



NEWSLETTER

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Academic Year:1st July -30th June [2021-2022]

Faculty Publications

1. B. Premalatha,G. Srikanth, G. Abhilash ,“Design and Analysis of Multi Band Notched MIMO Antenna for Portable UWB Applications” ,Journal of Wireless Personal Communications, January 2021
2. Mahesh V Sonth, G. Srikanth, Pankaj Agrawal and B. Premalatha .“Basic Logic Gates in Two Dimensional Photonic Crystals for All Optical Device Design”, International Journal OF Electronics AND Telecommunications, VOL. 67, No. 2, PP. 247–261 ,April, 2021.
3. G.Srikanth, Design and implementation of reconfigurable residual number system based fir filter for VLSI Signal Processing Applications”, Journal OF Harbin Institute of Technology ISSN: 0367-6234 Vol. 53 Issue. 12, 2021,pp:204-213
4. Savita Soma, Mahesh V Sonth and Sanjaykumar C Gowre, “Design of two-dimensional Photonic Crystal based Ultra Compact Optical RS flip-flop, Photonic Network Communications (2021), ISSN: 1387-974X and Online ISSN: 1572-8188 Springer.
5. Suraya Mubeen, CH. Sudhamani, K. Bharath Kumar, Suresh “Novel Techniques of Elliptical Array Optimization using Grasshopper Algorithm,” Journal of Engineering Science and Technology, Vol. 16, No. 5, PP:4138 – 4148, ISSN: 1823-4690, October 2021.
6. T.Saikumar, “Computer Vision Based Automated Attendance System Using Face Recognition Approach” in First International Conference on Advances in Signal Processing Communications and Computational Intelligence (ASCCI), July 2021 (Scopus and web of science Accepted).
7. T.Saikumar, “Artificial Neural Network for Cryptography based Image Encryption” in First International Conference on Advances in Signal Processing Communications and Computational Intelligence (ASCCI), July 2021 (Scopus and web of science Accepted).
8. T. Saikumar, “Design of HCI for Handwriting Character: A Comprehensive Review” in First International Conference on Advances in Signal Processing Communications and Computational Intelligence (ASCCI), July 2021 (Scopus and web of science Accepted).
9. T.Saikumar, “Prediction of Health Diseases using Soft Computing Techniques: A Comprehensive Review” in First International Conference on Advances in Signal Processing Communications and Computational Intelligence (ASCCI), July 2021 (Scopus and web of science Accepted).

