

VISION

- Achieving academic excellence in Electronics and Communication Engineering by shaping next- generation technocrats keeping pace with socio-economic needs.

Mission

- **M1:** Adopting outcome oriented teaching -learning processes to provide comprehensive knowledge in the application of Electronics and Communication Engineering principles..
- **M2:** Striving for implementation of advanced technology to cater to industrial demands and societal concerns.
- **M3:** Producing highly skilled and responsible professionals with robust ethical values..
- **M4:** Integrating technical capabilities, life skills and entrepreneurship abilities to produce dynamic contributors to social advancement..

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

PEO1: Demonstrating a deep passion for continuous learning through technical expertise for a promising career.

PEO2: Exhibiting a strong commitment to serving the society with adherence to professional ethics.

PEO3: Managing resources efficiently as competent engineers through effective social interaction...

PEO4: Engaging in advanced learning and contributing to technological innovations..

PROGRAM SPECIFIC OUTCOMES (PSOs)

PSO1: Professional Skills: Apply principles of Analog and Digital Electronics, Communication Systems, Image processing, VLSI and Embedded Systems to solve diverse problems.

PSO2: Software Knowledge: Develop solutions for complex engineering problems of social relevance by employing Xilinx, CC Studio, Micro Wind, Keil, NG Spice, Scilab tools.



GEETHANJALI INSTITUTE OF SCIENCE AND TECHNOLOGY
(Approved by AICTE, New Delhi & Affiliated to JNTU, Anantapur)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

NEWS LETTER

ABSOLUTE ELECTRONICS

KEY TO SUCCESS

EDITORIAL BOARD

Faculty Editors:

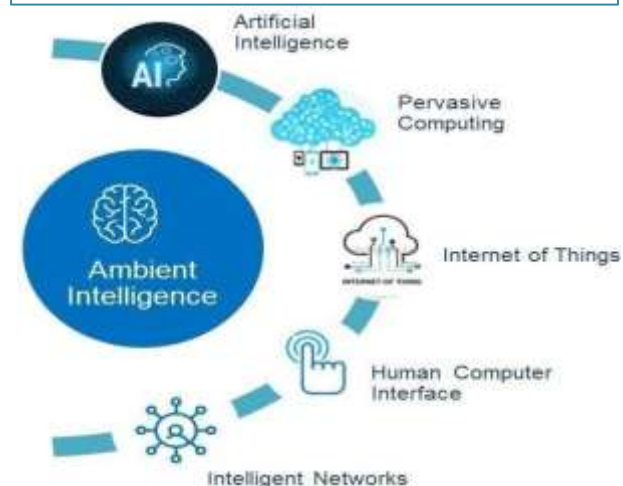
**A. Hari krishna, Asst.
Professor**

Student Members:

- 1.M.S. Pavan Kumar (III ECE)
- 2.K.V.S. Alekhya (III ECE)

Ambient Intelligence:

In computing, ambient intelligence (AmI) refers to electronic environments that are sensitive and responsive to the presence of people. Ambient intelligence was a projection on the future of consumer electronics, telecommunications and computing that was originally developed in the late 1990s by Eli Zelkha and his team at Palo Alto Ventures for the time frame 2010–2020. Ambient intelligence would allow devices to work in concert to support people in carrying out their everyday life activities, tasks and rituals in an intuitive way using information and intelligence that is hidden in the network connecting these devices.



Faculty Contributions -Publications/Workshop/Industrial Visit:

- K/ Sravan Kumar published a paper with a title of Implementation of Massive Mimo In Sub-6 Ghz and Mmwave Technology Using Hybrid precoding in Turkish Journal of Computer and Mathematics Education ISSN – 0975-3583,0976-2833,in the month of jun2023<https://www.turcomat.org/index.php/turkbilmat/article/view/13659/9802>.
- K. Radhika published a paper with a title of Image Contrast Enhancement Using Brightness Preservation Dynamic Histogram Equalization in Turkish Journal of Computer and Mathematics Education ISSN – 0975-3583,0976-2833,in the month of jun2023<https://www.turcomat.org/index.php/turkbilmat/article/view/13660/9803>.
- K. Sravani Kumari published a paper with a title of Two Stage Secure Medical Data Transmission For Iot Based E- Health Application in Turkish Journal of Computer and Mathematics Education ISSN – 0975-3583,0976-2833,in the month of jun2023 <https://www.turcomat.org/index.php/turkbilmat/article/view/13661/9804>.
- Y. Ravi Sankaraiyah published a paper with a title of Deep Learning Model For Haze Removal From Remote Sensing Images in Turkish Journal of Computer and Mathematics Education ISSN – 0975-3583,0976-2833,in the month of jun2023 <https://www.turcomat.org/index.php/turkbilmat/article/view/13662/9805>.
- G. Shanmugavel published a paper with a title of Automatic Generation of Segment Labels For Road Anomaly Detection : An Application Robotic WheelChair in Turkish Journal of Computer and Mathematics Education ISSN – 0975-3583,0976-2833,in the month of feb 2023 <https://www.turcomat.org/index.php/turkbilmat/article/view/13663/9806>.
- A. Hari Krishna published a paper with a title of Recognition of Crop Diseases and Pesticide Suggestion using Convolution Neural Networking in Turkish Journal of Computer and Mathematics Education ISSN – 0975-3583,0976-2833,in the month of jun2023 <https://www.turcomat.org/index.php/turkbilmat/article/view/13669/9811>.
- A. Silpa published a paper with a title of Arduino – based Real Time Implementation of Smart Trash Collector Using Internet of Things in Turkish Journal of Computer and Mathematics Education ISSN – 0975-3583,0976-2833,in the month of jun2023 <https://www.turcomat.org/index.php/turkbilmat/article/view/13670/9812>.
- E. Prasanthi published a paper with a title of IOT – based Solar Power Agribot Using Arduino Controller in Turkish Journal of Computer and Mathematics Education ISSN 09753583,09762833,inthemothofjun2023<https://www.turcomat.org/index.php/turkbilmat/article/view/13671/9813>.
- G. Suresh published a paper with a title of Real Time Roman Automation Using IOT Device in Turkish Journal of Computer and Mathematics Education ISSN – 0975-3583,0976-2833,in the month of jan 2023 <https://www.turcomat.org/index.php/turkbilmat/article/view/13672/9814>.
- A. Hari Krishna published a paper with a title of A Lower power Binary Square Rooter Using Reversible Logic in Journal of Computer And Mathematics Education ISSN – 09753583, 0976-2833 in the month of feb 2023 <https://www.turcomat.org/index.php/turkbilmat/article/view/13673/9815>.
- Sk. Yasmeeen published a paper with a title of Design Of A 2-Bitmagnitude Comparator using Multiplexer using Ptl in Turkish Journal of Computer And Mathematics Education ISSN-0975-3583,0976-2833, in the month of march 2023 <https://www.turcomat.org/index.php/turkbilmat/article/view/13674/9816>.
- U. Penchalaiah published a paper with a title of Design And Implementation of Modified Vedic Multiplier Using Hscg-Scg adder in Turkish Journal of Computer And Mathematics Education ISSN-0975-3583,0976-2833, in the month of march 2023 <https://www.turcomat.org/index.php/turkbilmat/article/view/13675/98167>.
- K. Chandra Sekhar published a paper with a title of VLSI Implementation Of Turbo Encoder and Encoder Using Maximum A- posteriori Approach in Turkish Journal of Computer And Mathematics Education ISSN-0975-3583,0976-2833, in the month of march 2023 <https://www.turcomat.org/index.php/turkbilmat/article/view/13676/9818>
- E. Prasanthi published a paper with a title of Design of LFSR Based Fast Error-Resilient Ternary Content Addressable Memory in Turkish Journal of Computer And Mathematics Education ISSN-0975-3583,0976-2833, in the month of march 2023 <https://www.turcomat.org/index.php/turkbilmat/article/view/13677/9819>.
- Dr. K. Sravan Kumar published a paper with a title of A Real time Voice Controlled Weel chair For specially Abled People in Turkish Journal of Computer And Mathematics Education ISSN-0975-3583,0976-2833, in the month of march 2023 <https://www.turcomat.org/index.php/turkbilmat/article/view/13729/9862>.
- Sd. Muntaz Begum published a paper with a title of A Bluetooth Controlled Real time Wheel chair With Mobile Application For Physically Challenged People in Turkish Journal of Computer And Mathematics Education ISSN-0975-3583,0976-2833, in the month of march 2023 <https://www.turcomat.org/index.php/turkbilmat/article/view/13728/9861>
- Dr. K. Radhika published a paper with a title of A Real Time Head Movement Controlled wheel chair for Paralyzed people in Turkish Journal of Computer And Mathematics Education ISSN-0975-3583,0976-2833, in the month of march 2023 <https://www.turcomat.org/index.php/turkbilmat/article/view/13730/9863>.

