



**DHANALAKSHMI SRINIVASAN ENGINEERING COLLEGE
(AUTONOMOUS)**

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai
 Re-Accredited with 'A' Grade by NAAC, Accredited by TCS.
 Re-Accredited by NBA (BME, ECE & EEE)
 Perambalur - 621212, Tamil Nadu, India.



Shri. A. SRINIVASAN

Chancellor
 Dhanalakshmi Srinivasan University
 Perambalur - 621212

MESSAGE

With immense pride, I present the DSEC TIMES NEWSLETTER – 2023. Our dedication to excellence, integrity, and inclusivity guides us in all our efforts. I extend heartfelt blessings to every member of the DSEC fraternity. May you pursue excellence, uphold integrity, and embrace inclusivity in all your pursuits.

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Dear Readers,

It is with great pleasure and enthusiasm that we present to you the latest edition of the **Dhanalakshmi Srinivasan Engineering College (DSEC) Newsletter – DSEC TIMES 2023**. As we navigate the ever-changing landscape of education, we remain committed to our core values of excellence, integrity, and inclusivity. **The DSEC Newsletter serves as a window into our vibrant community, showcasing the achievements and endeavors that define us as an institution.**

Established in 2001 by the Dhanalakshmi Srinivasan Charitable and Educational Trust, DSEC embarked on a noble mission to advance engineering and technical education in the rural hinterlands of Tamil Nadu's underserved districts. **Over the past 22 years, we have remained steadfast in our commitment to this vision, empowering countless students with the knowledge and skills necessary to thrive in today's dynamic world. In 2020, a significant milestone was achieved as DSEC attained autonomy, a testament to our dedication to excellence in education.** This autonomy has provided us with the freedom to innovate, adapt, and continually enhance our academic offerings to meet the evolving needs of our students and industry partners.

The DSEC is accredited with A Grade by NAAC, which remains valid until 2025. The departments of BME, ECE, and EEE of the institution are accredited by the NBA for two consecutive cycles (2018 & 2022). Right now, **the DSEC offers 16 UG Programmes and 6 PG Programmes** and also promotes a research culture at all three higher educational levels. None of our achievements would be possible without the dedication and expertise of our faculty members. With a blend of industry and academic experience, they serve as mentors, guiding students through their academic journey and fostering a culture of inquiry and innovation.

The success stories of our students speak volumes about the efficacy of our approach and the graduates find placement in reputed industries, a testament to the caliber of education imparted at DSEC. Moreover, **we take pride in nurturing the spirit of entrepreneurship, encouraging students to explore their creativity and embark on exciting startup ventures.**

We invite you to join us on this journey of discovery and innovation, as we continue to shape the future of engineering education.

Warm Regards,
DSEC Fraternity



FACULTY ACHIEVEMENTS

Journal Publications

- ✚ **Thirunavukkarasu Sivaraman** - Bcl-2 Family Proteins in Therapeutic Arena for Cancers, **Current Protein and Peptide Science** (ISSN: 1389-2037), 24(10), 781-782, 2023.
- ✚ **V.P. Gunasekaran, Thirunavukkarasu Sivaraman & M. Ganeshan** - Apoptotic Switch in Cancer Stem Cells: A Potential Approach for Cancer Treatment, **Current Protein and Peptide Science** (ISSN: 1389-2037), 24(10), 843-852, 2023.
- ✚ **A. ArunKumar, T. Chandrasekaran, M. Vinoth, S. Karmegam & K. Riaz Ahamed** - Preparation, Characterization using Vitex negundo Stem plant absorbents, *Inter.J.Bio.Pharm.Allied.Sci.* (ISSN: 2277-4998, vol.12(2), pp (592-601), 2023.
- ✚ **A. ArunKumar, T. Chandrasekaran, M. Vinoth & K. Riaz Ahamed** - Removal of lead(II) ions from industrial wastewater by activated carbon prepared from Vitex negundo using batch adsorption studies, *Inter.J.Chem.Tech.* (ISSN:0975-0991), 30(3), 392-397, 2023.
- ✚ **Thangaraj Ayyasamy, Sivaraj Nirmala & Ayyavoo Saravanakumar** - SAR optimization and Convolutional Neural Network based fault estimations and for auto-landing control model, *International Journal of Robotics and Autonomous Systems*, 166, 104409, 2023.
- ✚ **R. Gopi** - Intelligent Intrusion Detection System for Industrial Internet of Things Environment, *Computer Systems Science and Engineering*, 44(2), 2023.
- ✚ **R. Gopi** - Hybrid firefly with differential evolution algorithm for multi agents system using clustering based personalization, *Journal of Ambient Intelligence and Humanized Computing*, 14(1), 2023.
- ✚ **R. Gopi** - Enhanced Plant Leaf Disease Detection using Deep Learning Techniques, *IJSREM* (ISSN: 2582-3930), 7(5), 2023.

- ✚ **R. Gopi** - Automatic Medical Image Diagnosis for Brain Tumor Detection by using AI techniques, IJARST (ISSN: 2581-9429), 3(4), **2023**.
- ✚ **V. Gokulakrishnan** - Prediction of Disease from Blood Microscopic Analysis Classification using Deep Learning Algorithm, IJARST (ISSN: 2581-9429), 2(7), **2023**.
- ✚ **V. Gokulakrishnan** - Estimation of Carbon Footprint for Home and Industry using Machine Learning, IJARST (ISSN: 2581-9429), 3(4), **2023**.
- ✚ **V. Gokulakrishnan** - End to End Driving Assistant System using Proximal Policy Optimization, IJARST (ISSN: 2581-9429), 3(4), **2023**.
- ✚ **V. Gokulakrishnan** - Prediction of Air Pollution Using Machine Learning, IJSREM (ISSN: 2582-3930), 7(5), **2023**.
- ✚ **T. Geetha** - Prediction of Air Pollution Using Machine Learning, IJARST (ISSN: 2581-9429), 3(3), **2023**.
- ✚ **T. Geetha** - Detecting the Cyber Attacks for Distributed Systems Using Machine Learning Algorithms, IJSREM (ISSN: 2582-3930), 7(5), **2023**.
- ✚ **T. Geetha** - Verifiable Secret Sharing Scheme Using Deep Learning Framework In Cloud Environment, IJARST (ISSN: 2581-9429), 3(3), **2023**.
- ✚ **S. R. Sowmiya** - Prediction of Air Pollution Using Machine Learning, IJSREM (ISSN: 2582-3930), 7(5), **2023**.
- ✚ **S. Chinnadurai** - Enhanced Method to Predict Machine Life Using Deep Learning, IJARST (ISSN: 2581-9429), 3(3), **2023**.
- ✚ **R. Aarthy** - Currency Recognition for Visually Impairment People using Deep Learning Algorithm, IJARST (ISSN: 2581-9429), 3(3), **2023**.
- ✚ **R. Aarthy** - An Enhanced Algorithm for Detection of Intruders using Deep Learning, IJARST (ISSN: 2581-9429), 3(5), **2023**.
- ✚ **R. Aarthy** - Enhanced Plant Leaf Disease Detection using Deep Learning Techniques, IJSREM (ISSN: 2582-3930), 7(5), **2023**.