10. T.Saikumar, “ Design and Implementation of High Efficient UAV Quad copter” in First International Conference on Advances in Signal Processing Communications and Computational Intelligence (ASCCI), July 2021 (Scopus and web of science Accepted).
11. K.Mohana Lakshmi,Real-Time Implementation and Testing of VoIP Vcoders with Asterisk PBX Using Wireshark Packet Analyzer, Journal of Interconnection Networks, ISSN(PRINT):0219-2659 | ISSN(ONLINE)1793-6713, January 2022
12. K. Mohana Lakshmi, Performance Measurement of Reed-Solomon Code through AWGN Channel Under Various Modulation Schemes, International Conference on Mobile Networks and Wireless Communications (ICMNWC-2021).December 2021.
13. K. Mohana Lakshmi , published Big Data–Based Frameworks and Machine Learning, Big Data–Based Frameworks and Machine Learning , 9781003132110 , Publisher: CRC, Taylor and Francis Group, March 2022.(Book Chapter)
14. Sreekanth “Efficiency Gains, Alternative Sources and Environmental Tracking Systems for Telecommunications Networks”, Journal of Nuclear Energy Science & Power Generation Technology, vol 10, issue 9, June 2021
15. D.Sreekanth “Codirectional Complementary Split-Ring Resonator Rectangular Monopole Antenna for Pentaband Radio Application”, Journal of Computational Theoretical Nanoscience, Vol. 17, No.07, March 2021, ISSN 1546-1963.
16. K.Bharath Kumar,M.Sravanthi,Srinivasa Nookala “Double E shaped slotted reconfigurable square patch antenna for X-Band wireless applications” 2021 IEEE International Conference on Intelligent Systems, Smart and Green Technologies (ICISSGT) IEEE xplore in March 2022 .
17. Dr. Sudha Arvind ,Balla Akhila ,G.Sreeja ,M.Pavan Kumar Reddy ,I.Manideep M.Saketh Reddy, Journal of Science, Computing, and Engineering Research ,(JSCER)” LI-FI Based Voice Communication” Volume-3, Issue-1, Jan-Feb 2022, 3(1), 218-221, 2022, ISSN : 2708-1079
18. Dr. Sudha Arvind L.Poornima T.Sai Pavan Kiran K.Sai Soundarya K.Hema Sunder, Journal of Science, Computing, and Engineering Research(JSCER), “Adjustable Road Divider Using IoT” , Volume-3, Issue-1, Jan-Feb 2022, 3(1), 222-225, 2022, ISSN : 2708-1079
19. Dr. Sudha Arvind ,K.Abhinaya ,V.Navya Sree ,Md.Mohith ,Ch.Sumanth, Journal of Science, Computing, and Engineering Research(JSCER), RF Controlled Bike Security System with Helmet Sensor “, Volume-3, Issue-1, Jan-Feb 2022, 3(1), 226-229, 2022, ISSN : 2708- 1079
20. Dr. C. Jenifa Latha, Ramanarayan Sankriti, Dr.Sudha Arvind, Ali Baig Mohammad, Dr.MS.Mariam Jenabhar, Journal of Nat.Volatiles&Essent.Oils, “Neural Network Based Prolong Structural Building Monitoring Management System Using Hybrid Wireless Sensor Network “, Volume 8, Issue (4), page Number:5698-5711,2021
21. Dr.Sudha Arvind, "Performance Measurement of Reed-Solomon Codes through AWGN Channel under Various Modulation Schemes" is presented in 2021 IEEE International Conference on Mobile Networks and Wireless Communications (ICMNWC) conducted on 3rd and 4th December 2021 by SIT,Tumkur
22. Dr.Sudha Arvind, M.Rupasri, G.Harika, Surya Teja, Krishna Sahith presented paper titled “ Electrical Appliances Control by Google Assistant” in International Conference on

International Conference on Advances in Signal Processing, Communications and Computational intelligence” organized by department of ECE on 23rd and 24th July 2021 at CMR Technical Campus in Virtual Mode .

23. Dr.Sudha Arvind, Vemula Soujanya, Naga Jyoshna, Pavan Kalyan,Rohith presented paper titled “Identification of Traffic Signals for Blind People”” in International Conference on Advances in Signal Processing, Communications and Computational intelligence” organized by department of ECE on 23rd and 24th July 2021 at CMR Technical Campus in Virtual Mode.
24. Dr.Sudha Arvind, Sai Karthik Reddy, Chuchith, Kavya ,Yashwnth presented paper titled “ Simulation of DOS and DDOS Attacks using Network Simulator -3 in International Conference on Advances in Signal Processing, Communications and Computational intelligence” organized by department of ECE on 23rd and 24th July 2021 at CMR Technical Campus in Virtual Mode.
25. Dr.Sudha Arvind,M.Rupasri, G.Harika, Surya Teja,Krishna Sahith presented paper titled “Vehicles Licence Detection using QR Code” in International Conference on Technological Advancements in Science ,Engineering, Management and Pharmaceutics(ICTASEMP-2021) organized by Department of Electronics and Communication Engineering, Holy Mary Institute of Technology and Science, Hyderabad, Telangana held on 15th and 16th July 2021.
26. Dr.Sudha Arvind, Sai Karthik Reddy, Chuchith,Kavya ,Yashwnth paper presented titled “ Performance Analysis of Reactive Routing Protocols and Impact of Black Hole Attack on AODV in the AICTE Sponsored International Virtual Conference on Antenna Innovations, 5g Communications and Network Technologies held during 6th -7 th November 2020,organized by Velammal Institute of Technology, Chennai.

