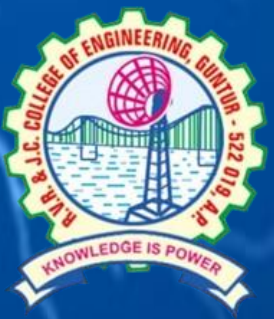
Volume:09 Jan-Dec 2024

ELECTRO-MOTTO

Magazine of

ELECTRICAL AND ELECTRONICS ENGINEERING DEPARTMENT



R.V.R. & J.C.COLLEGE OF ENGINEERING
(AUTONOMOUS)
Chandramoulipuram, Chowdavaram, GUNTUR – 522 019.

From the Principal



It is always a pleasure to be a part of a team which strives to bring out the talents of students and staff. Electrical and Electronics department of RVR&JC College of Engineering has always been striving to keep itself ahead of the competition. The essential purpose of a magazine is to inform, engage, inspire and entertain a diverse readership including alumni, parents, students, faculty, staff and other friends of the college by telling powerful stories that present a compelling, timely and honest portrait of the college and its extended family. This magazine has made an earnest attempt in this direction and brought out certain aspects to the eyes of the public so that they may understand and know the EEE department even better.

Dr.Kolla Srinivas

From the HOD of EEE



I am happy to note that the magazine brought out in our EEE department is of good quality and taste. Hearty congratulations to the editorial team. It is a matter of great pleasure for me to go through the wonderful contributions made by the students. This magazine is intended to bring out the hidden literary talents in the students and to inculcate leadership skills among them. The outside world will come to know about the caliber of our students through this magazine. I extend my thanks to all the contributors for their articles, poems and drawings.

Dr.K.Chandrasekhar

ABOUT THE DEPARTMENT:

The Department of Electrical and Electronics Engineering has been established during the academic year 1994 - 1995 with an intake of 60 students. The intake has been enhanced to 120 from the academic year 2004 -2005 and 180 from the academic year 2013-2014. The intake from academic year 2021 -2022 is 120. Department was accredited by National Board of Accreditation of AICTE first in the year 2002 with A-Grade for five years, in the year 2007 for three years and in 2012 for two years. Accreditation by NBA for 6th time in 2021 and 7th time in 2024.We have over 10 laboratories with advanced equipment and facilities for supporting our teaching and research. It is envisioned to strengthen the quality of its faculty, research and teaching facilities, as well as student's academic performance.

Our vision:

The vision of the department of Electrical & Electronics Engineering is "To impart education leading to highly competent professionals in the field of Engineering who are globally competent and to make the Department a Centre for Excellence".

Our Mission:

The mission of the department of Electrical & Electronics Engineering is "The Integrated development of professionals with knowledge and skills in the fields of specialization, ethics and values needed to be employable in the fields of Electrical Engineering and contribute to the economic growth of the employing organization and pursue lifelong learning**".**

Achievements:

The Department of Electrical & Electronics Engineering standing among all the other branches of our college.

- Accredited "A" grade for two years by NBA, AICTE New Delhi in the year 2012 for two years.

- Accredited "A" grade for three years by NBA, AICTE New Delhi in the year 2007 for three years.
- Accredited "A" grade for five years by NBA, AICTE New Delhi in the year 2002 for five years.
- College Accredited by APSCHE, Hyderabad in academic Audit Grade. It is informed that it is the Second best among the private Engineering Colleges in Andhra Pradesh.
- P.G. Course M.Tech. In Power Systems Engineering was started in 2004 with an intake of 18 students.
- The Students of the department excels in the University Examinations by being University I Rank Every Year.
- The Department is the winner of CZARS Title (Overall Championship) thrice in the years 2008, 2014, 2016 within the college.
- Accreditation by NBA for 6th time in 2021 and 7th time in 2024.

Program Educational Objectives:

I. To facilitate the students to become Electrical & Electronics Engineers who able to competent, innovative and productive in addressing the broader interests of the organizations & society.

