

Department of Electronics & Instrumentation Engineering

Academic Year 2025-2026

News Letter

Issue II

Jan – June 2026

Guest lecture on “Instrumentation, Automation & Compliance: A Cross-Industry Perspective from Chemical, Power and Life Sciences”

The Department of Electronics and Instrumentation Engineering, Siddhartha Academy of Higher Education Deemed to be University, organized a guest lecture titled “Instrumentation, Automation & Compliance: A Cross-Industry Perspective from Chemical, Power and Life Sciences” on 18th April 2026 as part of the Lecture Series – Alumni Connect for Emerging Engineers.

The session was delivered by **Mr. Suresh Pamarthi, Senior Manager – Engineering & Maintenance, Biological E. Ltd., Hyderabad, and alumnus of the 2006–2010 batch.** The lecture provided valuable insights into instrumentation and automation practices across industries such as chemical, power, and life sciences. The speaker discussed real-time applications of PLC, DCS, SCADA, and MES systems, engineering maintenance strategies, plant reliability, and regulatory compliance in pharmaceutical and process industries. He also highlighted utility management, safety systems, sustainability initiatives, and challenges involved in brownfield and greenfield projects.

The lecture was attended by about 100 undergraduate students of the department. The event was coordinated by Dr. P. Srinivas, Associate Professor and Mrs. K. Vijaya Lakshmi, Assistant Professor, EIE.



Value Added Course on “Cyber Security in Industrial Automation”

The Department of Electronics and Instrumentation Engineering, Velagapudi Ramakrishna Siddhartha School of Engineering, Siddhartha Academy of Higher Education Deemed to be University, organized a 40-hour Value Added Course titled “Cyber Security in Industrial Automation” from 14th March to 19th April 2025 in hybrid mode in association with Technospark IT Solutions, Vijayawada.

The sessions were handled by resource persons from **Technospark IT Solutions, Vijayawada**, focusing on cybersecurity concepts in industrial automation, industrial control system security, network security, threat detection, vulnerability assessment, secure communication protocols, and best practices for protecting critical industrial infrastructure. A total of 30 III B.Tech. EIE students participated in the course, gaining practical knowledge and hands-on exposure to cybersecurity challenges and solutions in modern industrial automation systems.

The program was coordinated by Dr. C. S. S. Anupama, Associate Professor, EIE.



Value Added Course on “Industrial Instrumentation Reality: Case-Study-Based Learning for Engineering Thinking”

The Department of Electronics and Instrumentation Engineering, Siddhartha Academy of Higher Education Deemed to be University, organized a 40-hour Value Added Course titled “Industrial Instrumentation Reality: Case-Study-Based Learning for Engineering Thinking” from 14th March to 11th April 2026 in association with instruX Technologies Private Limited, Kakinada.

The sessions were handled by **Mr. Surya Seshu Kumar N, Instrumentation and Control Engineer, instruX Technologies Private Limited**, focusing on real-world industrial

instrumentation practices, measurement systems, temperature, pressure, flow and level measurement, signal transmission, grounding and shielding techniques, troubleshooting methodologies, and case-study-based analysis of industrial failures. A total of 50 II B.Tech. students participated in the course, gaining practical exposure to industrial instrumentation systems, engineering decision-making, and problem-solving approaches used in process industries.

The program was coordinated by Mr. G. Jalalu, Assistant Professor and Dr. S. Srinivasulu Raju, Assistant Professor (Selection Grade), EIE.



Guest lecture on “From Classroom to Cleanroom: My Journey in Pharmaceutical Equipment”

The Department of Electronics and Instrumentation Engineering, Siddhartha Academy of Higher Education Deemed to be University, organized a guest lecture titled “From Classroom to Cleanroom: My Journey in Pharmaceutical Equipment” on 28th March 2026 as part of the Lecture Series – Alumni Connect for Emerging Engineers.

The session was delivered by **Mr. B. Durga Venkata Prasad, Technical Support Manager, Tofflon India Pvt. Ltd., Telangana, and alumnus of the 2014–2017 batch.** The lecture provided insights into the pharmaceutical equipment industry, focusing on the transition from academic learning to cleanroom environments. The speaker discussed industry expectations, importance of core EIE concepts, and real-time applications of PLC, DCS, and SCADA systems. He also explained commissioning and qualification of pharmaceutical machinery, aseptic processes, advanced injectable systems, and challenges in the pharmaceutical manufacturing sector. The lecture was attended by about 100 undergraduate students of the department.

