR		Mr. CH. CHANDRA MOHAN

IV B.TECH – SEMESTER-II

SECTION: S2

ROOM NO: 303

Commencement Date: 26-12-2022

DAY	1 09.00 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 5.00
MON								
TUE								
WED								
THU	L&SM	CS&EH	L&SM		PROJECT (Room-316)			
FRI	PROJECT (Room-316)				CS&EH	L&SM	CS&EH	
SAT	PROJECT (Room-316)				PROJECT (Room-316)			

SUBJECT CODE	SUBJECT		NAME OF THE STAFF
19IT4801A	CYBER SECURITY AND ETHICAL HACKING		Dr.V.SIVA PARVATHI
19HS2801A	LOGISTICS AND SUPPLY CHAIN MANAGEMENT		DR.SIVA SURENDRA
19IT3861	PROJECT PHASE-II	THURSDAY(AN)	Dr.S.SAI KUMAR/ Mr.IMV.KRISHNA / Mr. CH. CHANDRA MOHAN Mr. B.V.SATISH
		FRIDAY(FN)	Dr.S.SAI KUMAR/ Mr.IMV.KRISHNA / Mr. CH. CHANDRA MOHAN Dr. V.SIVA PARVATHI
		SATURDAY(FN)	Dr.S.SAI KUMAR/ Mr.IMV.KRISHNA / Mr. CH. CHANDRA MOHAN Dr. V.SIVA PARVATHI
		SATURDAY(AN)	Dr.S.SAI KUMAR/ Mr.IMV.KRISHNA / Mr. CH. CHANDRA MOHAN Mr. CH.PRANEETH
	PROCTOR		Mr.IMV.KRISHNA

BRANCH: CIVIL ENGINEERING

Academic Time Table with the name of the Faculty members handling the course.

IV B.TECH – SEMESTER-I

DAY	1 9.00-10.00	2 10.00-11.00	3 11.00-12.00	LUNCH BREAK 12.00 -1.00	4 1.00-2.00	5 2.00-3.00	6 3.00-4.00
MON	EC	TIE	WSM/GIT		Computer Applications in Civil Engineering Lab		
TUE	IDE-II	CM			EC	WSM/GIT	
WED	TIE		IDE-II		Computer Applications in Civil Engineering Lab		
THU	CM	WSM/GIT	IDE-II		Project Phase - I		
FRI	TIE	WSM/GIT	Internship		Project Phase - I		
SAT	EC		CM		XXXXXX		

SUBJECT CODE	SUBJECT	NAME OF THE STAFF MEMBER
19HS1703	Construction Management	K. PRASANTHI
19CE3701	Estimation And Costing	K. V. SUBASH
19CE4701C	<u>PROG ELECTIVE-IV</u> Transportation Infrastructure Engineering	Dr. K. SHYAM PRAKASH
19CE4702D 19CE4702B	<u>PROG ELECTIVE-V</u> Watershed Management Ground Improvement Techniques	Dr. A. ADI LAKSHMI DR .K .MUKHERJEE
19IT2701A 19ME2701B 19EE2701A	<u>INTERDISCIPLINARY ELECTIVE -II</u> Web Technologies/ Project Management & Optimization/ Renewable Energy Resources	CH. CHANDRA MOHAN M. RAJYA LAKSHMI K. BHAVANA
19CE3751	Computer Applications in Civil Engineering Lab	K. DIVYA / G. VENU RATNA KUMARI/ K. V. SUBASH
19CE3761	Project Phase I	Dr. V. JAGADISH
19CE3771B	Internship	Dr. K. SHYAM PRAKASH/ P.S.V.BHARATH

III B.TECH – SEMESTER-I

DAY	1 9.00-10.00	2 10.00-11.00	3 11.00-12.00	LUNCH BREAK 12.00 -1.00	4 1.00-2.00	5 2.00-3.00	6 3.00-4.00
MON	PPM	DRCS	APC		HE		COI
TUE	HE	PPM	SA		CABD LAB / HE LAB		
WED	CABD LAB / EE LAB				APC	HE	COI
THU	DRCS		SA		EE LAB/HE LAB		
FRI	APC	SA	PPM		SA	COI	DRCS
SAT	DRCS	PPM	Internship		XXXXXX		

SUBJECT CODE	SUBJECT	NAME OF THE STAFF MEMBER
20CE3501	DESIGN OF REINFORCED CONCRETE STRUCTURES	M.DURGA PRASANNA
20CE3502	HIGHWAY ENGINEERING	DR. K.SHYAM PRAKASH
20CE3503	STRUCTURAL ANALYSIS	K.DIVYA
20CE2501A	AIR POLLUTION CONTROL	V. PREETHAM
20CE4601D	POLLUTION PREVENTION AND MANAGEMENT	V. PREETHAM
20CE3551	ENVIRONMENTAL ENGINEERING LAB	V.PREETHAM / P.S.V.BHARATH
20CE3552	HIGHWAY ENGINEERING LAB	DR.K.SHYAM PRAKASH / DR. K.MUKHERJEE
20SA8551	COMPUTER AIDED BUILDING DRAWING USING AUTOCAD	K.PRASANATHI / DR.V.JAGADISH
20MC1501	CONSTITUTION OF INDIA	DR.CH. SRINIVASA RAO
20CE3581A	INTERNSHIP	DR. K.SHYAM PRAKASH/ V. PREETHAM

II B.TECH – SEMESTER-I

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	AM		NSM		CMCT	MOF	SUR
TUE	AM		MOF		CMCT	ES	NSM
WED	MOF		CMCT		CMCT LAB/ SURVEYING LAB		
THU	CMCT	NSM	SUR		CAD LAB/ SURVEYING LAB		
FRI	CAD LAB/ CMCT LAB				SUR	MOF	ES
SAT	C-PROGRAMMING LAB				NSM	NSS	

SUBJECT CODE	SUBJECT	NAME OF THE STAFF MEMBER
20BS1301	Numerical and Statistical Methods	DR. V. SITA MAHALAKSHMI
20BS1304	Applied Mechanics	DR. K.RAMESH
20ES1301	Construction Materials & Concrete Technology	DR.V.JAGADISH
20CE3301	Mechanics of Fluids	DR.A.ADILAKSHMI
20CE3302	Surveying	P.S.V.BHARTH
20ES1351	Construction Materials & Concrete Technology Lab	M.DURGA PRASANNA/ DR. K.MUKHARJEE
20CE3351	Computer Aided Drawing	K.PRASANATHI/ M.DURGA PRASANNA
20CE3352	Surveying Lab	P.S.V.BHARTH / V.PREETHAM
20SO8351	C Programming Lab	Y.SUREKHA
20MC1301	Environmental Sciences	G.VENU RATNA KUMARI
20MC1341A	NSS	P.S.V.BHARTH

IV B.TECH – SEMESTER-II

DAY	1 9.00-10.00	2 10.00-11.00	3 11.00-12.00	LUNCH BREAK 12.00-1.00	4 1.00-2.00	5 2.00-3.00	6 3.00-4.00
MON	IDE -III	(Program Elective VI) RSA	PROJECT PHASE-II		PROJECT PHASE-II		
TUE	RSA	IDE -III	PROJECT PHASE-II		PROJECT PHASE-II		
WED	IDE -III	RSA	PROJECT PHASE-II		PROJECT PHASE-II		
THU	PROJECT PHASE-II				PROJECT PHASE-II		
FRI	XXXXXXXXXXXX				XXXXXXXXXXXX		
SAT	XXXXXXXXXXXX				XXXXXXXXXXXX		