Faculty Achievements

- 1.Dr.Suraya Mubeen acted as Scientific Advisory Committee for International Conference on Frontiers in Engineering ,Management and Science in March 2022 Organised by IFERP
- 2.Dr.Suraya mubeen acted as Organising Committee for International Conference on Emerging Techonologies In Computing in February 2022 Organised by Brainware University Kolkata IFERP
- 3.K.Mohana Lakshmi Ph.D Awarded in the Department of ECE at Acharya Nagarjuna University(ANU),Guntur, February 2022
- 4.S.Mallesh Got Ph.D. admission in Anurag University, Hyderabad, Telangana in February 2022
- 5.M.Sravanthi Qualified NET 2021 June for Assistant Professor
- 6.D.Sreekanth Qualified UGC NET 2022
- 7.M.Sravanthi Published a book with title ”A Process of developing a wireless antenna system with adaption of latest technology” Edition 1, Kalaivani publications in September 2021.

8. Dr. Sudha Arvind, Delivered online session on “Ideation Workshop” on 9th March 2022 for Bhilai Institute of Technology Students, Durg.

9. Dr. Sudha Arvind Delivered online session on “ Problem Solving and Ideation “ for RBVRR College students on 5th January 2022.

10. Dr. Sudha Arvind As a Panelist at International Conference on “Entrepreneurship and Start Up Possibility and Challenges after Covid-19 around the globe on 21st January Organized by Compfeers Aisect College of Professionals Studies, Indore M.P., India in Collaboration with Yuva Incubated and K.I.T.E.S Education

11. Dr. Sudha Arvind. As a Subject Expert delivered seminar to second year students of our college on the topic ”Design Thinking, Critical Thinking and Innovation Design” on 23-12-2021 as a Innovation Ambassador of CMR Technical Campus

12. Dr. Sudha Arvind As a Guest Speaker at RBVRR Women’s College of Pharmacy on the topic “ Problem Solving and Ideation “ on 5th January 2022 through Online mode 3.. As a Guest Speaker at CMR Engineering College on the topic “Information Theory and Coding “ scheduled on 27-12-2021.

13. Dr. Sudha Arvind. As a panelist at National Webinar on” Role of Women in Aatmanirbhar Bharath” scheduled on 15th August organized by Yuva Incubated and KITES Education.

14. Dr. Sudha Arvind, As a Speaker in International Webinar on the topic “Empowering Women-Fostering Innovation” scheduled on 18-09-2021 organized by Yuva Incubated and KITES Education

Awards/Honours Received

1. Dr. Mahesh V Sonth Received Gold Medal for NPTEL Course System Design Through VERILOGs September 2021

Events Conducted

1. A. Vamsidhar Reddy on behalf of Innovative Club Conducted Event On Food and Nutrition On March 25 2022 at CMR Technical Campus Hyderabad

2. S. Mallesh Proctor Coordinator for Two week online Faculty Development Programme on “ ICT Tools for Teaching, Learning Process & Institute” from 10-21st Aug-2020 in Association with EICT Academy, IIT Guwahati.

3. S. Mallesh Faculty Coordinator in First International Conference on Advances in Signal Processing, Communications and Computational Intelligence (ASCCI-2021) organized by Dept. of ECE, CMRTC from 23-24th July-2021.

4. Dr. Sudha Arvind Conducted Internal Hackathon Technovanza 2.0 towards Smart India Hackathon 2022 as a SPOC, SIH 2022 CMRTC and Convener of IIC, CMRTC on 19th March 2022

5. Dr. Sudha Arvind Conducted Workshop on “Design Thinking, Critical Thinking and Innovation Design “ on 23rd December 2021

