MANDATORY DISCLOSURES

FOR THE ACADEMIC YEAR 2023-24





SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE

(Autonomous)

SRKR Marg, China Amiram, Bhimavaram, Andhra Pradesh, INDIA Phone: 08816-223332, 9848381818, Email: principal@srkrec.ac.in

MANDATORY DISCLOSURES

1. Name of the Institution:

Sagi Rama Krishnam Raju Engineering College (Autonomous),

SRKR Marg, China Amiram, Bhimavaram

West Godavari Dt., Andhra Pradesh-534204, INDIA

Phone: 08816-223332, 9848381818

E-mail: principal@srkrec.ac.in, principalsrkrec@gmail.com

2. Name and address of the Trust/ Society/ Company and the Trustees

Sagi Rama Krishnam Raju Engineering College Association

SRKR Marg, China Amiram, Bhimavaram

West Godavari Dt., Andhra Pradesh-534204

Phone: 08816-223332

E-mail: secretary@srkrec.ac.in

3. Name and Address of the Vice Chancellor / Principal / Director

Dr. K.V. Murali Krishnam Raju

Principal

Sagi Rama Krishnam Raju Engineering College (Autonomous)

SRKR Marg, China Amiram, Bhimavaram

West Godavari Dt., Andhra Pradesh-534204

Phone: 08816-222748, 9848381818

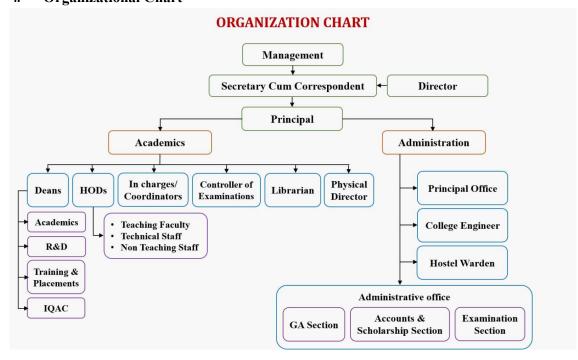
E-mail: principal@srkrec.ac.in, principalsrkrec@gmail.com

4. Name of the affiliating University

Jawaharlal Nehru Technological University Kakinada (JNTUK), Kakinada

5. Governance

i. Organizational Chart



ii. Grievance Redressal mechanism for faculty, staff and students

Constituted Grievance Redressal Committee (GRC) for Faculty/staff Members to look into the matters relating to the faculty/staff members' grievance and Student Grievance Redressal Committee (SGRC) to look into the matters relating to the students' grievances. The grievances are noted and take necessary measures for their redressal.

iii. Establishment of Anti Ragging Committee

SRKR Engineering College never spares any effort to ensure amicable and harmonious learning environment in the campus. It takes all the necessary measures to instill cooperative ideology in the campus. In this regard, it constituted Anti-Ragging Committee and took all the measures to stymie ragging in the campus. The Committee is led by the Principal as the Chairman, one of the senior professors of the institution as the Coordinator and a good number of faculty and students as members and carry the following *Roles & Responsibilities:*

- To prevent the menace of ragging inside and outside of campus.
- To create awareness among students about Anti Ragging act, punishments, and appropriate law in force.
- To prohibit undisciplined activities by students which cause or likely to cause harm or raise fear in any fresher.

To enhance the effective functioning of the Cell, the following two sub-committees are formulated:

Anti-Ragging Committee:

S.No	Name of the Member	Designation/Profession	Role
1	Dr. K.V. Murali Krishnam Raju	Principal	Chairman
2	Mr. K. Srinivas	Assoc. Professor, Dept. of IT	Coordinator
3	Mr. Ch. Bangar Rao	Local Media Person	Member
4	Dr. R. Rama Krishnam Raju	Psychiatrist	Member
5	Mr. S.S.H. Raju	Member of Byrraju Foundation	Member
6	Mr. G. Srinivas	Circle Inspector, II Town, Bhimavaram	Member
7	Mr. Ch. Gopala Raju	Assoc. Professor, Dept. of ME	Member
8	Dr. G. Mahesh	Professor, Dept. of CSE	Member
9	Prof. N. Srinivasu	Professor, Dept. of EEE	Member
10	Prof. G.V.S.Padma Rao	Professor, Dept. of ECE	Member
11	Mr. S. Rama Gopala Reddy	Assoc. Professor, Dept. of IT	Member
12	Mr. G. Chatapathi Raju	Assoc. Professor, Dept. of ME	Member
13	Dr. S.K.V.S.T.Lava Kumar	Assoc. Professor, Dept. of CE	Member
14	Dr. P. Satyanarayana Raju	Physical Director	Member
15	Mr. V. Chandra Sekhar	Parent	Member
16	Mr. B.V. D. S. Sekhar	Parent	Member
17	Ms. D. Hemalatha	Parent	Member
18	Mr. Shaik Kaleemuddin	IV Year, B. Tech., ME	Student

19	Mr. Rohit	III Year, B. Tech., EEE	Student	
20	Ms. Hyma	II Year, B. Tech., EEE	Student	
21	Mr. Teja Ranganath	II Year, B. Tech., ECE	Student	
22	Mr. Y.Teja	III Year, B. Tech., ECE	Student	
23	Ms. Bh. Sai Prasanna III Year, B. Tech., AIDS Student			
24	Mr. S. Vinay Prasad III Year, B. Tech., CSG Student			
25	All Heads of the Departments and all class teachers in all departments.			

Anti-Ragging Squad:

S.No	Name of the Member	Designation/Profession	Role
1	Sri K. Srinivas	Associate Professor, IT	Coordinator
2	Dr. A. Subrahmanyam Raju	Professor, CE	Member
3	Sri V. Venkateswara Raju	Associate Professor, CE	Member
4	Dr. K. Rama Prasada Raju	Professor, CSE	Member
5	Dr. G. Mahesh	Professor, CSE	Member
6	Dr. N. Udaya Kumar	Professor & HOD, ECE	Member
7	Prof. G.V.S Padma Rao	Professor, ECE	Member
8	Sri M. Vijaya Rama Raju	Associate Professor, ECE	Member
9	Sri K.S.S. Prasad Raju	Assistant Professor, EEE	Member
10	Dr. S.Venkata Ramana	Professor, IT	Member
11	Sri M.V. Subba Rao	Assistant Professor, IT	Member
12	Dr. P. Rama Murthy Raju	Professor & HOD, ME	Member
13	Sri G. Chatapathi Raju	Associate Professor, ME	Member
14	Dr. V.Seetaramaiah	Professor, Engineering Physics	Member
15	Dr. D. Chandra Sekhar	Associate Professor, Engineering Chemistry	Member
16	Sri G.V. Subba Raju	Jr. Asst, Examination Section	Member
17	Sri T. Srinivasa Raju	Office Subordinate, ME	Member

iv. Establishment of Online Grievance Redressal Mechanism

An online grievance redressal mechanism is established to receive the grievances from Faculty and Students online: http://www.srkrec.edu.in/grievance/index.php

v. Details of Grievance Redressal Committee in the Institution and OMBUDSMAN by the University

Student Grievance Redressal Committee (SGRC):

S.No	Name of the Member	Designation/Profession	Role
1	Dr. K.V. Murali Krishnam Raju	Principal	Chairman
2	Dr. S. Venkata Ramana	Professor, Dept. of Information Technology	Coordinator (Representative from SC/ST/OBC Category)
3	Dr. Bh.V.N. Lakshmi	Professor, Dept. of English & Foreign Languages	Member (Professor-Women)

4	Dr. S. Rajesh	Professor, Dept. of Mechanical	Member
		Engineering & Dean, IQAC	(Teaching Faculty)
5	Dr. G.N.V.G. Sirisha	Associate Professor	Member
		& Programme Coordinator,	(Female Teaching
		AIML	Faculty)
6	Mr. Ponnana Babji	II B.Tech., Information	Member (Student)
		Technology, 22B91A12D8	Member (Student)
7	Ombudsperson	Nominee from JNTUK,	Mamban (INITLIK)
		Kakinada	Member (JNTUK)

Faculty/Staff Grievance Redressal Committee:

S.No	Name of the Member	Designation/Profession	Role
1	Dr. K.V. Murali Krishnam Raju	Principal	Chairman
2	Prof. L. Sumalatha	Registrar, JNTUK	Member (Affiliating University)
3	Sri J. Satyanarayana Muthy	Regional Joint Director, Technical Education	Member (Official from State DTE)
4	Dr. K. Suresh Babu	Professor, Dept. of Mechanical Engineering & Dean, Academics	Coordinator

vi. Establishment of Internal Committee (IC):

S. No.	Name of the Member	Name of the Member Designation		Mobile No.
1	Prof. Bh.V.N. Lakshmi.	Professor & Head, Dept. of E&FL	Chairperson	9440652526
2	Dr. P.V.S.L. Aparna	Asst. Professor, Dept. of Engg. Physics	Coordinator	9491350191
3	Dr. T.V. Hyma Lakshmi	Asst. Professor, Dept. of ECE	Member	9440397598
4	Ms. B.Revathi	Asst. Professor, Dept. of CE	Member	9989838869
5	Ms. P.Neelima	Asst. Professor, Dept. of CSE	Member	8008898717
6	Dr. K. Aruna Kumari	Asst. Professor, Dept. of CSE	Member	9949859734
7	D. Hemalatha	Asst. Professor, Dept. of CSE	Member	9848714218
8	Dr. Ch. Rupa Jhansi Rani	Asst. Professor, Dept. of E&FL	Member	9493477407
9	Ms. P.D.S.S. Lakshmi Kumari	Asst. Professor, Dept. of IT	Member	9505540539
10	Ms. N.V. Annapurna Bhavani	Asst. Professor, Dept. of EEE	Member	9553546694
11	Dr. M. Pushpa Latha	Asst. Professor, Dept. of EM&H	Member	9848072247
12	Ms. Ch. Lakshmi Prasanna	Asst. Professor, Dept. of Engg. Chemistry	Member	9553691690
13	Ms. G. Sarika	Asst. Professor, Dept. of Physical Education	Member	9398385034
14	Ms. M. Subba Lakshmi	Record Assistant, Dept. of IT	Member	9951704371
15	Ms. G. Swapna	Record Assistant, Dept. of Engg. Chemistry	Member	9346933399
16	Ms. G. Satya Vijnana Devi	Advocate & Counselor	External Member	9393378244
17	Dr. Vejju Deepika	Doctor & Counselor	External Member	9490891210
18	Ms. N.Poojasri II B.Tech., CE, 22B91A01A2		Student	7032118553
19	Ms. K.Kartheeka Reddy	II B.Tech., AIDS, 22B91A5454	Student	7075442527
20	Ms. K.Ishwarya	II B.Tech., CSE, 22B91A05D7	Student	8790768468

vii. Establishment of Committee for SC/ST:

S.No	Name of the Member	Designation/Profession	Role
1	Dr. S. Venkata Ramana	Professor, Dept. of IT	Coordinator
2	Mr. Y. Ramalakshmanna	Associate Professor, Dept. of ECE	Member
3	Mr. M. Suneel	Assistant Professor, Dept. of CE	Member
4	Ms. P. Neelima	Assistant Professor, Dept. of CSE	Member
5	Dr. G. Veeranna	Assistant Professor, Dept. of EEE	Member
6	Mr. M. Galeiah	Assistant Professor, Dept. of IT	Member
7	Mr. V. Praveen	Assistant Professor, Dept. of ME	Member
8	Mr. P. Udaya Raju	Assistant Professor, Dept. of CSE	Member
9	Mr. P. Vijay Kumar	Assistant Professor, Dept. of E&FL	Member

viii. Internal Quality Assurance Cell: http://srkrec.edu.in/iqac.php

S.No	Category	Name of the Faculty / Representative	Position
1	Chairperson	Dr. K.V. Murali Krishnam Raju	Principal
2	Management Representative	Sri S.S. Pratik Varma	Member, Governing Body
3	Senior Administrative	Dr. M. Jagapathi Raju	Director
4	Officers	Dr. A.C.S.V. Prasad	Professor & Head, Dept. of Civil Engineering
5		Dr. V. Chandra Sekhar	Professor & Head, Dept. of CSE
6		Dr. N. Udaya Kumar	Professor & Head, Dept. of ECE
7		Dr. B.R.K. Varma	Professor & Head, Dept. of EEE
8		Dr. Bh.V.S.R.K. Raju	Professor & Head, Dept. of IT
9		Dr. P. Ramamurty Raju	Professor & Head, Dept. of Mechanical Engineering
10		Mr. Ch. Amarendra	Finance Officer
11	Teachers	Dr. P.A.R.K. Raju	Professor, Dept. of Civil Engineering & Dean, R & D
12		Dr. K. Suresh Babu	Professor, Dept. of Mechanical Engineering & Dean, Academics
13		Dr. K. R. Satyanarayana	Associate Professor, Dept. of Mechanical Engineering & Dean, Training & Placement
14		Dr. M. Siva Krishnam Raju	Controller of Examinations
15		Dr. N. Gopala Krishna Murthy	Professor & Head, Technology Centre
16		Dr. D. Chandra Sekhar	Associate Professor, Dept. of Engineering Chemistry
17		Mrs. P. Lakshmi	Assistant Professor, Dept. of IT

18	Local Society	Mr. D. Someswara Rao	Sarpanch, Peda Amiram Panchayat, Kalla
19	Students	Mr. Ayitireddy Bala Durga Manikanta,	Regd. No. 22B91A0415, II Year B.Tech., ECE
20		Mr. Kotipalli Sri Sai Teja	Regd. No. 22B91A0376 II Year B.Tech., ME
21	Alumni	Mr. M. Anil Kumar	Chief Operating Officer, SRKREC Alumni Association
22	Employer	Mr. M. Srinivasa Varma	Founder & CEO, Maharshi Consultancy Pvt. Ltd., Bhimavaram
23	External Peer Team (Academicians of	Dr. Narayanam Balaji	Professor & Director, IQAC, JNTUK, Kakinada
24	Repute)	Dr. M.S.R. Niranjan Kumar	Professor & CoE, P.V.P. Siddhartha Institute of Technology, Vijayawada
25	IQAC Coordinator	Dr. S. Rajesh	Professor in Dept. of Mechanical Engineering & Dean (IQAC)

6. Programmes

i. Name of Programmes approved by AICTE

S.No	Level	Course	Programme Name	Sanctioned Intake
1	UG	B.Tech	Artificial Intelligence and Data Science	180
2	UG	B.Tech	Artificial Intelligence and Machine Learning	180
3	UG	B.Tech	Civil Engineering	180
4	UG	B.Tech	Computer Science and Business System	60
5	UG	B.Tech	Computer Science and Design	60
6	UG	B.Tech	Computer Science and Engineering	300
7	UG	B.Tech	CSE (Internet of Things and Cyber Security	120
			Including Block Chain Technology)	
8	UG	B.Tech	Computer Science and Information Technology	60
9	UG	B.Tech	Electrical and Electronics Engineering	120
10	UG	B.Tech	Electronics and Communications Engineering	240
11	UG	B.Tech	Information Technology	180
12	UG	B.Tech	Mechanical Engineering	180
13	PG	M.Tech	CAD/CAM	06
14	PG	M.Tech	Structural Engineering	12
15	PG	M.Tech	Communication Systems	06
16	PG	M.Tech	Computer Science and Technology	12
17	PG	M.Tech		06
18	PG	M.Tech	Power Systems and Automation	06

ii. Name of Programmes Accredited by NBA

- 1. B.Tech Civil Engineering
- 2. B.Tech Computer Science and Engineering
- 3. B.Tech Electrical and Electronics Engineering
- 4. B. Tech Electronics and Communications Engineering
- 5. B.Tech Information Technology
- 6. B.Tech Mechanical Engineering

iii. Status of Accreditation of the Courses

Six UG programmes accredited by NBA.