The event was coordinated by Dr. P. Srinivas, Associate Professor, and Mrs. K. Vijaya Lakshmi, Assistant Professor, EIE.



Guest lecture on “The Synergy of Automation and AI in Industry”

The Department of Electronics and Instrumentation Engineering, Siddhartha Academy of Higher Education Deemed to be University, organized a guest lecture titled “The Synergy of Automation and AI in Industry” on 14th March 2026 as part of the Lecture Series – Alumni Connect for Emerging Engineers.

The session was delivered by **Mr. G. Pavan Kumar, Senior Automation Engineer, Siemens Technology and Services Pvt. Ltd., Bengaluru**, and alumnus of the 2014–2017 batch. The lecture provided insights into industrial automation systems, the role of PLC, SCADA, and DCS, integration of Artificial Intelligence in smart manufacturing, and real-time industrial applications in sectors such as power plants, oil & gas, and manufacturing. The lecture was attended by around 120 students.

The event was coordinated by Dr. P. Srinivas, Associate Professor, and Mrs. K. Vijaya Lakshmi, Assistant Professor, EIE.



Guest lecture on “Latest Trends and Technologies in VLSI”

The Department of Electronics and Instrumentation Engineering, Siddhartha Academy of Higher Education Deemed to be University, organized a guest lecture titled “Latest Trends and Technologies in VLSI” on 11th March 2026 in collaboration with Siliquan Technologies Pvt. Ltd., Vijayawada.

The session was delivered by **Dr. Sk. Ashraf Ali, VLSI Expert, Siliquan Technologies**, who discussed recent advancements in VLSI testing methodologies, the D-Algorithm for fault detection, high-quality test pattern generation, and best practices for chip layout design. A total of 53 second-year B.Tech EIE students and two faculty members participated in the lecture, gaining valuable exposure to emerging semiconductor technologies.

The programme was organized by Dr. P. Durga Prasada Rao, Senior Assistant Professor, EIE.



Value Added Course on “Python Django Full Stack in Microservices”

The Department of Electronics and Instrumentation Engineering organized a **40-hour Value Added Course on “Python Django Full Stack in Microservices”** from **15th December 2025 to 31st January 2026** in association with **Standard Solutions, Vijayawada**. The objective of the course was to provide students with practical knowledge of full-stack web application development using Python Django and microservices architecture, enabling them to develop scalable and industry-ready web applications.

The sessions were conducted by experts from **Standard Solutions, Vijayawada**, with **62 students** actively participating in the course. The outcome of the course was that students gained hands-on experience in Python Django development, database integration, RESTful APIs, and microservices, enhancing their software development skills and improving their employability in the IT industry.

The program was coordinated by Mr. V.N.Prudhvi Raj, Associate Professor, EIE.

Value Added Course on “Python Flask Full Stack in Microservices”

The Department of Electronics and Instrumentation Engineering organized a **40-hour Value Added Course on “Python Flask Full Stack in Microservices”** from **15th December 2025 to 31st January 2026** in association with the **Society for Learning Technologies, Vijayawada**. The objective of the course was to familiarize students with Python Flask framework, full-stack web development, and microservices-based application design to meet current industry requirements.

The sessions were delivered by experts from the **Society for Learning Technologies, Vijayawada**, with **62 students** participating in the course. The outcome of the course was that students acquired practical skills in developing web applications using the Flask framework, implementing microservices, and integrating backend technologies, thereby strengthening their programming abilities and preparing them for software development careers.

The program was coordinated by Mr. V.N.Prudhvi Raj, Associate Professor, EIE.