- ✚ **R. Aarthy** - Covid-19 Prediction from Chest X-Ray and CT scan Using Deep Learning Methods, IJSREM (ISSN: 2582-3930), 7(5), **2023**.
- ✚ **R. Arunapriya** - Student Feedback System using Flash, IJARST (ISSN: 2581-9429), 3(2), **2023**.
- ✚ **S. Francis Shamili** - Privacy Preserving Voting Scheme Based on Blockchain Technology, IJARST (ISSN: 2581-9429), 3(1), **2023**.
- ✚ **S. Francis Shamili** - Smart Biomedical Healthcare Service Using IOT Technology, IJSREM (ISSN: 2455-6211), 11(4), **2023**.
- ✚ **K. Aswin** - Securing Federated Learning Based on Blockchain Technology, IJARST (ISSN: 2581-9429), 3(1), **2023**.
- ✚ **P. Rajeswari** - IOT based monitoring system of life saving drug's infusion, International journal of innovative research in Engineering (ISSN: 2582-8746), 4(3), **2023**.
- ✚ **P. Rajeswari** - IOT based battery monitoring system in electric vehicle, International Journal of Innovative Research in Engineering (ISSN: 2582-8746), 4(3), **2023**.
- ✚ **C. Sathishkumar** - Vehicle to light communication design using An efficient Learning model in International Journal of Physical Communication, (DOI: <http://doi.org/10.1016/jj.phycom.2023.102205>), **2023**.
- ✚ **C. Sathishkumar** - IOT based human body communication using wearable biometric authentication in International Journal of Science & Engineering Development Research (ISSN: 2455-2631), 8(4), **2023**.
- ✚ **C. Sathishkumar** - Vehicle to vehicle communication using Li-fi technology in International Journal of Science & Engineering Development Research (ISSN: 2455-2631), 8(4), **2023**.
- ✚ **M. Rekha** - Efficient River Water Quality Monitoring System Through IOT Platform, International Journal of Science & Engineering Development Research (ISSN: 2455-2631), 8(4), **2023**.

- ✚ **T. Boopathy** - IOT based monitoring system of life saving drug's infusion, International Journal of Innovative Research in Engineering (ISSN: 2582-8746), 4(3), 2023.
- ✚ **T. Boopathy** - IOT based battery monitoring system in electric vehicle, International Journal of Innovative Research in Engineering (ISSN: 2582-8746), 4(3), 2023.
- ✚ **T. Boopathy** - IOT based fault detection of underground cables through node MCU modules, International Journal of Science & Engineering Development Research (ISSN: 2455-2631), 8(4), 2023.
- ✚ **T. Boopathy** - IOT development of Bluetooth based smart home security system and home automation, International Journal of Science & Engineering Development Research (ISSN: 2455-2631), 8(4), 2023.
- ✚ **N. Khadar Basha** - Cooler jacket for hot weather in International journal for research & development in technology, International Journal of Science & Engineering Development Research (ISSN: 2349-3585), 19(4), 2023.
- ✚ **N. Khadar Basha** - IOT based monitoring system of life saving drug's infusion, International Journal of Innovative Research in Engineering (ISSN: 2582-8746), 4(3), 2023.
- ✚ **N. Khadar Basha** - IOT based battery monitoring system in electric vehicle, International Journal of Innovative Research in Engineering (ISSN: 2582-8746), 4(3), 2023.
- ✚ **S. Sasikala** - Hands Gesture Assistance System for Disable/Dumb people using IOT, International Journal of Advanced Research in Innovative Discoveries in Engineering and applications (ISSN: 2582-8746), 8(3), 2023.
- ✚ **S. Sasikala** - Wireless sensor network application for IOT based healthcare system, International Journal of Science and Engineering Development Research (ISSN: 2455-2631), 8(5), 2023.

- ✚ **S. Nithya** - An efficient energy management and theft alert using IOT enabled smart meters, International Journal of Advanced Research in Innovative Discoveries in Engineering and applications (ISSN: 2456-8805), 8(3), **2023**.
- ✚ **R. Gayathri** - VLSI design of approximate baugh-wooley multiplier for image edge computing in International Journal of Advanced Research, Science, Communication and Technology (ISSN: 2581-9429), 3(8), **2023**.
- ✚ **M. Saritha** - VLSI implementation of AES algorithm in cryptography developed in XILINX, International Journal of Advanced Research in Science, Communication and Technology (ISSN: 2581-9429), 3(8), **2023**.
- ✚ **B. Sujitha** - Implementation of Intelligent Navigation System for Shopping using Smart Robots in International Journal of Advanced Research in Science, Communication and Technology (ISSN: 2581-9429), 3(8), ISSN: 2581-9429, **2023**.
- ✚ **M. Noorjahan** - Metamaterial inspired antenna for LTE, BLUETOOTH & WIMAX Systems with dual band capability, International Journal of Engineering Technology & Management Sciences (ISSN: 2581-4621), 7(6), **2023**.
- ✚ **M. Parameswari** - Smart Energy Storage System using Zero Export Inverter, International Journal of Computational Research and Development (ISSN: 2456-3137), 8(1), **2023**.
- ✚ **N. Arunkumar** - Dual Flyback Converter Electric Vehicle Charging Applications in International Journal on Applications in Electrical and Electronics Engineering (ISSN: 2395-3527), 9(3), **2023**.
- ✚ **S. Krishnaveni** - Evaluation of Nutritional Composition in Health Mix Developed from Almond and Kuthiraivali, Asian Journal of Innovative Research, 7(2), 1-7, **2023**.
- ✚ **M. Venkatesan, K. Ashaya, J. Arunprasad & R. Thirugnanasambantham** - Experimental study on the mechanical behaviour of natural fibers reinforced with epoxy-based hybrid composite, Materials Today: Proceedings, **2023**.

- ✚ **S. Anbu, P. Kalidoss, K. Elangovan & P. Arunkumar** - Comparative studies on thermal performance of spiraled rod inserts in laminar flow with nanofluids in International Journal of Ambient Energy, 44(1), 2214–2228. **2023.**
- ✚ **I. Dinaharan, S. Karpagarajan, R. Palanivel & S. Vigneshwaran** - Silicon carbide particulate reinforced dual phase brass composites with improved wear resistance prepared via friction stir processing, Advances in Materials and Processing Technologies, 1–11, **2023.**
- ✚ **S. Karpagarajan, C. Balamurugan, S. Vigneshwaran & E.I.A. Aziz** - Effect of volume fraction on microstructure and wear behaviour of dual-phase brass/W surface composites fabricated via friction stir processing in Proceedings of the Institution of Mechanical Engineers, Part L: Journal of Materials: Design and Applications, 237(7), 1562–1574, **2023.**
- ✚ **Vijay Manoharan, Sekar Tamilperuvalathan** - Experimental investigation and prediction of ECDM parameters on fibre reinforced SiC composite using hybrid ERNN-based Sparrow Search Optimization, Materials Today Communications, 36, pp. 106777, **2023.**

Conference Publications

- ✚ **T. Geetha** - Deep Learning Fundus Image Analysis for early detection of Diabetic Retinopathy, International Conference on Applied Mathematics, Actuarial Science, Management and Computer Sciences (CICAMAMC-2023) held at B S Abdur Rahman Crescent Institute of Science and Technology on 11.01.23.
- ✚ **R. Aarthy** - Early Detection of bone marrow lesion severity related to proximal tibial orientation in Knee Osteoarthritis on Knee MRI, Crescent International Conference on Applied Mathematics, Actuarial Science, Management and Computer Sciences (CICAMAMC – 2023).
- ✚ **S. Gopinathan** - An Experimental Investigation of Glass Powder and Coconut Fiber Ash in Soil Stabilization, 4th National Conference on Recent Advancements

in Civil Engineering, Organized by Department of Civil Engineering, Kongunadu College of Engineering & Technology held on 15.04.2023.