Period of Validity: Academic Years 2023-24 to 2025-26 i.e. upto 30.06.2026

iv. Total number of Courses: 18

v. For each Programme the following details are to be given

S.No	Degree	Programme Name	Sanctioned Intake	Duration in Years	Cut off marks/rank of Admission, 2023
1	B.Tech	Artificial Intelligence and Data Science	180	4	11332
2	B.Tech	Artificial Intelligence and Machine Learning	180	4	10757
3	B.Tech	Civil Engineering	180	4	73045
4	B.Tech	Computer Science and Business System	60	4	18425
5	B.Tech	Computer Science and Design	60	4	17238
6	B.Tech	Computer Science and Engineering	300	4	7462
7	B.Tech	CSE (Internet of Things and Cyber Security Including Block Chain Technology)	120	4	16590
8	B.Tech	Computer Science and Information Technology	60	4	16186
9	B.Tech	Electrical and Electronics Engineering	120	4	35831
10	B.Tech	Electronics and Communications Engineering	240	4	15414
11	B.Tech	Information Technology	180	4	13857
12	B.Tech	Mechanical Engineering	180	4	65443
13	M.Tech	CAD/CAM	06	2	-
14	M.Tech	Structural Engineering	12	2	-
15	M.Tech	Communication Systems	06	2	
16	M.Tech	Computer Science and Technology	12	2	-
17	M.Tech	Information Technology	06	2	-
18	M.Tech	Power Systems and Automation	06	2	-

vi. Fee (as approved by the State Government):

For B.Tech Programmes: Rs. 77,000/-For M.Tech. Programmes: Rs. 54,000/-

vii. 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:

7. Faculty:

i. Course/Branch wise list Faculty Members: https://www.srkrec.edu.in/faculty.php

ii. Permanent Faculty: 408

iii. Adjunct Faculty: Nil

iv. Permanent Faculty: Student Ratio : 1:17

8. Profile of Vice Chancellor/ Director / Principal / Faculty:

http://www.srkrec.edu.in/files/CIVIL/m jagapathi raju.pdf

https://www.srkrec.edu.in/profiles/files/MECH/215.pdf

http://www.srkrec.edu.in/civil faculty.php

http://www.srkrec.edu.in/cse faculty.php

http://www.srkrec.edu.in/ece faculty.php

http://www.srkrec.edu.in/eee faculty.php

http://www.srkrec.edu.in/it_faculty.php

http://www.srkrec.edu.in/mech faculty.php

https://www.srkrec.edu.in/hs faculty.php

9. Fee

i. No. of Fee waivers granted with amount and name of students: 2023-24

Year of Study	AIDS	AIML	CIVIL	CIC	CSB	CSE	CSG	ECE	EEE	IT	МЕСН	CS&IT
1 st	110	106	127	78	39	178	39	156	82	113	126	29
2 nd	121	118	148	41	40	185	38	182	98	130	149	0
3 rd	117	39	187	0	41	177	39	176	145	112	188	0
4 th	36	0	160	0	29	166	0	141	135	114	164	0
TOTAL	384	263	622	119	149	706	116	655	460	469	627	29

ii. No. of Scholarships offered by the Institution, duration and amount:

- ➤ Oruganti Sundari Scholarship, Rs. 25000/ for two students
- ➤ V. Ramakrishna Memorial Scholarship, Rs. 10000/- for one student
- ➤ Geeta Scholarship, Rs. 25000/-

10. Admission

i. Number of Seats Sanctioned with the year of approval

S.No	Degree	Programme	No. of Seats Sanctioned	Year of Approval
1	B.Tech	Artificial Intelligence and Data Science	180	2023
2	B.Tech	Artificial Intelligence and Machine Learning	180	2023

3	B.Tech	Civil Engineering	180	2023
4	B.Tech	Computer Science and Business System	60	2023
5	B.Tech	Computer Science and Design	60	2023
6	B.Tech	Computer Science and Engineering	300	2023
7	B.Tech	CSE (Internet of Things and Cyber Security	120	2023
		Including Block Chain Technology)		
8	B.Tech	Computer Science and Information Technology	60	2023
9	B.Tech	Electrical and Electronics Engineering	120	2023
10	B.Tech	Electronics and Communications Engineering	240	2023
11	B.Tech	Information Technology	180	2023
12	B.Tech	Mechanical Engineering	180	2023
13	M.Tech	CAD/CAM	06	2023
14	M.Tech	Structural Engineering	12	2023
15	M.Tech	Communication Systems	06	2023
16	M.Tech	Computer Science and Technology	12	2023
17	M.Tech	Information Technology	06	2023
18	M.Tech	Power Systems and Automation	06	2023

ii. Number of Students admitted under various categories each year in last three years

Number of	Students	Admitte	ed						
B.Tech First Year 2023-24									
PROGRAMME	OC	OBC	SC	ST	TOTAL				
Artificial Intelligence and Data Science	78	93	21	5	197				
Artificial Intelligence and Machine Learning	81	88	27	1	197				
Civil Engineering	68	77	27	2	174				
Computer Science and Business System	28	28	9	0	65				
Computer Science and Design	29	24	9	1	63				
Computer Science and Engineering	136	137	32	14	319				
CSE (Internet of Things and Cyber Security Including Block Chain Technology)	44	48	18	1	111				
Computer Science and Information Technology	19	32	7	0	58				
Electrical and Electronics Engineering	50	57	21	1	129				
Electronics and Communications Engineering	50	124	31	11	216				
Information Technology	85	82	24	3	194				
Mechanical Engineering	56	98	27	0	181				
CAD/CAM	0	2	0	0	2				
Structural Engineering	2	1	1	0	4				
Communication Systems	1	1	0	0	2				
Computer Science and Technology	5	1	0	0	6				

Information Technology	4	0	0	0	4		
Power Systems and Automation	0	0	1	0	1		
Total	736	893	255	39	1923		
B.Tech First Year 2022-23							
PROGRAMME	OC	OBC	SC	ST	TOTAL		
Civil Engineering	50	78	22	0	150		
Computer Science and Engineering	149	112	30	14	305		
Electronics and Communications Engineering	87	123	34	6	250		
Electrical and Electronics Engineering	47	58	19	0	124		
Information Technology	79	75	26	3	183		
Mechanical Engineering	53	82	21	0	156		
Artificial Intelligence and Data Science	71	70	25	1	167		
Computer Science and Business System	17	28	9	0	54		
Artificial Intelligence and Machine Learning	67	70	25	2	164		
Computer Science and Design	27	24	8	0	59		
CSE (Internet of Things and Cyber Security Including Block Chain Technology)	20	25	9	0	54		
Structural Engineering	2	1	1	0	4		
Computer Science and Technology	5	1	0	0	6		
Communication Systems	1	1	0	0	2		
Power Systems and Automation	0	0	1	0	1		
Information Technology	4	0	0	0	4		
CAD/CAM	0	2	0	0	2		
TOTAL	679	750	230	26	1685		
B.Tech Fir	st Year	2021-22					
PROGRAMME	OC	OBC	SC	ST	TOTAL		
Civil Engineering	93	100	39	14	246		
Computer Science and Engineering	182	129	38	13	362		
Electronics and Communications Engineering	108	135	33	11	287		
Electrical and Electronics Engineering	61	90	32	10	193		
Information Technology	99	89	21	7	216		
Mechanical Engineering	84	119	43	10	256		
Artificial Intelligence and Data Science	98	75	23	7	203		

Computer Science and Business System	27	33	9	2	71
Artificial Intelligence and Machine Learning	29	28	6	3	66
Computer Science and Design	21	32	8	2	63
Structural Engineering	6	3	0	0	9
Computer Science and Technology	7	6	0	0	13
Communication Systems	2	1	0	0	3
Power Systems and Automation	0	0	0	0	0
Information Technology	2	0	0	0	2
CAD/CAM	0	0	0	0	0
TOTAL	819	840	252	79	1990

iii. Number of applications received during last year for admission under Management Quota and number admitted

S.No	Programme	2023 (Manageme	
		No. of Applications	Number Admitted
1	Artificial Intelligence and Data Science	54	54
2	Artificial Intelligence and Machine Learning	54	54
3	Civil Engineering	34	34
4	Computer Science and Business System	17	17
5	Computer Science and Design	15	15
6	Computer Science and Engineering	80	80
7	CSE (Internet of Things and Cyber Security Including Block Chain Technology)	16	16
8	Computer Science and Information Technology	11	11
9	Electrical and Electronics Engineering	36	36
10	Electronics and Communications Engineering	24	24
11	Information Technology	52	52
12	Mechanical Engineering	39	39
13	CAD/CAM	0	0
14	Structural Engineering	2	2
15	Communication Systems	1	1
16	Computer Science and Technology	5	5
17	Information Technology	5	5
18	Power Systems and Automation	0	0

11. Admission Procedure:

i. Mention the admission test being followed, name and address of the test agency/State Admission Authorities and its URL

B.Tech:

Admission to the B. Tech. Programme shall be made subject to the eligibility, qualifications and specialization prescribed by the A.P. State Government/Affiliating University from time to time. Admissions shall be made either on the basis of the merit rank obtained by the student in the common entrance examination conducted by the A.P. Government/Affiliating University or on the basis of any other order of merit approved by the A.P. Government/University, subject to reservations as prescribed by the Government/Affiliating University from time to time.

B.Tech. admissions took place through APEAPCET (Andhra Pradesh Engineering, Agriculture and Pharmacy Common Entrance Test) conducted by the State Government of Andhra Pradesh. State Government may allot one of the state universities to conduct APEAPCET.

APEAPCET-2023: Conducted by Jawaharlal Nehru Technological University Kakinada on behalf of AP State Council of Higher Education.

Address: Jawaharlal Nehru Technological University Kakinada, Kakinada - 533 003, Andhra Pradesh.

URL: https://eapcet-sche.aptonline.in/EAPCET/
https://www.jntuk.edu.in

M.Tech:

Admission to the M.Tech program shall be made subject to eligibility, qualification and specialization as prescribed by the JNTUK University and AP State Council for Higher Education (APSCHE) from time to time. M.Tech. admissions took place through GATE conducted by Central Government or AP PGECET (Post Graduate Engineering Common Entrance Test) conducted by the State Government. Central Government may allot the responsibility of conducting GATE to any IIT's.

APPGECET 2023: Conducted by Sri Venkateswara University, Tirupati on behalf of APSCHE.

Address: Sri Venkateswara University, Tirupati-517502, Chittoor District, Andhra Pradesh, India.

ii. Number of seats allotted to different test qualified candidate separately (AIEEE/CET/University Test/CMAT/GPAT)/Association conducted test)

As per the Government norms and entrance tests conducted by Andhra Pradesh State Council of Higher Education.

- iii. Calendar for admission against Management / Vacant seats:
- iv. Last date of request of applications

As per the Govt. of A.P. Schedule

- v. Last date of submission of applications As per the Govt. of A.P. Schedule
- vi. Dates for announcing final results As per the Govt. of A.P. Schedule
- vii. Release of admission list (main list and waiting list shall be announced on the same day)

As per the Govt. of A.P. Schedule

- **viii.** Date for acceptance by the candidate (time given shall in no case be less than 15days): As per the Govt. of A.P. Schedule
- ix. Last date for closing of admission & Starting of the Academic session: 31.08.2023
- **x.** The waiting list shall be activated only on the expiry of date of main list: Yes
- **xi.** The policy of refund of the Fee, in case of withdrawal, shall be clearly notified: The entire amount will be refunded

12. Criteria and Weightages for Admission:

i. Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.

The eligibility criteria for admission into various UG and PG programmes at SRKR Engineering College are based upon the guidelines that are being set up by the Govt of Andhra Pradesh from time to time.

Allotment of Seats for UG Courses:

- 1. The seats are being divided into Category A seats and Category B seats.
- 2. The Category A seats shall be 70% of sanctioned intake of seats, which shall be filled with eligible candidates on the basis of Rank obtained at APEAPCET.
- 3. The Category B Seats shall be 30% of the total intake of seats, which is divided into Cat-B NRI seats and Cat-B non-NRI seats. 15% seats of the sanctioned intake shall be allotted to each of the category.
- 4. For second year lateral entry students, all seats, which shall be filled with eligible candidates on the basis of Rank obtained at APECET.

Allotment of Seats for PG Courses:

- 1. The seats are being divided into Category A seats and Category B seats.
- 2. The Category A seats shall be 70% of sanctioned intake of seats, which shall be filled with eligible candidates on the basis of Rank obtained at APPGECET
- 3. The Category B Seats shall be 30% of the total intake of seats, which is divided into Cat-B NRI seats and Cat-B non-NRI seats. 15% seats of the sanctioned intake shall be allotted to each of the category.
- ii. Mention the Minimum level of acceptance, if any: 45% for general category & 40 % for reserved categories.
- iii. Mention the Cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years:

Degree	Year of	First Rank	Inter Score	Last Rank	Inter Score
	Admission				
B.Tech	2023	2572	980	151178	489
	2022	1673	984	98280	920
	2021	1942	975	126845	705

iv. Display marks scored in test etc. and in aggregate for all candidates who were admitted. Admission is done as per APSCHE Guidelines.

13. List of Applicants:

- v. List of candidates 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.
 - > Open seats are allotted through the online counselling process by Andhra Pradesh State Council of Higher Education (APSCHE).
 - > List of candidates applied for management quota seats:

S.NO	CANDIDATE NAME	GENDER	CASTE	%	BRANCH
				MARKS	
1	KARRI KARTHEEKA REDDY	F	OC	81.67	AID
2	PALUCHURI NANDINI	F	OC	89.83	AID
3	BOMMAKANTI SRI	M	OC	64.67	AID
	LAKSHMI NARASIMHA				
	KOMAL				
4	LIKITHA UDDARAJU	F	OC	94.70	AID
5	NALLIMILLI LAKSHMI	M	OC	95.83	AID
	NARAYANA REDDY				
6	PENMASTHA KUMAR	M	OC	49.83	AID
	VARMA				
7	SANKA VENKATA	M	OC	95.17	AID
	AKHIL			50.00	
8	GOLUGURI VINAY	M	OC	60.33	AID
	KONDA REDDY		0.0	02.22	A ID
9	VALAVALA LOHITH	M	OC	93.33	AID
	NARENDRA ADITYA				
10	VARDHAN KARTHAKA AJAY	M	SC	92.17	AID
10	RAJU	IVI	SC	92.17	AID
11	NAGAMALLA LOK	M	BCD	92.00	AID
11	NAGAWALLA LOR NAGA DURGA SAI	IVI	ВСБ	92.00	AID
	MANIKANTA				
12	SANIVARAPU	M	OC	92.00	AID
12	SURYANARAYANA	141)2.00	7412
13	SANKA SAI VINAY	M	OC	93.83	AID
14	PERUMALLA NAGA	F	OC	81.67	AID
	VIDYA AMRUTHA				
15	PRABHALA	M	OC	90.17	AID
	SUBRAHMANYA				
	VISHNU SIDDHARDHA				
16	PERICHARLA	F	OC	71.83	AID
	VINODINI				
17	MALLIDI SIVA KOTI	M	OC	80.67	AID
	REDDY				
18	VETUKURI LAHARI	F	OC	62.00	AID
19	PISINI SIREESHA	F	OC	97.50	AID
20	GRANDHI JAHNAVI	F	OC	90.17	AID
21	REKAPALLI SAI	F	OC	77.66	AID
	ABHINAYA SRI		200	76.55	
22	SANABOINA	M	BCB	76.33	AID
	SUBRAHMANYAM				

					1
23	CHANDRABHOTLA	M	OC	57.33	AID
	SRIDHARA SYAM				
24	VANKAYALA	M	OC	74.50	AID
	VENKATA SRINIVAS				
25	THOTAKURA ROHITH	M	OC	57.33	AID
	SAI VARMA				
26	NAMBURI VARSHITHA	F	OC	74.33	AID
	VARMA				
27	JONNALAGADDA V S S	M	OC	80.00	AID
	S H ROHITH KUMAR				
28	SUNKU GOKUL VAMSI	M	OC	48.17	AID
29	MADDURI VAMSI	M	OC	58.17	AID
2)	KRISHNA	171		30.17	AID
20	PEPETI RAMA	M	BCD	05 67	AIM
30	1	IVI	BCD	85.67	Allvi
2.1	KRISHNA		DCD	70.20	A D 4
31	KETHA SAI PRASANNA	<u>F</u>	BCB	78.30	AIM
32	KAVALI HYMA	F	OC	84.67	AIM
	PRANAVI		1		
33	YEDIDA DEEPAK	M	BCA	93.50	AIM
34	MUTYALA SAI RAM	M	OC	79.33	AIM
	MANI KIRAN				
35	NALAM A V S S P	M	OC	91.83	AIM
	AKANKSH				
36	KANAPARTHI	M	BCA	95.33	AIM
	VENKATA RAJESH				
37	BHAVARAJU	F	OC	76.00	AIM
	SATHWIKA				
	AMRUTHAVALLI				
38	PODAPATI ASHISH	M	SC	80.50	AIM
39	KOPPINEEDI VENKATA	M	OC	91.67	AIM
	DURGA KARTHEEK	1,1		71.07	111111
40	ACHANTA VENKATA	M	OC	68.00	AIM
10	RAVI TEJA	1 V1		08.00	Allvi
41	GADI TEJA SRI	M	BCD	83.50	AIM
41		IVI	BCD	83.30	Allvi
42	LAKSHMI SAI RAM	1 (000	05.17	A T) (
42	LOKAM HANEESH SAI	M	OC	95.17	AIM
- 10	SURYA NARASIMHA		1 0 0	62.02	177.6
43	DASARI N S B	M	OC	63.83	AIM
	MANIKANTA SRI				
	HARSHA				
44	PEESAPATI VENKATA	F	OC	93.17	AIM
	RASAGNA				
45	BOYALLA JAGADEESH	M	OC	58.67	AIM
46	BARRE PRASANNA	M	SC	85.83	AIM
	KUMAR				
47	MORA KOVIDA SRI	F	OC	73.33	AIM
	KRISHNAJA				
48	MEESALA VENKATA	M	OC	45.67	AIM
	SAI JEEVITH		-		
49	THOTA SRAVANI	F	OC	94.33	AIM
50	PENMETSA	F	OC	72.00	CIC
50	RAKSHITHA	1		12.00	
51	BONALA PRAVEEN RAJ	M	OC	82.50	CIC
31	1	1 V1		02.30	CIC
50	MOHAN	1.1	DCD.	57.00	CIC
52	RAYUDU DURGA	M	BCB	57.00	CIC
	RUSHIKESH				j