II. To prepare the students to grow professionally with proficient soft skills.

III. To make our graduates to engage and excel in activities to enhance knowledge in their professional works with ethical codes of life & profession.

Program Outcomes:

Engineering Graduates will be able to:

PO1. **Engineering knowledge**: Apply the knowledge of mathematics, natural science, computing, and engineering fundamentals and an engineering specialisation to the solution of complex engineering problems.

PO2. **Problem analysis**: Identify, formulate, and analyse complex engineering problems, reaching substantiated conclusions with consideration for the holistic nature of the problem.

PO3. **Design/development of solutions**: Design creative solutions for complex engineering problems and design systems, components, or processes to meet identified needs — with consideration for public health and safety, and cultural, societal, and environmental factors. Sustainability is now intrinsic to design.

PO4. **Conduct investigations of complex problems**: Conduct investigations of complex engineering problems using research-based knowledge and research methods, including design of experiments, analysis and interpretation of data, and synthesis of information to provide valid conclusions.

PO5. **Engineering tool usage**: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools, including prediction and modelling recognising their limitations to solve complex engineering problems.

PO6. **The Engineer and the World**: Analyse and evaluate societal and environmental aspects while solving complex engineering problems, considering their impact on sustainability with reference to economy, health, safety, legal frameworks, culture, and the environment.

PO7. **Ethics**: Apply ethical principles and commit to professional ethics, human values, diversity, and inclusion; and adhere to relevant national and international laws.

PO8. **Individual and Collaborative Team Work**: Function effectively as an individual, and as a member or leader in diverse and multi-disciplinary teams.

PO9. **Communication**: Communicate effectively and inclusively within the engineering community and with society at large comprehending and writing effective reports and design documentation, and making effective presentations considering cultural, language, and learning differences.

PO10. **Project management and finance**: Apply knowledge and understanding of engineering management principles and economic decision-making, and apply

these to one's own work, as a member and leader in a team, to manage projects in multi-disciplinary environments.

PO11. **Life-long learning**: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

Program Specific Outcomes (PSOs) of EEE Department:

PSO 1: Graduates of the program must demonstrate knowledge and hands on competence in developing, Testing, Operation and Maintenance of Electrical & Electronics systems.

PSO 2: Graduates of the program must demonstrate knowledge and hands on competence in Modern Engineering tools to engage in life-long learning and to successfully adapt in multi disciplinary environments.

PSO 3: Graduates of the program must demonstrate knowledge in Project Management techniques, environmental issues and Green technologies.

The following is list of students who qualified in GATE-2024

S.No	Regd.No.	Name of the student	Hall Ticket Number	All India Rank	Marks Obtained	Gate Score
IV/IV B.Tech						
1	Y20EE048	G.Vignan Tharun Kumar	EE24S87106226	10453	23.33	319
2	Y20EE044	Ramya Gottipati	EE24S87106220	17839	19	262

Internship for the academic year 2024

The following is the consolidated list of IV B.Tech I semester students with Internship for the academic year 2024-2025.