- ✚ **N. Sunmathi** - Study on Steel Fibre Reinforced Fly Ash (Class-F) based Alkali Activated Geo-Polymer Concrete, 3rd International Conference on Recent Developments in Sustainable Infrastructure, Organized by School of Engineering, KIIT, Bhubaneswar, held on 03.03.2023 to 05.03.2023.
- ✚ **K. Anbarasan** - Performance analysis of Single phase multi-level cascaded converter Based on PSO Techniques, International Conference on Intellectual Research in Science, Engineering and Management, 21st April 2023.
- ✚ **M. Parameswari** - Smart EV Charging Station Assessment Using AI with Block Chain in National Conference on Innovative Smart Technologies in Engineering and Management Sciences, August 06, 2023.
- ✚ **N. Arunkumar** - Implementation of front end Buck Converter For Torque Ripple Reduction in BLDC Motor, International Conference on Recent Trends in Science Engineering and Management (ICRTSEM-2023), 27th and 28th April-2023.
- ✚ **N. Arunkumar** - Design and Implementation of Single Input Multi output DC-DC Converter Using Super Lift Luo Topology, International Conference on Recent Trends in Science Engineering and Management (ICRTSEM-2023), 27th and 28th April-2023.
- ✚ **M. Bhuvaneshwari** - A Grid Connected Single Phase Transformer less Inverter by using H5 Topology Controller Two Solar PV Arrays, National Conference on New Horizon in Science, Engineering & Technology – NHSET 2K23, 24th March 2023.
- ✚ **K. Preetha** - Zero Voltage Derivative Switching for Resonant Converters with Reduction of Ripple in International Conference on Emerging Trends, Engineering and Technology, 19th & 20th April 2023.
- ✚ **K. Preetha** - Wireless Charging system for Electric Vehicle in Virtual, International Conference on Multi-disciplinary Perspectives in Engineering & Technology, 2nd April 2023.

- ✚ **M. Asaithambi** - A Goal Towards Electro Mobility Within Smart cities solution IoT based Air Quality Monitoring, International Conference on Recent trends in Science, Engineering & Management, 27th & 28th April 2023.
- ✚ **M. Asaithambi** - Design of 100MW Solar Power Plant using Bifacial Technology Based PV Panels and Analysis of Performance Using Different Ground ALBEDO, International Conference on Multi-disciplinary Perspectives in Engineering & Technology, 2nd April 2023.
- ✚ **V. Vinothkumar** - Hybrid Solar Wind Inverter in Virutal, International Conference on Multi-disciplinary Perspectives in Engineering & Technology, 2nd April 2023.
- ✚ **C.P. Vignesh** - Implementation of High Voltage gain Interleaved Boost Converter for Electric Vehicle, National Conference on Renewable Energy for Electric Vehicle Charging System, 17th March 2023.
- ✚ **S. Nalini** - Detection of lightening Damage on Wind Turbine blades using Artificial Neural Networks, National Conference on New Horizon in Science, Engineering & Technology – NHSET 2K23, 24th March 2023.

Institutional Patents

- ✚ **T. Sivaraman, S. Kodhaiyoli, S. Sathiyaraj, S. Saranyadevi & C. Sellathamizh** - Drug Delivery System for the Treatment of Chronic Pain, **Application No.:** 202341038354 A; Publication Date: 30/6/2023; Journal No. 26/2023
- ✚ **Rajkumar Subburathinam, Sathiyalingam Kannaiyan, T.Ayyasamy & D.Madesh** - Foldable Surveillance Drone, **Application No. 404214-001.**
- ✚ **S. Rajkumar** - Powder Metallurgy Device, **Application No. 407943-001.**
- ✚ **V. Balaji Vijayan, A. Vani Lavanya, H.B. Tahir Naquash, Manish Deepak Mahale, R. Aarthy, Sonali Laxmanrao Mortale, Manaswini Aniruddha Parlikar, Madhavi Manojkumar** - Mali-Controlling & Maintaining Home Appliances Through Eye Contact Using IoT, **Application No.:** 202341026767; Publication Date: 05/05/2023.

- ✚ **R. Aarthy, P. Anusha, Ramakrishna Hegde, Kirti Mahajan, T N Sudhahar, M. Tamil Thendral, T. Haritha, T. Janani, R. Vijayarajeswari, R. Saravanan , S. Venugopal, S. Mohanraj, A. V. Santhosh Babu** - Global and National Context Aggregation Network Temporal Detection Based On Deep Learning Model, **Application No.: 202341025111**; Publication Date: 05/05/2023;
- ✚ **P. Rajeswari, A. Yogeshwaran, N. Khadar Basa, M. Noorjahan, M. Saritha** - An artificial intelligence-based – controlled inoculating system for rapid inoculation, **Application No: 202341050840**.
- ✚ **N. Arunkumar** - An IoT Based Trash Fertilizer Bin, **Design No.:380061-001**, Certificate No:137849, Date: 24/02/2023.
- ✚ **Dr. K. Elangovan, Dr. K. Velmurugan, Dr. M. Chellappan, Dr. S. Anbu & Dr. J. Arunprasad** - An Innovative Air Filtration System for Improved Indoor Air Quality, **Application No.: 202341041228 A**; 17/06/2023.
- ✚ **D. Katherasan, Mr. S. Balamurugan, R. Sanjeevi, P. Sundaresan and G. Chandrasekar** - Smart Garbage Can with Automated Sorting and Recycling, **Application No.: 202341035927**
- ✚ **P. Rajeswari, C. Sathishkumar, N. Khadar Basha, T. Boopathy, R. Gayathri, K. Vishalatchi and B. Karthiga** - Smart Water Bottle with Hydration Tracking and Reminders, **Application No.: 202341037247**
- ✚ **K. Anbarasan, N. Arunkumar, M. Asaithambi, C. P. Vignesh and V. Vinothkumar** - Machine Learning Based Smart HVAC Control System With Predictive Analytics, **Application No.: 202341048474**
- ✚ **C. Narayanan, D. Karthikeyan, A. K. Nivedha, S. Krishna Priya and R. Ragul Kannan** - Artificial Intelligence System For Early Disease Diagnosis and Intervention, **Application No.: 2202341052570**
- ✚ **Vigneshwari, K, Yashini, M, Shirin Fargana, Krishnaveni S and Irine Briny Hepzibha** - Innovative Aquaponic Systems for Efficient Food Production, **Application No.: 202341052776**

- ✚ **R. Gopi, M. Syed Sabir, V. Gokulakrishnan, S. R. Sowmiya, T. Geetha and R. Aarthy** - AI-Based Intelligent Load Sharing In Integrating Renewable Power Plants In the Existing Network, **Application No.: 202341053161**
- ✚ **V. T. Kesavan, N. V. Chinnasamy, D. Vijayakumar, S. Saravanan and Mr. S. Saravanakumar** - System and Method for Intelligent Assistance for Supplier Selection Using Machine Learning, **Application No.: 202341053289**
- ✚ **T. Ayyasamy, K. Niranjani, K.V.M. Shree, M. Sujithra & A. Sivasankari** - Advanced Neurostimulation Device for Migraine Relief Through Artificial Intelligence, **Application No.: 202341039442**

Books Published

- ✚ **T. Sivaraman, V. S. Thangarasu and G. Balakrishnan** – Marvels of Artificial and Computational Intelligence in Life Sciences - ISBN: 978-981-5136-81-4 (ISBN: 978-981-5136-80-7/81-4; **Bentham Science Publishers, Singapore, 2023.**
- ✚ **K. Elangovan and T. Sivaraman** – Emerging Innovative Research in Science and Technology - ISBN: 978-93-91977-32-0, **True line Academic and Research Centre (True line Publisher), Salem – 637103, Tamil Nadu, India, 2023.**
- ✚ **J. Manivel & A. Arunkumar** - Environmental Science & Engineering - ISBN- 978-81-957126-6-3, **RK Publishers, 2023**
- ✚ **J. Manivel, A. Arunkumar & S.M. Sureshkumar** - Chemistry for Engineering and Technology - ISBN- 978-81-965312-4-9, **RK Publishers, 2023.**

Published Book Chapters

- ✚ **Over 100 faculty members** from **DSEC** have contributed to 39 book chapters in "**Emerging Innovative Research in Science and Technology**" published by True line Academic and Research Centre (ISBN: 978-93-91977-32-0; True line Publisher, Salem – 637103, Tamil Nadu, India). This collaborative effort showcases their diverse expertise and insights, underscoring the institution's commitment to cutting-edge research.