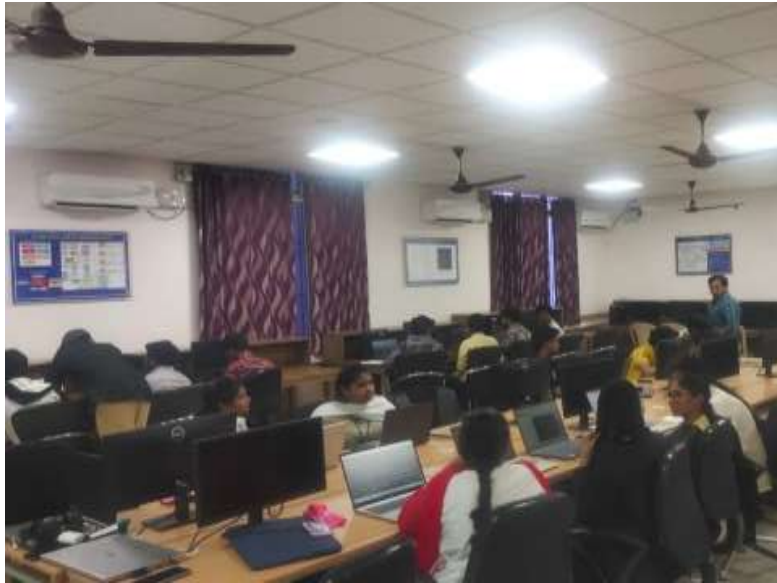
ISOI Student Chapter Events

Guest Lecture on "Cybersecurity using Artificial Intelligence and Machine Learning"

The ISOI Student Chapter and the Department of Electronics and Instrumentation Engineering jointly organized a **Guest Lecture on “Cybersecurity using Artificial Intelligence and Machine Learning”** for the students of EIE, Siddhartha Academy of Higher Education on **11th April 2026**. The objective of the guest lecture was to provide students with an understanding of modern cybersecurity concepts and the role of Artificial Intelligence and Machine Learning in identifying and preventing cyber threats through practical exposure to industry-relevant tools.

The session included demonstrations on the **Kali Linux** platform using cybersecurity tools such as **Metasploit Framework, Exploit Vulnerability Management (EVM), DC-1 Vulnerable Machine, and Vuln-7**.

This event was coordinated by Mrs. Ch. Jayalakshmi, Asst. Professor, EIE.



Essay Writing Competition on "5G Technology and Industrial Automation"

The ISOI Student Chapter and the Department of Electronics and Instrumentation Engineering jointly organized an **Essay Writing Competition** on the topic “**5G Technology and Industrial Automation**” on 29th April 2026.

A total of 83 students actively participated in the competition and presented their ideas on topics such as IIoT, smart factories, autonomous systems, and high-speed communication. The outcome of the competition was that students improved their understanding of emerging technologies, developed critical thinking and technical writing skills, and demonstrated their creativity and knowledge through enthusiastic participation.

This event was coordinated by Mrs. D. Anusha, Asst. Professor, EIE.



Spandana Student Club Events

“Sense & Sketch”

The Spandana Club and the Department of Electronics and Instrumentation Engineering jointly organized a **"Sense & Sketch"** Drawing Competition on the theme **"Smart World with Sensors"** for the students on 29th April 2026. The objective of the competition was to encourage students to explore the significance of sensors in modern technology while enhancing their creativity and understanding of real-time engineering applications.

Students actively participated by presenting innovative drawings illustrating the applications of sensors in smart cities, industrial automation, healthcare, agriculture, environmental monitoring, and IoT-based systems. The outcome of the competition was that students strengthened their technical knowledge, showcased their creativity, and gained a deeper understanding of sensor-based technologies and their real-world applications.

This event was coordinated by Mrs. D. Anusha, Asst. Professor, EIE.



Code & Circuit Club Events

“Brainwave Battle”

The Code & Circuit Club and the Department of Electronics and Instrumentation Engineering jointly organized **"Brainwave Battle"** for the students on 12th February 2026. The objective of the event was to enhance students' analytical thinking, technical knowledge, and problem-solving skills through technical quizzes and brainstorming activities related to electronics, instrumentation, and emerging technologies.

The event featured interactive quiz sessions and brainstorming activities that encouraged students to strengthen their conceptual understanding and technical awareness. The outcome of the event was that students improved their logical thinking, teamwork, and technical competency while developing greater interest in core engineering subjects.

This event was coordinated by Mrs. D. Anusha, Asst. Professor, EIE.



“Design Dock”

The Code & Circuit Club and the Department of Electronics and Instrumentation Engineering jointly organized "**Design Dock**" for the students on 14th February 2026. The objective of the event was to develop students' creativity and digital design skills by providing hands-on experience in certificate design and technical content creation using modern design tools.

Students actively designed creative certificates by exploring various templates, fonts, color combinations, and graphical elements on digital platforms. **Mrs. D. Anusha, Assistant Professor, Department of EIE**, served as the judge for the event. The outcome of the event was that students enhanced their creativity, technical presentation skills, and proficiency in digital design tools useful for academic and technical events.