S.No.	Regd.No.	Name of the student	Name of the company	Internship Offline / Online	Duration
1	L22EE121	Adduri Sri Ram	Surya Tech Solutions	Offline	4 Months
2	L22EE123	Avvari Vmssrsklr Bharadwaj Sarma	Schneider Electric	OFFLINE	4 MONTHS
3	L22EE124	Badavath Gopi Naik	Surya Tech And Solutions	Offline	4 Months
4	L22EE125	Yesu Babu Battula	Surya Tech Solutions	Offline	4 Months
5	L22EE126	Cherukula Sai Vijay Kumar	Surya Tech Solutions	Offline	4 Months
6	L22EE127	Doddi Praveen Kumar	Surya Tech Solutions	Offline	4 Months
7	L22EE128	Duggirala Ajay Sagar	Skill Leap	Online	6 Months
8	L22EE129	Gandreddi Durga Manikanta	Surya Tech Solutions	Offline	4 Months
9	L22EE130	Garimella Mohan Krishna Sairam	Excelr	Online	4 Months
10	L22EE132	Kancharla Vaishnavi Krishna	Schneider Electric India Private Limited	Offline	4 Months
11	L22EE133	Kanumarlapudi Sai Teja	Surya Tech Solutions	Offline	4 Months
12	L22EE134	K.Jhansi	Purple Technologies	Online	5 Months
13	L22EE135	Metra Rama Koteswara Naga Babu	Surya Tech Solutions	Offline	4 Months
14	L22EE136	Mogili Varaprasad	Surya Tech Solutions	Offline	4 Months
15	L22EE137	N.Chaitanya Kumar	Schneider Electric Pvt Ltd	OFFLINE	4 MONTHS
16	L22EE138	P. Yamini Lakshmi	Schneider Electric	Offline	4 Months
17	L22EE139	Puttaswamy Gari Swamy	Skilldzire	ONLINE	4 MONTHS
18	L22EE140	Sk Mabu Subhani	Schneider Electric	OFFLINE	4 MONTHS
19	L22EE142	Sugali Bharath Naik	Surya Tech Solutions	Offline	4 Months
20	L22EE144	Tiruveedula Aravind	Schneider Electric	Offline	4 Months
21	L22EE145	Veeramallu Vijay	Surya Tech Solutions	Offline	4 Months
22	Y20EE040	Golla Prasanna Kumar	Skill Leap	Online	4 Months
23	Y20EE054	Jayachandra Kandula	Skill Leap	ONLINE	5 MONTHS
24	Y20EE116	R.Chaitanya Kumar	Skill Leap	ONLINE	5 MONTHS
25	Y20EE137	T.Muthhiraju	Surya Tech Solutions	Offline	4 Months
26	Y21EE001	A.Puja	Rane Madras Limited	Offline	4 Months
27	Y21EE002	Alahari Varsha	Slash Mark It Solutions	Online	4 Months
28	Y21EE003	Avanigadda Kireeti	Slash Mark It Solutions	Online	4 Months
29	Y21EE004	Bakka Sankeerthana	Schneider Electric	Offline	4 Months
30	Y21EE005	Siva Durga Balla	Slash Mark It Solutions (Opc) Pvt	Online	4 Months

			Ltd		
31	Y21EE006	Ballani Mounika	Rane Madras	OFFLINE	4 MONTHS
32	Y21EE009	Bure Anil	Excelr	Online	4 Months
33	Y21EE012	Darimireddi Kiran Kumar	Schneider Electric India Private Limited	Offline	4 Months
34	Y21EE013	Falthi Kumari	Slash Mark It Solutions	Online	4 Months
35					
36	Y21EE015	Dudekula Sharmila Bhanu	Schneider Electric	Offline	4 Months
37	Y21EE016	Eluri Manikanta	Schneider Electric	OFFLINE	4 MONTHS
38	Y21EE017	G. Syam Kumar	Slash Mark It Solutions (Opc) Pvt Ltd	Online	4 Months
39	Y21EE019	G Sowmya	Schneider Electric	Offline	4 Months
40	Y21EE021	G.Sandeep Ratnakar	Skilldzire	ONLINE	4 MONTHS
41	Y21EE022	G Tejaswini	Slash Mark It Solutions (Opc) Pvt Ltd	Online	4 Months
42	Y21EE023	Jampala Naveen Kumar	Slash Mark It Solutions	Online	4 Months
43	y21ee024	Jarugumalli Divya	Schneider Electric	Offline	4 Months
44	Y21EE026	Kari Bhargavi	Slash Mark It Solutions	Online	4 Months
45 46	Y21EE027	Karise.Anvesh	Surya Tech Solutions	Offline	4 Months
47	Y21EE029	Kodavandla Asmitha	Slash Mark It Solutions (Opc) Pvt Ltd	Online	4 Months
48	Y21EE030	K.Mounika Sravanthi	Schneider Electric	Offline	4 Months
49	Y21EE031	Kokkiligadda Naga Tharun	Slash Mark It Solutions (Opc) Pvt Ltd	Online	4 Months
50	Y21EE032	Teja Kolapalli	Slash Mark It Solutions	Online	4 Months
51	Y21EE033	K.Manasa	Acmegrade	Offline	6 Months
52	Y21EE035	Kommukuri Nikhil Joseph	Surya Tech Solutions	Offline	4 Months
53	Y21EE036	Koppula Bhavana	Schneider Electric Pvt Ltd	Offline	4 Months
54	Y21EE037	Kothapalli Sai Santhosh	Surya Tech Solutions	Offline	4 Months
55	Y21EE038	K.Sailaja	Slash Mark It Solutions(Opc)Private Limited	Online	4 Months
56	Y21EE039	Kummari Sudharani	Slash Mark It Solutions (Opc) Private Limited	Online	4 Months
57	Y21EE040	Kurcheti Charitha Prasuna Lahari	Slash Mark It Solutions (Opc) Private Limited	Online	4 Months