	,				
53	MATTA HEMANTH	M	BCD	70.83	CIC
	BHARGAV				
54	KOPPIREDDY PAVAN	M	OC	77.67	CIC
	VENKATA SAIRAM				
55	TADI DEEPIKA	F	BCD	90.67	CIC
56	PAPPALA DURGA	M	BCD	50.83	CIC
	PRASAD			20.02	
57	ALLURI NAGA SAI	M	OC	55.17	CIC
37	RAMA KRISHNAM	1 V1		33.17	
50	RAJU	3.6	DCD	55.17	CIC
58	POLAGANI VENKATA	M	BCB	55.17	CIC
	NAGA KASI				
59	AITHA VENKATA SRI	F	OC	74.00	CIC
	SATHWIKA				
60	PULAKHANDAM HARI	M	OC	52.33	CIV
	KRISHNA				
61	KALIDINDI ABHIRAM	M	OC	63.00	CIV
01	VARMA	141		03.00	
62	NICCHENAKOLA	M	BCB	57.00	CIV
02		1 V1	ВСВ	37.00	CIV
	BALAJI		1 0 0	62.22	CTT 1
63	PACHIPULUSU L	M	OC	63.33	CIV
	SATYA RAMA RAVI				
	KUMAR				
64	GANGIPAMULA	F	OC	45.00	CIV
	PRASANNA LAKSHMI				
65	ALLURI PRANAY	M	OC	69.00	CIV
	RAJEEV VARMA				
66	SURAM PUDI DURGA	F	BCB	46.83	CIV
00	SOWJANYA	•	BCB	10.05	
67	GUBBALA VENKAT	M	BCB	63.00	CIV
68	MALLULA CHARAN	M	BCB	48.67	CIV
	KUMAR				
69	CHIRANJEEVI	M	BCD	58.00	CIV
	JAYARAM SHANKAR				
70	KOLLI USHA PRIYA	F	OC	51.83	CSB
71	SOMISETTI GANGA	M	OC	58.00	CSB
	VENKATA				
	THRIVIKRAM				
72	PYLA BALA	F	BCD	72.00	CSB
12	CHANDRIKA	1	BCD	72.00	CSD
73	PALAPARTHI PUJA	F	OC	69.17	CSB
13	I I	Г		09.1/	CSB
7 .	SIREESHA		+ 6 6	40.65	925
74	VEMANAMANDA	M	OC	48.67	CSB
	LAKSHMI SATYA				
	AVINASH VARMA				
75	MALLIPUDI HEMA SAI	F	BCD	58.67	CSB
	TULASI				
76	CHAVAKULA SAI SRI	M	OC	74.33	CSB
	NAREN	•		- -	
77	SAI NAGA NEEHARIKA	F	OC	63.66	CSE
, ,		1		05.00	CSE
	DEDIDEDI A				T. Control of the Con
70	PEDIREDLA	г	000	02.00	COF
78	SINGAMSETTI	F	OC	92.00	CSE
78	SINGAMSETTI GEETHIKA SAI SRI	F	OC	92.00	CSE
	SINGAMSETTI GEETHIKA SAI SRI SUDEEPTHI				
78 79	SINGAMSETTI GEETHIKA SAI SRI	F	OC OC	92.00	CSE

			1		
80	NADIMPALLI SAI SRI	M	OC	63.67	CSE
	RAM MANISH VARMA		1 2		
81	SUNKARA AISWARYA	F	OC	89.75	CSE
82	MOHAMMAD SAHIL	M	BCE	56.50	CSE
83	PENMATSA KAUSHIK	M	OC	92.67	CSE
	SATYA SAI RAJU				
84	DASARI SRUJAN	M	OC	97.17	CSE
	CHAITANYA		1		
85	KARRI SAI VAMSI	M	OC	83.50	CSE
0.6	REDDY		1 0 0	60.6	665
86	DARABATHULA RAVI	M	OC	68.67	CSE
0.7	TEJA	3.6	0.0	50.00	COE
87	KONDETI HARI RAMA	M	OC	50.00	CSE
0.0	NAGESH	3.6	0.0	70.67	COE
88	AKANA SIVA RAM	M	OC	78.67	CSE
89	VENIGALLA	F	BCB	88.00	CSE
0.0	BHANUSRI	3.6	0.0	72.02	COE
90	GUDDATI VENKATA	M	OC	73.83	CSE
0.1	SATISH	3.6	0.0	57.17	CCE
91	TALLURI CHAITANYA	M	OC	57.17	CSE
02	SAI	1.1	000	(1.00	CCE
92	VETUKURI HRISHITH	M	OC	61.00	CSE
93	VARMA KUKKALA HARSHA SRI	M	OC	77.17	CCE
93		IVI		//.1/	CSE
94	VARDHAN YADAVALLI ANUDEEP	M	OC	78.67	CSE
95		M	OC	61.83	CSE
93	NARIKONDA KOMAL SRI SAI	IVI		01.83	CSE
96	ATTILI RAAMYA	F	OC	96.17	CSE
97	DEVA JOHN VINCENT	M	BCC	93.50	CSE
91	PAUL	1V1		93.30	CSE
98	CHINTA CHANDRIKA	F	BCD	77.67	CSE
99	NADIMPALLI CHARANI	F	OC	86.83	CSE
	VENKATA PADMAJA	1		80.85	CSE
100	VEGESNA VENKATA	M	OC	94.50	CSE
100	PRANEETH ESWAR	1 V1		77.50	CSE
	VARMA				
101	VARDHINEEDI NITHIN	M	OC	93.00	CSE
101	SAI NARAYANA	111		73.00	CSL
102	DEVARAPALLI	M	OC	72.67	CSE
102	LAKSHMI GANESH	171		72.07	CSL
103	KOTTALA VENKATA	M	BCD	41.50	CSE
103	PRAVEEN KUMAR	171		11.50	CSL
104	MUDUNDI ROHIT SREE	M	OC	88.83	CSE
10.	RAMA MURTHY RAJU	111		00.05	
105	INDUKURI YASWANTH	M	OC	93.67	CSE
	VARMA	111		23.07	
106	KUKKALA SAHITH	M	BCB	57.50	CSE
107	KATAKAM SAI MANI	M	OC	51.83	CSE
10,	BHAGAVAN	111		21.03	
108	NIMMALA KEERTHI	F	OC	83.00	CSE
1 -00	PHANI SATHWIKA	-		02.00	
			1		1
109		M	OC	77.17	CSE
109	GADIRAJU HEMANTH	M	OC	77.17	CSE
109		M M	OC OC	77.17	CSE

	NAME OF THE OWNER OWNER OF THE OWNER OWNER OF THE OWNER OWNE	3.6	1 00 1	00.02	COF
111	NAKKA JYOTHI SRI	M	OC	80.83	CSE
	DURGA VENKAT				
112	AKANA VENKATA SAI	M	OC	71.67	CSE
	DURGA SARVESWAR				
113	MOTUPALLI GRESHMA	F	OC	95.00	CSE
	RUKMINI				
114	KOPPARTHI HITESH	M	OC	69.83	CSE
115	YARRAMSETTI BHANU	M	OC	84.00	CSE
	PRAKASH				
116	TALAGALLA PRAVEEN	M	OC	50.50	CSE
117	SAMALAM AMBICA	M	OC	49.50	CSE
	MALLIKHARJUNA RAO				
118	GANTA RUDRA	M	OC	88.66	CSE
	VENKATA SATYA SAI				
	PAVAN				
119	MANDA SRI GURU	M	OC	67.67	CSE
	CHARAN			0,10,	
120	BEJJIPURAPU GOPAL	M	BCD	83.33	CSE
121	PECHETTY RAM	M	BCB	62.83	CSE
121	SHARAN	171		02.03	
122	GUNTURI GAURI NAGA	M	OC	97.67	CSE
122	ARAVIND VARMA	141		71.01	
123	KOKKIRLAPATI JAI SAI	M	OC	95.17	CSE
123	SASHANK VARMA	1V1		73.17	CSE
124	KAMISETTI KAVYA	F	OC	96.67	CSE
124	AKANKSHA	1		90.07	CSE
125	BONAM	M	OC	55.18	CSE
123	RAVISHANKAR	IVI		33.16	CSE
	SAITEJA				
126	CHINTAGUNTA	M	OC	67.33	CSE
120	MAHENDRA KRISHNA	IVI		07.33	CSE
127	BHUPATHIRAJU	F	OC	97.67	CSE
12/	LAKSHMI PRANATHI	Г		97.07	CSE
120		E	OC	07.22	CCE
128	BOBBILI NIKITHA	F	OC	97.33	CSE
129	MORA SUDHARSHAN	M	OC	84.00	CSE
120	REDDY		D GD	07.02	COF
130	CHITAKANA ANU SREE	<u> </u>	BCB	97.83	CSE
131	SOMIREDDY RISHITHA	F	BCD	44.50	CSE
132	BOLLIGARLA NANDA	M	BCD	81.00	CSE
133	JALLI GANESH VARMA	M	BCA	65.33	CSE
134	ADHIKARI LIKHITH SAI	M	BCD	84.00	CSE
135	PANASAKARLA	M	OC	71.50	CSE
	NARENDRA KUMAR				
136	SARIDE SAI GOWTHAM	M	BCD	67.17	CSE
137	KOTHAPALLI	F	OC	88.33	CSE
	ANUMITRA				
138	KAMKOLAM	M	BCD	85.33	CSE
	JASWANTH VARMA				
139	NEELAM LOKESWAR	M	BCB	76.33	CSE
140	KUNAPARAJU SRI	M	OC	92.00	CSE
	LAKSHMAN VARMA				
141	MADDINAPUDI VISALI	F	OC	72.67	CSE
142	SIRIGINEEDI	M	OC	91.00	CSE
	MOHANESH				
143	DONGA GOWTHAM	M	BCB	90.00	CSE
113	Donon do wiimiwi	141	БСБ	70.00	

	T		T = T		T
144	UPPADA VINAY	M	BCA	93.50	CSE
	KUMAR				
145	GARIKIPATI VENKATA	M	OC	94.83	CSE
	GIRIDHAR				
146	KALIDINDI SRIDEVI	F	OC	57.83	CSE
	LASYA				
147	KONAKANCHI	M	OC	92.50	CSE
	VENKATA				
	SATYANARAYANA				
	SARMA				
148	VEMANA CHANDRA	M	OC	99.17	CSE
110	SEKHAR	141		<i>))) 1 1</i>	CSE
149	CHODABATHULA	M	OC	92.00	CSE
149	MOHANA RANGAJI	IVI		92.00	CSE
150		1.1	000	07.02	CCE
150	VEERA SAI VENKATA	M	OC	87.83	CSE
1.71	MAHESH	3.6	1 0 0	76.50	CCE
151	DANDU SATHVIK	M	OC	76.50	CSE
	VARMA		1		
152	SHAIK SIRAJUDDIN	M	BCE	65.00	CSE
153	SHAIK AHMAD VALI	M	BCE	46.17	CSE
	AFRID				
154	VOONA TANISHA	F	OC	91.67	CSE
155	UNDAPALLI DIVYA	F	OC	91.17	CSG
156	PANAKALA RAMA	M	OC	73.50	CSG
	NAGESWARA RAO				
157	PERABATHULA	M	OC	65.83	CSG
	SOMESWARA RAO				
158	POTTURI GAYATRI	F	OC	92.66	CSG
159	JADDU JYOTHIRMAI	F	OC	71.83	CSG
100	INDIRA PRIYADARSINI	1		71.05	
	DEVI				
160	KOPPARTI HONEY	M	OC	55.17	CSG
100	NAGA SANDEEP	1V1		33.17	CSG
161	PEPETI GANESH	M	DCD	77.67	CSG
-		<u>M</u>	BCD	77.67	
162	LAKSHMI VENKATA	F	OC	87.50	CSG
1.60	NIKHITHA		1 0 0	60.00	666
163	MANGENA JAHNAVI	F	OC	68.33	CSG
164	MUDUNURI MANOJ SAI	M	OC	43.83	CSG
	ASWANTH VARMA				
165	VEGESNA PRADEEPTHI	F	OC	43.33	CSG
166	POSIMSETTY SRI	M	OC	61.33	CSG
	VISWA BHARATH				
167	DUSANAPUDI ARJUN	M	OC	91.00	ECE
168	DEEPTHI MEGHANA	F	OC	94.67	ECE
	KARI				
169	AINAPARTHY	M	OC	83.83	ECE
	RAJKUMAR				
170	BIKKINA DURGA	F	OC	93.33	ECE
	LAVANYA			-	_
171	KETHA SIVA KISHORE	M	BCB	78.83	ECE
172	THOTAKURA	M	OC	46.50	ECE
1,2	HEMANTH	171		10.50	
173	VADDIPALLI VINESH	M	BCD	61.50	ECE
174	MUMMAREDDY	F	OC	72.17	ECE
1/4	HARSHITHA	I.		/4.1/	LCE
	CHOWDARY				
L	CHOWDAKI				

175	CEETHAL AM CHDVA	M	OC	05.67	ECE
1/3	SEETHALAM SURYA PRAKASH	M		95.67	ECE
176		M	000	71.22	ECE
176	MADDALA CHANDU	M	OC	71.33	ECE
177	KAARE LIKITHA	F	SC	60.67	ECE
178	ODDOLU CHANDANA	M	BCA	50.00	ECE
	ADITYA				
179	DENDUKURI AKHILA	F	OC	89.67	ECE
180	MANDAPATI GANESH	M	BCD	84.50	ECE
181	LINGAM SAI	F	OC	61.83	ECE
	GEETHIKA				
	THANMAYIE				
182	BOMMISETTI LALITHA	F	OC	82.67	ECE
	SRI NAGA PRASUNA				
183	KALIDINDI SAI	M	OC	58.83	ECE
	KOWSHIK VARMA				
184	TAMMISETTI SURYA	M	OC	66.67	ECE
	SAI MANIKANTA				
	ARJUN				
185	ADIREDDY JAHNAVI	F	BCD	84.60	ECE
	VAGDEVI				
186	KOPPINEEDI UMA	M	OC	63.33	ECE
	VENKATA SAI				
	SIDDARDHA				
187	KATTA PRATHAP	M	BCB	88.67	ECE
	KUMAR				
188	KOLLATI SRINIVASA	M	BCA	77.67	ECE
	RAJU				
189	KASA	M	OC	94.67	ECE
	SATYASHANKAR				
190	TANINKI TARAK	M	BCD	80.50	ECE
	SATYA PRABHU				
191	CHAKKA LAKSHMI	M	OC	67.67	ECE
171	SURYA KARTHIKEYA	1,1		07.07	
192	SIMHADRI LAKSHMI	F	BCB	51.00	ECE
172	HARSHA VARDHINI	_		21.00	
193	CHINTAPALLI SRI	M	BCB	49.17	ECE
1,50	SATYA KANAKA	1,1		.,,,,	
	RAJESH				
194	MUDUNURI MAHESH	M	OC	74.83	ECE
17.	ANJANEYA VARMA	111		7 1.05	Let
195	ALLURI KARTHIK	M	OC	83.17	ECE
173	VARMA	171		05.17	
196	GUMMALLA GANESH	M	OC	73.50	ECE
170	MANIKANTA KUMAR	171		, 5.50	
197	KOLLAPARTHI	M	BCA	46.00	ECE
17/	VENKATESH	171	BCA	10.00	
198	MADDISETTI	F	OC	82.00	ECE
170	YASWANTHI RATNA	1.		02.00	LCE
	MALLESWARI				
199	MALLA BENARJI RAM	M	BCD	54.50	ECE
177	KUMAR	1 V1	ן שכם	J 1 .JU	LCE
200	KOWAK KOYA TARUNESH	M	OC	75.67	ECE
-					ECE
201	DASARI PAVAN SAI	M	BCD	53.17	
202	GOTTUPALLI	F	BCB	94.67	ECE
202	SARANYA MANASA	Г	00	02.00	FOE
203	KAMMILA TEJASWI	F	OC	92.00	ECE