FACULTY ACHIEVEMENTS

- **K Vijaya Lakshmi**, Assistant Professor, EIE, awarded with Ph.D. for her thesis titled “Design and Implementation of Reinforcement Learning Algorithms for Control of Nonlinear Systems” by Vellore Institute of Technology (VIT) in May 2026.

- **P Rajesh**, Assistant Professor, EIE, awarded with Ph.D. for his thesis titled “Analysis and Estimation of Coherence between heart and brain of healthy and unhealthy subjects using ECG and EEG signals” by Vellore Institute of Technology (VIT) in March 2026.
- **S Kalpana**, Assistant Professor, EIE, awarded with Ph.D. for her thesis titled “A study on advanced polymer-based materials for high performance flexible supercapacitors” by Andhra University in February 2026.
- **M Kranthi**, Assistant Professor, EIE, awarded with Ph.D. for her thesis titled “Analysis and Improvisation of Advanced Deep Learning and IoT-Based Frameworks for Crop Mapping and Optimized Irrigation using Remote Sensing and Radar Data” by K L Deemed University in January 2026.

MoU's Signed

S.No	Organisation with which MoU is signed	Date of signing MoU	Till Date	Duration	List the actual activities under each MoU
1	Trinetra Solutions Private Limited, Gollapudi	27/04/2026	26/04/2028	2Y	➤ Research and Training in selected and advanced thrust areas in Science and Technology (S&T) ➤ Exchange of scientists, faculty & students in collaborative projects ➤ To collaborate and write project proposals
2	Ardra Engineering Private Limited, Krishna Nagar	27/04/2026	26/04/2028	2Y	➤ Research and Training in selected and advanced thrust areas in Science and Technology (S&T) ➤ Exchange of scientists, faculty & students in collaborative projects ➤ To collaborate and write project proposals
3	Technospark IT Solutions, Vijayawada	10/03/2026	09/03/2029	3Y	➤ Teaching, Research and Training in selected and advanced thrust areas in Science and Technology ➤ Exchange of scientists, faculty & students in collaborative projects ➤ To collaborate and write project proposals

PROJECTS APPLIED BY FACULTY

1. Dr. K Vijaya Lakshmi and Dr. Vimala Kumari J applied for a project titled “AI-Driven 6G-Compatible Autonomous UAV Swarm Mesh Network with Predictive Health Intelligence for Disaster Response and Secure BVLOS Operations” to ANRF on 31st May 2026.

PATENTS FILED/PUBLISHED BY FACULTY

1. Dr.P. Durga Prasada Rao published a patent titled “A High-Gain Microstrip Patch Antenna with Enhanced Bandwidth for 5G Applications” with application no: 202641036807 A on 10/04/2026.
2. Dr. A Sumalatha published a patent titled “Smart Women’s Safety Bangle: Innovative Wearable Device for Real-Time Personal Security” with application no: 202641030716 on 13/03/2026.
3. Mr. V. Naga Prudhvi Raj filed for a patent titled “A Temperature and Hardness Controlled Ice Cream Production System with Integrated ThermoMechanical Closed Loop Control” with application no: 202641025420 on 04/03/2026.
4. Mr. V. Naga Prudhvi Raj published a patent titled “GramConnect: A Multi-Service Rural Connectivity and Administration Platform” with application no: 202541082725 on 16/01/2026.

FACULTY PUBLICATIONS

International Journals:

1. Dr. Prasanti Korapati and Chandrasekhar Savalam et al. published a paper on “Enhanced Fault Detection in Digital VLSI Circuits Using Convolutional Autoencoders” in Integration, the VLSI Journal on 17th March 2026. Vol. 107. ISSN: 0167-9260.
2. P. N. S. B. S. V. Prasad V and co-authors published a paper on “Non-Invasive Cholesterol Assessment: Current Methods and Future Perspectives” in Analytical Methods on 10th March 2026. Vol. 2026 (18). ISSN: 1759-9679.
3. Polavarapu Sushma Chowdary, Kollipara Radha, Ravi Kumar Maddumala, Bhupathi Ajay Kumar and Bokkisam Venkata Sai Sailaja published a paper on “Investigations on Circular Slot Ring Structured Antenna for Triple Band Frequencies and UWB Applications” in Progress In Electromagnetics Research C on 5th March 2026. Vol. 168, pp. 152–160. ISSN: 1937-8718.
4. V. Naga Prudhvi Raj and Asha Abraham Chandi et al. published a paper on “Application of Quantum Computing for Optimization in Cryptographic Protocols within Information Transmission” in Journal of Discrete Mathematical Sciences & Cryptography on 18th February 2026. Vol. 29, Issue 2-B. ISSN: 0972-0529.
5. Dasari Anusha et al. published a paper on “A Chaotic Adaptive Whale Optimization Algorithm (CA-WOA) Based Improved Rectennas for IR Energy Harvesting” in International Journal of Information Technology on 14th January 2026. ISSN: 2511-2104.
6. Vijaya Lakshmi Korupu and Yuvapriya T et al. published a paper on “Enhanced Trajectory Tracking and Robustness in Magnetic Levitation via Takagi-Sugeno Fuzzy Control: Experimental Approach” in Scientific Reports on 7th January 2026. Vol. 16, Article No. 685. ISSN: 2045-2322.

Book Chapters:

1. Rajesh Polegopu, "Pillars Of Success", Published as a book titled Pillars Of Success, Kindle Edition, 2026.
2. Sushma Chowdary Polavarapu, "Unveiling Crucial Cancer-Related Gene Alterations Through a Fusion Approach QL Gradient", Published in the book Genomics at the Nexus of AI, Computer Vision, and Machine Learning, Wiley, 2026.
3. Prasanti Korapati, "Smart Approach for Detecting Spoiled Eggs in Poultry Farms", Published in the book ICT: Applications and Social Interfaces, Springer Nature, 2026.

International Conferences:

1. Sushma Chowdary P, "Obstacle Sense: Smart Drainage System using Raspberry Pi," Fourth International Conference on Artificial Intelligence and Data Science (AIDE-2025), India, Jan. 29–30, 2026.
2. Sushma Chowdary P, "Comparative Evaluation of Machine Learning Models for Diabetes Prognosis," Research Conclave 2026, Siddhartha Academy of Higher Education, Vijayawada, India, Jan. 23–24, 2026.
3. Rajesh Polepogu, "AI-Driven System for Evaluating and Parsing Resumes," Research Conclave 2026, Siddhartha Academy of Higher Education, Vijayawada, India, Jan. 23–24, 2026.
4. Rajesh Polepogu, "Not Clearly Mentioned," Research Conclave 2026, Siddhartha Academy of Higher Education, Vijayawada, India, Jan. 23–24, 2026.
5. Rajesh Polepogu, "Arduino-based Intelligent Vehicle Event Recorder for Accident Detection," Research Conclave 2026, Siddhartha Academy of Higher Education, Vijayawada, India, Jan. 23–24, 2026.

FACULTY PARTICIPATION IN FDP'S/WORKSHOPS/STTP'S

1. Dr. Prasanti Korapati attended 2 Days Workshop on "Advanced Nano Materials and AI Powered Microscale Sensors for Biomedical Applications" organised by SRM University AP from 05-05-2026 to 05-06-2026.
2. Dr. Paruchuri Srinivas attended 1 Week FDP on "Problem Formulation Techniques in Research & Identifying Predatory/Refereed Journals" organised by PROMIND Learning Academy from 27-05-2026 to 31-05-2026.
3. Dr. Swathi Nadipineni attended 1 Day Training Program on "IP Awareness/Training Program" organised by Intellectual Property Office, India on 23-04-2026.
4. K. Vijaya Lakshmi attended 1 Day Seminar on "National Level Webinar on Empowering Women, Transforming Health: Advancing SDG 3 & SDG 5" organised by Chaitanya Bharathi Institute of Technology (CBIT) on 04-04-2026.
5. Dr. Paruchuri Srinivas attended 1 Week FDP on "Indian Knowledge Systems (IKS)" organised by UGC-Malaviya Mission Teacher Training Centre (UGC MMTTC), Gauhati University and the Internal Quality Assurance Cell of Gauhati University, Guwahati, Assam from 18-03-2026 to 24-03-2026.
6. K. Vijaya Lakshmi attended a Guest Lecture on "Academic Pursuits: Pathways to Institutional & Professional Success" organised by Research and Development Cell, SAHE on 19-02-2026.
7. Dr. Kranthi Madala attended 6 Days FDP on "Generative & Agentic AI - Tools & Demo's" organised by Sardar Vallabhbhai National Institute of Technology (SVNIT), technically co-sponsored by IEEE Gujarat Section, from 16-02-2026 to 21-02-2026.