SUBJECT CODE	SUBJECT NAME	NAME OF THE STAFF MEMBER
19CE 4801C	Program Elective-VI Road Safety Auditing	Dr.K.SHYAM PRAKASH
19CE4801D (Room No 341) 19HS2801A (Room No 143) 19ME2801A (Room No 134A)	Inter disciplinary Elective-III Introduction to Python Programming Logistics & Supply Chain Management Total Quality Management	D. LOKESH SAI KUMAR P. GOPALA KRISHNAIAH J. SURENDRA
19CE3861	Project Phase-II	DR. V. JAGADISH

III B.TECH – SEMESTER-II

DAY	1 9.00-10.00	2 10.00-11.00	3 11.00-12.00	LUNCH BREAK 12.00-1.00	4 1.00-2.00	5 2.00-3.00	6 3.00-4.00	7 4.00-5.00
MON	EC	SS			Computer applications in Civil Engineering Lab			APM
TUE	OPE	DSS	SE		EC		SS	APM
WED	DSS	AI Tools	OPE		Computer applications in Civil Engineering Lab			APM
THU	LIBRARY	DSS	MINOR PROJECT		S.E	AI Tools	OPE	APM
FRI	AI Tools Lab				DSS		S.E	-
SAT	AI Tools	Minor Project			xxxxxx			-

SUBJECT CODE	SUBJECT NAME	NAME OF THE STAFF MEMBER
20ES1601	AI Tools	Dr. K. VIJAYA KUMAR
20CE3601	Design of Steel Structures	K.PRASANTHI
20CE3602	Estimation and Costing	Mr. K.V. SUBASH
20CE2601A	Ecology and Environment	Dr. A.ADI LAKSHMI
20CE4601D	Sanitary Engineering	DR. V. JAGADISH
20ES1651	AI Tools Lab	Dr. K. VIJAYA KUMAR
20CE3651	Computer Applications in Civil Engineering Lab	K.DIVYA / G.VENU RATNA KUMARI
20CE3662	Minor Project	Dr. V. JAGADISH
20SS8651	Soft Skills Lab	Y.SUDHEERA
20CE6601	Advanced Pavement Materials (HONOURS)	Dr. K.SHYAM PRAKASH
	Library	G.V. RATNA KUMARI

II B.TECH – SEMESTER-II

DAY	1 9.00-10.00	2 10.00-11.00	3 11.00-12.00	LUNCH BREAK 12.00-1.00	4 1.00-2.00	5 2.00-3.00	6 3.00-4.00	7 4.00-5.00
MON	MOS		WRE		GT LAB/ MT LAB			ACT
TUE	MOS		GT		WRE	HHM		ACT
WED	GT		UHV		GT LAB/ MT LAB			ACT
THU	HHM		WRE		SUR LAB/ FM LAB			ACT
FRI	WRE	GT	HHM		UHV	EE		LIBRARY
SAT	SUR LAB/ FM LAB				UHV	EE		-

SUBJECT CODE	SUBJECT NAME	NAME OF THE STAFF MEMBER
20CE3401	ENVIRONMENTAL ENGINEERING	K.V. SUBASH
20CE3402	GEOTECHNICAL ENGINEERING	P.S.V. BHARATH
20CE3403	HYDRAULICS AND HYDRAULIC MACHINES	Dr. A.ADI LAKSHMI
20CE3404	MECHANICS OF SOLIDS	Dr. K.RAMESH
20CE3405	WATER RESOURCES ENGINEERING	K.DIVYA
20CE3451	GEOTECHNICAL ENGINEERING LAB	P.S.V. BHARATH
20CE3452	MECHANICS OF FLUIDS LAB	K.PRASANTHI/ Dr. A.ADI LAKSHMI
20CE3453	MECHANICS OF SOLIDS LAB	K.V. SUBASH / G.V. RATNA KUMARI
20SO8451	ADVANCED SURVEYING USING TOTAL STATION LAB	K.DIVYA/ P.S.V BHARATH
20MC1401	UNIVERSAL HUMAN VALUES	P.S.V. BHARATH
20CE6401A	ADVANCE CONCRETE TECHNOLOGY (HONOURS)	Dr. V. JAGADISH
	LIBRARY	K.PRASANTHI

BRANCH: MASTER OF BUSINESS ADMINISTRATION

Academic Time Table with the name of the Faculty members handling the course.

II MBA –I SEMESTER

ROOM NO: 202

Commencement Date: **26-10-2022**

	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	EDBM	FMS/PM	SM	ABM		SAPM/ T D	SRM	ABM
TUE	ABM	EDBM	SRM	S.S		SM	SAPM/TD	FMS/PM
WED	EDBM	SM	SAPM/TD	ABM		SM	FMS/PM	SRM
THUR	ABM	SRM	FMS/PM	SAPM/T D		EDBM	SM	SAPM/TD
FRI	SM	SAPM/TD	SRM	FMS/PM		ABM	EDBM	COUN
SAT	PSD					SRM	FMS/PM	EDBM

Subject**Name of the staff**

Strategic Management

: Dr .N.Siva Surendra

Business Models

: Dr D. Srinivasa Rao

Advertising And Brand Management

: Mr.N.Suresh Babu

Service Marketing

: Dr .K,Sattibabu

Security Analysis &Portfolio Management

: Dr D. Srinivasa Rao

Financial Markets &Services

: Dr.Lt.M.D.Naik

Training & Development

: Mr.V.Praveen kumar

Performance Management

: Mr.Y.S.N Murthy

Professional Skills& Development

: Dr. P Adi Lakshmi/

Mr.Y.S.NMurthy/

Mr.V.Praveen kumar

Soft Skills

:Ms.L.Sudheera

I MBA –I SEMESTER

ROOM NO:

31.10.2022

Commencement Date:

	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	5 1.30-2.20	6 2.20-3.10	7 3.10-4.00
MON	QTBD	MTP	AM	ME		MC	DTM	BGS
TUE	MC	MTP	IT LAB			DTM	AM	QTBD
WED	AM	MTP	ME	QTBD		BGS	MC	DTM
THU	DTM	MTP	BGS	ME		QTBD	AM	MC
FRI	BGS	QTBD	MC	DTM		ME	QTBD	AM
SAT	ME	MTP	AM	BGS		IT LAB		COUN

Subject

Name of the staff

Perspectives of Management

: Dr. P Adi Lakshmi

Managerial Economics

: Dr.Lt.M.D.Naik

Accounting for Managers

: Dr .K,Sattibabu

Managerial Communication

: Dr .N.Siva Surendra

Business, Government & Society

: Dr. D. Srinivasa Rao

Quantitative Techniques for Business Decisions

: Mr.Y.S.N.Murthy

Digital Technologies for Management

: Mr.V.Praveen kumar

IT LAB

: Mr.N.Suresh Babu

I MBA –II SEMESTER

ROOM NO:
13.03.2023

Commencement Date:

	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	5 1.30-2.20	6 2.20-3.10	7 3.10-4.00
MON	HRM	MM	MSOM	MFS		FM	BRM	OB
TUE	MSOM	FM	SS	MM		OB	HRM	BRM
WED	OB	HRM	R LAB			MSOM	FM	MM
THU	HRM	MSOM	FM	MFS		BRM	OB	COUN
FRI	MM	FM	OB	BRM		HRM	MSOM	LIB
SAT	BRM	MM	R LAB			ACTIVITIES		

Subject

Name of the staff

Financial Management

: Dr.K.Satti Babu

Human Resource Management

: Ms.V.Praveen Kumar

Marketing Management

: Dr.Lt. M .D.Naik

Manufacturing & Services

Operations Management

: Dr.N. Siva Surendra

Business Research Methods

: Dr. D. Srinivasa Rao

Organizational Behavior

: Dr.N. Siva Surendra

Statistical Data Analysis using

:Dr. D. Srinivasa Rao /

R- Programming Lab

Mr. S.Naga Srinivasarao

Soft Skills

:Ms.L.Sudheera

Management of field sales

: Mr.N.Suresh Babu

II MBA –II SEMESTER

ROOM NO:

Commencement Date: **13.03.2023**

	1 9.00-9.50	2 9.50-10.40	3 10.50-11.40	4 11.40-12.30		5 1.30-2.20	6 2.20-3.10	7 3.10-4.00
MON	BL	FD/ODC M	RET	INM		GMM	GFM/GH RM	ACT-1
TUE	INM	BL	GFM/ GHRM	GMM		FD/ODC M	RET	ACT-2
WED	GMM	INM	GFM/ GHRM	RET		BL	FD/ODC M	ACT-3
THU	INM	GFM/GH RM	FD/OD CM	RET		BL	COUN	ACT-4
FRI	GMM	FD/ODC M	RET	INM		GFM/GH RM	LIB	ACT-5
SAT	BL	GMM	SME			SME		

Subject

Name of the staff

[Innovation Management](#)

: Dr. K. Satti Babu

Business Law

: Dr.N. Siva Surendra

Global Marketing [Management](#)

: Mr.V. Praveen Kumar

Retailing

: Dr.M.D. Naik

[Global Financial Management](#)

: N.Suresh Babu

[Financial Derivatives](#)

: Dr. D. Srinivasa Rao

[Global Human Resource Management](#)

: Mr.V. Praveen Kumar

Organizational Development & Change Management

: Mr.V. Praveen Kumar

Analysis of SME Enterprises and Success stories of
Emerging leaders /

: Dr. P Adi Lakshmi/
Mr. N. Suresh Babu

BRANCH: FRESHMAN ENGINEERING DEPARTMENT

Academic Time Table with the name of the Faculty members handling the course.

I B.TECH – SEMESTER-I

SECTION: CIVIL

ROOM NO: 422

Commencement Date: 24.10.2022

DAY	1 9.30 to 10.30	2 10.30 to 11.30	3 11.30 to 12.30	12.30 to 1.30	4 1.30 to 2.30	5 2.30 to 3.30	6 3.30 to 4.30
MON	BEEE	AP	CLA	L U N C H	AP LAB		
TUE	CE-I	CLA	BEEE		AP	COUN	SPORTS
WED	BEEE	AP	CE-I		BWS		
THU	CLA	BEEE	LIB		CLA	BWS	
FRI	BEEE LAB				AP	CLA	BEEE
SAT	CLA	CE-I	AP		CE-I LAB		

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
20HS1101	Communicative English-I(CE-I)	Dr. A. PURNA
20BS1101	Calculus and	Dr. R. CHUDAMANI
20BS1104	Applied Physics(AP)	Mr. M. NAGA PRASAD
20ES1101	Basic Electrical & Electronics Engineering (BEEE)	Mrs. V. SAI GEETHA LAKSHMI
20HS1151	Communicative English-I Lab(CE-I LAB)	Dr. A. PURNA CHANDRA
20BS1153	Applied Physics Lab(AP LAB)	Mr. M. NAGA PRASAD / Mrs. T. KRISHNASREE
20ES1151	Basic Electrical & Electronics Engineering Lab(BEEE LAB)	Mrs. V. SAI GEETHA LAKSHMI / Mr. M. RAVI KUMAR /
20ES1 153	Basic Workshop(BWS)	Mrs. V. SRAVANI / Mr. I. MANOJ KUMAR/
	COUN	Dr. A. PURNACHANDRA RAO
	Library(LIB)	Mr. M. NAGA PRASAD
	SPORTS	Mr. A. SAMBASIVA RAO

DAY	1 9.30 to 10.30	2 10.30 to 11.30	3 11.30 to 12.30	12.30 to 1.30	4 1.30 to 2.30	5 2.30 to 3.30	6 3.30 to 4.30
MON	PSP	CLA	CE-I	L U N C H	EG		
TUE	CE-I LAB				CLA	EC	LS
WED	CLA	CE-I	EC		PSP	LS LAB	
THU	PSP LAB				EG		SPORTS
FRI	EC LAB				CLA	EC	PSP
SAT	LS	EC	PSP		CE-I	PSP	COUN

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
20HS1 101	Communicative	Dr. M. SRI LAKSHMI
20BS1 101	Calculus and Linear Algebra	Dr. V.S.N. MALLESWARI
20BS1 102	Engineering	Mr. P. RAMAKOTES
20ES1 102	Problem Solving &	Mrs. Y. MANASA
20ES1 104	Engineering Graphics(E	Dr. M. NAGA SWAPNASRI / Mr. I. MANOJ
20HS1 151	Communicative	Mrs. P. LAKSHMI
20BS1 151	Engineering	Mr. P. RAMAKOTES
20ES1 152	Problem Solving & Programmi	Mrs. Y. MANASA
20MC1 101	Life Sciences	Dr. M. ANUPAMA AMMULU
	Life Sciences	Dr. M. ANUPAMA AMMULU /
	COUN	Dr. V.S.N. MALLESWARI
	SPORTS	Mr. A. SAMBASIVA

ROOM NO: 408

Commencement Date: 24.10.2022

DAY	1 9.30 to 10.30	2 10.30 to 11.30	3 11.30 to 12.30	12.30 to 1.30	4 1.30 to 2.30	5 2.30 to 3.30	6 3.30 to 4.30
MON	COM	LS	CLA	L U N C H	CE-I LAB		
TUE	BWS				CLA	PSP	CE-I
WED	PSP LAB				CE-I	COM	SPORTS
THU	CE-I	BWS			LS	COM	CLA
FRI	PSP	CLA	COM		PSP	LS LAB	
SAT	COM LAB				PSP	CLA	COUN

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
20HS1101	Communicative English-I	Mrs. M. RUDRAM
20BS1101	Calculus and Linear Algebra (CLA)	Mr. A. CHANDRA SEKHARA
20BS1105	Chemistry of Materials (COM)	Mrs. Y. PAVANI
20ES1102	Problem Solving & Programming	Mr. P. ANIL
20HS1151	Communicative English-I	Mrs. M. RUDRAM
20BS1154	Chemistry of Materials (COM)	Mrs. Y. PAVANI / Dr. T. RAMA KRISHNA
20ES1152	Problem Solving & Programming	Mr. P. ANIL
20ES1153	Basic Workshop (BWS)	Dr. T. RAMA KRISHNA
20MC1101	Life Sciences for Engineers	Dr. S. LAKSHMI TULASI
	Life Sciences for Engineers	Dr. S. LAKSHMI TULASI / Dr. T. RAMA KRISHNA
	COUN	Mrs. Y. PAVANI
	SPORTS	Mr. A. SAMBASI

I B.TECH – SEMESTER-I

SECTION: ECE (S1)

ROOM NO: 436

Commencement Date: 24.10.2022

DAY	1 9.30 to 10.30	2 10.30 to 11.30	3 11.30 to 12.30	12.30 to 1.30	4 1.30 to 2.30	5 2.30 to 3.30	6 3.30 to 4.30
MON	CLA	EC	PSP	L U N C H	EC LAB		
TUE	PSP	LS LAB			PSP LAB		
WED	LS	CLA	EC		CE-I LAB		
THU	EG		EC		CE-I	COUN	PSP
FRI	CLA	CE-I	LS		EC	PSP	SPORTS
SAT	EG				PSP	CE-I	CLA

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
20HS110 1	Communicative English-	Dr. M. SYAM SUNDAR
20BS110 1	Calculus and Linear Algebra	Dr. V. SITA MAHALAKSHMI
20BS110 2	Engineering Chemistry(EC)	Dr. N. USHA RANI
20ES110 2	Problem Solving & Programming	Mrs. D. SREE LAKSHMI
20ES110 4	Engineering Graphics(EG)	Mrs. E. KAVITHA / Mr. T.J.
20HS115 1	Communicative English-I Lab(CE-I)	Dr. M. SYAM SUNDAR / Mrs. E. KAVITHA
20BS115 1	Engineering Chemistry Lab(EC LAB)	Dr. N. USHA RANI / Mrs. Y. PAVANI
20ES115 2	Problem Solving & Programming	Mrs. D. SREE LAKSHMI
20MC11 01	Life Sciences for	Dr. M. ANUPAMA
	Life Sciences for Engineers LAB(LS)	Dr. M. ANUPAMA AMMULU /
	COUN	Dr. V. SITA MAHALAKSH
	SPORTS	Mr. A. SAMBASIVA