Events Attended

1. Dr.Ch.Sudhamani, Attended One week Faculty Development Programme on “Research Methodology, Research Publications and Patent Filing” from 20/09/2021-24/09/2021
2. Saikumar Tara, has participated in One week Faculty Development Programme (Online) on “Patents and Innovative Teaching & Research Methodology “Organized by Dept., of CS, Bishop Heber College (A),Tiruchirappalli, India from March 02-06, 2022.
3. Saikumar Tara, has participated in online short term course on “Computer Vision –The Artificial Intelligence for an Eye conducted as a part of QIP of AICTE “ Organized by PAML, Dept., of CSE, IIT Indore, India from February 21-26, 2022.
4. Saikumar Tara, has participated in One Week Faculty Development Programme on “Implementation of NEP-2020 in Higher Education “Organized by RKDF University, Bhopal(MP) and Supported by Makhanlal Chaturvedi Rashtriya Patrakarita Vishwavidyalaya, Bhopal (MP), India from February 17-22, 2022.
5. Saikumar Tara, has participated in IP Awareness /Training Program under National Intellectual Property Awareness Mission (NIPAM) Organized by Intellectual Property Office, India dated on February 16, 2022.
6. Dr.Suraya Mubeen attended One week Faculty Development Programme on Wireless Sensor networks Organised by Department of ECE from March 16th -23rd 2022 by CVR College of Engineering Hyderabad
7. Dr.Suraya Mubeen attended One week Faculty Development Programme on Advancements in Antenna Applications Organised by Department of ECE from 14th February -18th February 2022 by VR Siddhartha College of Engineering Vijayawada
8. Dr.Suraya Mubeen attended One week Faculty Development Programme on Quantum Computing and Communication Organised by Department of CSE from 27th December to 31st December 2021 by SRM University Andhra Pradesh
9. Md.Abdul Naqi Attended webinar organized by IEEE-MTTs SB-Chapter association with IEEE-SB titled “Antenna Systems for Satellite ,Aircraft and Ground Communications”.
10. Md.Abdul Naqi Attended a two-week Online Faculty Development Programme on “ICT Tools for Teaching, Learning Process and Institute” jointly organized by Electronics and ICT Academies held from 10th - 21st August, 2020 under the “Scheme of financial assistance for setting up of Electronics and ICT Academies” of the Ministry of Electronics and Information Technology (MeitY),Government of India.
11. Md.Abdul Naqi Attended in 3-Day Faculty Development Programme on “Recent Trends in Wireless Communication Technologies” organised by Department of ECE, Bangalore Institute of Technology in association with IMAPS India from 3rd – 5th August 2020.
12. Md.Abdul Naqi. Five Day Online Faculty Development Programme on “Challenges in Computer Vision using Deep Learning & IoT Protocols” from 20th - 24th July, 2020 organized by Department of ECE, GNITS, Hyderabad.
13. A.Vamsidhar Reddy Attended a faculty awareness session on "Outcome Based Education" held on 26th February 2022 organized by Department of CSE(AI&ML) of CMR Technical Campus

14. B.Karuna Sree Attended 5 day online Faculty Development Programme on "Advanced Algorithms & Applications in AI & Machine Learning" from 14 to 19 Feb 2022, Organized by Narayana Engineering college Gudur.
15. B.Karuna Sree Attended 1 day online Faculty Development Programme on "Outcome Based Education" on 26 Feb 2022, Organized by CMR Technical Campus, Hyderabad.
16. B.Karuna Sree, B.Thanuja, N.Renuka, Ravi chinkara attended Online Faculty Development Programme ONAI/ML Algorithms FOR Signal AND Image Processing Applications, 21st -31st March 2022 at CMR College of Engineering and Technology

Patents

1. Dr. Suraya Mubeen has filed a patent "Security Threat Detection Model for Agricultural IOT" Application no: 202241000097, Date of Published 21/01/2022.
2. Dr. Suraya Mubeen has filed a patent "Intelligent Control Device of an Intelligent Cabinet" Application No. 202241000265, Date of Publication: 04/02/2022
3. K. Mohana Lakshmi "IOT-Based Movable Road Divider As Congestion Release Strategy for Metropolitan Cities" Application Number: 202141029548 A, publication date: 30/07/2021.
4. M. Sravanthi System and method for tackling monkey menace powered with radio frequency harvesting Published 04/2021

Student Achievements:

1. Two teams under my guidance participated in Internal Hackathon towards Smart India Hackathon 2022 at CMR Technical Campus on 19th March and shortlisted under Top 15 nominated teams to participate at National Level.
2. Dr. Sudha Arvind, M. Rupasri, G. Harika, Surya Teja, Krishna Sahith presented paper titled "Electrical Appliances Control by Google Assistant" in International Conference on International Conference on Advances in Signal Processing, Communications and Computational intelligence" organized by department of ECE on 23rd and 24th July 2021 at CMR Technical Campus in Virtual Mode.
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5. Dr. Sudha Arvind, M. Rupasri, G. Harika, Surya Teja, Krishna Sahith presented paper titled "Vehicles Licence Detection using QR Code" in International Conference on Technological