- ✚ Stepwise Unfolding Pathways of an All-beta-sheet Protein by Hydrogen Exchange – **T. Sivaraman, Department of Chemistry & Research and Development Cell.**
- ✚ Synthesis and Evaluation of Bio-Scaffold using both Traditional and 3D Printing Method for Bone Tissue Regeneration – **M.S. Yogapriya, C. Narayanan, A.K Nivedha, P. Subhashini, M. Roshini & D. Veerasathiya, Department of Biomedical Engineering.**
- ✚ Anti-Arthritic Activity of Isolated Compound 2-(3,4-Dihydroxyphenyl)-3,5,7-Trihydroxychromen-4-One from Ethanolic Extract of *Cardiospermum Halicacabum* Linn Leaves – **G. Vinothini, C. Narayanan, T. Gomathi, P. Gokulprakash, S. Barathraj S & A. Dhiwakar, Department of Biomedical Engineering**
- ✚ Remodelling and Simulation of Customized 3D Printed Leg Brace for Stabilizing the Musculoskeletal Disorders - **NVP Keerthi Vembu, M. Rubina Begam, S. Krishnapriya, D. Jeevanantham, J. Dinovishal & A. Bavish, Department of Biomedical Engineering**
- ✚ The Anticancer Activities of *Annona Muricata* fruit Hydroalcoholic Extract Against Human Osteosarcoma Cells – **S. Krishnaveni, Maria J Mukkadan & R. Thilagavathy, Food Technology**
- ✚ Decolorization Studies of Synthetic Reactive Yellow 4 Azo Dye by *Rhizopus Oryzae* – **P. Rajkumar & N. Sangeetha, Department of Chemical Engineering**
- ✚ Design of Recharge Pit in Red Loamy Soil for Dug Well Recharge in Pudukottai District – **A. Abinaya, S. Prabavathi, M. Prithivi & A. Durka Devi, Department of Agriculture Engineering**
- ✚ Recent Technologies in Innovative Whey Production – **N. Sangeetha, M. Shibani, R. Akilandeeshwari, M. Dharani & Y. Priyadharshini, Department of Agriculture Engineering**
- ✚ An Overview of Amylases Industrial Applications - **Gebiru Sinshaw, S. Vignesh Raj, R. Aanandhalakshmi & Chandran Masi, Department of Biotechnology**

- ✚ Double Substrate Based Milky Mushroom Cultivation – A Comparative Study – **R. Amirtha Varshini, Karthikeyan Kandasamy, S. Sathiyaraj & Chandran Masi, Department of Pharmaceutical Technology**
- ✚ Jackfruit as a Key Ingredient in Plant-Based Meat Alternatives: A Comprehensive Review of Manufacturing, Nutritional Composition, Sensory Attributes, and Consumer Acceptance - **Princess Monica, S. Krishnaveni, R. Thilagavathy & Maria J Mukkadan, Department of Food Technology**
- ✚ Rf id Based Interaction Free Infant: Breast Milk Lactation Conditioning and Monitoring System - **R. Ragul Kannan, D. Karthikeyan, C. Sathish Kumar, A. Madasamy, S. Muthulakshmi, R. Deepthi, P.Dharini & T.Durga devi, Department of Biomedical Engineering**
- ✚ Decolourization of Reactive Congo Red Dye By Cloud Point Extraction with Process Optimization using Experimental Design - **Duraimurugan M. D, N. Sangeetha & T. Jayakumar, Department of Chemical Engineering**
- ✚ Developing Self-driving Cars through Neat-driven AI Simulation - **K. Niranjani, M. Vinoth, K. Rishivanth, R. Vengadesan & M. Parimala, Department of Artificial Intelligence and Data Science**
- ✚ Stock Price Prediction Using LSTM - **Sujithra M, Aardra R, Akshara Lakshmi M, Lavanya R & L. Shakira Banu, Department of Artificial Intelligence and Data Science**
- ✚ Blockchain Based Crowdfunding Application in Web - **Ramya Priyatharsini, T.G. Saravanan S, Saravana Kumar S, Vijayakumar D & Lalithavani K, Department of Information & Technology**
- ✚ IoT Enabled Greenhouse Plantation Monitoring - **S. Francis Shamili, K. Ramya & K. Aswin, Department of Computer Science and Engineering**
- ✚ Privacy Preserving Voting Scheme Based on Recognition and Blockchain Technology - **R. Gopi & V. Gokulakrishnan, Department of Computer Science and Engineering**

- ✚ A Robust Dense Neural Network for Cotton Disease Detection - **S. Chinnadurai & T. Geetha, Department of Computer Science and Engineering**
- ✚ Enhancing the Natural Properties of Silicone Oil with Semi-Conductive Nanoparticles - **N. Arunkumar, D. Jasper, M. Asaithambi & V. Vinothkumar, Department of Electrical and Electronics Engineering**
- ✚ Sentiment Analysis on Tweeter Feedback - **A. Sivasankari, K.V.M. Shree & K. Murugeswari, Department of Artificial Intelligence and Data Science**
- ✚ Induction Motor Control by Employing Sepic Converter For Electrical Applications - **S. Nalini, M. Bhuvaneshwari, N. Chandrasekaran & A. Thamijunisha, Department of Electrical and Electronics Engineering**
- ✚ Smart Attendance Monitoring System - **M. Parameswari, N. Saranya & P. Suriya, Department of Electrical and Electronics Engineering**
- ✚ IoT Based Monitoring System of Life Saving Drug's Infusion - **T. Boopathy, N. Khadar Basha, A. Yogeshwaran & S. Nithiya, Department of Electronics and Communication Engineering**
- ✚ Data Transmission between Vehicle to Vehicle Communications Using Visible Light Technology for Intelligent Transport System - **C. Sathish Kumar, S. Nithya, R. Ragul Kannan & M. Rekha, Department of Electronics and Communication Engineering**
- ✚ Cross-Layer Design with Multi-carrier CDMA Implementation - **Shree K V M, Department of Artificial Intelligence and Data Science**
- ✚ Experimental Investigations on Electrochemical Discharge Machining of Ceramic Composite - **M. Vijay, D. Katherasan, G. Chandrasekar, P. Sundaresan & S. Balamurugan, Department of Robotics and Automation Engineering**
- ✚ Thermal Barrier Coating - **S. Rajkumar, K. Sathiyalingam, A. Mohamed Hamdan & D. Madhesh, Department of Aeronautical Engineering**