204	DADANA CADATH	3.6	DCD	00.03	ECE
204	BADANA SARATH	M	BCD	88.83	ECE
	KUMAR				
205	THORAM SAI RAM	M	OC	60.67	ECE
	DURGA GANESH				
206	UDIGA MADHU	M	BCD	75.00	ECE
	KUMAR				
207	KADULURI ABHAY	M	OC	41.17	ECE
	REDDY				
208	PILLI KAVYA	F	BCB	71.83	ECE
209	JADDU JASWANTH	M	OC	48.33	ECE
	VENKATA SAI				
210	ARETI YASWANTH	M	OC	83.33	ECE
	VENKATA SAI				
	GANESH				
211	GUNISETTY SRI VAMSI	M	OC	63.67	ECE
212	YARRAMSETTI	M	OC	53.17	ECE
212	KRISHNA	141		33.17	LCL
	RAMANJANEYULU				
213	DATLA VAISHNAVI	F	OC	74.00	ECE
213	PECHETTI SIVA BALAJI	M	BCB	69.83	ECE
215	KATIKI LAKSHMI SAI	M	OC	70.67	l
213		IVI		/0.6/	ECE
216	SURYA BALAJI PAVAN	г	00	52.67	ECE
216	CHEKURI PUJITHA	F	OC	52.67	ECE
217	VELAGANA YAJNA	M	BCB	80.50	ECE
	PRASAD				
218	MEESALA SUNEETHA	F	OC	63.33	ECE
219	KALYANI VIJAY	M	SC	56.00	ECE
220	BIKKINA BINDU SRI	F	OC	93.33	ECE
221	NEKANTI JAI SHREE	F	OC	83.67	ECE
	GAAYATHRI RAI				
222	BONDALA SAI	F	OC	71.50	ECE
	VENKATA SATYA				
	SUSHMA				
223	PUTTI MOHAN SRI	M	BCD	57.33	ECE
	VENKATESH				
224	MANDELA CHARAN	M	OC	83.33	ECE
	VENKATA SATYA			55.55	
	GANESH				
225	PALIVELA SHINY	F	BCB	87.50	ECE
226	KADALI KARTHIK	M	BCB	72.00	ECE
220	NAGA VENKATA SAI	141	Beb	72.00	LCL
227	GORRE SOMA	M	OC	62.17	ECE
221	SUBHASH	1V1		02.17	LCE
228	KATNAM SAI	M	OC	50.33	EEE
220	SIDDARTHA	1 V1		30.33	LEE
220) /	+ 00	62.00	EEE
229	JETTIBOINA GANESH	<u>M</u>	OC	63.00	
230	GAMIDI PRANEETHA	F	OC	91.17	EEE
221	JOYCE HARRINA HARRINA		1 66	72.50	DEE
231	CHAVAKULA HARSHA	F	OC	73.50	EEE
	SAI NANDINI	3.5		.	
232	MANNE PAVAN	M	BCD	50.67	EEE
	TRIVINAYAK		1		
233	PANDI SAHITHI	F	BCB	60.33	EEE
	PRASANNA				
234	NAMBURI PUJITHA	F	OC	50.83	EEE

235	KALISETTI DURGA BHAVANI	F	BCD	61.17	EEE
236	KALISETTI DHANA D	M	BCD	90.83	EEE
230	SIVA NAGA SRI	171		70.03	LEL
	GANESH				
237	SIRIGINIDI YAGNA	F	OC	48.67	EEE
231	RUPA SRI	1		10.07	LEL
238	TENTU NARASIMHA	M	BCD	72.00	EEE
230	NAIDU	171		72.00	LLL
239	VEERA KUMARI	F	BCB	58.00	EEE
240	VASA DINAKARA	M	BCB	54.50	EEE
240	CHARAN	1V1		34.30	LEEL
241	KOMMANAPALLI	M	BCD	45.33	EEE
2 4 1	SANDEEP	IVI		43.33	EEE
242		M	BCB	61.67	EEE
	PILLI PAVAN KUMAR	M		61.67	
243	NIMMALA TRILOK	M	OC	58.50	EEE
244	KRISHNA SAI	3.6	DCD	70.17	EEE
244	GUJJALA CHINMAI SAI	M	BCD	79.17	EEE
245	ABIRAM	3.6	0.0	10.22	PPP
245	ILURU PRAVEEN	M	OC	49.33	EEE
246	MADHUR		DGD	45.50	EEE
246	MADEM BHAVANA	F	BCB	45.50	EEE
247	KOLLA VIJAY	M	OC	72.67	EEE
	KARTHIK				
248	TARAGALLA JNANA	F	OC	76.83	EEE
	SRI NAGA NAVYA				
249	TUMMIDI	M	BCA	53.17	EEE
	BHOGANANDA				
	JAGADEESH				
250	PULICHERLA BALAJI	M	OC	76.67	EEE
	REDDY				
251	KEELLA B N E M S	F	BCB	90.67	EEE
	JALA DURGA				
252	RAVURI NAVYA SRI	F	OC	78.33	EEE
	VENKATA SATYA SRI				
253	MUPPALA VARSHINI	F	OC	87.83	EEE
	LAKSHMI DURGA				
254	NARINA LIKHITHA	F	OC	79.00	EEE
255	ADABALA BHAVANA	F	OC	83.50	EEE
256	VARDHINEEDI MANI	M	OC	46.67	EEE
	SAI SUBRAHMANYAM				
257	GOKARAJU BABY	F	OC	85.17	EEE
	BHAVYA				
258	VEERA VENKATA	F	BCB	51.00	EEE
	NARASAMMA				
259	YALLABANDI NAVYA	M	OC	60.50	EEE
	ADILAKSHMI				
260	KARIPALLI REETHI	F	BCC	54.50	EEE
	HIRAMS				
261	KOTICHUKKALA	M	BCA	78.00	EEE
	DURGA PRASAD				
262	CHERUKURI KESHAV	M	OC	62.33	INF
	VARDHAN VARMA				
263	CHERUKURI SINDHU	F	OC	67.17	INF
			1		
264	KUNAPAREDDY	F	OC	67.33	INF

265	GUNDUBOINA HANOK	M	BCD	47.50	INF
	DINESH KUMAR				
266	VEGESNA ESWAR	M	OC	54.67	INF
	KISHORE RAJU				
267	GUTTULA BALA	M	BCB	66.00	INF
	SATYA TILAK				
268	RUDRARAJU HARINI	F	OC	65.17	INF
269	PERICHARLA KAVYA	F	OC	69.66	INF
	SRI SARANYA				
270	PENMETSA SRAVYA	F	OC	76.60	INF
271	GOLUKONDA NAVEEN	M	BCA	63.00	INF
272	UDIGA DURGASRI	F	BCD	53.00	INF
273	DAMISETTI HARSHA	M	OC	65.17	INF
2/3	VARDHAN	1V1		03.17	1111
274		E	000	52.70	DIE
274	MANTENA NADA	F	OC	52.70	INF
27.7	VAISHNAVI	3.6		60.02	D.F.
275	CHINTA VENKATA	M	OC	68.83	INF
	ANIL				
276	PERICHERLA	M	OC	61.83	INF
	VARSHITH VARMA				
277	PENMETSA SRI	F	OC	44.50	INF
	SOWMYA				
278	PUSAPATI RAVI	M	OC	85.83	INF
	VARMA				
279	THOTA MADHU	F	OC	57.33	INF
	VENKATA YAMUNA				
280	MIRIYALA JAYA	F	OC	92.83	INF
	SATYA SUSMITHA				
281	YARRAMSETTI	M	OC	89.00	INF
	VENKATA NAGA				
	SATYA SIVA PRASAD				
282	KALIDINDI VSS	M	OC	64.67	INF
202	SATYANARAYANA	111		01.07	11 (1
	VARMA				
283	VALAVALA L S	M	OC	41.50	INF
203	SANKARA VARA	1V1		71.50	IINI
204	PRASAD	F	OC	79.00	INIE
284	PENMATSA RUSHITHA	Г	OC	78.00	INF
	VIJAYA SAHITHI				
20.5	VARMA		0.0	71.17	DIE
285	ALLURI AKSHITHA	<u>F</u>	OC	71.17	INF
286	SAGIRAJU HARSHITA	F	OC	89.33	INF
287	PANJA AKSHAYA	F	OC	65.50	INF
288	KOSURI MURALI	M	OC	55.33	INF
	SAHITYA VARMA				
289	KOTHAPALLI	M	OC	48.00	INF
	NAVANEETH VARMA				
290	CHAKKA SHANMUKA	M	OC	85.17	INF
	SIVA SAI AKARSH				
291	DUDE LAKSHMI	F	OC	55.17	INF
	TEJASWINI	-		/	
292	JAMPANA VENKATA	F	OC	82.00	INF
	AASRITHA	*		02.00	11.11
293	GADIRAJU LAKSHMI	F	OC	74.75	INF
2,3	SAI SIRISHA	1		17.13	11.41.
294	VETUKURI DEVI SRI	F	OC	87.00	INF
47 4	VETURORI DEVISRI	1,		0 / .00	IINI'

LAKSHMI SRAVANI P	20.5	DAMES A CONTROL OF THE		1 00	00.66	D.ID.
VEGESNA NANDINI	295	BHUPATHIRAJU	F	OC	89.66	INF
297 MIRIYALA HEMANTH M OC 74.33 INF SATYA SAI KIRAN BCD 50.83 INF ASAIRAM BCD 50.83 INF ASAIRAM BCD 77.33 INF SAGAR SAIRAM DC 77.33 INF SAGAR SAIRAM DC 78.17 INF SAGAR SAIRAM DC 78.17 INF SAIRAM DC 59.67 INF SANKAR SANKAR SAIRAM DC 59.67 INF SANKAR SAIRAM DC 59.67 INF SANKAR SAIRAM DC 48.67 INF SAIRAM DC 48.67 INF SAIRAM SAIRAM DC 48.67 INF SAIRAM SA						
SATYA SAI KIRAN PEDDIREDDYADITHY M BCD 50.83 INF ASAIRAM 299 GURRALA SANTHI M BCD 77.33 INF SAGAR 300 AALLA BHARGAV M OC 78.17 INF KUMAR 301 YENUMULA SAI M OC 59.67 INF SANKAR 302 BUDDHARAJU GEETHA F OC 71.33 INF HARSHITHA M BCA 46.50 INF 304 THOTA PAVAN M OC 48.67 INF MED MAHANTI YASWANTH M BCD 72.17 MEC SAI RAM AMHENDRA VARMA MAHENDRA VARMA MOC 69.83 MEC SRI SATYADEV SI SATYAD						
PEDDIREDDYADITHY	297		M	OC	74.33	INF
ASAIRAM BCD 77.33 INF		SATYA SAI KIRAN				
QUERRALA SANTHI	298	PEDDIREDDYADITHY	M	BCD	50.83	INF
SAGAR		ASAIRAM				
SAGAR	299	GURRALA SANTHI	M	BCD	77.33	INF
AALLA BHARGAV M OC 78.17 INF						
KUMAR SAI YENUMULA SAI M OC 59.67 INF SANKAR SANKAR F OC 71.33 INF HARSHITHA SAI M BCA 46.50 INF MARSHITHA M BCA 46.50 INF MARSHITHA M OC 48.67 INF MARSHITHA M OC 48.67 INF MARSHITHA MARSHITHA M OC 63.00 MEC MEC	300		M	OC	78 17	INF
YENUMULA SAI	500		111		70.17	11.11
SANKAR BUDDHARAJU GEETHA F OC 71.33 INF	301		М	OC	50.67	INE
BUDDHARAJU GEETHA	301		171		37.07	1111
HARSHITHA BCA 46.50 INF	202		T.	000	71.22	DIE
TIRUMANI HARI TEJA	302		Г		/1.33	INF
THOTA PAVAN M OC		1				
KRISHNA RAMA MAHESH 305						
MAHESH	304		M	OC	48.67	INF
DARABOINA SATYA GOWRI PANINDRA GOW						
GOWRI PANINDRA 306 MAHANTI YASWANTH M BCD 72.17 MEC SAI RAM 307 KALIDINDI M OC 57.00 MEC MAHENDRA VARMA 308 TONDIRI MANOJ M BCD 41.66 MEC 309 TUMMALAPALLI SAI M OC 69.83 MEC SRI SATYADEV 310 MATTA NARENDRA M OC 62.50 MEC VARSHA 311 AVALA DURGA M BCD 51.33 MEC PRASAD 312 VANTRAPATI PHANI M BCD 77.50 MEC BABU 313 GUDIWADA RAMA SAI M OC 48.00 MEC KRISHNA 314 KOYYA SANDEEP M SC 50.83 MEC KUMAR 315 GEDELA SRIDHAR M BCD 49.17 MEC 316 MEKA NEERAJ SAI M OC 56.17 MEC MEC SAINTH 317 CHINIMILLI MADHAVA M OC 48.00 MEC KUMAR 318 DASIREDDY JAYA M OC 43.83 MEC SHANKAR 319 MEKALA HARISH M BCD 54.00 MEC PRASAD MEC NOC NOC NOC NOC MEC PRASAD MEC NOC NO		MAHESH		<u> </u>		
MAHANTI YASWANTH	305	DARABOINA SATYA	M	OC	63.00	MEC
SAI RAM 307 KALIDINDI M OC 57.00 MEC MAHENDRA VARMA M BCD 41.66 MEC 308 TONDIRI MANOJ M BCD 41.66 MEC 309 TUMMALAPALLI SAI M OC 69.83 MEC 310 MATTA NARENDRA M OC 62.50 MEC VARSHA M BCD 51.33 MEC 311 AVALA DURGA M BCD 51.33 MEC 312 VANTRAPATI PHANI M BCD 77.50 MEC BABU BABU M OC 48.00 MEC 313 GUDIWADA RAMA SAI M OC 48.00 MEC KRISHNA SC 50.83 MEC 314 KOYYA SANDEEP M SC 50.83 MEC KUMAR M BCD 49.17 MEC 315 GEDELA SRIDHAR M BCD 49.17 MEC 316 MEKA NEERAJ SAI M OC 56.17 MEC 317 CHINIMILLI MADHAVA M OC 48.00 MEC KUMAR SIREDDY JAYA M OC 43.83 MEC SHANKAR SIP MEC 319 MEKALA HARISH M BCD 54.00 MEC PRASAD MEC PRASAD MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC MEC ME		GOWRI PANINDRA				
Mahendra Varma Matta Narendra Matt	306	MAHANTI YASWANTH	M	BCD	72.17	MEC
Mahendra Varma Matta Narendra Matt		SALRAM				
MAHENDRA VARMA 308 TONDIRI MANOJ M BCD 41.66 MEC 309 TUMMALAPALLI SAI M OC 69.83 MEC SRI SATYADEV 310 MATTA NARENDRA M OC 62.50 MEC VARSHA 311 AVALA DURGA M BCD 51.33 MEC PRASAD 312 VANTRAPATI PHANI M BCD 77.50 MEC BABU 313 GUDIWADA RAMA SAI M OC 48.00 MEC KRISHNA 314 KOYYA SANDEEP M SC 50.83 MEC KUMAR 315 GEDELA SRIDHAR M BCD 49.17 MEC 316 MEKA NEERAJ SAI M OC 56.17 MEC PRASANTH 317 CHINIMILLI MADHAVA M OC 48.00 MEC KUMAR 318 DASIREDDY JAYA M OC 43.83 MEC SHANKAR 319 MEKALA HARISH M BCD 54.00 MEC PRASAD MEC PRASAD MEC MEC PRASAD MEC	307		M	OC	57.00	MEC
308 TONDIRI MANOJ M BCD 41.66 MEC 309 TUMMALAPALLI SAI M OC 69.83 MEC 310 MATTA NARENDRA M OC 62.50 MEC 310 WARSHA M DC 62.50 MEC 311 AVALA DURGA M BCD 51.33 MEC 312 VANTRAPATI PHANI M BCD 77.50 MEC 313 GUDIWADA RAMA SAI M OC 48.00 MEC 314 KOYYA SANDEEP M SC 50.83 MEC 315 GEDELA SRIDHAR M BCD 49.17 MEC 316 MEKA NEERAJ SAI M OC 56.17 MEC 317 CHINIMILLI MADHAVA M OC 48.00 MEC 318 DASIREDDY JAYA M OC 43.83 MEC 319 MEKALA HARISH M BCD 54.00 MEC 320 </td <td>507</td> <td></td> <td>111</td> <td></td> <td>27.00</td> <td>INEC</td>	507		111		27.00	INEC
TUMMALAPALLI SAI	308		М	RCD	41.66	MEC
SRI SATYADEV 310 MATTA NARENDRA M OC 62.50 MEC						
MATTA NARENDRA	309		IVI		09.83	MIEC
VARSHA M BCD 51.33 MEC 311 AVALA DURGA PRASAD M BCD 51.33 MEC 312 VANTRAPATI PHANI BABU M BCD 77.50 MEC 313 GUDIWADA RAMA SAI KRISHNA M OC 48.00 MEC 314 KOYYA SANDEEP KUMAR M SC 50.83 MEC 315 GEDELA SRIDHAR M BCD 49.17 MEC 316 MEKA NEERAJ SAI PRASANTH M OC 56.17 MEC 317 CHINIMILLI MADHAVA KUMAR M OC 48.00 MEC 318 DASIREDDY JAYA SHANKAR M OC 43.83 MEC 319 MEKALA HARISH M BCD 54.00 MEC 320 KOMMU BHAVANI PRASAD M BCD 72.67 MEC	210		1.1	000	(2.50	MEC
311 AVALA DURGA PRASAD M BCD 51.33 MEC 312 VANTRAPATI PHANI BABU M BCD 77.50 MEC 313 GUDIWADA RAMA SAI KRISHNA M OC 48.00 MEC 314 KOYYA SANDEEP KUMAR M SC 50.83 MEC 315 GEDELA SRIDHAR M BCD 49.17 MEC 316 MEKA NEERAJ SAI PRASANTH M OC 56.17 MEC 317 CHINIMILLI MADHAVA KUMAR M OC 48.00 MEC 318 DASIREDDY JAYA SHANKAR M OC 43.83 MEC 319 MEKALA HARISH M BCD 54.00 MEC 320 KOMMU BHAVANI PRASAD M BCD 72.67 MEC	310		M		62.50	MEC
PRASAD						
312 VANTRAPATI PHANI BABU M BCD 77.50 MEC 313 GUDIWADA RAMA SAI KRISHNA M OC 48.00 MEC 314 KOYYA SANDEEP KUMAR M SC 50.83 MEC 315 GEDELA SRIDHAR M BCD 49.17 MEC 316 MEKA NEERAJ SAI PRASANTH M OC 56.17 MEC 317 CHINIMILLI MADHAVA KUMAR M OC 48.00 MEC 318 DASIREDDY JAYA SHANKAR M OC 43.83 MEC 319 MEKALA HARISH M BCD 54.00 MEC 320 KOMMU BHAVANI PRASAD M BCD 72.67 MEC	311		M	BCD	51.33	MEC
BABU 313 GUDIWADA RAMA SAI M OC 48.00 MEC		PRASAD				
313 GUDIWADA RAMA SAI KRISHNA M OC 48.00 MEC 314 KOYYA SANDEEP KUMAR M SC 50.83 MEC 315 GEDELA SRIDHAR M BCD 49.17 MEC 316 MEKA NEERAJ SAI PRASANTH M OC 56.17 MEC 317 CHINIMILLI MADHAVA KUMAR M OC 48.00 MEC 318 DASIREDDY JAYA SHANKAR M OC 43.83 MEC 319 MEKALA HARISH M BCD 54.00 MEC 320 KOMMU BHAVANI PRASAD M BCD 72.67 MEC	312	VANTRAPATI PHANI	M	BCD	77.50	MEC
KRISHNA SC 50.83 MEC		BABU				
314 KOYYA SANDEEP KUMAR M SC 50.83 MEC 315 GEDELA SRIDHAR M BCD 49.17 MEC 316 MEKA NEERAJ SAI PRASANTH M OC 56.17 MEC 317 CHINIMILLI MADHAVA KUMAR M OC 48.00 MEC 318 DASIREDDY JAYA SHANKAR M OC 43.83 MEC 319 MEKALA HARISH M BCD 54.00 MEC 320 KOMMU BHAVANI PRASAD M BCD 72.67 MEC	313	GUDIWADA RAMA SAI	M	OC	48.00	MEC
KUMAR M BCD 49.17 MEC 315 GEDELA SRIDHAR M BCD 49.17 MEC 316 MEKA NEERAJ SAI M OC 56.17 MEC 317 CHINIMILLI MADHAVA M OC 48.00 MEC KUMAR M OC 43.83 MEC 318 DASIREDDY JAYA M OC 43.83 MEC SHANKAR M BCD 54.00 MEC 320 KOMMU BHAVANI M BCD 72.67 MEC PRASAD M BCD 72.67 MEC		KRISHNA				
KUMAR M BCD 49.17 MEC 315 GEDELA SRIDHAR M BCD 49.17 MEC 316 MEKA NEERAJ SAI M OC 56.17 MEC 317 CHINIMILLI MADHAVA M OC 48.00 MEC KUMAR M OC 43.83 MEC 318 DASIREDDY JAYA M OC 43.83 MEC SHANKAR M BCD 54.00 MEC 320 KOMMU BHAVANI M BCD 72.67 MEC PRASAD M BCD 72.67 MEC	314	KOYYA SANDEEP	M	SC	50.83	MEC
315 GEDELA SRIDHAR M BCD 49.17 MEC 316 MEKA NEERAJ SAI PRASANTH M OC 56.17 MEC 317 CHINIMILLI MADHAVA KUMAR M OC 48.00 MEC 318 DASIREDDY JAYA SHANKAR M OC 43.83 MEC 319 MEKALA HARISH M BCD 54.00 MEC 320 KOMMU BHAVANI PRASAD M BCD 72.67 MEC						
316 MEKA NEERAJ SAI M OC 56.17 MEC PRASANTH 317 CHINIMILLI MADHAVA M OC 48.00 MEC KUMAR 318 DASIREDDY JAYA M OC 43.83 MEC SHANKAR 319 MEKALA HARISH M BCD 54.00 MEC 320 KOMMU BHAVANI M BCD 72.67 MEC PRASAD	315		M	BCD	49.17	MEC
PRASANTH 317 CHINIMILLI MADHAVA M OC 48.00 MEC KUMAR 318 DASIREDDY JAYA M OC 43.83 MEC SHANKAR 319 MEKALA HARISH M BCD 54.00 MEC MEC PRASAD AMERICAN MEC						1
317 CHINIMILLI MADHAVA M OC 48.00 MEC KUMAR 318 DASIREDDY JAYA M OC 43.83 MEC SHANKAR 319 MEKALA HARISH M BCD 54.00 MEC 320 KOMMU BHAVANI M BCD 72.67 MEC PRASAD	510		141		50.17	IVILO
KUMAR 318 DASIREDDY JAYA M OC 43.83 MEC SHANKAR 319 MEKALA HARISH M BCD 54.00 MEC	217	1	M	OC	18 00	MEC
318 DASIREDDY JAYA M OC 43.83 MEC SHANKAR 319 MEKALA HARISH M BCD 54.00 MEC 320 KOMMU BHAVANI M BCD 72.67 MEC PRASAD	31/		1 VI		40.00	IVIEC
SHANKAR 319 MEKALA HARISH M BCD 54.00 MEC 320 KOMMU BHAVANI M BCD 72.67 MEC PRASAD	210		1.4	100	42.02	MEG
319 MEKALA HARISH M BCD 54.00 MEC 320 KOMMU BHAVANI M BCD 72.67 MEC PRASAD	318		M		43.83	MEC
320 KOMMU BHAVANI M BCD 72.67 MEC PRASAD	212			1 2 2 2	7 4.00	
PRASAD						
	320		M	BCD	72.67	MEC
	321	RAPAKA MANOJ	M	BCD	39.50	MEC
TITIE		KUMAR				
	322	POLISETTI PUJITHA	F	OC	82.00	AID
					-	
322 POLISETTI PUJITHA F OC 82.00 AID						
322 POLISETTI PUJITHA F OC 82.00 AID LOVATHALLI NAGA	323		F	OC	95.00	AID
322 POLISETTI PUJITHA F OC 82.00 AID LOVATHALLI NAGA SAI						l
322 POLISETTI PUJITHA F OC 82.00 AID LOVATHALLI NAGA SAI 323 SINGAMREDDY SIRI F OC 95.00 AID	J24	SANTOSH VAMSI	1 V1	ВСВ	70.50	AID
	321	PRASAD RAPAKA MANOJ KUMAR	M	BCD	39.50	MI
	322		F	OC	82.00	AID
322 POLISETTI PUJITHA F OC 82.00 AID						
322 POLISETTI PUJITHA F OC 82.00 AID LOVATHALLI NAGA		SAI		<u> </u>		
322 POLISETTI PUJITHA F OC 82.00 AID LOVATHALLI NAGA	323	SINGAMREDDY SIRI	F	OC	95.00	AID
322 POLISETTI PUJITHA F OC 82.00 AID LOVATHALLI NAGA SAI	324	MATTAPARTHI SAI	M	BCB	76.50	AID
322 POLISETTI PUJITHA F OC 82.00 AID LOVATHALLI NAGA SAI 323 SINGAMREDDY SIRI F OC 95.00 AID 324 MATTAPARTHI SAI M BCB 76.50 AID		•		1		1