I B.TECH – SEMESTER-I

SECTION: ECE (S2)

ROOM NO: 436A

Commencement Date: 24.10.2022

DAY	1 9.30 to 10.30	2 10.30 to 11.30	3 11.30 to 12.30	12.30 to 1.30	4 1.30 to 2.30	5 2.30 to 3.30	6 3.30 to 4.30
MON	PSP LAB			L U N C H	CLA	PSP	SPORTS
TUE	PSP	CLA	EC		LS	CE-I	COUN
WED	EG				CLA	EC	PSP
THU	EC	PSP	CE-I		EC LAB		
FRI	LS	CLA	PSP		EG		CE-I
SAT	CE-I LAB				EC	LS LAB	

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
20HS1 101	Communicative English	Mrs. P. LAKSHMI
20BS1 101	Calculus and Linear Algebra	Mr. G. KIRAN KUMAR
20BS1 102	Engineering Chemistry(I)	Dr. P. PAVANI
20ES1 102	Problem Solving & Programming	Mr. P. ANIL KUMAR
20ES1 104	Engineering Graphics(E)	Mr. CH. MOHAN SUMANTH /
20HS1 151	Communicative English	Mrs. P. LAKSHMI
20BS1 151	Engineering Chemistry	Dr. P. PAVANI / Mr. P. RAMAKOTESH
20ES1 152	Problem Solving & Programming	Mr. P. ANIL KUMAR
20MC1 101	Life Sciences	Dr. M. ANUPAMA AMMULU
	Life Sciences	Dr. M. ANUPAMA AMMULU /
	COUN	Dr. P. PAVANI
	SPORTS	Mr. A. SAMBASIVA

I B.TECH – SEMESTER-I

SECTION: CSE (S1)

ROOM NO: 410

Commencement Date: 24.10.2022

DAY	1 9.30 to 10.30	2 10.30 to 11.30	3 11.30 to 12.30	12.30 to 1.30	4 1.30 to 2.30	5 2.30 to 3.30	6 3.30 to 4.30
MON	BEEE	CE-I	EP	L U N C H	PST	CLA	BEEE
TUE	EP	BEEE	CLA		CE-I	PST	LIB
WED	EP LAB				PST	EP	BEEE
THU	CLA	EP	CE-I		BEEE LAB		
FRI	CE-I LAB				COUN	CLA	PST
SAT	CLA	PST			EP	BEEE	SPORTS

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
20HS11 01	Communicative English-I	Mrs. M. RUDRAM
20BS11 01	Calculus and Linear Algebra	Mr. A. CHANDRA
20BS11 03	Engineering Physics(EP)	Dr. G. SREEDEV
20ES11	Basic Electrical &	Mr. M. SESHU
20ES11 03	Problem Solving	Mr. E. BALA
20HS11 51	Communicative English-I Lab(CE-I LAB)	Mrs. M. RUDRAM A DEVI / Mrs. P. BHAVANA
20BS11 52	Engineering Physics	Dr. G. SREEDEV
20ES11 51	Basic Electrical & Electronics Engineering	Mr. M. SESHU / Mrs. K. BHAVANA
	Problem Solving	Mr. E. BALA
	COUN	Dr. G. SREEDEV
	Library(LIB)	Mr. A. CHANDRA
	SPORTS	Mr. A. SAMBASI

I B.TECH – SEMESTER-I

SECTION: CSE (S2)

ROOM NO: 411

Commencement Date: 24.10.2022

DAY	1 9.30 to 10.30	2 10.30 to 11.30	3 11.30 to 12.30	12.30 to 1.30	4 1.30 to 2.30	5 2.30 to 3.30	6 3.30 to 4.30
MON	BEEE	EP	LIB	L U N C H	CE-I	CLA	PST
TUE	EP	CLA	PST		EP LAB		
WED	BEEE LAB				CLA	BEEE	EP
THU	CE-I	CLA	BEEE		CE-I LAB		
FRI	PST		EP		PST	BEEE	SPORTS
SAT	CLA	EP	BEEE		COUN	CE-I	PST

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
20HS1101	Communicative English-I	Mrs. P. LAKSHMI
20BS1101	Calculus and Linear Algebra (CLA)	Dr. V.S.N. MALLESWARA
20BS1103	Engineering Physics(EP)	Mr. T. PULLA RAO
20ES11	Basic Electrical &	Mr. B. MOHAN
20ES1103	Problem Solving Techniques(P)	Mr. A.PRASANTH
20HS1151	Communicative English-I	Mrs. P. LAKSHMI
20BS1152	Engineering Physics	Mr. T. PULLA
20ES1151	Basic Electrical & Electronics	Mr. B. MOHAN / Dr. R.
	Problem Solving Techniques	Mr. E. BALA BHASKAR
	COUN	Mr. T. PULLA
	Library(LIB)	Mr. T. PULLA
	SPORTS	Mr. A. SAMBASIV

I B.TECH – SEMESTER-I

SECTION: CSE (S3)

ROOM NO: 417

Commencement Date: 24.10.2022

DAY	1 9.30 to 10.30	2 10.30 to 11.30	3 11.30 to 12.30	12.30 to 1.30	4 1.30 to 2.30	5 2.30 to 3.30	6 3.30 to 4.30
MON	CLA	BEEE	EP	L U N C H	COUN	CE-I	BEEE
TUE	PST		BEEE		CLA	PST	EP
WED	EP	CLA	PST		BEEE	LIB	SPORTS
THU	CE-I	PST	CLA		EP LAB		
FRI	CE-I	EP	CLA		CE-I LAB		
SAT	EP	BEEE	PST		BEEE LAB		

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
20HS1 101	Communicative English-I	Mr. M. KRISHNA
20BS1 101	Calculus and Linear	Mrs. M. PRAMEELA
20BS1 103	Engineering Physics(EP)	Mrs. T. KRISHNAS
20ES1	Basic Electrical &	Mrs. G. MADHAVI
20ES1 103	Problem Solving Techniques(PST)	Mr. B. VINAY KUMAR
20HS1 151	Communicative English-II(CE-I)	Mr. M. KRISHNA / Mrs. M. PRAMEELA
20BS1 152	Engineering Physics	Mrs. T. KRISHNAS
20ES1 151	Basic Electrical & Electronics	Mrs. G. MADHAVI / Mr. T. KRISHNAS
	Problem Solving Techniques(PST)	Mr. B. VINAY KUMAR
	COUN	Mrs. M. PRAMEELA
	Library(LIB)	Mrs. T. KRISHNAS
	SPORTS	Mr. A. SAMBASIV

I B.TECH – SEMESTER-I

SECTION: CSE (DS)

ROOM NO: 420

Commencement Date: 24.10.2022

DAY	1 9.30 to 10.30	2 10.30 to 11.30	3 11.30 to 12.30	12.30 to 1.30	4 1.30 to 2.30	5 2.30 to 3.30	6 3.30 to 4.30
MON	EC LAB			L U N C H	DLD	CLA	EC
TUE	EC	DLD	CLA		PPS	LS	SPORTS
WED	EC	LS LAB			CE-I	DLD	CLA
THU	CE-I LAB				LS	CE-I	PPS
FRI	CE-I	PPS	EC		PPS LAB		
SAT	PPS	CLA	DLD		COUN	PSS	