- ✚ Experimental Study of Bagasse Ash Infused Cement and Ground Granulated Blast Furnace Slag Concrete - **R. Balaji & R. Jeevika, Department of Civil Engineering**
- ✚ An Experimental Investigation of Glass Powder and Coconut Fiber Ash In Soil Stabilization - **S. Gopinathan & S. Sharmila, Department of Civil Engineering**
- ✚ Glass Fiber Wrapping System for Rc Element Strengthening - **N. Sunmathi & B. Manibalu, Department of Civil Engineering**
- ✚ Design of a Telescopic Saw for pruning trees - **R. Rajesh, S. Suthagar, B. Ranjithkumar, S. Karpagarajan & K. Parameshwaran, Department of Mechanical Engineering**
- ✚ Design and a Model Generation for Road Cleaning - **C. Sivakumar, R. Anandan, R. Kalaiyarasan, D. Manikandan & P. Ramu, Department of Mechanical Engineering**
- ✚ Wall Climbing Robot with Permanent Magnets for Inspection - **J. Arunprasad, R. Kiruthika, R. Rajesh, R. Thirugnanasambantham, M. Chellappan & S. Sugumar, Department of Mechanical Engineering**
- ✚ Thermophysical Properties of Nano Erythritol for Photothermal Energy Conversion and Storage - **P. Kalidos, S. Anbu, K. Elangovan, K. Velmurugan & P. Arunkumar, Department of Mechanical Engineering**
- ✚ Applications of Thermal Barrier Coating and Advanced Technologies - **S. Rajkumar, T. Ayyasamy, A. Mohamed Hamdan & D. Katherasan, Department of Aeronautical Engineering**
- ✚ A Study on Organisational Culture and How it Affects Employee Actions in Logskim Solution Pvt.Ltd., Chennai - **Vimala R, Atchaya A, Ummul Haseen S, Neelakanda Iyer M & Shanmuga Priya R, Department of Management Studies**
- ✚ A Study of the Organization's Promotion and Reward Policy by Eminence HR Solutions, Chennai - **Baskar B, Rakesh R, Manish Ram, Chandan Kumar & Vignesh M, Department of Management Studies**

- ✚ A Study on Improving Employee Engagement Parameters in Bharat Heavy Electricals Limited, Tiruchirappalli - **Suguna N, Vijay N, Elamaran R, Abinaya A & Thangamalar P, Department of Management Studies**
- ✚ **N. Sunmathi** - Feasibility Study on Utilization of Waste Materials in Concrete in Waste Recovery and Management, CRC Press, ISBN: 9781003359784, May 2023.
- ✚ **Mary Odilya Teena, A. Isabella Amali, Thiruppathy Kesavan V** - Real Time Application and Policies: Metaverse Development Recommendations and Wearable Technology in Industrial Revolution and Metaverse: Industry 5.0, Quing publications, 2023, pp. 103-118, ISBN: 978-81-963865-2-8.

Invited Talks

- ✚ **T. Sivaraman** – Computational Drug Design in Refresher Course in **Bioinformatics and Biotechnology organized** by UGC Malaviya Mission Teacher Training Centre, **University of Calicut, Malappuram - 673735, Kerala**, March 18, 2024.
- ✚ **T. Sivaraman** – Drug Design Strategies in Dhanalakshmi Srinivasan College of Pharmacy, **Perambalur, Trichy – 621212**, Jan 27, 2023.
- ✚ **A. Yogeshwaran** – Multi stage Amplifiers in Care college of Engineering, Trichy, Tamil Nadu-620009, November, 15, 2023.
- ✚ **A. Yogeshwaran** - Feedback Amplifiers & Oscillators in Roever Engineering College, Perambalur, Tamil Nadu-621220, December, 07, 2023.
- ✚ **C. Sathishkumar** - Issues & Challenges and Introduction to Vehicle to Vehicle Communication in AICTE sponsored six days ATAL FDP, Bharathiyar Institute of Engineering for Women, Salem, Tamil Nadu-636112, December 13, 2023.
- ✚ **N. Khadar basha** – Muiti stage Amplifiers in Care college of Engineering, Trichy, Tamil Nadu - 620009, November, 15, 2023.

Research Projects

- ✚ **T. Sivaraman** - Prototype Antagonists to Cardiotoxins, Principal Toxins of Venomous Snakes - **Submitted to ICMR, Project Amount is about 1 Crore, Under Review.**
- ✚ **T. Sivaraman** - Computational Design of Novel Chemical Antagonists Targeting Mcl-1 for Apoptosis Modulation - **Submitted to TNSCST, Project Amount is about 5.5 lakhs, Under Review.**
- ✚ **S. Anbu & T. Sivaraman** - Revolutionizing Agriculture for Socio-Economic Empowerment: Introducing Agricultural Drones, Smart Irrigation Systems, and Resilient Crops in Ladapuram Village, Perambalur - **Submitted to DST, Project amount is about 4 Crores, Under review.**

FDP Participated

- ✚ **S. Rajivgandhi**, Dept. of Physics - One Week International Faculty Development Programme on Advanced Functional Materials: Energy, Environment and Sustainable Development at SRM TRP Engineering College, Trichy during 28th Feb, 2023 to 09th Mar, 2023.
- ✚ **A. Arunkumar**, Dept of Chemistry - One day Webinar on Nano materials for novel applications, Ramco institute of technology, Rajapalayam on 13.01.2023.
- ✚ **A. Arunkumar**, Dept of Chemistry - One day Webinar on Optisystem for optical communication & amplifier design simulation techniques, K.C College of engineering & management studies & research, Thane, on 23.02.2024.
- ✚ **A. Arunkumar**, Dept of Chemistry - Faculty Development Programme on Recent Advance in Chemical Engineering-2022(RACE-22), Rajalakshmi Engineering College Chennai, from 08.11.2022 to 12.11.2022.
- ✚ **A. Arunkumar**, Dept of Chemistry - International conference on Biological Plastics Degradation - Current and Future Perspectives, Kongunadu College of Engineering and Technology, Trichy, on 23.09.2022.

- ✚ **A. Arunkumar**, Dept of Chemistry - International conference on Impact of Environmental Toxicants in Human Life, RM Institute Science and Technology, Ramapuram - Chennai, on June 13, 2023.
- ✚ **R. Anbarasi** - An overview about AI enabled learning through CHATGPT in Dhanalakshmi Srinivasan Engineering College, Perambalur on 26-6-2023.
- ✚ **N. Sangeetha** - An overview about AI enabled learning through CHATGPT in Dhanalakshmi Srinivasan Engineering College, Perambalur on 26-6-2023.
- ✚ **A.K. Nivetha** - Applications of Generative AI Conducted by GUVI, Naan muthalvan and Anna University on 17.11.2023& 18.11.2023.
- ✚ **A.K. Nivetha** - Modern medical instrumentation organized by the Department of biomedical Engineering in associated with Biomedical Engineering Society of India, December 4-8, 2023.
- ✚ **K. Krishna Priya** - Modern medical instrumentation organized by the Department of biomedical Engineering in associated with Biomedical Engineering Society of India, December 4-8, 2023.
- ✚ **K. Krishna Priya** - Artificial Intelligence and machine learning medical image analysis using python organized by the Department of Electronic communication Engineering CMR Institute of Technology, Bengaluru, from 21st to 25th August 2023.
- ✚ **K. Krishna Priya** - Neuro habilitation and stroke management organized by the Department of biomedical Engineering, from 20th to 25th November 2023
- ✚ **M. Rubina Begam** - Applications of Generative AI Conducted by GUVI, Naan muthalvan and Anna University, from 17.11.2023 to 18.11.2023.
- ✚ **M. Rubina Begam** - Medical image processing organised by the Department of biomedical Engineering from 27.12.2023 to 29.12.2023.
- ✚ **M. Rubina Begam** - Modern medical instrumentation organized by the Department of biomedical Engineering in associated with Biomedical Engineering Society of India, December 4-8, 2023.