Advancements in Science ,Engineering,Management and Pharmaceutics(ICTASEMP-2021) organized by Deaprtment of Electronics and Communication Engineering,Holy Mary Institute of Technology and Science,Hyderabad,Telangana held on 15th and 16th July 2021

6. Dr.Sudha Arvind,Under My guidance three project teams presented paper in International Conference on “ Robotics and Communication Technology” on 4th January organized by Peri Institute of Technology on 4th January 2022.

7. Dr.Sudha Arvind,One team obtained Best Paper Award in International Conference on “ Robotics and Communication Technology” on 4th January for the paper titled “ LIFI Based Voice Communication”

8. Dr.Sudha Arvind,M.Tech student presented paper on “Intelligent Industrial Monitoring Environment for IoT Application using LoRa Based Wireless Sensors” in International Conference on Smart Computing and informatics on 17th and 18th September 2021 at Vasavi College of Engineering,Hyderabad

Research Projects

Sl. No	Title of the Research Project	Principal Investigator/Co-Principal Investigator	Org./ Agency Name	Minor or Major	From to	Grant Amount Mobilized (Rs. Lakh)	National / International	Ongoing/ Completed
1	MODROB	Dr.P.Venkata Krishnan Principal Investigator Dr.B.Doss Co-Principal Investigator	AICTE	Major	12-01-2022	18.85 LAKHS	National	ongoing

Placements/Packages/Internships

2022 PLACEMENTS SUMMARY

S.No	Roll No	NAME	COMPANY	PACKAGE
1	187R1A0402	ARIGALA YASWANTH KUMAR	ACCENTURE/CO GNIZANT	4.5/4 LPA
2	187R1A0403	ANKAMMAGARI SINDHU	ACCENTURE	4.5 LPA

3	187R1A0404	BALLA AKHILA	CAPGEMINI	4.25 LPA
4	187R1A0406	B PRAVARSHA	CAPGEMINI/TCS	4.25 LPA/3.5LPA
5	187R1A0411	DHARBASTU NISHITHA	ACCENTURE/WIP RO	4.5/3.5 LPA
6	187R1A0413	ESKURI SANGEETHA	ACCENTURE/WIP RO	4.5/3.5 LPA
7	187R1A0417	GARIGAPATI SRAVANI	OPTUM/ACCENTURE/WIPRO	5/4.5/3.5 LPA
8	187R1A0419	GODUGU RAVITEJA	CAPGEMINI	4.25 LPA
9	187R1A0421	GINJUPALLY PALLAVI	WIPRO/ACCENTURE	3.5 LPA/4.5LPA
10	187R1A0422	KARANAM MANOJ KASHYAP	WIPRO	3.5 LPA
11	187R1A0423	KATAM SATHWIKA	ACCENTURE/CAP GEMINI	4.5 /4.25LPA
12	187R1A0424	GINJUPALLY SREEJA CHOWDARY	ACCENTURE/WIP RO	4.5/3.5 LPA
13	187R1A0426	KODUMURU SIVASUMANTH	ACCENTURE	4.5 LPA
14	187R1A0429	KOYYADA ABHINAYA	ACCENTURE/WIP RO	4.5/3.5 LPA
15	187R1A0430	KARRA SAI SOUNDARYA	ACCENTURE	6.5 LPA
16	187R1A0431	KUNCHALA HEMASUNDER NARAYANA	ACCENTURE	4.5 LPA
17	187R1A0432	LAGADAPATI POORNIMA	OPENTEXT/CAPGEMINI	7/4.25 LPA
18	187R1A0433	LOKAI AHGARI ANJALI	ACCENTURE	6.5 LPA
19	187R1A0435	MANCHOLLA MOUNIKA	ACCENTURE	4.5 LPA
20	187R1A0436	PARVATHANENI PRANATHI	ACCENTURE	4.5 LPA
21	187R1A0437	MANDHALA PAVANKUMAR REDDY	CAPGEMINI	4.25 LPA
22	187R1A0444	PARIMELLA ROHITH	CAPGEMINI	4.25 LPA
23	187R1A0447	PUTTA AKSHITHA	ACCENTURE/CAP GEMINI	4.5/4.25 LPA
24	187R1A0448	BALLA DHANESHWARI	ACCENTURE	6.5 LPA
25	187R1A0449	SAMALA VINAY	ACCENTURE/WIP RO	4.5/3.5 LPA
26	187R1A0450	SANDAKONDA SAIGIRIVARDHAN	WIPRO/CAPGEMINI	3.5/4.25 LPA
27	187R1A0451	AKULA JAGIRDHAR SINDHU	ACCENTURE/WIP RO/COGNIZANT	4.5/3.5/6.7 LPA
28	187R1A0452	TADALA SAIPAVANKIRAN	ACCENTURE/WIP RO/TCS	4.5/3.5/ 3.6LPA
29	187R1A0454	VELMULA RISHITHA	ACCENTURE/WIP RO/CAPGEMINI	4.5/3.5/4.25 LPA
30	187R1A0456	THIPPANI MADHUKIRAN	WIPRO/CAPGEMINI	3.5/4.25 LPA
31	187R1A0457	YARRAMSHETTY NAGA MAMATHA	CAPGEMINI	4.25 LPA
32	187R1A0458	VALLANDAS NAVYA SREE	CAPGEMINI/ACC ENTURE	4.25/4.5 LPA
33	187R1A0461	AERRALA RAVALIKA	ACCENTURE/WIP RO	6.5/3.5 LPA
34	187R1A0462	BOLISHETTI PUJA	ACCENTURE/CAP GEMINI	4.5/4.25 LPA