- Dr. U. Penchalaiah published a paper with a title of IOT based Real time Cabin Room Automation using Mobile Application in Turkish Journal of Computer And Mathematics Education ISSN-0975-3583,0976-2833, in the month of march 2023 <https://www.turcomat.org/index.php/turkbilmart/article/view/13732/9865>.
- P.V. Krishna Rao published a paper with a title of Iot based smart city with Streetlight Controlling, Drainage overflow Alert And Vehicle parking Management in Turkish Journal of Computer And Mathematics Education ISSN-0975-3583,0976-2833, in the month of march 2023 <https://www.turcomat.org/index.php/turkbilmart/article/view/13733/9866>
- K. Chandra Sekhar published a paper with a title of IOT based Real time Water Quality Management System Using Arduino Microcontroller in Turkish Journal of Computer And Mathematics Education ISSN-0975-3583,0976-2833, in the month of march 2023 <https://www.turcomat.org/index.php/turkbilmart/article/view/137349867>.
- Ms. K. Sravani Kumari attended FDP on “Embedded Systems” in APSSDC online during from 14-11-2022 to 18-11-2022
- Ms. Gali Mounica attended FDP on “Embedded Systems” in APSSDC online during from 14-11-2022 to 18-11-2022
- Mr. G. Sukumar attended FDP on “Embedded Systems” in APSSDC online during from 14-11-2022 to 18-11-2022
- Mr. K. Naveen attended FDP on “Embedded Systems” in APSSDC online during from 14-11-2022 to 18-11-2022
- Mr. Sd. Jeelan Basha attended FDP on “Embedded Systems” in APSSDC online during from 14-11-2022 to 18-11-2022
- Ms. E. Prasanthi ,Assistant Professor attended FDP on “Embedded Systems” in APSSDC online during from 14-11-2022 to 18-11-2022
- Mr. P. Rahul Reddy, Assistant Professor attended FDP on “Embedded Systems” in APSSDC online during from 14-11-2022 to 18-11-2022
- Ms. T. Divyalikita, Assistant Professor attended FDP on “Embedded Systems” in APSSDC online during from 14-11-2022 to 18-11-2022.
- Mr. P. V. Krishna Rao, Assistant Professor attended FDP on “Enhancing Faculty Expertise: Communication and Signal/Image Processing (EFEC SIP-2023)” in Aditya College of Engineering & Technology online during from 10-07-2023 to 15-07-2023.
- Ms. Sk. Yasmeen, Assistant Professor attended FDP on “Enhancing Faculty Expertise: Communication and Signal/Image Processing (EFEC SIP-2023)” in Aditya College of Engineering & Technology online during from 10-07-2023 to 15-07-2023.
- Mr. M. C. Sankar, Assistant Professor attended FDP on “Enhancing Faculty Expertise: Communication and Signal/Image Processing (EFEC SIP-2023)” in Aditya College of Engineering & Technology online during from 10-07-2023 to 15-07-2023.
- Mr. G. Kiran Kumar, Assistant Professor attended FDP on “Digital VLSI Design and Verification” in Bangalore Institute of Technology online during from 23-08-2022 to 27-08-2022.
- Mr. G. Sukumar, Assistant Professor attended FDP on “Digital VLSI Design and Verification” in Bangalore Institute of Technology online during from 23-08-2022 to 27-08-2022.
- Ms. K. Sravani Kumari, Assistant Professor attended FDP on “Digital VLSI Design and Verification” in Bangalore Institute of Technology online during from 23-08-2022 to 27-08-2022.
- Dr. D. Regan presented a paper Image fusion based underwater image enhancement in National Conference on Emerging Technologies in Engineering NCETE-2021 Online dated on 10.07.2021 e-ISBN: 978-1-956102-14-7
- Dr. D. Regan presented a paper Underground Cable fault detection using IoT,in,National Conference on Emerging Technologies in Engineering NCETE-2021 Online dated on 10.07.2021 e-ISBN: 978-1-956102-14-7
- T.SUNEEL KUMAR presented a paper DETECTION OF TUMOR IN BRAIN USING MONOPOLE ANTENNA in National Conference on Emerging Technologies in Engineering NCETE-2021 Online dated on 10.07.2021 e-ISBN: 978-1-956102-14-7
- T.SUNEEL KUMAR presented a paper ADVANCED SHOPPING CART USING GSM AND IOT in National Conference on Emerging Technologies in Engineering NCETE-2021 Online dated on 10.07.2021 e-ISBN: 978-1-956102-14-7
- M.SIVAKRISHNA presented a paper Designing BCD adders using Quantum Dot Cellular Automata in National Conference on Emerging Technologies in Engineering NCETE-2021 Online dated on 10.07.2021 e-ISBN: 978-1-956102-14-7
- M.SIVAKRISHNA presented a paper Android Notice Board in National Conference on Emerging Technologies in Engineering NCETE-2021 Online dated on 10.07.2021 e-ISBN: 978-1-956102-14-7