- ✚ **G. Vinothini** - Modern medical instrumentation organized by the Department of biomedical Engineering in associated with Biomedical Engineering Society of India, December 4-8, 2023.
- ✚ **G. Vinothini** - An overview about AI enabled learning through CHATGPT in Dhanalakshmi Srinivasan Engineering College, Perambalur on 26-06-2023.
- ✚ **T. Gomathi** - Modern medical instrumentation organized by the Department of biomedical Engineering in associated with Biomedical Engineering Society of India from 4th to 8th December 2023.
- ✚ **M.S. Yoga Priya** - Modern medical instrumentation organized by the Department of biomedical Engineering in associated with Biomedical Engineering Society of India, December 4-8, 2023.
- ✚ **R. Aanandhalakshmi** - An overview about AI enabled learning through CHATGPT in Dhanalakshmi Srinivasan Engineering College, Perambalur on 26-06-2023.
- ✚ **S. M. Suresh Kumar** - Scientific writing and publishing at Sarala Birla University, From July 31 July to August 04, 2023.
- ✚ **S.R. Sowmiya** - Hands-on training on Data Science Tools in association with ISTE held from 23 .1.2023 to 28.1.2023.
- ✚ **R. Gopi** - International Conference-Enhanced Plant Leaf Disease Detection Using Deep Learning Techniques in INCETAIBCT'23 at Surya School of Engineering & Technology, Villupuram on 28.4.2023.
- ✚ **R. Gopi** - International Conference-Prediction of Early Hospitalization with BP & HP value by using effective Machine Learning in INCETAIBCT'23 at Surya School of Engineering & Technology, Villupuram on 28.4.2023
- ✚ **R. Gopi** - Faculty Development program in NITTR, Chandigarh, from 15.5.2023 to 19.5.2023.
- ✚ **R. Gopi** - Professional Development program in NITTR, Chandigarh, from 12.06.2023 to 16.06.2023.

- ✚ **R. Gopi** – Foundations of Deep Learning and its applications at VIT, Vellore, from 19.06.2023 to 20.06.2023
- ✚ **T. Geetha** - AI Based Consolidated System For Waste Management at KRCT, Trichy, from 27.04.2023 to 28.04.2023
- ✚ **T. Geetha** - Credit card fraud detection using Machine learning at Surya School of Engineering & Technology, Villupuram on 28.4.2023
- ✚ **T. Geetha** - Verifiable Secret Sharing Scheme Using Deep Learning Framework in Cloud Environment at Bannari Amman Institute of Technology, Erode, from 3.5.2023 to 4.5.2023
- ✚ **P. Rajeswari** - An overview about AI enabled learning through CHATGPT by VIBA EDU SERVICE in Dhanalakshmi Srinivasan Engineering College, Perambalur on 26.07.23
- ✚ **S. Sasikala** - An overview about AI enabled learning through CHATGPT by VIBA EDU SERVICE in Dhanalakshmi Srinivasan Engineering College, Perambalur on 26.07.23.
- ✚ **S. Sasikala** - Palo Alto Cybersecurity Foundation conducted by ICT Academy on 28.08.23 to 01.09.23.
- ✚ **B. Sujitha** – VLSI and Chip design organized by PSNA College of Engineering & Technology, Dindigul, from 14.08.23 to 19.08.23
- ✚ **K. Preetha** - Recent Trends in Electrical Engineering in Dr. Lankapalli Bullayya College of Engineering, from 24.04.23 to 28.04.23.
- ✚ **N. Arunkumar** - Recent Technology in E-Mobility and Battery Management System in Jai Shriram Engineering College, Coimbatore, from 09.01.2023 to 13.01.2023.
- ✚ **M. Yashini** - Packaging Technologies, smart warehouse practices and quality analytical instrument for safe food supply in NIFTEM-Thanjavur, from 02.01.2023 to 13.01.2023.

- ✚ **S. Krishnaveni** - An overview about AI enabled learning through CHATGPT in Dhanalakshmi Srinivasan Engineering College, Perambalur on 26-06-2023.
- ✚ **Maria J Mukkadan** - An overview about AI enabled learning through CHATGPT in Dhanalakshmi Srinivasan Engineering College, Perambalur on 26-06-2023.
- ✚ **R. Thilagavathy** - An overview about AI enabled learning through CHATGPT in Dhanalakshmi Srinivasan Engineering College, Perambalur on 26-06-2023.
- ✚ **Maria J Mukkadan** – Modern Trends in Food Packaging in the Faculty Enrichment Programme held on 09/09/2023.
- ✚ **V. Thiruppathy Kesavan** - Machine Learning An Ice Breaker between Materials Research and Data Science, from 2023-04-12 to 2023-04-13 organized by SSN Research Centre, SSN Institutions, Chennai in association with, IACG, Chennai.
- ✚ **V. Thiruppathy Kesavan** - How to use Generative AI Tools Ethically in your Academic Writing organized by Cactus Communications on 13.12.2023.
- ✚ **V. Thiruppathy Kesavan** - Palo Alto Cybersecurity Foundation organized by Dhanalakshmi Srinivasan Engineering College in association with ICT Academy from 2023-08-28 to 2023-09-01.
- ✚ **D. Vijaya Kumar** - Palo Alto Cybersecurity Foundation organized by Dhanalakshmi Srinivasan Engineering College in association with ICT Academy from 2023-08-28 to 2023-09-01
- ✚ **D. Vijaya Kumar** - Phising website detection using machine learning rules with cryptography technique on April 28 & 29, 2023.
- ✚ **S. Saravanan** - Palo Alto Cybersecurity Foundation organized by Dhanalakshmi Srinivasan Engineering College in association with ICT Academy from 2023-08-28 to 2023-09-01.
- ✚ **S. Saravanan** - CNN Classifier for kidney stone detection in 10th International conference on emerging trends in engineering and technology held on April 28 & 29, 2023.

- ✚ **S. Saravanan** - Hands on training on Data science tool associated with ISTE held from 23.03.2023 to 28.03.2023.
- ✚ **S. Saravana Kumar** - Emerging Trends in Information Technology organized by Department of Information Technology, Hindustan College of Engineering and Technology, Coimbatore from 26.06.2023 to 30.06.2023.
- ✚ **S. Saravana Kumar** - Hands on training on Data science tool associated with ISTE held from 23.03.2023 to 28.03.2023.
- ✚ **S. Saravana Kumar** - National Virtual Workshop on Machine Learning: An Ice Breaker Between Materials Research and Data Science Organized by SSN Research Centre, SSN Institutions on April 12&13, 2023
- ✚ **S. Saravana Kumar** - Palo Alto Cybersecurity Foundation organized by Dhanalakshmi Srinivasan Engineering College in association with ICT Academy, from 2023-08-28 to 2023-09-01.
- ✚ **M. Ramu** - Palo Alto Cybersecurity Foundation organized by Dhanalakshmi Srinivasan Engineering College in association with ICT Academy, from 2023-08-28 to 2023-09-01
- ✚ **T.G. Ramya Priyatharsini** - Palo Alto Cybersecurity Foundation organized by Dhanalakshmi Srinivasan Engineering College in association with ICT Academy from 2023-08-28 to 2023-09-01.
- ✚ **T.G. Ramya Priyadarshini** - one week National level FDP on cloud infrastructure (AWS) organized by Braino vision solution India private limited from August 21 to August 25, 2023
- ✚ **T.G. Ramya Priyadarshini** - on Hands on training on Data science tool associated with ISTE held from 23.03.2023 to 28.03.2023
- ✚ **A. Dhivya** - Palo Alto Cybersecurity Foundation from 2023-08-28 to 2023-09-01 organized by Dhanalakshmi Srinivasan Engineering College in association with ICT Academy and become a Palo Alto Networks Cyber Security Academy Instructor.