58	Y21EE041	Maddula Jayadatta Sesha Sai Sriharsha	Slash Mark It Solutions	ONLINE	4 MONTHS
59	Y21EE042	Maguluri Vivek	Slash Mark It Solutions	Online	4 Months
60	Y21EE044	M Priscilla	Slash Mark IT Solutions	ONLINE	4 MONTHS
61	Y21EE045	Metta Venkatasai	Surya Tech Solutions	Offline	4 Months
62	Y21EE046	Mothukuri Brahmaji	Nxtwave	Online	4 Months
63	Y21EE047	Kezia Mugala	Rana Madras Company	Offline	4 Months
64	Y21EE048	Mullapudi Teja Sree	Cohort	Online	4 Months
65	Y21EE049	Mulpur Srikanth	Surya Tech Solutions	Offline	4 Months
66	Y21EE051	Nagisetti Sri Charan	Slash Mark It Solutions Pvt Ltd	Online	4 Months
67	Y21EE052	Naidu Rupa Sri Prazna	Slash Mark IT Solutions	ONLINE	4 MONTHS
68	Y21ee053	Nalluri Bhanu Sri	RANE Madras	OFFLINE	4 MONTHS
69	Y21EE054	Naradasu Ganesh	Schneider Electricals	Offline	4 Months
70	Y21EE056	Ogirala Saipoojitha	Bapatla Division Office	OFFLINE	5 MONTHS
71	Y21EE057	P.Nikhila	Schneider Electric	Offline	4 Months
72	Y21EE058	Panthagani Deepika	Slash Mark It Solutions Pvt Ltd	Online	4 Months
73	Y21EE059	P.Santosh Kumar	Schiender Electric Pvt.Ltd.	Offline	5 Months
74	Y21EE060	Chinnabathuni Pavanteja	Surya Tech Solutions	OFFLINE	4 MONTHS
75	Y21EE061	Perugu Venkatesh	Schneider Electricals	Offline	4 Months
76	Y21EE062	Polanki Raj Kumar	Surya Tech Solutions	Offline	4 Months
77	Y21EE064	Posa Sai Hareesh Kumar	Schneider Electricals	Offline	4 Months
78	Y21EE065	Manasa Pottella	Schneider Electric	OFFLINE	4 MONTHS
79	Y21EE068	R.Haswitha	Schneider Electric	Offline	4 Months
80	Y21EE069	Sannapureddy Vasundhara	Slash Mark IT Solutions	OFFLINE	4 MONTHS
81	Y21EE070	Sarlana Tarun	Schneider Electric	Offline	4 Months
82	Y21EE072	Shaik Abdul M Ateen	Slash Mark It Solutions (Opc) Pvt Ltd	Online	4 Months
83	Y21EE073	Shaik Ayesha Firdosh	Slash Mark It Solutions (Opc) Pvt Ltd	Online	4 Months
84	Y21EE075	Shaik.Neha	Slash Mark It Solutions (Opc) Pvt Ltd	Online	4 Months
85	Y21EE077	Singamsetty Bhavani Shankar	Excelr	Online	4 Months
86	Y21EE078	S.Bala Sankara Chari	Excelr	Online	4 Months
87	Y21EE079	Suramsetti Srivani	Schneider	Offline	4 Months
88	Y21EE080	T.Supriya	Slash Mark It	Online	4 Months