8. Dr. P. Durga Prasada Rao attended 5 Days FDP on "Fundamentals of Quantum Computing: Concepts, Tools, Methods and Applications" organised by VIT-AP University from 16-02-2026 to 20-02-2026.
9. K. Vijaya Lakshmi attended a Guest Lecture on "Distinguished Guest Talk on ANRF Funding Eco System: Securing High-Impact and Competitive Research Grants" organised by Siddhartha Academy of Higher Education (SAHE) on 23-01-2026.
10. K. Vijaya Lakshmi attended a Guest Lecture on "ANRF Funding Echo System: Securing High Impact and Competitive Research Grants" organised by R & D Cell, SAHE on 23-01-2026.

FACULTY NPTEL CERTIFICATIONS

1. Dr. Swathi Nadipineni completed 12 Weeks NPTEL Online Certification on “Problem Solving Through Programming in C” during Jan to May 2026.
2. Dr. Swathi Nadipineni completed 12 Weeks NPTEL Online Certification on “VLSI Physical Design” during Jan to May 2026.

STUDENT ACHIEVEMENTS

1. Ch. Aasha Lakshmi, M.N.S. Sai Pujith, A. Sravani and Ch. Mahesh of 3/4 EIE secured Third Place in Poster Presentation organized by IIC, EIE, SAHE on 11th Apr 2026.
2. Manaswini of 2/4 EIE secured First Place in UDGAMA 1.0 at VVITU, Guntur on 14th and 15th Mar 2026.
3. Ch. Aasha Lakshmi of 3/4 EIE secured Second Place in Drawing Contest in the Annual Literary and Cultural Competitions during the academic year 2025-26.
4. Snigdha of 3/4 EIE secured First Place in Quiz organized by ICC, Women Welfare Committee and NSS, SAHE on 6th Mar 2026.
5. B. Pradeep of 3/4 EIE secured Second Place in Quiz at SUPRAGNA 2K26, SAHE on 20th and 21st Feb 2026.
6. T. Nivas of 3/4 EIE secured Second Place in E-Poster at SUPRAGNA 2K26, SAHE on 20th and 21st Feb 2026.
7. Manaswini of 2/4 EIE secured First Place in Thug-of-War (Sports) organized by Sri Durga Malleswara Siddhartha Mahila Kalasala on 19th and 20th Feb 2026.
8. Ch. Aasha Lakshmi of 3/4 EIE secured Third Place in Autonomous Mobile Robot Navigation Challenge organized by SAHE on 24th Jan 2026.

Placements During A.Y. 2025-2026 from JAN – JUNE 2026

A total of **83** placement offers are obtained by 4/4 B.Tech. students in different software and hardware companies during Jan – June 2026.

S.NO	NAME	ROLL NUMBER	COMPANY	PAY PACKAGE
1.	SYED MOHAMMAD SIDDIQ	228W1A10A7	RELIANCE INDUSTRIES LTD	7.5 LPA
2.	NUNE SRINIVAS	238W5A1008	RELIANCE INDUSTRIES LTD	7.5 LPA
3.	TAADI VASANTH KUMAR	238W5A1011	RELIANCE INDUSTRIES LTD	7.5 LPA
4.	K N V SAI DARA YOGESWAR	228W1A1028	JINDAL SAW LTD	6 LPA
5.	PANDALA MAHITHA KRISHNA	228W1A1096	INSTRUMENTATION & AUTOMATION SOLUTIONS	4.32 LPA