- ✚ **M. Palanisamy** – Palo Alto Cybersecurity Foundation organized by Dhanalakshmi Srinivasan Engineering College in association with ICT Academy from 2023-08-28 to 2023-09-01.
- ✚ **K. Lalithavani** - Palo Alto Cybersecurity Foundation organized by Dhanalakshmi Srinivasan Engineering College in association with ICT Academy from 2023-08-28 to 2023-09-01.
- ✚ **K. Lalithavani** - One week National level FDP on cloud infrastructure (AWS) organized by Braino vision solution India private limited from August 21 to August 25, 2023
- ✚ **M. Vijay** - DST Sponsored Two Weeks Faculty Development Programme on “Development of Entrepreneurship and Innovation” from May 29 – June 09, 2023 Organized by Academy of Maritime Education and Training Deemed to be University, Chennai.

NPTEL Courses Completed

- ✚ **N. Sangeetha** – NPTEL Course in Organic Farming for sustainable agricultural production.
- ✚ **A.K. Nivetha** - NPTEL Course in Biomechanics.
- ✚ **M. Rubina Begam** - NPTEL Course in in Biomechanics.
- ✚ **R. Gopi** - NPTEL Course in “Computer Networks and Internet Protocol”, April 2023.
- ✚ **V. Gokulakrishnan** – NPTEL Course in “Computer Networks and Internet Protocol” April 2023.
- ✚ **K. Ramya** – NPTEL Course in “Computer Networks and Internet Protocol” April 2023.
- ✚ **S. Francis Shamili** – NPTEL Course in “Computer Networks and Internet Protocol” April 2023.
- ✚ **K. Aswin** – NPTEL Course in “Computer Networks and Internet Protocol” April 2023.

- ✚ **R. Arunapriya** – NPTEL Course in “INTERNET OF THINGS” October 2023.
- ✚ **V. Gokulakrishnan** – NPTEL Course in “Internet of Things” October 2023.
- ✚ **S. Krishnaveni** - NPTEL course in Cell Biology: Cellular organization division and processes, February 2023.
- ✚ **S. Saravana Kumar** - NPTEL course in cloud computing, April 2023
- ✚ **S. Saravanan** - NPTEL Course in cloud computing, April 2023
- ✚ **T.G. Ramya Priyatharsini** - NPTEL Course in Internet of Things. October 2023.

MEMORANDUM OF UNDERSTANDING **(MoU)**

- ✦ An international Memorandum of Understanding (MoU) was established with **Cihan University in Ethiopia** on **January 18, 2023**.

This Memorandum of Understanding (MoU) outlines the framework for collaboration between **Cihan University, Ethiopia** and **DSEC, Perambalur – 621212** to foster academic and cultural exchange, research collaborations and other mutually beneficial activities.



- ✦ A MoU was signed between **DSEC** and **NSKD Techno Research Innovation and Solution** to commence a range of 'IPR activities' for students and faculty at **DSEC**. Following the MoU signing ceremony, a Lecture Workshop on 'Patent Filing and Drafting at National and International Levels' was held on February 18, 2023, at the Mini Auditorium within the premises of **Dhanalakshmi Srinivasan Group of Institutions** in **Perambalur - 621212**. The program was organized by '**Research and Development Cell**' of the **DSEC**. The scientific event was inaugurated and presided over by **Honourable Ayya A. Srinivasan**, **Chancellor, Dhanalakshmi Srinivasan University**. The lecture workshop was

facilitated by the Principal, Vice-Principal, Dean – R&D, Dean – Academic and CoE of the DSEC. The resource person of the event was Mr. N. Nagarajan, Director, NSKD Techno Research Innovation and Solution and the outcome of the course aims to equip participants with comprehensive knowledge and practical skills applicable at both national and international levels, fostering their ability to address complex challenges effectively.



MoU signing between the DSEC and NSKD Techno Research and Innovation Solution



Lecture Workshop on 'Patent Filing and Grafting at National and International levels'

Conducted on Feb 18, 2023.

✚ DSEC entered into a **Memorandum of Understanding (MoU)** with **IPCS (Global Solution)** and organized a workshop on Raspberry Pi – Intermediate on April 12, 2023. The workshop was conducted by **Dr. E. Dheenadhayalan, Professor and Guest Faculty at BITS Pilani**. The Raspberry Pi Intermediate course is to empower participants with advanced skills and expertise in utilizing Raspberry Pi technology for diverse projects and applications.



✚ On April 26, 2023, DSEC and L&T Edu Tech conducted an **MoU Exchange Ceremony**, graced by **M.F. Febin, Business Head of College Connect at L&T Edu Tech, Chennai**. The objective of this ceremony was to inaugurate the "Campus to Corporate with L&T Edu Tech" course, aimed at bridging the gap between academia and industry. This initiative facilitates skill development and ensures a smooth transition for students into the corporate world.





- ✚ A MoU was formalized with the Indian Biomedical Skills Consortium on July 7, 2023. This collaboration aims to elevate participants' expertise in biomedical skills, thereby fostering progress in healthcare and medical technology.



- ✚ DSEC entered into MoU with International Scientific Research & Publications - USA, World Scientific Research & Publications - UK, and Muniss Research Foundation – India on September 5, 2023. These agreements are geared towards nurturing a global outlook among participants, promoting collaborative research initiatives, and enabling significant contributions to the realm of scientific research and publications.



✚ A MoU was established with Dautya Aerospace Pvt Ltd, followed by a seminar on "Opportunities in Drone Undercarriage Design and Maintenance" on September 13, 2023. The seminar featured Mr. K. Evaluthi, former Indian Navy Master Chief Aircraft Artificer, and Mr. M. Soundarapandiyan, Managing Director of Dautya Aerospace Pvt Ltd, as resource persons. The outcome of the course, in collaboration with Dautya Aerospace Pvt Ltd, is to equip participants with specialized knowledge and skills in aerospace engineering, fostering innovation and excellence in the aerospace industry.



✚ The Center of Excellence (COE) in AWS at ICT Academy of Tamil Nadu hosted BRIDGE'23 in Madurai on September 30, 2023. DSEC's involvement in this event was part of the ongoing collaboration outlined in the Memorandum of Understanding (MoU) between DSEC and ICTACT. Bridge'23" appears to be an event organized by the COE AWS ICT Academy, possibly aimed at bridging the gap between academia and industry, particularly in the context of cloud computing and related technologies. The event mentioned with Dhanalakshmi Srinivasan Engineering College, on September 30, 2023, likely served as a platform for students, educators, and industry professionals to come together, share knowledge, discuss trends, and explore opportunities in cloud computing.



STARTUP PROGRAMS

- ✚ The ED Cell, in collaboration with Startup TN, hosted an event titled "Exploring the Startup World and Its Journey" on January 30, 2023. The event featured Mr. Mohammed Ithyas, Founder of Robotian Robotics in Trichy, Tamil Nadu as the resource person. Successful startups often achieve remarkable growth, profitability, and market dominance, drawing considerable attention, investment, and opportunities for expansion into new markets and product lines.



- ✚ ED Cell organized an event titled "Sparkle your start up Dream" on January 31, 2023. Resource Person: Mr. C. Ramasamy Desai, Project Director, C.R Business Solutions, Trichy. The event inspired aspiring entrepreneurs to ignite their innovative visions, navigate challenges, and transform dreams into thriving businesses through strategic planning, resilience, and passion.