Student Achievements:

Prizes Won/PPT/Poster/Workshop/Online Courses:

- Uyyala Vishnu Bharadwaj Participated in Online Certification Course on Networking Essentials Organized by CISCO Networking Academy from Jun 19, 2023.
- Chittoor Ravali Participated in Online Certification Course on Networking Essentials Organized by CISCO Networking Academy from Jun 20, 2023.
- Veluru Rishitha Participated in Online Certification Course on Networking Essentials Organized by CISCO Networking Academy from Jun 21, 2023.
- Shaik Sharukh Participated in Online Certification Course on Networking Essentials Organized by CISCO Networking Academy from Jun 21, 2023.
- Shaik Kareena Participated in Online Certification Course on javascript workshop Organized by mind luster from Jun 7, 2023.
- Shaik Reshma Participated in Online Certification Course on Responsive Web Design Organized by Free code camp from Jun 7, 2023.
- Dasari Pavani Participated in Online Certification Course on Responsive Web Design Organized by Free code camp from Jun 7, 2023.
- Syed Fiza Participated in Online Certification Course on Responsive Web Design Organized by Free code camp from Jun 7, 2023.
- Muppala Sumanth Participated in Online Certification Course on Javascript Essentials 1 Organized by CISCO Networking Academy from Jun 12, 2023.
- 202U1A04F5 Nandigaa Umadevi Participated in Online Certification Courses on GUINNESS WORLD RECORDS Attempt For "Most Users To Take Organized by Guvi Geek on 4/24/2023
- 202U1A04F5 Nuvvuru Meghan Reddy Participated in Others on The Guinness World Record Event-Most Users To Take An On Organized by Guvi on 4/25/2023
- 202U1A04F5 Nuvvuru Meghan Reddy Participated in Online Certification Courses on Coursera Organized by Coursera@Yale University on 4/30/2023
- 202U1A04F5 Nuvvuru Meghan Reddy Participated in Online Certification Courses on Introduction To Sustainable Development In Asia And The Pa Organized by Adb Institute (Asian Development Bank Institute) on 5/1/2023
- 202U1A04F5 Nuvvuru Meghan Reddy Participated in Webinars on NATIONAL LEVEL Workshop On Artificial Intelligence-30th A Organized by pantech E-Learning on 5/1/2023
- 172U1A04F5 Nuvvuru Meghan Reddy Participated in Online Certification Courses on Green Investments:Renewable Energy Organized by Adb Institute (Asian Development Bank Institute) on 5/3/2023.
- 172U1A04F5 Nuvvuru Meghan Reddy Participated in Webinars on Workshop On Robotic Vision Organized by Pantech E Learning on 5/7/2023
- 202U1A04F5 Nuvvuru Meghan Reddy Participated in Online Certification Courses on Governing Sustainable Finance Organized by Adb Institute (Asian Development Bank Institute) on 5/9/2023
- 202U1A0447 Shaik Nihal Participated in Online Certification Courses on Google Analytics Individual Qualification (Iq) Certif Organized by Google on 5/10/2023
- 212U1A0467 Katavuri Chandrakala Participated in Online Quiz on Power Electronics And Drives Organized by on 5/17/2023
- 212U1A04F5 MeghanReddy Nuvvuru Participated in Webinars on Workshop On Embedded Systems Organized by Pantech ELearning on 5/17/2023
- 202U1A04A9 Palukuru Venkata SaiKumar Reddy, 182U1A04B0 Pamujula Sudheer Babu , 182U1A0474 Kondapalli Bharadwaj, 182U1A0468 Katta Vivek Participated in Webinars on Webinar On AR&VR Organized by Dept Of CSE, Geetanjali Institute Of Science And Technology on 5/18/2023
- 202U1A04F5 MeghanReddy Nuvvuru Participated in Webinars on Workshop On Augmented Reality Organized by Pantech ELearning on 5/18/2023
- 202U1A04F5 MeghanReddy Nuvvuru Participated in Webinars on Webinar On Data Science Organized by Pantech ELearning on 5/18/2023
- 202U1A04F5 MeghanReddy Nuvvuru Participated in Webinars on Webinar On Mobile Android Application Development Organized by Pantech ELearning on 5/19/2023
- 202U1A04F5 MeghanReddy Nuvvuru Participated in Webinars on Webinar On Fundamentals Of Arduino And Its Application Organized by Pantech ELearning on 5/21/2023
- 202U1A04 F5Meghan Reddy Nuvvuru Participated in Webinars on AI And Machine Learning Organized by Pantech E Learning on 6/1/2023
- 212U1A04F5 MeghanReddy Nuvvuru Participated in Webinars on Webinar On Green Wireless Communication Organized byPantech ELearning on 6/1/2023
- 202U1A04F5 MeghanReddy Nuvvuru Participated in Webinars on Webinar On Slam Robotics Organized by Pantech E Learning on 6/2/2023