325	AKASAPU HEMANTH	M	BCB	97.83	CSE
	SAI RAM				
326	PULAVARTHI DEEPAK	M	OC	61.00	CSE
327	UGGIRALA	F	OC	89.00	CSE
	VARSHITHA				
328	VILLURI MOHINI	F	OC	97.17	CSE
	MANGA LAKSHMI				
	MANASA				
329	DANDU SAHRUDAYA	F	OC	99.44	CSE
330	BIKKAVOLU SOHITH	M	BCA	94.67	CSE
331	MALLIPAMULA	F	OC	71.17	CSE
	TRIVENI				
332	DIRSIPO ANUSHA	F	SC	63.00	CSE
333	GEDDA GNANESWAR	M	OC	98.00	CSE
334	MUDIDHANA SHALEM	M	SC	42.00	CSE
335	TALARI BHUVANESHU	M	OC	98.50	CSE
336	MOTUPALLI S N M S	M	OC	98.67	CSE
	DURGA PRAMOD				
337	BHUPATHIRAJU BALA	F	OC	69.00	ECE
	NAGA GAYATRI				
338	PIPPALLA RUSHI GUNA	M	OC	83.50	ECE
	SHANMUKH				
339	GEDALA VIJAYA	F	OC	96.67	INF
	LAKSHMI				
340	MARISETTI JYOTHI	F	OC	65.33	INF
341	NAIDU NAVYA	F	SC	80.83	MEC

14. Results of Admission under Management seats/ Vacant seats:

- i. Composition of selection team for admission under management quota
 - 1. Dr. M. Jagapathy Raju, Principal
 - 2. Dr. KVM Krishnam Raju, Professor & In-charge Principal
 - 3. Dr. BhV.S.R.K. Raju, Professor & Head, Dept. of Information Technology
 - 4. Sri. M. Prudhvy Raju, Asst. Professor, BS&H
 - 5. Sri A.V.S. Surya Varma, Asst. Professor, Dept. of ECE

ii. List of candidates who have been offered admission

S No	Branch	Student Name	INTER Marks
1	AID	SANIVARAPU SURYANARAYANA	923
2	AID	SANKA VENKATA AKHIL	940
3	AID	LIKITHA UDDARAJU	926
4	AID	BOMMAKANTI SRI LAKSHMI NARASIMHA KOMAL	685
5	AID	PRABHALA SUBRAHMANYA VISHNU SIDDHARDHA	918
6	AID	KARRI KARTHEEKA REDDY	861

7	AID	PALUCHURI NANDINI	917
8	AID	MADDURI VAMSI KRISHNA	645
9	AID	GOLUGURI VINAY KONDA REDDY	667
10	AID	PISINI SIREESHA	969
11	AID	PERICHARLA VINODINI	802
	AID		
12		THOTAKURA ROHITH SAI VARMA	609
13	AID	VETUKURI LAHARI VALAVALA LOHITH NARENDRA ADITYA	590
14	AID	VARDHAN	928
15	AID	NAMBURI VARSHITHA VARMA	830
16	AID	REKAPALLI SAI ABHINAYA SRI	CBSE
17	AID	SUNKU GOKUL VAMSI	570
18	AID	JONNALAGADDA V S S S H ROHITH KUMAR	CBSE
19	AID	SANKA SAI VINAY	935
20	AID	NAGAMALLA LOK NAGA DURGA SAI MANIKANTA	893
21	AID	VANKAYALA VENKATA SRINIVAS	758
22	AID	KARTHAKA AJAY RAJU	924
23	AID	NALLIMILLI LAKSHMI NARAYANA REDDY	920
24	AID	CHANDRABHOTLA SRIDHARA SYAM	585
25	AID	SANABOINA SUBRAHMANYAM	795
26	AID	PENMASTHA KUMAR VARMA	554
27	AIM	GADI TEJA SRI LAKSHMI SAI RAM	828
28	AIM	ACHANTA VENKATA RAVI TEJA	750
29	AIM	NALAM A V S S P AKANKSH	923
30	AIM	BHAVARAJU SATHWIKA AMRUTHAVALLI	826
31	AIM	PEPETI RAMA KRISHNA	852
32	AIM	PEESAPATI VENKATA RASAGNA	943
33	AIM	KOPPINEEDI VENKATA DURGA KARTHEEK	918
34	AIM	MORA KOVIDA SRI KRISHNAJA	812

35	AIM	MUTYALA SAI RAM MANI KIRAN	823
36	AIM	PODAPATI ASHISH	771
37	AIM	DASARI N S B MANIKANTA SRI HARSHA	663
38	AIM	BOYALLA JAGADEESH	599
39	AIM	KANAPARTHI VENKATA RAJESH	924
40	AIM	THOTA SRAVANI	940
41	AIM	LOKAM HANEESH SAI SURYA NARASIMHA	941
42	AIM	KAVALI HYMA PRANAVI	875
43	AIM	YEDIDA DEEPAK	935
44	AIM	MEESALA VENKATA SAI JEEVITH	482
45	AIM	BARRE PRASANNA KUMAR	872
46	AIM	KETHA SAI PRASANNA	CBSE
47	CIC	AITHA VENKATA SRI SATHWIKA	CBSE
48	CIC	KOPPIREDDY PAVAN VENKATA SAIRAM	838
49	CIC	TADI DEEPIKA	903
50	CIC	PENMETSA RAKSHITHA	810
51	CIC	MATTA HEMANTH BHARGAV	765
52	CIC	BONALA PRAVEEN RAJ MOHAN	865
53	CIC	ALLURI NAGA SAI RAMA KRISHNAM RAJU	570
54	CIVIL	ALLURI PRANAY RAJEEV VARMA	CBSE
55	CIVIL	PULAKHANDAM HARI KRISHNA	544
56	CIVIL	NICCHENAKOLA BALAJI	580
57	CIVIL	SURAMPUDI DURGA SOWJANYA	523
58	CIVIL	CHIRANJEEVI JAYARAM SHANKAR	645
59	CIVIL	MALLULA CHARAN KUMAR	528
60	CIVIL	PACHIPULUSU LOKESH SATYA RAMA RAVI KUMAR	307
61	CIVIL	GUBBALA VENKAT	651
62	CIVIL	KALIDINDI ABHIRAM VARMA	583

63	CSB	SOMISETTI GANGA VENKATA THRIVIKRAM	632
64	CSB	VEMANAMANDA LAKSHMI SATYA AVINASH VARMA	582
65	CSB	PALAPARTHI PUJA SIREESHA	747
66	CSB	PYLA BALA CHANDRIKA	763
67	CSB	KOLLI USHA PRIYA	487
68	CSB	MALLIPUDI HEMA SAI TULASI	590
69	CSB	CHAVAKULA SAI SRI NAREN	761
70	CSE	SINGAMSETTI GEETHIKA SAI SRI SUDEEPTHI	929
71	CSE	SUNKARA AISWARYA	745
72	CSE	CHEKURI VENKATA SATYA JASWANTH	884
73	CSE	SAI NAGA NEEHARIKA PEDIREDLA	CBSE
74	CSE	DASARI SRUJAN CHAITANYA	956
75	CSE	MOTUPALLI GRESHMA RUKMINI	951
76	CSE	BOBBILI NIKITHA	960
77	CSE	GADIRAJU HEMANTH VARMA	820
78	CSE	BHUPATHIRAJU LAKSHMI PRANATHI	969
79	CSE	ADHIKARI LIKHITH SAI	744
80	CSE	KOTHAPALLI ANUMITRA	899
81	CSE	DONGA GOWTHAM	919
82	CSE	KARRI SAI VAMSI REDDY	866
83	CSE	CHINTAGUNTA MAHENDRA KRISHNA	713
84	CSE	AKANA VENKATA SAI DURGA SARVESWAR	745
85	CSE	MUDUNDI ROHIT SREE RAMA MURTHY RAJU	866
86	CSE	GUDDATI VENKATA SATISH	767
87	CSE	MADDINAPUDI VISALI	773
88	CSE	KONAKANCHI VENKATA SATYANARAYANA SARMA	936
89	CSE	BOLLIGARLA NANDA	811
90	CSE	UPPADA VINAY KUMAR	941

91	CSE	DANDU SATHVIK VARMA	772
92	CSE	VETUKURI HRISHITH VARMA	627
93	CSE	VEERA SAI VENKATA MAHESH	854
94	CSE	NARIKONDA KOMAL SRI SAI	659
95	CSE	GANTA RUDRA VENKATA SATYA SAI PAVAN	871
96	CSE	TALAGALLA PRAVEEN	507
97	CSE	MANDA SRI GURU CHARAN	712
98	CSE	SOMIREDDY RISHITHA	537
99	CSE	RAVISHANKAR SAITEJA BONAM	558
100	CSE	KOPPARTHI HITESH	692
101	CSE	INDUKURI YASWANTH VARMA	927
102	CSE	KUKKALA SAHITH	621
103	CSE	CHINTA CHANDRIKA	835
104	CSE	SIRIGINEEDI MOHANESH	918
105	CSE	KOKKIRLAPATI JAI SAI SASHANK VARMA	952
106	CSE	YARRAMSETTI BHANU PRAKASH	841
107	CSE	KUNAPARAJU SRI LAKSHMAN VARMA	928
108	CSE	SHAIK SIRAJUDDIN	726
109	CSE	NADIMPALLI SAI SRI RAM MANISH VARMA	712
110	CSE	KUKKALA HARSHA SRI VARDHAN	801
111	CSE	SARIDE SAI GOWTHAM	697
112	CSE	TALLURI CHAITANYA SAI	549
113	CSE	DEVA JOHN VINCENT PAUL	940
114	CSE	KALIDINDI SRIDEVI LASYA	641
115	CSE	KAMISETTI KAVYA AKANKSHA	962
116	CSE	PANASAKARLA NARENDRA KUMAR	752
117	CSE	DARABATHULA RAVI TEJA	727
118	CSE	NADIMPALLI CHARANI VENKATA PADMAJA	901