			Solutions Pvt Ltd		
89	Y21EE081	Tammineni Suresh	Surya Tech Solutions	Offline	4 Months
90	Y21EE083	Terli Meghana	Slash Mark It Solutions	Online	4 Months
91	Y21ee084	T Jayanth	Bharat Electronics Ltd	Offline	4 Months
92	Y21EE086	Vadde Harshini Reddy	Slash Mark It Solutions (Opc) Pvt Ltd	Online	4 Months
93	Y21EE087	V. Bhanu Prasad Naik	Excelr	Online	4 Months
94	Y21EE090	Venigandla Vani	Slash Mark It Solutions Pvt Ltd	Online	4 Months
95	Y21EE091	Venna Vyshnavi	Slash Mark It Solutions Pvt Ltd.	Online	4 Months
96	Y21EE092	Vinnakota Bhavana	Schneider Electric	Offline	4 Months
97	Y21EE093	Yaddanapudi Jaya Prakash	Excelr	Online	4 Months
98	Y21EE095	Yallasiri Shanmukh	Surya Tech Solutions	OFFLINE	4 MONTHS
99	Y21EE096	Yarra Sirisha	Slash Mark It Solutions Pvt Ltd	Online	4 Months

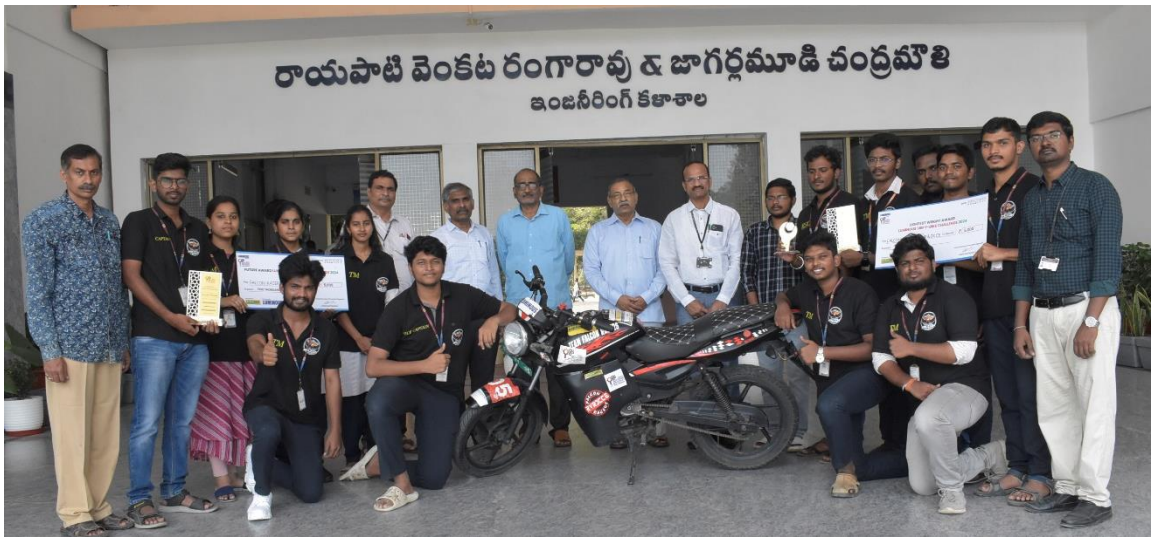
International/National Level student achievements

The following are the list of Electrical Vehicles fabricated and participated in various competitions across India by EEE students along with the students of other departments.