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
20HS1 101	Communicative	Dr. SK. REHENA
20BS1 101	Calculus and Linear	Dr. V. SITA MAHALAKSHMI
20BS1 102	Engineering	Dr. P. PAVANI
20ES1 105	Digital Logic	Mrs. T. SRI LAKSHMI
20ES1 106	Programming for Problem	Mr. B. RAJ KUMAR
20HS1 151	Communicative English I	Dr. SK. REHENA / Dr. M. SYAM
20BS1 152	Engineering Chemistry	Dr. P. PAVANI / Mr. P. SAMAKOTESWAR
20ES1 154	Programming for Problem Solving	Mr. B. RAJ KUMAR Dr. B. JANAKIRAMAIA
20MC 1101	Life Sciences	Dr. T. PREETHI RANGA MANI
	Life Sciences	Dr. T. PREETHI RANGA MANI / Dr. C. LAKSHMI THARASI
	Problem Solving	Dr. B. JANAKIRAMAIA
	COUN	Dr. SK. REHENA
	SPORTS	Mr. A. SAMBASIVA

I B.TECH – SEMESTER-I

SECTION: CSE (AI&ML)

ROOM NO: 419

Commencement Date: 24.10.2022

DAY	1 9.30 to 10.30	2 10.30 to 11.30	3 11.30 to 12.30	12.30 to 1.30	4 1.30 to 2.30	5 2.30 to 3.30	6 3.30 to 4.30
MON	CE-I LAB			L U N C H	DLD	LS	CE-I
TUE	CLA	EC	CE-I		EC LAB		
WED	EC	PPS	DLD		PPS LAB		
THU	CLA	LS LAB			PPS	PSS	
FRI	PPS	LS	DLD		CE-I	CLA	EC
SAT	EC	DLD	CLA		PPS	COUN	SPORTS

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
20HS1101	Communicative	Dr. A. PURNA CHANDRA
20BS1101	Calculus and Linear Algebra	Mr. K. KIRAN KUMAR
20BS1102	Engineering Chemistry(EC)	Dr. N. USHA RANI
20ES1105	Digital Logic	Dr. B. LAKSHMI
20ES1106	Programming for Problem	Mr. CH. NARESH
20HS1151	Communicative English	Dr. A. PURNA CHANDRA
20BS1152	Engineering Chemistry Lab(EC)	Dr. N. USHA RANI /
20ES1154	Programming for Problem Solving	Mr. CH. NARESH Dr. B. JANAKIRAMA
20MC1101	Life Sciences	Dr. M. ANUPAMA AMMULU
	Life Sciences	Dr. M. ANUPAMA AMMULU /
	Problem Solving Skills(PSS)	Dr. B. JANAKIRAMA
	COUN	Dr. N. USHA RANI
	SPORTS	Mr. A. SAMBASIVA

I B.TECH – SEMESTER-I

SECTION: IT (S1)

ROOM NO: 426

Commencement Date: 24.10.2022

DAY	1 9.30 to 10.30	2 10.30 to 11.30	3 11.30 to 12.30	12.30 to 1.30	4 1.30 to 2.30	5 2.30 to 3.30	6 3.30 to 4.30
MON	CLA	BEEE	CE-I	L U N C H	EP	COUN	SPORTS
TUE	EP	CE-I	BEEE		BEEE LAB		
WED	CE-I LAB				CLA	PST	EP
THU	PST	BEEE	CLA		EP	PST	
FRI	BEEE	PST	CLA		EP LAB		
SAT	PST	CE-I	EP		BEEE	CLA	LIB

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
20HS1 101	Communicative English-I	Dr. SK. REHENA
20BS1 101	Calculus and Linear	Dr. R. CHUDAMA
20BS1 103	Engineering Physics(EP)	Mr. CH. MURALI
20ES1	Basic Electrical &	Mrs. M. DEVIKA
20ES1 103	Problem Solving	Mr. D. BHARADW
20HS1 151	Communicative English-I Lab(CE-I Lab)	Dr. SK. REHENA / Mr. M. NAGAN
20BS1 152	Engineering Physics Lab(EP LAB)	Mr. CH. MURALI
20ES1 151	Basic Electrical & Electronics Engineering	Mrs. M. DEVIKA RANI / Mr. P. NAGAN
	Problem Solving	Mr. D. BHARADW
	COUN	Dr. R. CHUDAMA
	Library(LIB)	Mr. M. NAGA
	SPORTS	Mr. A. SAMBASIV

I B.TECH – SEMESTER-I

SECTION: IT (S2)

ROOM NO: 427

Commencement Date: 24.10.2022

DAY	1 9.30 to 10.30	2 10.30 to 11.30	3 11.30 to 12.30	12.30 to 1.30	4 1.30 to 2.30	5 2.30 to 3.30	6 3.30 to 4.30
MON	CE-I	CLA	EP	L U N C H	BEEE	PST	
TUE	PST	BEEE	EP		CE-I LAB		
WED	CLA	EP	PST		COUN	BEEE	LIB
THU	EP LAB				CLA	CE-I	SPORTS
FRI	BEEE	CLA	EP		BEEE LAB		
SAT	EP	BEEE	PST		CLA	CE-I	PST

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
20HS101	Communicative English-I	Mr. M. KRISHNA
20BS1101	Calculus and Linear Algebra	Mr. K. KIRAN
20BS1103	Engineering Physics(EP)	Mr. CH. MURALI MOHAN
20ES11	Basic Electrical &	Mr. T. SRINIVASA
20ES1103	Problem Solving	Mr. D. BHARADW
20HS1151	Communicative English-I Lab(CE-I)	Mr. M. KRISHNA / Mr. K. KIRAN
20BS1152	Engineering Physics	Mr. CH. MURALI
20ES1151	Basic Electrical & Electronics Engineering	Mr. T. SRINIVASA RAO / Mr. M. KRISHNA
	Problem Solving Techniques	Mr. D. BHARADW
	COUN	Mr. CH. MURALI MOHAN
	Library(LIB)	Mr. K. KIRAN
	SPORTS	Mr. A. SAMBASIV

I B.TECH, SEMESTER-II

SECTION: CIVIL

ROOM NO: 422

Commencement Date: 06.03.2023

DAY	1 9.30 to 10.30	2 10.30 to 11.30	3 11.30 to 12.30	12.30 to 1.30	4 1.30 to 2.20	5 2.20 to 3.10	6 3.20 to 4.10	7 4.10 to 5.00
MON	COM	DEVC	LIB	L U N C H	COUN	PSP LAB		
TUE	PSP	EG			COM	CE-II	NPTEL	
WED	DEVC	COM	PSP		EG			SPORTS
THU	COM	DEVC	LS		PSP	CE-II LAB		
FRI	CE-II	PSP	COM		DEVC	LS LAB		NSS
SAT	COM LAB				PSP	DEVC	CE-II	LS

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
20HS1201	Communicative English-II(CE-II)	Mr.M.Krishna
20BS1201	Differential Equations and Vector Calculus(DEVC)	Mr.K.Kiran Kumar
20BS1206	Chemistry of Materials(CoM)	Dr.P.Pavani
20ES1203	Problem Solving & Programming with Python(PSP)	Mrs. D.Swapna
20ES1204	Engineering Graphics(EG)	Dr.K.Sri Vidya
20HS1251	Communicative English-II Lab(CE-II Lab)	Mr.M.Krishna / Dr.M.Rudrama Devi
20BS1254	Chemistry of Materials Lab(CoM Lab)	Dr.P.Pavani / Mrs. Y.Pavani
20ES1254	Problem Solving & Programming with Python Lab(PSP Lab)	Mrs.D.Swapna
20MC1201	Life Sciences for Engineers(LS)	Dr.M.Anupama Ammulu / Dr.T.Preethi Rangamani
	NSS / SPORTS	Mr.K.Kiran Kumar /Mr.A.Sambasiva Rao
	COUN	Mr.K.Kiran Kumar
	LIB	Dr.P.Pavani
	NPTEL	Mr.M.Krishna