119	CSE	SHAIK AHMAD VALI AFRID	526
120	CSE	JALLI GANESH VARMA	702
121	CSE	GUNTURI GAURI NAGA ARAVIND VARMA	959
122	CSE	KATAKAM SAI MANI BHAGAVAN	561
123	CSE	SAMALAM AMBICA MALLIKHARJUNA RAO	463
124	CSE	NAKKA JYOTHI SRI DURGA VENKAT	825
125	CSE	PENMATSA KAUSHIK SATYA SAI RAJU	907
126	CSE	MOHAMMAD SAHIL	663
127	CSE	AKANA SIVA RAM	779
128	CSE	DEVARAPALLI LAKSHMI GANESH	750
129	CSE	KAMKOLAM JASWANTH VARMA	878
130	CSE	BEJJIPURAPU GOPAL	810
131	CSE	CHODABATHULA MOHANA RANGAJI	921
132	CSE	VOONA TANISHA	919
133	CSE	KONDETI HARI RAMA NAGESH	572
134	CSE	KOTTALA VENKATA PRAVEEN KUMAR	455
135	CSE	MORA SUDHARSHAN REDDY	848
136	CSE	PECHETTY RAM SHARAN	685
137	CSE	NIMMALA KEERTHI PHANI SATHWIKA	870
138	CSE	CHITAKANA ANU SREE	CBSE
139	CSG	JADDU JYOTHIRMAI INDIRA PRIYADARSINI DEVI	774
140	CSG	PANAKALA RAMA NAGESWARA RAO	788
141	CSG	POTTURI GAYATRI	CBSE
142	CSG	VEGESNA PRADEEPTHI	506
143	CSG	LAKSHMI VENKATA NIKHITHA	894
144	CSG	PERABATHULA SOMESWARA RAO	629
145	CSG	KOPPARTI HONEY NAGA SANDEEP	648
146	CSG	POSIMSETTY SRI VISWA BHARATH	653

	1	T T T T T T T T T T T T T T T T T T T	
147	CSG	MANGENA JAHNAVI	746
148	CSG	PEPETI GANESH	808
149	CSG	MUDUNURI MANOJ SAI ASWANTH VARMA	537
150	ECE	KADULURI ABHAY REDDY	483
151	ECE	KALIDINDI SAI KOWSHIK VARMA	609
152	ECE	KOLLATI SRINIVASA RAJU	801
153	ECE	KATTA PRATHAP KUMAR	870
154	ECE	BADANA SARATH KUMAR	891
155	ECE	DEEPTHI MEGHANA KARI	950
156	ECE	BIKKINA BINDU SRI	942
157	ECE	BIKKINA DURGA LAVANYA	935
158	ECE	CHINTAPALLI SRI SATYA KANAKA RAJESH	515
159	ECE	CHEKURI PUJITHA	570
160	ECE	KOYA TARUNESH	770
161	ECE	VELAGANA YAJNA PRASAD	812
162	ECE	GORRE SOMA SUBHASH	657
163	ECE	GUMMALLA GANESH MANIKANTA KUMAR	723
164	ECE	SIMHADRI LAKSHMI HARSHA VARDHINI	657
165	ECE	DENDUKURI AKHILA	899
166	ECE	KAARE LIKITHA	722
167	ECE	CHAKKA LAKSHMI SURYA KARTHIKEYA	688
168	ECE	TAMMISETTI SURYA SAI MANIKANTA ARJUN	685
169	ECE	KAMMILA TEJASWI	845
170	ECE	ALLURI KARTHIK VARMA	839
171	ECE	KATIKI LAKSHMI SAI SURYA BALAJI PAVAN	739
172	ECE	MUMMAREDDY HARSHITHA CHOWDARY	799
173	ECE	ADIREDDY JAHNAVI VAGDEVI	CBSE
174	ECE	YARRAMSETTI KRISHNA RAMANJANEYULU	5.98

175	ECE	PECHETTI SIVA BALAJI	763
176	ECE	DASARI PAVAN SAI	526
177	ECE	PUTTI MOHAN SRI VENKATESH	278
178	ECE	MANDELA CHARAN VENKATA SATYA GANESH	846
179	ECE	KADALI KARTHIK NAGA VENKATA SAI	728
180	ECE	LINGAM SAI GEETHIKA THANMAYIE	723
181	ECE	NEKANTI JAI SHREE GAAYATHRI RAI	865
182	ECE	BONDALA SAI VENKATA SATYA SUSHMA	784
183	ECE	KOLLAPARTHI VENKATESH	499
184	ECE	KOPPINEEDI UMA VENKATA SAI SIDDARDHA	627
185	ECE	GOTTUPALLI SARANYA MANASA	954
186	ECE	PILLI KAVYA	766
187	ECE	JADDU JASWANTH VENKATA SAI	542
188	ECE	ARETI YASWANTH VENKATA SAI GANESH	823
189	ECE	MADDALA CHANDU	694
190	ECE	THOTAKURA HEMANTH	492
191	ECE	PALIVELA SHINY	876
192	ECE	SEETHALAM SURYA PRAKASH	959
193	ECE	MANDAPATI GANESH	857
194	ECE	KETHA SIVA KISHORE	799
195	ECE	ODDOLU CHANDANA ADITYA	499
196	ECE	AINAPARTHY RAJKUMAR	870
197	ECE	KASA SATYASHANKAR	938
198	ECE	VADDIPALLI VINESH	694
199	ECE	MEESALA SUNEETHA	677
200	ECE	MADDISETTI YASWANTHI RATNA MALLESWARI	827
201	ECE	MALLA BENARJI RAM KUMAR	576
202	ECE	BOMMISETTI LALITHA SRI NAGA PRASUNA	836

203	ECE	TANINKI TARAK SATYA PRABHU	777
204	ECE	MUDUNURI MAHESH ANJANEYA VARMA	736
205	ECE	UDIGA MADHU KUMAR	753
206	ECE	DATLA VAISHNAVI	793
207	ECE	THORAM SAI RAM DURGA GANESH	678
208	ECE	GUNISETTY SRI VAMSI	670
209	EEE	VASA DINAKARA CHARAN	672
210	EEE	ILURU PRAVEEN MADHUR	613
211	EEE	NIMMALA TRILOK KRISHNA SAI	638
212	EEE	TUMMIDI BHOGANANDA JAGADEESH	624
213	EEE	KALISETTI DHANA D SIVA NAGA SRI GANESH	921
214	EEE	VARDHINEEDI MANI SAI SUBRAHMANYAM	458
215	EEE	KOTICHUKKALA DURGA PRASAD	824
216	EEE	KATNAM SAI SIDDARTHA	547
217	EEE	GUJJALA CHINMAI SAI ABIRAM	807
218	EEE	KARIPALLI REETHI HIRAMS	667
219	EEE	MADEM BHAVANA	494
220	EEE	PULICHERLA BALAJI REDDY	782
221	EEE	KOMMANAPALLI SANDEEP	547
222	EEE	MUPPALA VARSHINI LAKSHMI DURGA	891
223	EEE	SIRIGINIDI YAGNA RUPA SRI	570
224	EEE	NARINA LIKHITHA	816
225	EEE	KALISETTI DURGA BHAVANI	636
226	EEE	RAVURI NAVYA SRI VENKATA SATYA SRI	824
227	EEE	KEELLA B N E M S JALA DURGA	923
228	EEE	NAMBURI PUJITHA	555
229	EEE	ADABALA BHAVANA	870
230	EEE	KOLLA VIJAY KARTHIK	768

231	EEE	TARAGALLA JNANA SRI NAGA NAVYA	803
232	EEE	YALLABANDI NAVYA ADILAKSHMI	703
233	EEE	VEERA KUMARI	702
234	EEE	VEERA VENKATA NARASAMMA	511
235	EEE	CHAVAKULA HARSHA SAI NANDINI	806
236	EEE	GAMIDI PRANEETHA JOYCE	920
237	EEE	GOKARAJU BABY BHAVYA	857
238	EEE	TENTU NARASIMHA NAIDU	791
239	EEE	PILLI PAVAN KUMAR	623
240	EEE	JETTIBOINA GANESH	599
241	EEE	MANNE PAVAN TRIVINAYAK	520
242	EEE	PANDI SAHITHI PRASANNA	612
243	IT	VETUKURI DEVI SRI	881
244	IT	CHAKKA SHANMUKA SIVA SAI AKARSH	822
245	IT	PUSAPATI RAVI VARMA	877
246	IT	CHERUKURI KESHAV VARDHAN VARMA	CBSE
247	IT	PENMATSA RUSHITHA VIJAYA SAHITHI VARMA	CBSE
248	IT	JAMPANA VENKATA AASRITHA	CBSE
249	IT	KOTHAPALLI NAVANEETH VARMA	462
250	IT	GADIRAJU LAKSHMI SAI SIRISHA	CBSE
251	IT	PENMETSA SRAVYA	CBSE
252	IT	VEGESNA NANDINI	CBSE
253	IT	MANTENA NADA VAISHNAVI	CBSE
254	IT	YARRAMSETTI VENKATA NAGA SATYA SIVA PRASAD	900
255	IT	VEGESNA ESWAR KISHORE RAJU	611
256	IT	KOSURI MURALI SAHITYA VARMA	767
257	IT	BHUPATHIRAJU LAKSHMI SRAVANI	CBSE
258	IT	ALLURI AKSHITHA	782

259	IT	KALIDINDI V S S SATYANARAYANA VARMA	642
260	IT	CHERUKURI SINDHU	665
261	IT	KUNAPAREDDY REVATHI DURGA	763
262	IT	GUNDUBOINA HANOK DINESH KUMAR	447
263	IT	PANJA AKSHAYA	717
264	IT	TIRUMANI HARI TEJA	522
265	IT	DAMISETTI HARSHA VARDHAN	665
266	IT	SAGIRAJU HARSHITA	883
267	IT	THOTA MADHU VENKATA YAMUNA	687
268	IT	DUDE LAKSHMI TEJASWINI	562
269	IT	PERICHERLA VARSHITH VARMA	669
270	IT	MIRIYALA HEMANTH SATYA SAI KIRAN	804
271	IT	MIRIYALA JAYA SATYA SUSMITHA	929
272	IT	UDIGA DURGASRI	615
273	IT	PERICHARLA KAVYA SRI SARANYA	418
274	IT	VALAVALA L S SANKARA VARA PRASAD	520
275	IT	PENMETSA SRI SOWMYA	537
276	IT	BUDDHARAJU GEETHA HARSHITHA	751
277	IT	THOTA PAVAN KRISHNA RAMA MAHESH	461
278	IT	PEDDIREDDY ADITHYA SAI RAM	576
279	IT	YENUMULA SAI SANKAR	611
280	IT	RUDRARAJU HARINI	715
281	IT	AALLA BHARGAV KUMAR	819
282	IT	CHINTA MANIKANTA VENKATA ANIL	751
283	IT	GUTTULA BALA SATYA TILAK	722
284	MECH	DARABOINA SATYA GOWRI PANINDRA	634
285	MECH	MEKALA HARISH	553
286	MECH	KALIDINDI MAHENDRA VARMA	645

287	МЕСН	MATTA NARENDRA VARSHA	658
288	MECH	AVALA DURGA PRASAD	519
289	MECH	RAPAKA MANOJ KUMAR	415
290	MECH	VANTRAPATI PHANI BABU	810
291	MECH	GUDIWADA RAMA SAI KRISHNA	552
292	MECH	GEDELA SRIDHAR	516
293	MECH	CHINIMILLI MADHAVA KUMAR	466
294	MECH	DASIREDDY JAYA SHANKAR	420
295	MECH	TONDIRI MANOJ	222
296	МЕСН	KOMMU BHAVANI PRASAD	710
297	MECH	MEKA NEERAJ SAI PRASANTH	621
298	MECH	MAHANTI YASWANTH SAI RAM	784
299	MECH	KOYYA SANDEEP KUMAR	526

iii. Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate: -

15. Information of Infrastructure and Other Resources Available

- i. Number of Class Rooms and size of each 98 Class Rooms, more than 66 sq.mt. each
- ii. Number of Tutorial rooms and size of each19 Tutorial Rooms, more than 33 sq.mt. each
- iii. Number of Laboratories and size of each99 Laboratories, more than 66 sq.mt. each, 5 Drawing Halls
- iv. Number of Computer Centres with capacity of each 3 Computer Centres with more than 100 capacity each
- v. Central Examination Facility, Number of rooms and capacity of each Central Examination Facility with sufficient no. of computers, printers, xerox machines etc.
- vi. Online examination facility (Number of Nodes, Internet band width etc.)

Number of Nodes: 200

Internet Bandwidth: 100 Mbps

- vii. Barrier Free Built Environment for disabled and elderly persons Yes
- viii. Fire and Safety Certificate Yes
- ix. Hostel Facilities

	No. of Hostels	No. of Rooms	Capacity
Girls Hostel	2	216	889
Boys Hostel	2	92	348

x. Number of Library Books/Titles/Journals available

		Total	No.	Total	No.	Total	No.	No.		
S.No	Departmen	Departmen	Central L	ibrary	Departm		Colle	ege	Pri Journ	
	t			Librai	ies			Maga		
		Volumes	Titles	Volumes	Titles	Volumes	Titles	F	I	
1	CIVIL	10824	2617	8016	938	18840	3555	00	17	
2	MECH	12329	2786	15200	820	27529	3606	00	09	
3	ECE	12032	2839	4407	1120	16439	3959	08	02	
4	EEE	7358	1102	3821	805	11179	1907	04	10	
5	CSE	10988	1855	9522	1300	20510	3155			
6	IT	7097	1006	8872	700	15969	1706	05	15	
7	AIDS	106	13	00	00	106	13	00	00	
8	CSBS	114	14	00	00	114	14	00	00	
9	CSD	40	04	00	00	40	04	00	00	
10	AIML	110	14	00	00	110	14	00	00	
11	IOT&CSB CT	78	09	00	00	78	09	00	00	
12	HBS	15210	5454	110	76	15320	5530	00	40	
		76286	17713	49948	5759	126234	23472	17	93	

xi. List of online National/International Journals subscribed: 4938

E-Library Facilities

- > College is a member of DELNET.
- ➤ eBooks: McGraw Hill, N-LIST
- > e-journals: IEEE, Springer- Three Subjects Collection, ASCE, Elsevier, Science Direct, IE(I). J-Gate Science and Technology

xii. National Digital Library (NDL) subscription Details: Subscribed

xiii. List of Major Equipment/Facilities in each Laboratory/Workshop

S NO	Level	Name of the Laboratory	Lab / Major Equipment
1	UNDER	CONCREET LAB	Compression testing machine, UTM
	GRADUATE		
2	UNDER	DIGITAL LEARNING	Computers, Auto CAD, Bentley
	GRADUATE	CENTRE	Software
3	UNDER	ENVIRONMENTAL	Systronics Digital spectrometer,
	GRADUATE	ENGINEERING LAB	Sy.Dissolved Oxygen meter, BOD
			Incubameter, Elico chloride me
4	UNDER	FLUID MECHANICS LAB	Open circuit vertical shaft Kaplan
	GRADUATE		turbine, Renold apparatus set for steam
			line, Wind tunnel set 3