SIEP E-Bike Challenge 2024

A National Level E-Bike Design Challenge 2024 organized by Imperial Society of Innovative Engineers (ISIEINDIA) held the SIEP E-Bike Challenge 2024, from January 24 to 28, hosted at IES University in Bhopal, Madhya Pradesh. This competition was an engineering design challenge for students to design and build prototype electric vehicles. There were awards for Lightest Weight and Future Innovation. The competition included static and dynamic rounds, focusing on design, cost, and business planning.

The competition was divided into three rounds: Pre Virtual, Static, and Dynamic. Teams were required to design, fabricate, and test their electric bikes based on the event's rules. A jury of experts from the motorsport, automotive, and supplier industries evaluated the teams' designs, cost, and business plans, as well as their on-track performance. Team Falcon Racers, RVR & JCCE, Guntur, Andhra



Pradesh have won Lightest Weight Award (Rs.5,000/-) and Future Award (Rs.5,000/-) in this event.

Electric Bike Design Challenge'24 Event Details

A National Level Electric Bike Design Challenge 2024 (Season 4.0), organized by MECHATRON MOTORS, Sri Ramakrishna Institute of Technology, Coimbatore during 24 to 27 September, 2024 at Coimbatore, Tamil Nadu. For EBDC'24, a total of 19 teams have registered and 13 teams have been participated from various states across India. Team Falcon Racers, RVR & JCCE, Guntur, Andhra Pradesh have won following awards in this event.

Award details:

- ✓ **Overall Championship Award (Rs.50,000/-)**

- ✓ **Best Acceleration Test (5,000/-)**
- ✓ **Best Hill climb Test (5,000/-)**
- ✓ **Runner up Autocross Test (Trophy only)**
- ✓ **Free Entry Tickets to WONDERLA**

Team Composition: Students from EEE-21, Mechanical-4 and CSE(IOT)-1.

e-Bike Technical details:

- ❖ Mid-drive Type (Retrofitted)
- ❖ 60V, 2kW BLDC Motor
- ❖ 4kW Controller
- ❖ 60V, 40Ah Li-ion Battery

The list of student members in the team FALCON RACERS are furnished below.

S.No.	REG.NO	NAME OF THE STUDENT	Class
1	Y21EE028	KARUMURI ASHOK	IV EEE
2	Y21EE059	PATTIPATI SANTOSH KUMAR	IV EEE
3	Y21EE032	KOLAPALLI TEJA	IV EEE
4	L22EE125	BATTULA YESU BABU	IV EEE
5	L22ME128	DHANIYALA MANITEJA	IV ME
6	Y21CO057	VINUGUNTA VENKATA SAI MAHEEDHARA KARTHIK	IV CSE-IOT
7	Y21EE011	CHINTALAPATI LAKSHMI NAGA SAI VYSHNAVI	IV EEE
8	L22ME131	GUDAPATI YESWANTH	IV ME
9	Y22EE067	RAHUL CHEBROLU	III EEE
10	Y22EE054	NALAJALA PRANADEEP	III EEE
11	Y22EE003	BAKAR ALI SHAIK	III EEE
12	L23EE123	BHUPATHI PURUSHOTHAM	III EEE
13	L23EE125	GADE JAGADEESH	III EEE
14	L23EE135	MANDA CHAKRADEV SANTOSH PAVAN KUMAR	III EEE
15	Y22EE019	GORJA MOHAN	III EEE
16	Y22EE056	PALLI LOKESH	III EEE
17	Y22EE068	REDDI SAI PRASANNA	III EEE