6.	MADALA PRANEETH	228W1A1032	LTI MINDTREE	4.05 LPA
7.	MALEMPATI HARSHITHA	228W1A1035	LTI MINDTREE	4.05 LPA
8.	CHUKKA THANYA	228W1A1066	LTI MINDTREE	4.05 LPA
9.	AFROOZ KHAN	228W1A1060	MEIL	3.6 LPA
10.	NEELI VAMSI	228W1A1091	MEIL	3.6 LPA
11.	SEELAM KARTHIK KUMAR	238W5A1010	MEIL	3.6 LPA
12.	T SESIDHAR REDDY	238W5A1013	MEIL	3.6 LPA
13.	PUJARI LAKSHMANARAO	228W1A1048	DECCAN FINE CHEMICALS	3.4 LPA
14.	RAJA AJAY KOWSHIK	228W1A1049	DECCAN FINE CHEMICALS	3.4 LPA
15.	BOLEM MAHESH BABU	228W1A1063	DECCAN FINE CHEMICALS	3.4 LPA
16.	NAGA VENKATA NIKHIL NISHANTH DODDI	228W1A1069	DECCAN FINE CHEMICALS	3.4 LPA
17.	AKKINAPALLI RAJESH	238W5A1001	DECCAN FINE CHEMICALS	3.4 LPA
18.	YAKA NAGA SAI DURGESH NAIDU	238W5A1014	DECCAN FINE CHEMICALS	3.4 LPA
19.	CHINTA MOUNIKA	228W1A1010	BREAKS INDIA PVT LTD	3.04 LPA
20.	CHINTAPALLI MOHAN VENKATA RAMANA	228W1A1011	BREAKS INDIA PVT LTD	3.04 LPA
21.	KOKKILAGADDA SANDHYA	228W1A1029	BREAKS INDIA PVT LTD	3.04 LPA
22.	KUNDRAPU S V L N NIKITHA	228W1A1031	BREAKS INDIA PVT LTD	3.04 LPA
23.	MAKKAPATI DHANUSH	228W1A1034	BREAKS INDIA PVT LTD	3.04 LPA
24.	THANUJA NADIKATTU	228W1A1041	BREAKS INDIA PVT LTD	3.04 LPA
25.	NALLAMOLU KEERTHI	228W1A1042	BREAKS INDIA PVT LTD	3.04 LPA
26.	SAINI POOJA	228W1A1052	BREAKS INDIA PVT LTD	3.04 LPA
27.	SHAIKSUMIYABHANU	228W1A1054	BREAKS INDIA PVT LTD	3.04 LPA
28.	VASEPALLI MOUNIKA	228W1A1056	BREAKS INDIA PVT LTD	3.04 LPA
29.	DODDA NAMRUTHA	228W1A1068	BREAKS INDIA PVT LTD	3.04 LPA
30.	HUMERAH KHANAM	228W1A1074	BREAKS INDIA PVT LTD	3.04 LPA
31.	KOTARI JYOTHI PRASANNA	228W1A1078	BREAKS INDIA PVT LTD	3.04 LPA
32.	KURITI MOUNIKA	228W1A1081	BREAKS INDIA PVT LTD	3.04 LPA
33.	MADHIRA LAKSHMI VENKATA HYMAVATHI ALEKHYA SREE	228W1A1082	BREAKS INDIA PVT LTD	3.04 LPA
34.	MEEGADA ASIN	228W1A1085	BREAKS INDIA PVT LTD	3.04 LPA

35.	MIKKILI PRAVALIKA	228W1A1086	BREAKS INDIA PVT LTD	3.04 LPA
36.	MOHAMMED AFRIN	228W1A1088	BREAKS INDIA PVT LTD	3.04 LPA
37.	NANDURI BHANUSREE	228W1A1089	BREAKS INDIA PVT LTD	3.04 LPA
38.	PALLAPOTHU JAYANTH	228W1A1095	BREAKS INDIA PVT LTD	3.04 LPA
39.	PANDRAJU JISHITHA	228W1A1097	BREAKS INDIA PVT LTD	3.04 LPA
40.	REDDYCHARLADURGADEVI	228W1A10A1	BREAKS INDIA PVT LTD	3.04 LPA
41.	SHAIK TAHASIN SALMA	228W1A10A8	BREAKS INDIA PVT LTD	3.04 LPA
42.	VADUGU MEGHANA	228W1A10B2	BREAKS INDIA PVT LTD	3.04 LPA
43.	VANUKURU YASASWINI	228W1A10B3	BREAKS INDIA PVT LTD	3.04 LPA
44.	TANKALA VENKATA KARTHIK	238W5A1012	BREAKS INDIA PVT LTD	3.04 LPA
45.	VARRE VEERA VENKATA RAMA RAO	238W5A1016	BREAKS INDIA PVT LTD	3.04 LPA
46.	BADE ROOPA TEJASWI	228W1A1004	DELPHI TVS TECHNOLOGIES	3 LPA
47.	BITRA LIKITHA	228W1A1006	DELPHI TVS TECHNOLOGIES	3 LPA
48.	CHERUKUNEEDI DEEPIKA YASASWINI	228W1A1009	DELPHI TVS TECHNOLOGIES	3 LPA
49.	DODDAKA PAVANI	228W1A1015	DELPHI TVS TECHNOLOGIES	3 LPA
50.	JUJJAVARAPU JAYANTH SAI	228W1A1024	DELPHI TVS TECHNOLOGIES	3 LPA
51.	KOLUSU SRIVALLI	228W1A1030	DELPHI TVS TECHNOLOGIES	3 LPA
52.	MAGANTI PUJA	228W1A1033	DELPHI TVS TECHNOLOGIES	3 LPA
53.	P BHARAT KUMAR	228W1A1046	DELPHI TVS TECHNOLOGIES	3 LPA
54.	CHENIKALA PRANEETHA	228W1A1047	DELPHI TVS TECHNOLOGIES	3 LPA
55.	REPALA ASHRITHA	228W1A1050	DELPHI TVS TECHNOLOGIES	3 LPA
56.	SHAIK MEHAETAB	228W1A1053	DELPHI TVS TECHNOLOGIES	3 LPA
57.	VALLURI LAHARI	228W1A1055	DELPHI TVS TECHNOLOGIES	3 LPA
58.	VEERANKI HARI BABU	228W1A1057	DELPHI TVS TECHNOLOGIES	3 LPA