_	IDIDED	GEO TEGINIGAL	D: . 1
5	UNDER	GEO TECHNICAL	Direct shear test apparatus, Triaxial
	GRADUATE	ENGINEERING LAB	compression test apparatus, Unconfined
			compression test appara
6	UNDER	STRENGTH OF	Industrial furnace, Universal testing
	GRADUATE	MATERIALS LAB	model UTN 40, Micro cover meter with
			accessories, Micro t
7	POST	STRUCTURAL	Marshall Apparatus, Los angles
	GRADUATE	ENGINEERING LAB	abrasion testing machine, Devils
			Abrasion testing machine, Duct
8	UNDER	SURVEY LAB	Total station, Dumpy level, Theodolites,
	GRADUATE	SCRVETERE	Plane tables, Auto levels
9	UNDER	TRANSPORTATION	Standard penetro meter, Flash and fire
	GRADUATE	ENGINEERING	point equipment, Ductility apparatus,
	GRADUATE	ENGINEERING	Marshall Stability
10	INDED	ALCODITUME LAD	DELL OPTIPLEX 3020 SERIES CORE
10	UNDER	ALGORITHMS LAB	
	GRADUATE		i3(40 NOS) Dlink 8-PORT
			SWITCH(12 NOS), 24 PORT
	<u> </u>		SWITCH(1 NO)
11	UNDER	C/C++ PROGRAMMING	DELL OPTIPLEX 3020 SERIES CORE
	GRADUATE	LAB	i3(40 NOS) Dlink 8-PORT
			SWITCH(12 NOS), 24 PORT
			SWITCH(1 NO)
12	UNDER	COMPETITIVE CODING	DELL OPTIPLEX 390 SERIES(38
	GRADUATE	LAB	NOS) DELL VOSTRO 460 SERIES
			CORE i5(33 NOS) 200 Mbps
			Bundled net
13	UNDER	DATA BASE	DELL OPTIPLEX 3060 SERIES CORE
13	GRADUATE	MANAGEMENT &	i5(48 NOS) Dlink 8-PORT
	GIGIDOTTE	NETWORK	SWITCH(12 NOS), 24 PORT
		PROGRAMMING LAB	SWITCH(1 NO)
14	UNDER	DATASTRUCTURES	DELL OPTIPLEX 3060 SERIES CORE
17	GRADUATE	AND OPERATING	i5(50 NOS) Dlink 8-PORT
	GRADUATE	SYSTEMS LAB	` ,
		SISIEWSLAD	
1.5	LINIDED	HADDWADELAD	SWITCH(1 NOS)
15	UNDER	HARDWARE LAB	PENTIUM-4 WITH 512 MB RAM (08
	GRADUATE		NO) 15 8085 MICROPROCECSSOR
			LC LCD TRAINER 10 DIGITAL IC
		DIMPLY LOCATION	KITS D-LINK 8
16	UNDER	INTELLIGENCE	DELL OPTIPLEX 3020 SERIES CORE
	GRADUATE	SYSTEMS LAB	i3(40 NOS) Dlink 8-PORT
			SWITCH(10 NOS), 24 PORT
			SWITCH(1 NOS)
17	UNDER	MICROPROCESSOR &	LENOVO CORE i3 SERIES(11
	GRADUATE	IOT	NOS),RASPBERRY Pi3, ESP32
			HARDWARE DEVELOPMENT
			KIT,XBEE/ZIGBEE ADAPTER
18	UNDER	PROGRAMMING LAB	Computers
	GRADUATE		200, Tables, Chairs, Projecter, TV, Audio
			system, server etc
19	POST	PROJECT LAB-1	LENOVO CORE i3 SERIES(7 NOS)
17		I ROJECT LAD-1	
20	GRADUATE	PROJECT LAB 2	200 Mbps Bundled net
20	POST	PROJECT LAB-2	AMS Systems, LCD version of 8085,
1	CD A DITA TE		D: 1 1 10
	GRADUATE		Digital IC trainer systems, 8085 microprocessor trainers

21	UNDER	WEB DEVELOPMENT &	DELL OPTIPLEX 3046 CORE i5(40
21	GRADUATE	SOFTWARE	NOS) Dlink 8-PORT SWITCH(10
	GIGIDOTTE	ENGINEERING LAB	NOS), 24 PORT SWITCH(1 NOS)
22	UNDER	BASIC ELECTRICAL	I-Phase AC Inductor, Digital Power
	GRADUATE	SYSTEMS LAB	factor meter, Testing panel, DC motor
			alternator set etc
23	UNDER	EEE NETWORKS LAB	Digital Multimeter, Ammeter,
	GRADUATE		Transformers, Watt meters
24	UNDER	ELECTRICAL	Rheostat, Contactor, Voltmeter,
	GRADUATE	MACHINES LAB	Wattmeter, DC Generator, DC shunt
			motor, DC Series motor, Auto
			transformer
25	UNDER	ELECTRICAL	Voltmeter, Bridge, Wattmeter,
	GRADUATE	MEASUREMENT &	Oscilloscope, Ammeter, Actuators,
		INSTRUMENTATION	Rectifier units
26	UNDER	MICRO PROCESSOR &	Power supplies, Microprocessor trainer,
	GRADUATE	MICRO CONTROLLER	8085 microprocessor kits, 8051 Micro
27	LINIDED	LAB ELECTRONICS	Controllers kits, inter
27	UNDER	POWER ELECTRONICS LAB	Rheostats, Analog Multimeter I-Phase
28	GRADUATE UNDER	POWER ELECTRONICS	cyclo converter, SCR modules etc Rheostats, Analog Multimeter I-Phase
40	GRADUATE	LAB-1	cyclo converter, SCR modules etc
29	POST	POWER SYSTEM	Over Voltage relay, Over Current relay,
29	GRADUATE	PROTECTION LAB	Under Voltage relay, Negative phase
	GRADOATE	TROTLETION EAD	seq.relay,3 winding Trans
30	POST	POWER SYSTEM	Servo stabilizer, Backup UPS, Printers,
	GRADUATE	SIMULATION LAB	Computers, Computer chairs, Sim power
			system
31	UNDER	PROJECT WORK LAB	computers, printer, UPS
	GRADUATE		
32	UNDER	ROBOTICS & CONTROL	Robots, Projector, computers, UPS,
	GRADUATE	SYSTEMS LAB	Analog multimeter ,LS simulator,
			Magnetic amplifier, PID controller
33	UNDER	SMART SYSTEMS LAB	Dell Intel Pentium 6405 Processor 4GB
	GRADUATE		Ram,DDR4,1TB SATA HDD-14 no's,
2.4	INDEP	COLAD ENERGY	Tables, Chairs etc
34	UNDER GRADUATE	SOLAR ENERGY	Computers Dell I5-10 no's, Hardware
	GRADUATE	SYSTEMS LAB	Kits, Solar Power Meter, Series parallel Connection
35	POST	COMMUNICATION LAB	Optical Fiber Trainer Kit, Data
	GRADUATE	-2	Communication Trainer Kit, Wireless
		_	LAN Trainer Kit, Computers
36	UNDER	COMUNICATIONS LAB	Microwaves wench kits-4, Digital
	GRADUATE		Communications Kits-4, Antina Dipole-
			1,Fiber Optics
37	UNDER	DIC'S LAB	Oscilloscopes, Digital trainers, Function
	GRADUATE		generators, Multimeter etc
38	POST	DSP LAB-II	Mat lab software, Computers, DSP
	GRADUATE		starter kits etc
39	UNDER	ELECTRONICS LAB-I	Computers, Function Generators, Dual
	GRADUATE		trace CRO's, Bread Board Trainer Kit,
			Semiconductor device trainer
40	UNDER	ELECTRONICS LAB-II	Computers, Function Generators, Dual
1	GRADUATE		trace CRO's, Trainer Kits

// 1	INDED	ELECTRONICS LAB III	Analas Cama de Tre
41	UNDER	ELECTRONICS LAB-III	Analog Communication Trainer Kits,
	GRADUATE		Function Generators, Dual trace CRO's,
42	IDIDED	CIVIL DEVELOPMENT	Bread Board Trainer Kits
42	UNDER	SKILL DEVELOPMENT	Microwave Bench set-ups, Antenna
	GRADUATE	LAB	Trainer System, Optical Trainer Kit
43	UNDER	VHDL LAB	Xilinx ISC foundation Software, UPS,
	GRADUATE		Development kits, Computers
44	UNDER	VLSI & IOT LAB	Computers, Zynq-Zed Development
	GRADUATE		Board, Kintex KC705 Evaluation
			Board, Artix7 Kits, Aurdino Boards
45	UNDER	DR C R RAO	Computers 12
	GRADUATE	REASEARCH	
		LABOURITORY	
46	UNDER	MULTINGUAL	Projector, Chairs etc.
	GRADUATE	COMMUNICATION	,
		SKILL LAB	
47	UNDER	CHEMISTRY LAB-I	60 sets of glass aparatus, heaters, pH
''	GRADUATE		meter, Microwave ovens, Mantles,
			Conductometer ,potentiometers
48	UNDER	CHEMISTRY LAB-II	60 sets of glass aparatus, heaters, pH
40	GRADUATE	CHEWIISTRI LAD-II	meter, Microwave ovens, Mantles,
	GRADUATE		Conductometer, potentiometers
40	LINIDED	ENGINEEDING BUYGIGG	
49	UNDER	ENGINEERING PHYSICS	Spectrometers, Microscopes, Electronic
	GRADUATE	LAB	power supplies, stabilizer, frequency
50	INIDED	ADMANGED CONTRDUC	counter
50	UNDER	ADVANCED COPUTING	Dell 3080 Optiplex SFF I5 ,Dell 5390
	GRADUATE	LAB 1	Optiplex SFF XCTO i5,Beno Projector,
	D00=	171111677	Ac's, screen
51	POST	ADVANCED	Computers, Processors, UPS, Chairs,
	GRADUATE	PROGRAMMING LAB	ACs
52	UNDER	IDEA LAB	Cnc Router, Laser Cutter, Vinyl Cutter,
	GRADUATE		Portable Welding Mechine, Power
			Tools, Mechanical Tools
53		KNOWLEDGE	Computers, tables, ACs, switch etc
55	UNDER		
	UNDER GRADUATE	ENGINEERING LAB	
54	GRADUATE UNDER	ENGINEERING LAB MICRO PROCESSESORS	8085 processor trainer kits, Digital IC
	GRADUATE	ENGINEERING LAB	8085 processor trainer kits, Digital IC trainers, Fire extinguisher, Computer
	GRADUATE UNDER	ENGINEERING LAB MICRO PROCESSESORS	
	GRADUATE UNDER	ENGINEERING LAB MICRO PROCESSESORS	trainers, Fire extinguisher, Computer
54	GRADUATE UNDER GRADUATE	ENGINEERING LAB MICRO PROCESSESORS AND IOT LAB	trainers, Fire extinguisher, Computer tables
54	GRADUATE UNDER GRADUATE UNDER	ENGINEERING LAB MICRO PROCESSESORS AND IOT LAB	trainers, Fire extinguisher, Computer tables
54	GRADUATE UNDER GRADUATE UNDER GRADUATE	ENGINEERING LAB MICRO PROCESSESORS AND IOT LAB NETWORKS LAB	trainers, Fire extinguisher, Computer tables Computers, Tables, AC's, Switch
54 55 56	GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE	ENGINEERING LAB MICRO PROCESSESORS AND IOT LAB NETWORKS LAB OS LAB-1	trainers, Fire extinguisher, Computer tables Computers, Tables, AC's, Switch Dell Optiplex 3020 Core SYSTEMS, tables, Projector, ACs, switch etc
54	GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER UNDER	ENGINEERING LAB MICRO PROCESSESORS AND IOT LAB NETWORKS LAB	trainers, Fire extinguisher, Computer tables Computers, Tables, AC's, Switch Dell Optiplex 3020 Core SYSTEMS, tables, Projector, ACs, switch etc Computers, tables, Projector, ACs,
54 55 56 57	GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE	ENGINEERING LAB MICRO PROCESSESORS AND IOT LAB NETWORKS LAB OS LAB-1 OS LAB-2	trainers, Fire extinguisher, Computer tables Computers, Tables, AC's, Switch Dell Optiplex 3020 Core SYSTEMS, tables, Projector, ACs, switch etc Computers, tables, Projector, ACs, Switch etc
54 55 56	GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER UNDER UNDER	ENGINEERING LAB MICRO PROCESSESORS AND IOT LAB NETWORKS LAB OS LAB-1	trainers, Fire extinguisher, Computer tables Computers, Tables, AC's, Switch Dell Optiplex 3020 Core SYSTEMS, tables, Projector, ACs, switch etc Computers, tables, Projector, ACs, Switch etc Dell Optiplex Core i3&i5 Computers,
54 55 56 57 58	GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE	ENGINEERING LAB MICRO PROCESSESORS AND IOT LAB NETWORKS LAB OS LAB-1 OS LAB-2 PROGRAMMING LAB-1	trainers, Fire extinguisher, Computer tables Computers, Tables, AC's, Switch Dell Optiplex 3020 Core SYSTEMS, tables, Projector, ACs, switch etc Computers, tables, Projector, ACs, Switch etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs, Projector etc
54 55 56 57	GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER UNDER GRADUATE UNDER UNDER	ENGINEERING LAB MICRO PROCESSESORS AND IOT LAB NETWORKS LAB OS LAB-1 OS LAB-2	trainers, Fire extinguisher, Computer tables Computers, Tables, AC's, Switch Dell Optiplex 3020 Core SYSTEMS, tables, Projector, ACs, switch etc Computers, tables, Projector, ACs, Switch etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs, Projector etc Dell Optiplex Core i3&i5 Computers,
54 55 56 57 58 59	GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE	ENGINEERING LAB MICRO PROCESSESORS AND IOT LAB NETWORKS LAB OS LAB-1 OS LAB-2 PROGRAMMING LAB-1 PROGRAMMING LAB-2	trainers, Fire extinguisher, Computer tables Computers, Tables, AC's, Switch Dell Optiplex 3020 Core SYSTEMS, tables, Projector, ACs, switch etc Computers, tables, Projector, ACs, Switch etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs, Projector etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs, Projector etc
54 55 56 57 58	GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER UNDER GRADUATE UNDER	ENGINEERING LAB MICRO PROCESSESORS AND IOT LAB NETWORKS LAB OS LAB-1 OS LAB-2 PROGRAMMING LAB-1	trainers, Fire extinguisher, Computer tables Computers, Tables, AC's, Switch Dell Optiplex 3020 Core SYSTEMS, tables, Projector, ACs, switch etc Computers, tables, Projector, ACs, Switch etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs, Projector etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs, Projector etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs, Projector etc Dell Optiplex Core i3&i5 Computers
54 55 56 57 58 59 60	GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE	ENGINEERING LAB MICRO PROCESSESORS AND IOT LAB NETWORKS LAB OS LAB-1 OS LAB-2 PROGRAMMING LAB-1 PROGRAMMING LAB-2 PROGRAMMING LAB-3	trainers, Fire extinguisher, Computer tables Computers, Tables, AC's, Switch Dell Optiplex 3020 Core SYSTEMS, tables, Projector, ACs, switch etc Computers, tables, Projector, ACs, Switch etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs, Projector etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs, Projector etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs, Projector etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs etc
54 55 56 57 58 59	GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER UNDER GRADUATE UNDER UNDER GRADUATE	ENGINEERING LAB MICRO PROCESSESORS AND IOT LAB NETWORKS LAB OS LAB-1 OS LAB-2 PROGRAMMING LAB-1 PROGRAMMING LAB-2	trainers, Fire extinguisher, Computer tables Computers, Tables, AC's, Switch Dell Optiplex 3020 Core SYSTEMS, tables, Projector, ACs, switch etc Computers, tables, Projector, ACs, Switch etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs, Projector etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs, Projector etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs, Projector etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs etc Computers, tables, Projector, ACs,
54 55 56 57 58 59 60 61	GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE	ENGINEERING LAB MICRO PROCESSESORS AND IOT LAB NETWORKS LAB OS LAB-1 OS LAB-2 PROGRAMMING LAB-1 PROGRAMMING LAB-3 PROGRAMMING LAB-3	trainers, Fire extinguisher, Computer tables Computers, Tables, AC's, Switch Dell Optiplex 3020 Core SYSTEMS, tables, Projector, ACs, switch etc Computers, tables, Projector, ACs, Switch etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs, Projector etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs, Projector etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs, Projector etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs etc Computers, tables, Projector, ACs, Switch etc
54 55 56 57 58 59 60	GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER	ENGINEERING LAB MICRO PROCESSESORS AND IOT LAB NETWORKS LAB OS LAB-1 OS LAB-2 PROGRAMMING LAB-1 PROGRAMMING LAB-2 PROGRAMMING LAB-3	trainers, Fire extinguisher, Computer tables Computers, Tables, AC's, Switch Dell Optiplex 3020 Core SYSTEMS, tables, Projector, ACs, switch etc Computers, tables, Projector, ACs, Switch etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs, Projector etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs, Projector etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs, Projector etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs etc Computers, tables, Projector, ACs,
54 55 56 57 58 59 60 61 62	GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE	ENGINEERING LAB MICRO PROCESSESORS AND IOT LAB NETWORKS LAB OS LAB-1 OS LAB-2 PROGRAMMING LAB-1 PROGRAMMING LAB-3 PROGRAMMING LAB-1 PROGRAMMING LAB-I PROGRAMMING LAB-I	trainers, Fire extinguisher, Computer tables Computers, Tables, AC's, Switch Dell Optiplex 3020 Core SYSTEMS, tables, Projector, ACs, switch etc Computers, tables, Projector, ACs, Switch etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs, Projector etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs, Projector etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs, Projector etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs etc Computers, tables, Projector, ACs, Switch etc Computers, tables, ACs, Switch etc
54 55 56 57 58 59 60 61	GRADUATE UNDER GRADUATE POST	ENGINEERING LAB MICRO PROCESSESORS AND IOT LAB NETWORKS LAB OS LAB-1 OS LAB-2 PROGRAMMING LAB-1 PROGRAMMING LAB-3 PROGRAMMING LAB-3	trainers, Fire extinguisher, Computer tables Computers, Tables, AC's, Switch Dell Optiplex 3020 Core SYSTEMS, tables, Projector, ACs, switch etc Computers, tables, Projector, ACs, Switch etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs, Projector etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs, Projector etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs, Projector etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs etc Computers, tables, Projector, ACs, Switch etc Computers, tables, ACs, Switch etc
54 55 56 57 58 59 60 61 62	GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE	ENGINEERING LAB MICRO PROCESSESORS AND IOT LAB NETWORKS LAB OS LAB-1 OS LAB-2 PROGRAMMING LAB-1 PROGRAMMING LAB-3 PROGRAMMING LAB-1 PROGRAMMING LAB-I PROGRAMMING LAB-I	trainers, Fire extinguisher, Computer tables Computers, Tables, AC's, Switch Dell Optiplex 3020 Core SYSTEMS, tables, Projector, ACs, switch etc Computers, tables, Projector, ACs, Switch etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs, Projector etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs, Projector etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs, Projector etc Dell Optiplex Core i3&i5 Computers, tables, chairs, ACs etc Computers, tables, Projector, ACs, Switch etc Computers, tables, ACs, Switch etc