Events Organized

Workshop on “Fundamentals of Embedded Systems”

One Week Workshop on “Fundamentals of Embedded Systems” was organized under the department of Electronics and Communication Engineering at Geethanjali Institute of Science & Technology From 27-03-2023 & 01-04-2023 in association with APSSDC Vijayawada and IETE sub center, Tirupathi. The resource person Mr.Umamaheswara rao. M, APSSDC, Vijayawada. Total 67 students from II B.Tech ECE-A are attended the Workshop.



Workshop on “Emerging trends in IOT & Embedded Systems”

One Week Workshop on “Emerging trends in Iot & Embedded Systems” was organized under the department of Electronics and Communication Engineering at Geethanjali Institute of Science & Technology From 13-02-2023 & 18-02-2023 in association with IETE sub center, Tirupati and SAK Informatics, Hyderabad. The resource person Mr.M.Venkatesh, SAK Informatics, Hyderabad . Total 61 students from IV B.Tech ECE are attended the Workshop. After inaugural session resource person briefed out concepts such as IOT design Technology, design flow and architectural level optimization techniques such as pipelining, parallelism and hands-on MATLAB programming. In few sessions also conduct the hands-on training on MATLAB -based implementation and discussion was on recent trends in Embedded domain and research issues.



A National level Technical Symposium "Sarga-2k23" at 24th March, 2023

The Department of ECE of Geethanjali institute of science and technology organised a national level technical symposium "Sarga-2k23" at 24th March, 2023 in online mode to engineering students. Around 500 students from the various colleges participated in paper presentation, poster presentation, technical quiz, circuit design and project expo events in the symposium and their excellency were demonstrated and lauded.



University examinations Results 2020-21 Odd Semester:

II Year Toppers

Roll No:	Name of the Student	SGPA
212U1A0419	CHEMUKULA SIREESHA	8.53
222U5A0412	VEMULAPATI MYDHILI	8.78

III Year Toppers

Roll No:	Name of the Student	SGPA
202U1A0431	DASARI VANDANA	9.0
202U1A04B7	PAVULURU HARITHA	8.67
202U1A04G5	SURIPAKA RAMADEVI	8.75

IV Year Toppers

Roll No:	Name of the Student	SGPA
192U1A0428	EEDALA SIVA POOJITHA	9.77
192U1A0477	MADDELA DEEPIKA	9.77
192U1A04H2	THIRUPATHI EESHWITHA	9.54

LIST OF STUDENTS PLACEMENTS IN 2022-2023

S.NO	ROLL NUMBER	NAME OF THE STUDENT	COMPANY	PACKAGE
1	192U1A04B0	PAMANJI DEEPIKA	LUMEN DATA	740000
2	192U1A04H1	TANGUTURU MANASA	LUMEN DATA	740000
3	192U1A04E1	SHAIK AYESHA TABASUM	TCS NQT(DIGITAL)	700000
4	192U1A0431	GADI VENKATA KAVITHA HIRANMAI	BLAZE AUTOMATION	500000
5	192U1A0484	SURYA KARTHIKEYA	FULL CREATIVE	450000
6	192U1A04A9	PALAKURU CHARAN KUMAR REDDY	IQUADRA	420000
7	192U1A0472	KUNAPA REDDY SAI ABHINAV	BIGWORKS	400000
8	192U1A04A8	PALAPATI VENKATA NITHISH	BIGWORKS	400000
9	192U1A0419	CHAMARTHI TARUN	HEXAWARE	400000
10	192U1A0491	MUPPALLA POOJITHA	HEXAWARE	400000
11	192U1A04C3	PEMMARAJU BHARATI SAI SAILAJA	HEXAWARE	400000
12	192U1A04E5	SHAIK MOHAMMAD JAVAD	HEXAWARE	400000
13	192U1A04G4	SYED MUSKAN	HEXAWARE	400000
14	192U1A0406	BASIM VAMSI	HEXAWARE	400000