35	187R1A0465	CH HEMA NAGA VIDYADHARI	ACCENTURE/CAP GEMINI	4.5/4.25 LPA
36	187R1A0467	CHEERLAVANCHA PAVAN KUMAR	WIPRO	3.5 LPA
37	187R1A0468	ENJAMURI SNEHA	ACCENTURE/CO GNIZANT	6.5 /4 LPA
38	187R1A0470	GAJULA CHAITANYA	CAPGEMINI	4.25 LPA
39	187R1A0471	GOPANWAR RAMESH	ACCENTURE/TCS	6.5 /3.6LPA
40	187R1A0472	THIRUMALA AKHILA BHARADWAJ	CAPGEMINI/ACC ENTURE	7.5/6.5 LPA
41	187R1A0473	GOPU SAI KRISHNA REDDY	CAPGEMINI	7.5 LPA
42	187R1A0474	GURRAPU HARISH KUMAR	CAPGEMINI	4.25 LPA
43	187R1A0476	HANMAKONDA RAMYA	ACCENTURE/WIP RO/CAPGEMINI	4.5/3.5/4.25 LPA
44	187R1A0477	JELLA SAI KIRAN	ACCENTURE	6.5 LPA
45	187R1A0478	BHAGAM SAI KUMAR	WIPRO	3.5 LPA
46	187R1A0479	KAMBHAM STEPHEN	CAPGEMINI	4.25 LPA
47	187R1A0481	CHAKINAM CHANDRAKANT H	ACCENTURE	4.5 LPA
48	187R1A0485	KARNE ADARSH	WIPRO/CAPGEMI NI	3.5/4.25 LPA
49	187R1A0486	KASAM NIKHITHA	WIPRO/CAPGEMI NI	3.5/4.25 LPA
50	187R1A0489	KATKURI SWETHA	ACCENTURE/CAP GEMINI	6.5/4.25 LPA
51	187R1A0490	KOTHA ASHRITHA REDDY	ACCENTURE/CAP GEMINI/PERSIST ENT SYSTEMS	4.5/4.25/4.71 LPA
52	187R1A0492	KURVA RAJENDER	ACCENTURE	4.5 LPA
53	187R1A0496	M TEJASHWINI	ACCENTURE/WIP RO	4.5/3.5 LPA
54	187R1A0497	MALLADI SRI LALITHA SANDHYA GAYATRI	ACCENTURE	6.5 LPA
55	187R1A0498	MANATTA RAJU	ACCENTURE	4.5 LPA
56	187R1A04A1	MANNE JAGADEESH YADAV	CAPGEMINI	4.25 LPA
57	187R1A04A2	P DEEPAK	ACCENTURE	6.5 LPA
58	187R1A04A3	MD AKBAR KHAN	ACCENTURE/CAP GEMINI	4.5/4.25 LPA
59	187R1A04B0	NILIGONDA BHARGAVI	ACCENTURE/CAP GEMINI	4.5/4.25 LPA
60	187R1A04B1	SHAIK THARIFF BASHA	ACCENTURE	4.5 LPA
61	187R1A04B2	P SAIVARUN	CAPGEMINI	4.25 LPA
62	187R1A04B3	P USHA	ACCENTURE/WIP RO	4.5/3.5 LPA
63	187R1A04C0	VUNNAM SAI NADH	ACCENTURE	6.5 LPA
64	187R1A04C1	ABDUL GAFFAR	WIPRO	3.5 LPA
65	187R1A04C4	BANALA SAIKIRAN	CAPGEMINI	4.25 LPA
66	187R1A04C8	CHINNARI SUNEELA	ACCENTURE	4.5 LPA
67	187R1A04C9	BHEEMREDDY PRANAVI	ACCENTURE/WIP RO	6.5/3.5 LPA
68	187R1A04D0	CHINTHALA VINAY KUMAR	ACCENTURE	4.5 LPA
69	187R1A04D1	CHITTIREDDY AKHILA	ACCENTURE	4.5 LPA