<i>C</i> 4	IDIDED	COPELLARIA	D 11 0 11 1 G 12 G 1 111	
64	UNDER	SOFTWARE LAB-1	Dell Optiplex Core i3 Systems, tables,	
	GRADUATE		ACs, Projector etc	
65	UNDER	SOFTWARE LAB-2	Dell Optiplex Core i3 Systems, tables,	
	GRADUATE		ACs, Projector etc	
66	UNDER	SOFTWARE LAB-3	Dell Optiplex Core i3 Systems, tables,	
	GRADUATE		ACs, etc	
67	UNDER	WEB TECHNOLOGIES	Computers, printers, Projector, switches,	
	GRADUATE	LAB -1	UPS etc	
68	UNDER	WEB TECHNOLOGIES	Computers, Printers, tables, switches,	
	GRADUATE	LAB-2	ACs etc	
69	UNDER	CAD LAB2, APSSD LAB	Dell Optiplex 5090-36 nos systems,	
	GRADUATE	,	HpZbook15Ug4-36 nos laptops,	
			projector	
70	POST	CAD/CAM LAB	IBM server, IBM PCs, Printers, CPUs	
	GRADUATE		etc	
71	UNDER	FLUID MECHANICS &	Reciprocating Pump, Pelton Wheel,	
	GRADUATE	MACHINES LAB	Bernoulis Theorem	
72	UNDER	HMT LAB	Refrigiration test rig, Thermal	
'-	GRADUATE		conductivity of insulating powder	
			apparatus & other apparatus	
73	UNDER	INDUSTRIAL ENGG.	Vernier calipers, Plain plug guage, Stop	
, 0	GRADUATE	LAB	watches etc	
74	UNDER	MACHINE SHOP	Leg vices, Hand blowers, forges, blower	
′ ˙	GRADUATE		with motor, main, starter, hole punch	
	GIGIDOTTE		with handles etc	
75	UNDER	ME-1 LAB	Red wood viscometer-II,cleaveland	
"	GRADUATE	THE TENE	flash and fire point apparatus, Conradson	
	GIGIDOTTE		carbon residue test apparatus	
76	UNDER	ME-II/TPM LAB	HP 4-cylinder petrol engine with	
/ 0	GRADUATE		hydraulic dynamometer, HP 2 stage	
			reciprocating air compressor etc	
77	UNDER	METROLOGY LAB	slip gauge set, electronic comparator,	
' '	GRADUATE	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Vernier calipers, Dial gauge etc	
78	UNDER	NANOTECHNOLOGY	UV Visible Spectroscopy, Sonicator,	
'	GRADUATE	LAB	Furnace, Ultra Centrifuge, Spin Coater,	
	GIMDONIE		DI Water Setup etc.	
79	POST	RESEARCH LAB	Server, Hypermesh software, Pro/E	
'	GRADUATE	KLSLAKCII LAD	users, Computers, AC	
80	UNDER	STRENGHT OF	UTM, Hardness Tester, Spring Tester,	
00	GRADUATE	MATERIALS LAB	Impact Tester	
81	UNDER	WELDING &	Gas cutter, Blow pipe, Arc welding	
61	GRADUATE	FOUNDARY	machine, Heavy duty welding cable, Gas	
	JIADUATE	IOUNDAICI	nozzles etc	
82	UNDER	WORKSHOP PRACTICE	four-fold box wood, firmer chisels,	
62	GRADUATE	WORKSHOI FRACTICE	wooden jack plane, Oil stones, etc	
	UKADUATE		wooden jack plane, Oli stones, etc	

xiv. List of Experimental Setup in each Laboratory/Workshop

- > Civil Labs: http://srkrec.edu.in/civil infrastructure.php
- > CSE Labs: http://srkrec.edu.in/cse_infrastructure.php
- > ECE: http://srkrec.edu.in/ece infrastructure.php
- > EEE: http://srkrec.edu.in/eee infrastructure.php
- > IT: http://srkrec.edu.in/it_infrastructure.php
- > ME: http://srkrec.edu.in/mech_infrastructure.php

- xv. Innovation Cell: Yes, available.
 - > Institutions Innovation Council (IIC) of Ministry of Education, Govt. of India
 - > i-Hub: Centre for Entrepreneurship, Innovation & Start-Ups,
 - > MSME Business Incubation Centre, Start-Ups
 - > AICTE IDEA Lab
- xvi. Social Media Cell: Yes, available
- xvii. Compliance of the Academic Bank of Credit (ABC), applicable to PGCM/ PGDM Institutions and University Department –
- xviii. To upload the respective short video (1 2 min) of Infrastructure and facilities available w.r.t the courses in the website:

https://www.srkrec.edu.in/video zone.php

xix. Games and Sports facilities

S. No.	Facility	Name of the Facility
1		Badminton Courts
2	Indoor Games	Table Tennis
3	indoor Games	Carroms
4		Chess
5		Cricket Play Ground & Cricket Nets
6		Tennis Court
7		Basket Ball Court
8		Volleyball Courts
9	Outdoor Games	Football Court and Hokey Field
10		Handball Court
11		Kabaddi Courts
12		Netball Court
13		Throw ball Court
14		Kho-Kho Court
15	GYM	Gym for Girls
16	GIM	Gym for Boys

xx. Teaching Learning Process:

Curricula and syllabus for each of the Programmes as approved by the University

http://srkrec.edu.in/syllabus.php

➤ Academic Calendar

http://srkrec.edu.in/academic calendar.php

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

http://www.srkrec.edu.in/timetables.php

- ➤ Internal Continuous Evaluation System and place Yes, as per the Academic Regulations. http://www.srkrec.edu.in/regulations.php
- Student's assessment of Faculty, System in place Yes

xxi. For each Post Graduate Courses give the following:

xxii. Title of the Course, Curricula and Syllabi

Dept.	PG Course	Curricula and Syllabi
CE	Structural	http://www.srkrec.edu.in/files/SYLLABUS/R19/MTECH/SYLLABUS/R19-
	Engineering	MTECH-CE-SYLLABUS.pdf
CSE	Computer	http://www.srkrec.edu.in/files/SYLLABUS/R19/MTECH/SYLLABUS/R19-
	Science &	MTECH-CSE-SYLLABUS.pdf
	Technology	
ECE	Communication	http://www.srkrec.edu.in/files/SYLLABUS/R19/MTECH/SYLLABUS/R19-
	Systems	MTECH-ECE-SYLLABUS.pdf
EEE	Power System	http://www.srkrec.edu.in/files/SYLLABUS/R19/MTECH/SYLLABUS/R19-
	& Automation	MTECH-EEE-SYLLABUS.pdf
IT	Information	http://www.srkrec.edu.in/files/SYLLABUS/R19/MTECH/SYLLABUS/R19-
	Technology	MTECH-IT-SYLLABUS.pdf
ME	CAD/CAM	http://www.srkrec.edu.in/files/SYLLABUS/R19/MTECH/SYLLABUS/R19-
		MTECH-ME-SYLLABUS.pdf
Open	Elective Courses	http://www.srkrec.edu.in/files/SYLLABUS/R19/MTECH/SYLLABUS/OPEN-
of All	Departments	ELECTIVES-M.TECH-III-SEM.pdf

xxiii. Laboratory facilities exclusive to Post Graduate Course:

Department	Name of the Lab	Equipment Available	
Civil-	Structural Engineering Laboratory	Muffle furnace, Universal testing	
Structural		model UTM 100 tons, Micro cover	
Engineering		meter with accessories, flexural	
		testing machine, Permeability testing	
		Equipment etc.	
CSE- Computer	Software Lab 1	Dell Vostro 460 Core I5 5th	
Science &		Generation With 2GB Ram- 11nos,	
Technology		Dell Optiplex 3060 Core I5 8 th	
		Generation With 8GB Ram -9 Nos,	
		Projector	
	Software Lab 2	Lenovo Core I3 5th Generation With	
		4gb Ram -14 Nos, Dell Vostro 260	
		Core I5 5th Generation With 4gb Ram	
		- 4 Nos, Printer	
ECE-	Digital Signal Processing Lab-2	NI LabVIEW Academy Bundle	
Communication		(20User), Dell Desktop System, NI	
Systems		Academic Suite license-Lab VIEW	
		Research Only (1User), Dell 22	
		inches2215 LED monitor, Dell	
		Optiplex 3020 Computer core i3	
		Processor-3No, Apcsua – 30001in	
		ups, ALSKV 2010 Analog Starter kit,	
		MATLAB Software	
	Communication Engineering Lab-	DCL 07 delta/adaptive delta	
	2	mod/demod kit, DCL	
		08PAM/PWM/PPM kit, Antenna	
		training system ATS-2001, Klystron	
		power supply-2No, Klystron mount	
		with(Impklystron tube), Isolator2no,	
		requency meter 2No, Variable	
		attenuator 2N0, Slotted section 2no,	
		Tunable probe 2no, Detector	

		mount2no, Crystal diode 2no, VSWR meter 2no, Universal W/G stand, Cooling fan 2no, BNC cable 2no, TNC cable 2no, Spectrum analyzer 1GHz, Spectrum Analyzer Application demonstration kit Model: ST 2653, 10MHz Function- Pulse-data generator010867 4065 Model, 804SD Micro Controller based, com scope2 channel 4 trace 0208712, ADCh01 BPSK / DPSK / modulation kit Advanced Motorized Antenna
		Advanced Motorized Antenna Trainer. Model: RFL - AMS - A, Advanced Fiber Optic Communication Trainer (FOL - AP), Mobile Handset Trainer, Understanding Optical Fiber Communication Kit, Data
		Communication Trainer, LAN EXPLORER
EEE- Power System & Automation	Power System Simulation Laboratory	PSCAD Software, ETAP Software, Optiplex I3 Processor 4th Generation Ddr-3 Ram 500gb Hdd, 2900b Laser Printer, LCD Project Model-EBS SVGA 800*600 Resolution, Lcd Screen, Optiplex 3046 Mini Tower Desktop I-5 6500 Processor 8GB DDR-4 500GB HDD, 3 KVA UPS,
	Power System Protection Laboratory	16-PORT Lan Switch, WI-FI Router 3 Winding Transformer, Over Current Relay, NegativeSeq Relay, Over Voltage Relay, Differential Relay, T/R Line Mod, Worktable Pro
	Power Electronics for Renewable Integration Lab	Renewable energy trainer kit, 1000W Poly Crystalline Panel Mounting Structure with 2 no. of Batteries, Solar Panel Simulator with various Irradiation control set up, Micro wind Module setup
IT- Information Technology	Advanced Programming Lab	CISCO SG95-24-as Port Switches Dell Optiplex 3020, Core i3,4GB RAM,500GB,18.5 wide LED Monitor, Optical Mouse, Keyboard.DELL Optiplex 390s, Intel core i3 2 nd gen/2GBRAM/500GB HDD/18" monitor, DELL Optiplex 3020, Intel core i3 4 TH gen/4GBRAM/500GB HDD/18" monitor, Mitsubishi Split AC srk 20cls- 6 Model : SRK 20cls - 6 ,Panasonic a/c, Godrej wheel chairs, Computer Tables
	R & D LAB	Lenovo Systems V530 Processor i5- 9thGen/8GB DDR4/256gb SSD HDD/19.5' wide LED Monitor (18 no's), Optical Mouse, Keyboard,

		Ac's,Chairs,Tables,Projecter Epson EB-s03(1no),APC 3KVA UPS-1no
Mechanical – CAD/CAM	Advanced CAD Lab	Computer systems: 18 No's, UPS: 6KVA UPS, Auto CAD2004: 4 users, Solid works:100 users, Pro-E Wild Fire 3: 5 users, CATIA V5: 5 users, Samsung Printer With Scanner- 1 No's & HP printer - 1 No's
	Computer Aided Machining Lab	Computer systems: 1 No's, CNC Turning Machine (MTAB), CNC Vertical Milling Machine (MTAB), Retrofitted Turning Lathe
	Advanced Manufacturing Lab	3D Printing Machine, Machine Lathe- 19 No's, HMT Lathe, Capstan Lathe, Milling Machine, Arc Welding Equipment, Foundry Equipment, Hydraulic Power Hacksaw-2No's, Shaping Machine, Planer Machine

16. Enrollment and placement details of students in the last 3 years

Details of Students	2021-2022	2022-2023	2023-24
No. of Eligible Students	1293	1401	1320
No. of Offers	2715	1870	1320*
No. of Students Placed	1175	1052	819*
Highest Salary (LPA)	47.2	29.5	25.0
Lowest Salary (LPA)	1.8	3.5	2.2
Average Salary (LPA)	5	4.4	4.4

^{*}Placement drives are still going on

17. List of Research Projects/Consultancy Works:

http://www.srkrec.edu.in/research projects.php

18. MoUs with Industries (from last 5 years)

S.No.	Name of the Industry/Organization	Date of MoU
1	European Centre for Mechatronics APS GMBH and Andhra Pradesh State Skill Development Corporation (APSSDC)	07.02.2019
2	Microchip Academic Program Regional Training Center, India	13.02.2019
3	Andhra Pradesh Space Applications Centre, Vijayawada, Andhra Pradesh	03.04.2019
4	Apply Volt, Vijayawada, Andhra Pradesh	29.06.2019
5	Tvameva Social Impact and Development Foundation (TSIDF)	22.07.2019
6	Indian Institute of Technology Tirupati (IITT)	02.08.2019
7	SD Motor Speeds	20.09.2019
8	B.V. Raju College, Department of Mathematics and Humanities	04.02.2020
9	BlackBuck Engineers	01.06.2020
10	Talent Spirit Pvt.Ltd	08.06.2020

11	Blue Prism Academia Program as part of Talent Sprint Centre	18.08.2020
12	ETI Labs Private Limited	18.02.2021
13	Bindhu Industries	18.02.2021
14	Microl Aqua Lab	18.02.2021
15	SLV Constructions	18.02.2021
16	Ganesh Chand and Construction Company	18.02.2021
17	Pantech Prolabs India Pvt. Ltd.	18.02.2021
18	DSR Consultancy	18.02.2021
19	EduSkills Foundation	21.10.2021
20	Testbook Edusolutions Pvt Ltd.	25.10.2021
21	Huawei Services (Hong Kong) Co., Limited	01.12.2021
22	Corpteam Solutions	11.12.2021
23	Juniper Networks	15.12.2021
24	Coign Consultancy Pvt. Ltd.	07.03.2022
25	International Business Machines Corporation (IBM)	03.06.2022
26	Salcit Technologies Pvt. Ltd, Hyderabad	11.08.2022
27	MSME Technology Centre, Visakhapatnam	23.08.2022
28	Proximal Soilsens Technologies Private Limited	05.09.2022
29	National Institute of Technology, Andhra Pradesh, Tadepalligudem	Dec 2022
30	New Leaf Learning Solutions	05.01.2023
31	Jagruthi Training Consultancy	09.01.2023
32	DriveDock Private Limited	17.02.2023
33	Indo Euro Synchronization Pvt Ltd	23.02.2023
34	Indo Nordic EU Water Forum and Enviroinvest on Environmental Issues and Biotechnologies in Hungary	08.03.2023
35	Enviroinvest on Environmental Issues and Biotechnologies in Hungary	11.03.2023
36	Vasavya Mahila Mandali	19.04.2023
37	Carryshare Solutions Private Limited	28.04.2023
38	Sintef Narvik	03.05.2023
39	Henotic Technology	05.05.2023
40	SGIT, Steinbeis University, Berlin, Germany, German Varsity for Advanced Studies, Aachen, Germany	08.05.2023
41	German Varsity for Advanced Studies, Aachen, Germany	10.05.2023
42	Sify Technologies Limited	23.06.2023
43	IDP IELTS Education India Private Limited	14.07.2023
44	Google Asia Pacific Pvt.Ltd.	10.08.2023
45	DST-GITAM Technology Enabling Centre	10.08.2023
46	Hala Mobility India Pvt. Ltd.	17.08.2023
47	Indian Biomedical Skill Council (IBSC)	19.08.2023
48	Boson Motors Pvt. Ltd.,	25.08.2023
49	Apostlesway Technologies Private Limited	22.09.2023
50	Pradhan Mantri Kaushal Vikas Yojana4.0	26.09.2023
51	CSC Academy, Inspire Education, Visakhapatnam, Andhra Pradesh.	14.12.2023
52	ETS India Private Limited	31.01.2024