18	Y22EE090	VANDANA NARENDRA	III EEE
19	Y22EE071	SANGINEEDI GANI RAJU	III EEE
20	Y22EE087	UPPULURI SIVAMANI	III EEE
21	L23EE133	LANDA MANOJ KUMAR	III EEE
22	L22ME140	PALAKEERTHI BALAJI	IV ME
23	Y22EE074	SHAIK HEPSIBHA HUSSAIN	III EEE
24	Y22EE072	SATIPIDAKALA ANIL KUMAR	III EEE
25	Y22EE069	REDDY SHANMUKHARAO	III EEE
26	L22ME126	DASARI NAGARAJU	IV ME

For EBDC’24, a total of 19 teams have registered and 13 teams have been participated from various states across India.





CZARS 2024









EEE is the winner in CZARS 2024 and won Rs: 20,000/- cash prize

R.V.R. & J.C. COLLEGE OF ENGINEERING

(Autonomous)

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

BATCH : 2020-24 SECTION-A



STAFF SITTING (LEFT TO RIGHT) : Smt. A.Ramadevi, Ms.T.R.Chandni, Dr. P. Venkata Kishore Babu, Dr. M. Anitha, Prof. K. Radha Rani,Prof. K. Swarna Sri, Dr.Kolla.Srinivas (Principal), Prof.K.Chandra Sekhar(HOD), Prof. N.C. Kotaiah, Prof.G.Sambasiva Rao, Dr. N.Dharani Kumar, Sri. P.Venkata Mahesh, Dr. Y.Sumanth.

STANDING 1st Row : Chintha Renukeswara Rao, Chavva Bharath Kumar Reddy, Chintakrindi Leela Sagar, Chennuboyina Revanth, Annavarapu Phanuel Mc Leaord, Kandlagunta Venkata Vishnu Sai, Chodisetti Chaitanya, Barre Sri Tarun, Gattineni Mohan, Duppada Giri Babu, Ardalapudi Revanth, Jonnadula Balaji, Botlagunta Srikanth.

STANDING 2nd Row : Bethala Paul Kireeti, Bondalapati Krishna Sai, Goddu Kesavarao, Gajjala Dinesh Kumar Reddy, Guduri Hanumantha Rao, Kakumanu Jeswanth, Gopaladasu Naga Pavan, Juttiga Sashank, Chappa Rakesh, Kalikaya Dinesh Brahma, Chukka Tharun, Anumalasetty Sureendra, Kandula Neswanth, Kannam Mahesh, Alakunta Ashok, Bodempudi Balaji.

STANDING 3rd Row : Katru Naga Phani, Addepalli Rakesh, Dasari Sampath Kumar, Guduru Bala Bhargav, Ala Naga Raju, Bulusupalli Venkatesh, Gundelagunta Vigna Tharun Kumar, Gajji Narendra Kumar, Addanki Tejeswara Rao, Gandu Pavan Kalyan, Bellamkonda Dinesh, Barige Ranganadh, Allam Manish Kumar, Chinnabathini Balaraju, Lanka Lakshmi Sai, Gaddala Balu.

STANDING 4th Row : Bitra Jyothi, Kotte Nissi Sahana, Kakumanu Jennifer, Elijala Anjali, Gottipati Ramya, Gali Mahalakshmi, Alladi Rohitha, Gonuguntla Prasanna Lakshmi, Lalam Vara Lakshmi, Badugu Roda Hepsibai, Gude Ashritha, Gorantla Sandhya Rani, Anumolu Sri Nidhi, Angadi Mohana Sai Priya, Chakkera Sri Hima Bind Deepthi Pagidi, Devarapu Manogna, Sri. M. Siva Kumar(Staff).