I B.TECH, SEMESTER-II

ROOM NO: 407

SECTION: EEE

Commencement Date: 06.03.2023

DAY	1 9.30 to 10.30	2 10.30 to 11.30	3 11.30 to 12.30	12.30 to 1.30	4 1.30 to 2.20	5 2.20 to 3.10	6 3.20 to 4.10	7 4.10 to 5.00	
MON	EP	BWS		L U N C H	CE-II	DEVC	NSS		
TUE	EP	CE-II	BEEE		DEVC	BEEE	SPORTS		
WED	CE-II	EP	DEVC		CE-II LAB				
THU	DEVC	BEEE	NPTEL		BEEE LAB				
FRI	BEEE	DEVC	EP		COUN	EP LAB			
SAT	BWS				EP	BEEE	LIB		

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
20HS1201	Communicative English-II(CE-II)	Dr.M.Rudrama Devi
20BS1201	Differential Equations and Vector Calculus(DEVC)	Dr.M.Prameela
20BS1203	Engineering Physics(EP)	Mr.T.Pulla Rao
20ES1201	Basic Electrical & Electronics Engineering(BEEE)	Mr.M.Seshu
20HS1251	Communicative English-II Lab(CE-II Lab)	Dr.M.Rudrama Devi/ Dr.A.Purna Chandra Rao
20BS1252	Engineering Physics Lab(EPLab)	Mr.T.Pulla Rao / Dr.G.Sree Devi
20ES1251	Basic Electrical & Electronics Engineering Lab(BEEE Lab)	Mr.M.Seshu / Mr.Y.Vishnu Murthlu
20ES1252	Basic Workshop(BWS)	Mr.M.V.H.Satish Kumar / Mrs.V.Sravani / Mr.I.Mnoj Kumar
	NSS / SPORTS	Dr.M.Prameela /Mr.A.Sambasiva Rao
	COUN	Dr.M.Prameela
	LIB	Mr.T.Pulla Rao
	NPTEL	Dr.M.Rudrama Devi

I B.TECH, SEMESTER-II

ROOM NO: 408

SECTION: MECH

Commencement Date: 06.03.2023

DAY	1 9.30 to 10.30	2 10.30 to 11.30	3 11.30 to 12.30	12.30 to 1.30	4 1.30 to 2.20	5 2.20 to 3.10	6 3.20 to 4.10	7 4.10 to 5.00
MON	BEEE	DEVC	CE-II	L U N C H	BEEE	EG		
TUE	AP	CE-II	DEVC		CE-II LAB			NSS
WED	CE-II	BEEE	AP		BEEE LAB			
THU	AP LAB				DEVC	BEEE	AP	COUN
FRI	DEVC	AP	LIB		EG			
SAT	CE-II	BEEE	DEVC		AP	NPTEL	SPORTS	

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
20HS1201	Communicative English-II(CE-II)	Dr.A.Purna Chandra Rao
20BS1201	Differential Equations and Vector Calculus(DEVC)	Dr.V.Sita Maha Lakshmi
20BS1205	Applied Physics(AP)	Mrs.T.Krishna Sree
20ES1201	Basic Electrical & Electronics Engineering(BEEE)	Mrs.M.Devika Rani
20ES1204	Engineering Graphics(EG)	Mr.Ch.Mohan Sumanth / Mr.P.Gopalakrishnaiah
20HS1251	Communicative English-II Lab(CE-II Lab)	Dr.A.Purna Chnadra Rao / Dr.Sk.Rehena
20BS1253	Applied Physics Lab(AP Lab)	Mrs.T.Krishna Sree / Dr.G.Sree Devi
20ES1251	Basic Electrical & Electronics Engineering Lab(BEEE Lab)	Mrs.M.Devika Rani / Mrs.V.Sai Geetha Lakshmi
	NSS / SPORTS	Dr.V.Sita Maha Lakshmi / Mr.A.Sambasiva Rao
	COUN	Dr.A.Purna Chandra Rao
	LIB	Mrs.T.Krishna Sree
	NPTEL	Dr.A.Purna Chandra Rao

I B.TECH, SEMESTER-II

SECTION: ECE (S1)

ROOM NO: 436

Commencement Date: 06.03.2023

DAY	1 9.30 to 10.30	2 10.30 to 11.30	3 11.30 to 12.30	12.30 to 1.30	4 1.30 to 2.20	5 2.20 to 3.10	6 3.20 to 4.10	7 4.10 to 5.00
MON	DEVC	EP	CE-II	L U N C H	EP LAB			BEEE
TUE	BWS				BEEE	EP	DEVC	
WED	BEEE	DEVC	LIB		CE-II	EP	NSS	
THU	CE-II	BWS			EP	BEEE	DEVC	SPORTS
FRI	CE-II LAB				BEEE LAB			
SAT	EP	CE-II	DEVC		NPTEL	COUN	BEEE	

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
20HS1201	Communicative English-II(CE-II)	Dr.M.Sri Lakshmi
20BS1201	Differential Equations and Vector Calculus(DEVC)	Dr.R.Chudamani
20BS1203	Engineering Physics(EP)	Dr.G.Sree Devi
20ES1201	Basic Electrical & Electronics Engineering(BEEE)	Mr.T.Srinivasa Rao
20HS1251	Communicative English-II Lab(CE-II Lab)	Dr.M.Syam Sundar / Dr.A.Purna Chandra Rao
20BS1252	Engineering Physics Lab(EP Lab)	Dr.G.Sree Devi / Mr.M.Naga Prasad
20ES1251	Basic Electrical & Electronics Engineering Lab(BEEE Lab)	Mr.T.Srinivasa Rao /Mr.B.Mohan / Mrs.K.Aruna Kumari
20ES1252	Basic Workshop(BWS)	Mr.K.Venkata Rao / Mrs.V.Sravani / Mr.I.Manoj Kumar
	NSS / SPORTS	Dr.R.Chudamani / Mr.A.Sambasiva Rao
	COUN	Dr.R.Chudamani
	LIB	Dr.G.Sree Devi
	NPTEL	Dr.M.Syam Sundar

I B.TECH, SEMESTER-II

SECTION: ECE (S2)

ROOM NO: 436A

Commencement Date: 06.03.2023

DAY	1 9.30 to 10.30	2 10.30 to 11.30	3 11.30 to 12.30	12.30 to 1.30	4 1.30 to 2.20	5 2.20 to 3.10	6 3.20 to 4.10	7 4.10 to 5.00
MON	BEEE	EP	DEVC	L U N C H	BEEE LAB			
TUE	DEVC	BEEE	CE-II		EP LAB			
WED	EP	BWS			BEEE	CE-II	NPTEL	
THU	CE-II	DEVC	EP		COUN	BEEE	NSS	
FRI	BWS				DEVC	EP	BEEE	SPORTS
SAT	DEVC	EP	LIB		CE-II LAB			

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
20HS1201	Communicative English-II(CE-II)	Dr.Sk.Rehena
20BS1201	Differential Equations and Vector Calculus(DEVC)	Dr.R.Chudamani
20BS1203	Engineering Physics(EP)	Mr.M.Naga Prasad
20ES1201	Basic Electrical & Electronics Engineering(BEEE)	Mrs.V.Harika
20HS1251	Communicative English-II Lab(CE-II Lab)	Dr.Sk.Rehana / Dr.M.Rudrama Devi
20BS1252	Engineering Physics Lab(EP Lab)	Mr.M.Naga Prasad / Mrs.T.Krishna Sree
20ES1251	Basic Electrical & Electronics Engineering Lab(BEEE Lab)	Mrs.V.Harika / Mrs.G.Madhavi / Mrs.K.Aruna Kumari
20ES1252	Basic Workshop(BWS)	Mrs.P.Anusha / Mr.P.Mastan Rao / Mr. I.Manoj Kumar
	NSS / SPORTS	Mr.M.Naga Prasad / Mr.A.Sambasiva Rao
	COUN	Dr.Sk.Rehena
	LIB	Mr.M.Naga Prasad
	NPTEL	Dr.Sk.Rehena