70	187R1A04D2	D KRISHIKA MARIA	ACCENTURE	4.5 LPA
71	187R1A04D3	DAMERLA TEJASWI	ACCENTURE	6.5 LPA
72	187R1A04E3	GAMPA SWATHI	CAPGEMINI/ACC ENTURE	4.25 LPA/4.5LPA
73	187R1A04E5	GOURISHETTY SAI SRINIJA	CAPGEMINI/ACC ENTURE	4.25/4.5 LPA
74	187R1A04E7	POGULA RAVI CHANDRA	ACCENTURE/CAP GEMINI	4.5/4.25 LPA
75	187R1A04E9	GUNDEBOINA SAI RAMYA	ACCENTURE/WIP RO	6.5/3.5 LPA
76	187R1A04F0	POONURI MANYA REDDY	WIPRO	3.5 LPA
77	187R1A04F1	GURUJALA SHRAVANI	ACCENTURE/WIP RO	4.5/3.5 LPA
78	187R1A04F2	KANDUKURI VIVEK	ACCENTURE	4.5 LPA
79	187R1A04F5	KAYYAM RUCHITHA	ACCENTURE/CO GNIZANT	4.5/5 LPA
80	187R1A04F8	MAROJU SHIRISHA	ACCENTURE	6.5 LPA
81	187R1A04G1	MASANGARI BALA SURAJ	ACCENTURE	4.5 LPA
82	187R1A04G4	MODUKURI NIKHILA	CAPGEMINI/ACC ENTURE/WIPRO	4.25/4.5/3.5 LPA
83	187R1A04G6	MOTHUKURI MANASWINI	ACCENTURE	6.5 LPA
84	187R1A04G8	MORAMPUDI SOWMYA SRI	CAPGEMINI	4.25 LPA
85	187R1A04G9	MUNNANGI TEJASWI	CAPGEMINI	7.5 LPA
86	187R1A04H2	NALLALA AKHILA	CAPGEMINI/ACC ENTURE	4.25/4.5 LPA
87	187R1A04H3	PARIMELLA RAHUL	CAPGEMINI	4.25 LPA
88	187R1A04H6	THUMMALLAPAL LY AKHILA	ACCENTURE	4.5 LPA
89	187R1A04H7	VALLURI YASHWANTH	CAPGEMINI	4.25 LPA
90	187R1A04H9	VANCHANAGIRI HEMANTH	WIPRO/CAPGEMINI	3.5/4.25 LPA
91	187R1A04J0	Y NIKHIL KUMAR	ACCENTURE	6.5 LPA
92	197R5A0401	K.MANIDEEP	ACCENTURE/CAP GEMINI	4.5/4.25 LPA
93	197R5A0405	SRINIDHI SANDUPATLA	WIPRO	3.5 LPA
94	197R5A0407	AERPOLU VAMSI	CAPGEMINI	4.25 LPA
95	197R5A0409	Ch.VINAY KUMAR	ACCENTURE	6.5 LPA
96	197R5A0414	PAVANI UTNOORI	CAPGEMINI/ACC ENTURE	4.25/6.5 LPA
97	187R1A04F7	MALLA RUPESH	ACCENTURE	6.5 LPA
98	187R1A0425	KILARI PRASHANTHI	ACCENTURE	4.5 LPA
99	187R1A0440	MEDAKOKALA MALLIKARJUN	ACCENTURE	4.5 LPA
100	187R1A0463	VADLA BHARGAVI	ACCENTURE	4.5 LPA
101	187R1A04G7	MUDIGONDA VYSHNAVI	OPTUM	5 LPA
102	187R1A0428	KOTTE DEEKSHITHA	QUESTGLOBAL/C OGNIZANT	3.5/5 LPA
103	187R1A04B8	YEDURUPATI NAGA JYOTHI	COGNIZANT	4 LPA
104	187R1A04F1	GURUJALA SHRAVANI	COGNIZANT	5 LPA
105	187R1A04A7	N PAVAN KUMAR	COGNIZANT	4 LPA
106	187R1A04E4	KOLLA LOHITH	COGNIZANT	4 LPA
107	187R1A0410	CHINTHAKINDI PAVAN	COGNIZANT	4 LPA