15	192U1A0408	BATHINI CHARITHA VENKATA SAI	HEXAWARE	400000
16	192U1A0414	BOGALA SUCHARITHA	SONATA SOFTWARE	400000
17	192U1A0492	NADENDLA HARIKA SRI	SONATA SOFTWARE	400000
18	192U1A0496	NANDAM SRAVANI	SONATA SOFTWARE	400000
19	192U1A04B5	PASUPULETI BHAVANA	SONATA SOFTWARE	400000
20	192U1A04B8	PATHIPATI CHANDU PRIYA	SONATA SOFTWARE	400000
21	192U1A04E6	SHAIK MOHAMMAD TAJ	SONATA SOFTWARE	400000
22	192U1A04E8	SHAIK MUZAMIL	SONATA SOFTWARE	400000
23	192U1A04G3	SYED HEENA	SONATA SOFTWARE	400000
24	192U1A04I4	VESAPOGU MINI ESTHER	SONATA SOFTWARE	400000
25	192U1A0494	NANDAM AAKARSHA LEKHANA	TVARANA	400000
26	192U1A04G5	SYED NEHA	TVARANA	400000
27	192U1A04B2	PAPISETTY SIVA SAI RAJESWARI	CSS CORP/MOVATE	375000
28	192U1A0423	CHOWDAMJOLLU SAI SIDDARTHA	TCS NQT(NINJA)	336000

29	192U1A0431	GADI VENKATA KAVITHA HIRANMAI	TCS NQT(NINJA)	336000
30	192U1A0441	GONU LAKSHMI SWETHA REDDY	TCS NQT(NINJA)	336000
31	192U1A0495	NANDAM SRAVANI	TCS NQT(NINJA)	336000
32	192U1A04D2	RENANGI VENKATA NIVAS	TCS NQT(NINJA)	336000
33	192U1A04D3	SAJJANAPU ANUNYA	TCS NQT(NINJA)	336000
34	202U5A0407	SHAIK WASEEM	TCS NQT(NINJA)	336000
35	192U1A0406	BASIM VAMSI	TCS NQT(NINJA)	336000
36	192U1A0408	BATHINI CHARITHA VENKATA SAI	TCS NQT(NINJA)	336000
37	192U1A0423	CHOWDAMJOLLU SAI SIDDARTHA	TECH MAHINDRA	325000
38	192U1A0428	EEDALA SIVA POOJITHA	TECH MAHINDRA	325000
39	192U1A0474	MADALA GAYATHRI	TECH MAHINDRA	325000
40	192U1A04D8	SHAIK ARSHIYA	TECH MAHINDRA	325000
41	192U1A04F2	SHAIK SAFA THAHSEEN	TECH MAHINDRA	325000
42	192U1A04I7	YALAKANTI VENKATA NAGA CHANDRA NIKHITHA	TECH MAHINDRA	325000

43	192U1A0407	BATHINA KEERTHI REDDY	TECH MAHINDRA	325000
44	192U1A0454	KATA ANILA	APT ONLINE	300000
45	192U1A0497	NANDIGAMA UMADEVI	APT ONLINE	300000
46	192U1A0403	ATMAKURU PENCHALA KALPANADEV	APT ONLINE	300000
47	192U1A0417	BYNA VENKATESH	MCORETA	300000
48	192U1A0422	CHOPPA PALLAVI	MCORETA	300000
49	192U1A0460	KOLAPALLI VYSHNAVI SAI	MCORETA	300000
50	192U1A0410	BELLAMKONDA PRAVALLIKA	SBCS INDIA LTD	300000
51	192U1A0413	BOGALA SNEHA	SBCS INDIA LTD	300000
52	192U1A0423	CHOWDAMJOLLU SAI SIDDARTHA	SBCS INDIA LTD	300000
53	192U1A04B1	PAMUJULA PRATHYUSHA	SBCS INDIA LTD	300000
54	192U1A04B9	PATTAPALLI SANDHYA	SBCS INDIA LTD	300000
55	192U1A04G2	SYED AYESHA	SBCS INDIA LTD	300000
56	192U1A04G8	SYED SUMAYA	SBCS INDIA LTD	300000