I B.TECH, SEMESTER-II

SECTION: CSE (S1)

ROOM NO: 410

Commencement Date: 06.03.2023

DAY	1 9.30 to 10.30	2 10.30 to 11.30	3 11.30 to 12.30	12.30 to 1.30	4 1.30 to 2.20	5 2.20 to 3.10	6 3.20 to 4.10	7 4.10 to 5.00
MON	PPS	EG		L U N C H	NPTEL	LS LAB		SPORTS
TUE	EC	CE-II	P&S		LS	EC	Coding Practice	
WED	LS	P&S	CE-II		LIB	EG		
THU	CE-II	EC	P&S		PPS	EC LAB		
FRI	P&S	COUN	EC		PPS	CE-II LAB		
SAT	PPS LAB				P&S	PPS	EC	NSS

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
20HS1201	Communicative English-II(CE-II)	Mr.M.Krishna
20BS1202	Engineering Chemistry(EC)	Mr.P.RamaKoteswara Rao
20BS1204	Probability and Statistics(P&S)	Mr.G.Kiran Kumar
20ES1202	Programming for Problem Solving(PPS)	Mrs.V.Rajesh
20ES1204	Engineering Graphics(EG)	Mr.J.Surendra / Mr.P.Gopalakrishnaiah /Mrs.V.Sravani
20HS1251	Communicative English-II Lab(CE-II Lab)	Mr.M.Krishna / Dr.T.Vidyullatha
20BS1251	Engineering Chemistry Lab(EC Lab)	Mr.P.Ramakoteswara Rao / Dr.P.Pavani
20ES1253	Programming for Problem Solving Lab(PPS Lab) (Room No.414)	Mr.V.Rajesh
20MC1201	Life Sciences for Engineers(LS)	Dr.T.Preethi Rangamani / Dr.M.Anupama Ammulu
	CODING Practice (Room No.414)	Mr.V.Rajesh
	NSS / SPORTS	Dr.G.Sree Devi / Mr.A.Sambasiva Rao
	LIB	G.Kiran Kumar
	NPTEL	Mr.M.Krishna
	COUN	Dr.T.Preethi Rangamani

I B.TECH, SEMESTER-II

SECTION: CSE (S2)

ROOM NO: 411

Commencement Date: 06.03.2023

DAY	1 9.30 to 10.30	2 10.30 to 11.30	3 11.30 to 12.30	12.30 to 1.30	4 1.30 to 2.20	5 2.20 to 3.10	6 3.20 to 4.10	7 4.10 to 5.00
MON	P&S	EC	LIB	L U N C H	CE-II	EG		
TUE	EC	P&S	LS		CE-II	LS LAB		SPORTS
WED	PPS LAB				P&S	EC LAB		
THU	EG		PPS		EC	COUN	PPS	NSS
FRI	PPS	LS	CE-II		EC	P&S	Coding Practice	
SAT	CE-II LAB				PPS	P&S	EC	NPTEL

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
20HS1201	Communicative English-II(CE-II)	Dr.T.Vidyullatha
20BS1202	Engineering Chemistry(EC)	Dr.N.Usha Rani
20BS1204	Probability and Statistics(P&S)	Mr.A.Chandra Sekhar Babu
20ES1202	Programming for Problem Solving(PPS)	Mr.A.Prasanth
20ES1204	Engineering Graphics(EG)	Mr.P.Gopalakrishnaiah / Mrs.Ch.Vidya / Mr.T.J.Prasanna Kumar
20HS1251	Communicative English-II Lab(CE-II Lab)	Dr.T.Vidyullatha / Mrs.P.Lakshmi Lavanya
20BS1251	Engineering Chemistry Lab(EC Lab)	Dr.N.Usha Rani / Dr.P.Pavani
20ES1253	Programming for Problem Solving Lab(PPS Lab)(Room No. 414)	Mr.A.Prasanth
20MC1201	Life Sciences for Engineers(LS)	Dr.M.Anupama Ammulu / Dr.S.Lakshmi Tulasi
	CODING Practice (Room No.414)	Mr.A.Prasanth
	NSS / SPORTS	Mr.A.Chandra Sekhar Babu / Mr.A.Sambasiva Rao
	LIB	Mr.A.Chandra Sekhar Babu
	COUN	Dr.T.Vidyullatha
	NPTEL	Dr.T.Vidyullatha

I B.TECH, SEMESTER-II

SECTION: CSE (S3)

ROOM NO: 417

Commencement Date: 06.03.2023

DAY	1 9.30 to 10.30	2 10.30 to 11.30	3 11.30 to 12.30	12.30 to 1.30	4 1.30 to 2.20	5 2.20 to 3.10	6 3.20 to 4.10	7 4.10 to 5.00
MON	P&S	LS LAB		L U N C H	EC	CE-II LAB		
TUE	PPS LAB				EC	P&S	PPS	CE-II
WED	EC	PPS	CE-II		LS	NPTEL	P&S	NSS
THU	EC LAB				EG			LIB
FRI	PPS	EG			Coding Practice		P&S	EC
SAT	EC	P&S	PPS		COUN	CE-II	LS	SPORTS

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
20HS1201	Communicative English-II(CE-II)	Mrs.P.Lakshmi Lavanya
20BS1202	Engineering Chemistry(EC)	Dr.N.Usha Rani
20BS1204	Probability and Statistics(P&S)	Mr.G.Kiran Kumar
20ES1202	Programming for Problem Solving(PPS)	Mr.B.Vinay Kumar
20ES1204	Engineering Graphics(EG)	Mr.T.J.Prasanna Kumar / Mr.J.Surendra / Mr.I.Manoj Kumar
20HS1251	Communicative English-II Lab(CE-II Lab)	Mrs.P.Lakshmi Lavanya / Dr.M.Svam.Sundar
20BS1251	Engineering Chemistry Lab(EC Lab)	Dr.N.Usha Rani / Mrs.Y.Pavani
20ES1253	Programming for Problem Solving Lab(PPS Lab) (Room No. 414)	Mr.B.Vinay Kumar
20MC1201	Life Sciences for Engineers(LS)	Dr.S.Lakshmi Tulasi / Dr.M.Anupama Ammulu
	CODING Practice (Room No.414)	Mr.B.Vinay Kumar
	NSS / SPORTS	Mr.G.Kiran Kumar / Mr.A.Sambasiva Rao
	LIB	Dr.S.Lakshmi Tulasi
	COUN	Dr.N.Usha Rani
	NPTEL	Mrs.P.Lakshmi Lavanya

I B.TECH, SEMESTER-II

SECTION: CSE (DS)

ROOM NO: 420

Commencement Date: 06.03.2023

DAY	1 9.30 to 10.30	2 10.30 to 11.30	3 11.30 to 12.30	12.30 to 1.30	4 1.30 to 2.20	5 2.20 to 3.10	6 3.20 to 4.10	7 4.10 to 5.00
MON	CE-II	DMS	EP	L U N C H	P&S	PP	PSS	COUN
TUE	P&S	DMS	CE-II		LIB	EP	NPTEL	
WED	EP	PP	P&S		PSS LAB		DMS	SPORTS
THU	CE-II LAB				DMS	EP LAB		
FRI	PP LAB				EP	PP	P&S	NSS
SAT	DMS	EP	PP		PSS	P&S	CE-II	