108	187R1A0453	TAMMALI SAI HARSHA	COGNIZANT	6.7 LPA
109	187R1A0484	CHAPPA SHIVA PRASAD	COGNIZANT	4 LPA
110	187R1A04E6	GUDA VINOD KUMAR	COGNIZANT	4 LPA
111	187R1A0427	INGURTHI MANIDEEP	COGNIZANT	4 LPA
112	187R1A04E2	GADIYARAM KARTHIK	COGNIZANT	4 LPA
113	187R1A0408	CHEMBETI VENKATA SRINATH	COGNIZANT	4 LPA
114	187R1A04A6	MOHAMMED AMAAN KHAN	COGNIZANT	4 LPA
115	187R1A0445	SANKALAMADDI SAHITHI	COGNIZANT	4 LPA
116	187R1A0439	PINNOJI SANDEEP CHARY	ICICI	3 LPA
117	187R1A04A4	MODEM KEERTHI PRIYA	ICICI	3 LPA
118	187R1A0491	KONDAPALLI YAMIINE	ICICI	3 LPA
119	197R5A0414	N.PRAVALIKA	ICICI	3 LPA
120	187R1A04H8	VANAM HEMANTH KUMAR	ICICI	3 LPA

Any other relevant information

Dr. Sudha Arvind

1. With Service Contribution as a IIC Convener in the ARIIA Work able to get the Institution in “EXCELLENT BAND” In ARIIA 2021 Ranking.

2. With service contribution as a Convener for IIC 3.0 able to get 4 gold stars for the Institution for the Academic year 2020-21

3. Obtained 4 weeks NPTEL Course certification on “Design Thinking” with Elite Tag in September 2021

4. Obtained 12 Weeks NPTEL Course Certification on “Computer Networks and Internet Protocol” in August 2021.

5.6 Papers reviewed towards 2021 IEEE International Conference on Mobile Networks and Wireless Communications (ICMNWC) conducted on 3rd and 4th December 2021 by SIT, Tumkur

Institution Innovation Council Member (IIC 3.0), an initiative of Ministry of Education, Govt. of India, as a Convener of CMR Technical Campus

- Innovation Ambassador of CMR Technical Campus
- National Innovation and Start –Up Policy Co-ordinator
- CMR Technical Campus SPOC of CMRTC for Smart India Hackathon (2019,2020)
- Advisory Board Member for YUVA Incubated and KITES Education

News Letter Convener: Prof. G. Srikanth HOD—ECE Department

Co-Convener:Dr.Suraya Mubeen Associate Professor ECE Department