59.	VENKATA SASANK NAIDU SOMAROWTHU	228W1A1058	DELPHI TVS TECHNOLOGIES	3 LPA
60.	AKANKSHA GUDIPUDI	228W1A1061	DELPHI TVS TECHNOLOGIES	3 LPA
61.	ALAMANDA MOUNIKA	228W1A1062	DELPHI TVS TECHNOLOGIES	3 LPA
62.	MAGULURI INDUSRI	228W1A1083	DELPHI TVS TECHNOLOGIES	3 LPA
63.	REGALLA PRANITHA	228W1A10A2	DELPHI TVS TECHNOLOGIES	3 LPA
64.	UPPILI SATISH	228W1A10B0	DELPHI TVS TECHNOLOGIES	3 LPA
65.	GOPI CHAND VEERLA	228W1A10B6	DELPHI TVS TECHNOLOGIES	3 LPA
66.	KASIMSETTY USHARANI	238W5A1004	DELPHI TVS TECHNOLOGIES	3 LPA
67.	SREERAM DEVENDER RAJA	228W1A10A5	VOLTECH TECHNOLOGIES	3 LPA
68.	VELIVELA KALYAN	228W1A10B7	VOLTECH TECHNOLOGIES	3 LPA
69.	DARAM DEEPAK	228W1A1013	TVS SUNDARAM FASTNERS	3 LPA
70.	GORREPATI SAI DEEPAK	228W1A1020	TVS SUNDARAM FASTNERS	3 LPA
71.	GUBBALA RISHI SIVA SAI	228W1A1021	TVS SUNDARAM FASTNERS	3 LPA
72.	KASA ABHIRAM	228W1A1026	TVS SUNDARAM FASTNERS	3 LPA
73.	SRI SAI PAPANI	228W1A1043	TVS SUNDARAM FASTNERS	3 LPA
74.	PODILAPU VASU	228W1A1044	TVS SUNDARAM FASTNERS	3 LPA
75.	POSINA BALAJI PAVAN	228W1A1045	TVS SUNDARAM FASTNERS	3 LPA
76.	G LAKSHMI BHARGAV	228W1A1072	TVS SUNDARAM FASTNERS	3 LPA
77.	KUMBHAGIRI AJAY KUMAR	228W1A1079	TVS SUNDARAM FASTNERS	3 LPA
78.	REDDY RAVI SHANKARA SAI RAM	228W1A10A0	TVS SUNDARAM FASTNERS	3 LPA
79.	VEDANTHAM ROHIT KRISHNA SAI	228W1A10B4	TVS SUNDARAM FASTNERS	3 LPA
80.	BANDI VINAY	238W5A1002	TVS SUNDARAM FASTNERS	3 LPA
81.	DODDA DILEEP KUMAR	238W5A1003	TVS SUNDARAM FASTNERS	3 LPA
82.	SANKU AKHIL	238W5A1015	TVS SUNDARAM FASTNERS	3 LPA
83.	MUSINALA SYAM SUNDAR	238W5A1017	TVS SUNDARAM FASTNERS	3 LPA