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
20HS1201	Communicative English-II(CE-II)	Dr.M.Syam Sundar
20BS1203	Engineering Physics(EP)	Mr.Ch.Murali Mohan
20BS1204	Probability & Statistics (P&S)	Dr.V.S.N.Malleswari
20BS1207	Discrete Mathematical Structures (DMS)	Dr.P.Padmaja
20ES1205	Python Programming (PP)	Dr.B.Raj Kumar
20HS1251	Communicative English-II Lab(CE-II LAB)	Dr.M.Syam Sundar / Dr.A.Purna Chandra
20BS1252	Engineering Physics Lab (EP LAB)	Mr.Ch.Murali Mohan / Mr.T.Pullu Rao
20ES1255	Python Programming Lab (PP LAB)	Dr.B.Raj Kumar / Mrs.P.Hema Venkata Ramana / Mr.Ch.Naresh
	Problem Solving Skills (PSS)	Dr.B.Janakiramaiah / Mr.Ch.Naresh
	Problem Solving Skills Lab (PSS Lab)	Dr.B.Janakiramaiah / Mr.Ch.Naresh
	LIB	Dr.P.Padmaja
	COUN	Mr.Ch.Murali Mohan
	NPTEL	Dr.M.Syam Sundar
	NSS/ SPORTS	Dr.P.Padmaja / Mr.A.Sambasiva Rao

I B.TECH, SEMESTER-II

SECTION: CSE (AI & ML)

ROOM NO: 419

Commencement Date: 06.03.2023

DAY	1 9.30 to 10.30	2 10.30 to 11.30	3 11.30 to 12.30	12.30 to 1.30	4 1.30 to 2.20	5 2.20 to 3.10	6 3.20 to 4.10	7 4.10 to 5.00
MON	CE-II LAB			L U N C H	PP	EP	DMS	
TUE	EP	PP	P&S		PSS Lab		DMS	NSS
WED	P&S	CE-II	EP		DMS	EP LAB		
THU	PP LAB				P&S	PSS	LIB	
FRI	DMS	EP	P&S		CE-II	PP	NPTEL	SPORTS
SAT	PP	CE-II	DMS		EP	COUN	PSS	P&S

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
20HS1201	Communicative English-II(CE-II)	Dr.Sk.Rehena
20BS1203	Engineering Physics(EP)	Mr.Ch.Murali Mohan
20BS1204	Probability & Statistics (P&S)	Dr.V.S.N.Malleswari
20BS1207	Discrete Mathematical Structures (DMS)	Dr.P.Padmaja
20ES1205	Python Programming (PP)	Mrs.P.Hema Venkata Ramana
20HS1251	Communicative English-II Lab(CE-II LAB)	Dr.Sk.Rehena / Mr.M.Krishna
20BS1252	Engineering Physics Lab (EP LAB)	Mr.Ch.Murali Mohan / Mr.M.Naga Prasad
20ES1255	Python Programming Lab (PP LAB)	Mrs.P.HemaVenkata Ramana / Dr.B.Raj Kumar / Mr.Ch.Naresh / Dr.B.Janakiramaiah
	Problem Solving Skills (PSS)	Dr.B.Janakiramaiah / Mr.Ch.Naresh
	Problem Solving Skills Lab (PSS Lab)	Dr.B.Janakiramaiah / Mr.Ch.Naresh
	LIB	Dr.V.S.N.Malleswari
	COUN	Dr.P.Padmaja
	NPTEL	Dr.Sk.Rehena
	NSS/ SPORTS	Dr.V.S.N.Malleswari / Mr.A.Sambasiva Rao

I B.TECH, SEMESTER-II

SECTION: IT (S1)

ROOM NO: 426

Commencement Date: 06.03.2023

DAY	1 9.30 to 10.30	2 10.30 to 11.30	3 11.30 to 12.30	12.30 to 1.30	4 1.30 to 2.20	5 2.20 to 3.10	6 3.20 to 4.10	7 4.10 to 5.00
MON	CE-II	EC	NPTEL	L U N C H	LS	P&S	LIB	NSS
TUE	EC	LS LAB			PPS	EG		
WED	CE-II LAB				PPS	EC	P&S	COUN
THU	EG		P&S		PPS LAB			SPORTS
FRI	CE-II	EC	PPS		EC LAB			P&S
SAT	PPS	P&S	LS		EC	CE-II	Coding Practice	

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
20HS1201	Communicative English-II(CE-II)	Dr.T.Vidyullatha
20BS1202	Engineering Chemistry(EC)	Mrs.Y.Pavani
20BS1204	Probability and Statistics(P&S)	Mr.A.Chandra Sekhar Babu
20ES1202	Programming for Problem Solving(PPS)	Mr.D.Bharadwarj
20ES1204	Engineering Graphics(EG)	Mr.G.Bala Krishna / Mr.T.J.Prasanna Kumar / Mr.L.Mangai Kumar
20HS1251	Communicative English-II Lab(CE-II Lab)	Dr.T.Vidyullatha / Dr.M.Syam Sundar
20BS1251	Engineering Chemistry Lab(EC Lab)	Mrs.Y.Pavani / Dr.P.Pavani
20ES1253	Programming for Problem Solving Lab(PPS Lab)	Mr.D.Bharadwaj /
20MC1201	Life Sciences for Engineers(LS)	Dr.S.Lakshmi Tulasi /Dr T Preethi Rangamani
	PPS (Coding Practice Room No. 414)	Mr.D.Bharadwarj/
	NSS / SPORTS	Mr.P.Ramakoteswara Rao / Mr A Sambasiva Rao
	COUN	Dr.S.Lakshmi Tulasi
	LIB	Mrs.Y.Pavani
	NPTEL	Dr.T.Vidyullatha

I B.TECH, SEMESTER-II

SECTION: IT (S2)

ROOM NO: 427

Commencement Date: 06.03.2023

DAY	1 9.30 to 10.30	2 10.30 to 11.30	3 11.30 to 12.30	12.30 to 1.30	4 1.30 to 2.20	5 2.20 to 3.10	6 3.20 to 4.10	7 4.10 to 5.00
MON	PPS LAB			L U N C H	EC	PPS	P&S	SPORTS
TUE	CE-II LAB				P&S	CE-II	PPS	EC
WED	EC LAB				P&S	EC	Coding Practice	
THU	LS LAB		CE-II		LS	EG		
FRI	PPS	CE-II	P&S		EC	EG		NPTEL
SAT	P&S	EC	PPS		LIB	LS	COUN	NSS

SUBJECT CODE	SUBJECT NAME	FACULTY NAME
20HS1201	Communicative English-II(CE-II)	Mrs.P.Lakshmi Lavanya
20BS1202	Engineering Chemistry(EC)	Mr.P.Ramakoteswara Rao
20BS1204	Probability and Statistics(P&S)	Dr.V.Sita Maha Lakshmi
20ES1202	Programming for Problem Solving(PPS)	Mrs. P. Rajyalakshmi
20ES1204	Engineering Graphics(EG)	Mrs.E.Kavitha /Dr.Ch.Kishore Reddy / Mr.Ch.Lakshmi Knath
20HS1251	Communicative English-II Lab(CE-II Lab)	Mrs.P.Lakshmi Lavanya / Dr.T.Vidyullatha
20BS1251	Engineering Chemistry Lab(EC Lab)	Mr.P.Ramakoteswara Rao / Mrs.Y.Pavani
20ES1253	Programming for Problem Solving Lab(PPS Lab)	Mrs. P. Rajyalakshmi / Mr.D.Bharadwaj
20MC1201	Life Sciences for Engineers(LS)	Dr.T.Preethi Rangamani / Dr.S.Lakshmi Tulasi
	PPS (Coding PracticeRoom No. .414)	Mrs. P. Rajyalakshmi / Mr.D.Bharadwaj
	COUN	Dr.V.Sita Maha Lakshmi
	LIB	Mr.P.Ramakoteswara Rao
	NSS / SPORTS	Dr.T.Preethi Rangamani / Mr. A. Sambasiva Rao
	NPTEL	Mrs.P.Lakshmi Lavanya