B.SAI-9848406367

R.V.R. & J.C. COLLEGE OF ENGINEERING

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

BATCH : 2020-24 SECTION-B



STAFF SITTING (LEFT TO RIGHT) : Smt. A.Ramadevi, Ms.T.R.Chandni, Dr. P. Venkata Kishore Babu, Dr. M. Anitha, Prof. K. Radha Rani, Prof. K. Swarna Sri, Dr.K.Srinivas (Principal), Prof.K.Chandra Sekhar(HOD), Prof. N.C. Kotaiah, Prof.G.Sambasiva Rao, Dr. N.Dharani Kumar, Sri. P.Venkata Mahesh, Dr. Y.Sumanth.

STANDING 1st Row : Lanka Revanth Kumar, Mamidi Harsha Ram Sai Kiran, Mutyala Siva Sai Chary, Modukuru Pradeep Kumar, Maddipatla Ajay Kumar Chowdary, Ramavathu Lokesh Naik, Marada Venkatesh, Mannam Sunanda Babu, Namburi Lohith, Palagani Purna Srinivas, Palaparthi Karthik, Pachigolla Sanjay Ratnam, Mathukumalli Sathvik, Pallepogu Samyul Raj, Kommineni Ashish, Korrapati Durga Prasad.

STANDING 2nd Row : Panchumarthi Bhanuchandu, Korivi Vamsi Chaitanya, Kolli Revanth, Madicharla Naga Satish, Manoj Kumar Tamanam, Kokkiligadda Nataraju, Mudu Satya Narayana, Kavuri Venkata Sai, Mangalagiri Venkata Krishna Vamsi, Kappi Nithin Teja, Poonumalli Yaswanth Kumar, Parvathareddy Nagavarun Kumar, Medikonda Esly Preetham, Peetha Sivaji, Ramisetti Raviteja, Pothuganti Shakeem Moulali, Poka Venkata Sai Jayanth.

STANDING 3rd Row : Pasumarthi Anuhya, Medikonda Anantha Rajyalakshmi, Kunchapu Mary, Komarabathini Anu, Rampatoti Sandhya, Pyla Venkata Lakshmi Durga, Nakka Roji Helen, Kethavath Rukmini, Punnepalli Kavyashu Indhu, Patan Meera Khanam, Nemalipuri Harika, Patlavat Sai Rekha, Katragadda Krishna Bhavani, Nanduri Nagarani, Kasarla Hema, Naidu Hepsibha, Kota Vijaya Lakshmi, Lingamallu Naga Manoja Swetha, Maila Praneeha, Sri. M. Siva Kumar(Staff).

B.SAI 9848406367

R.V.R. & J.C. COLLEGE OF ENGINEERING

(Autonomous)

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

BATCH : 2020-24 SECTION-C



TAFF SITTING (LEFT TO RIGHT) : Smt. A. Ramadevi,Ms.T.R.Chandni,Dr. P. Venkata Kishore Babu Dr. M. Anitha,Prof. K. Radha Rani, Prof. K.Swarna Sri, Dr.Kolla.Srinivas (Principal), Prof.K.Chandra Sekhar (HOD), Prof. N.C. Kotaiah, Prof.G.Sambasiva Rao, Dr. N.Dharani Kumar,Sri. P.Venkata Mahesh, Dr. Y.Sumanth.

TANDING 1st Row : Thadi Krishna Teja Naidu, Thatiparthi Ganesh Reddy, Shaik Moulali, Thippabathina Teja, Yadala Bharath Krishna, Veerapogu Tharun, Shaik Lal Saadat, Shaik Sadif, Simhadri Tarun Sai, Shaik Nijamohiddin, Valluri Venkata Varun Kumar, Shaik Masthan Vali, Rayapaneni Nithin, Shaik Imran Azad.

TANDING 2nd Row : Sanjeeva Yedukondalu, Sai Shekar Tammineni, Tanikonda Tharun, Thokala Pavan, Yedumalla Ramakrishna, Varikallu Akhilesh, Yellamati Charan, Rella Achuth, Rayavarapu Paradesinaidu, Yerra Rakesh, Yepuri Govindha Raju, Usurumati Snehith, Shaik Ayaz, Sanikommu Akash Reddy, Shaik Galib.

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