✚ The Institution's Innovation Council of DSEC hosted an event on April 5, 2023, focusing on "How to Plan for a Startup" and the legal and ethical steps involved. The event welcomed Mr. Niranchan Kumar, a DSEC Mechanical Alumni (2013 to 2017 batch) and Co-Founder of e-Sandhai Pvt Ltd, Perambalur, as the guest speaker. Mr. Kumar shared valuable insights into startups, recounting his journey from idea conception to successful startup. During his speech, he elaborated on formulating business plans and executing them within legal and ethical frameworks. The event proved to be enlightening for the student community.



SCIENTIFIC EVENTS

✚ The CSE department organized National Conference on Smart Intelligent Computing and Applications (NCSICA'23) on 24.03.2023. Resource Persons: **Dr. B. Ramadoss, Professor & Head, Department of Computer Application National Institute of Technology, Trichy** and **Dr. S. Kannimuthu, Professor, Department of Karpagam college of Engineering, Coimbatore**. The conference was inaugurated by Chancellor Shri. A. Srinivasan. The NCSICA'23 is organized with the objective of bringing together Researchers, Developers and practitioners from academia and industry working in all areas of computer and communication technology. A total of approximately 157 technical papers were submitted by postgraduate students, faculty members, and research scholars, encompassing diverse fields such as Artificial Intelligence, Blockchain Technology, Internet of Things, Wireless Sensor & Adhoc Networks, Image Processing & Computer Vision, Speech Recognition, Big Data Analytics, Game Theory, Cloud Computing, Data Mining, Deep Learning, Machine Learning, Green Computing, and Computer Science and Engineering. This collection represents a significant record of ongoing research in advanced computing, aiming to inspire further exploration and expansion of research boundaries.





- ✚ **The Department of Chemical Engineering hosted a One Day workshop focused on Nano-materials and their applications on March 31, 2023.** The workshop featured Dr. A. Sivasamy, Chief Scientist at CSIR-CLRI, and Dr. K. Sathish Kumar, Professor at SSN College of Engineering, Chennai, as resource persons.
- ✚ **The Department of Robotics and Automation organized a Workshop on Raspberry Pi on April 12, 2023, held at the Robotics Lab.** The event was attended by staff members from Robotics and Automation (RAA) as well as students from the II, III, and IV years of robotics. Dr. Deenadayalan, the chief guest and instructor, delivered a comprehensive lecture on the functionality of microprocessors, their various types, and their applications.





+ National Conference on Emerging Trends was conducted by Department of Mechanical Engineering on April 20, 2023. Dr. Anand Gurupatham, General Manager - Head Powertrain CAE at Renault Nissan Technology and Business Center, served as the resource person. This conference highlighted the most recent advancements and innovations in Mechanical Engineering, facilitating collaboration and knowledge exchange among industry professionals and researchers.





- ✚ The Water Club of DSEC arranged a seminar on Integrated Water Management, featuring Er. M. Sekar, M.E. Executive Engineer from the Water Resource Department, Irrigation Management Training Institute, Thuvakudi, on April 6, 2023. This initiative aims to tackle water-related challenges comprehensively by promoting collaborative strategies, innovation, and sustainable practices.
- ✚ **NATIONAL TECHNOLOGY WEEK** - The objectives of this program include fostering a culture of innovation, bridging the digital divide between urban and rural areas, showcasing advancements in various sectors, encouraging skill development for emerging technologies, and highlighting India's potential as a global technology leader. **In the inaugural address at 10.00 AM on May 11, 2023, the Hon'ble Prime Minister of India emphasized the transformative power of technology.** This year's theme is 'School to Startups- Igniting Young Minds to Innovate'. The PM dedicated the 'National Hadron Beam Therapy Facility' and the 'Fission Molybdenum-99 Production Facility' which boost the country's capacity for cancer treatment and for advanced medical imaging to the nation.

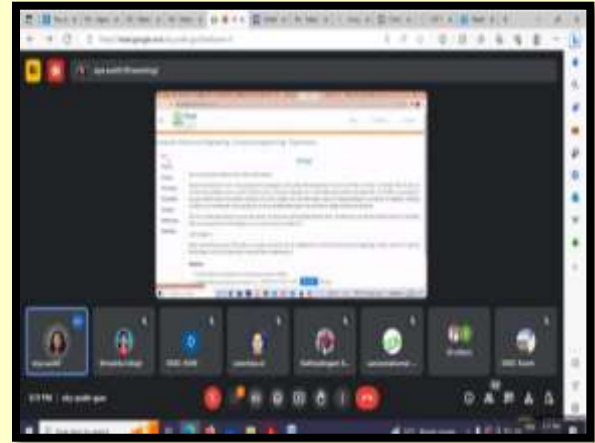
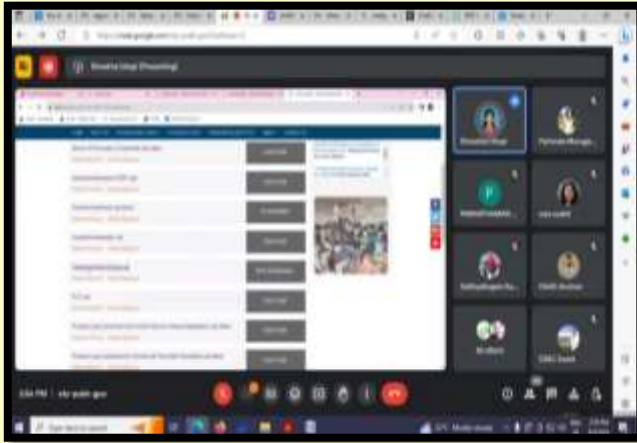


- + A Motivational Session for the Project Expo was held on August 25, 2023. Dr. Jehan, Professor of IT at the University of Technology & Applied Sciences - Nizwa, Oman, served as the resource person. The Project Expo aims to ignite inspiration and exhibit student innovation, creativity, and problem-solving abilities as they tackle real-world challenges through their projects.**
- + The ECE Department organized National conference on Emerging Trends in Communication (NCETC'23) on 21.04.2023. Resource Persons: Mr. T. Subramanya Ganesh, Project Director, ASEAN Indian Space Corporation project, Deputy General manager, NSA, ISTRAC / ISRO, Bangalore and Dr. N. R. Rajan, Associate professor / ECE, SASTRA University, Thanjavur. NCETC'23 explored the forefront of emerging trends in communication, facilitating dialogue and collaboration among experts to navigate the evolving landscape of technology and human interaction.**



- ✦ **Webinar on Virtual Labs was conducted by NIT-Karnataka on 8.8.2023.** The Virtual Labs initiative revolutionizes traditional laboratory education by providing immersive, accessible, and interactive online platforms for students to engage in practical experiments and simulations, enhancing their learning experience.





- ✚ **Webinar on Project Management and Funding Opportunities in India and Abroad on 2.9.2023.** Resource Person: Dr. M. Pallikonda Rajasekaran, Director-R&D, Kalasalingam Academy of Research and Education. He delivered a lecture on Exploring Project Management and Funding Opportunities in India and Abroad and delved into strategies and resources essential for successful project execution, navigating diverse funding channels, and leveraging international collaborations for impactful ventures.
- ✚ **The R&D Cell of DSEC organized a Lecture Workshop on Research Metrics Assessment and Grant Application Process exclusively for the DSEC community on September 9, 2023.** Dr. T. Sivaraman, Dean of Research and Development at DSEC, served as the resource person. During the workshop, he provided valuable insights on optimizing research impact through effective measurement methodologies and offered guidance on navigating the grant application process with strategic planning and meticulous attention to detail.

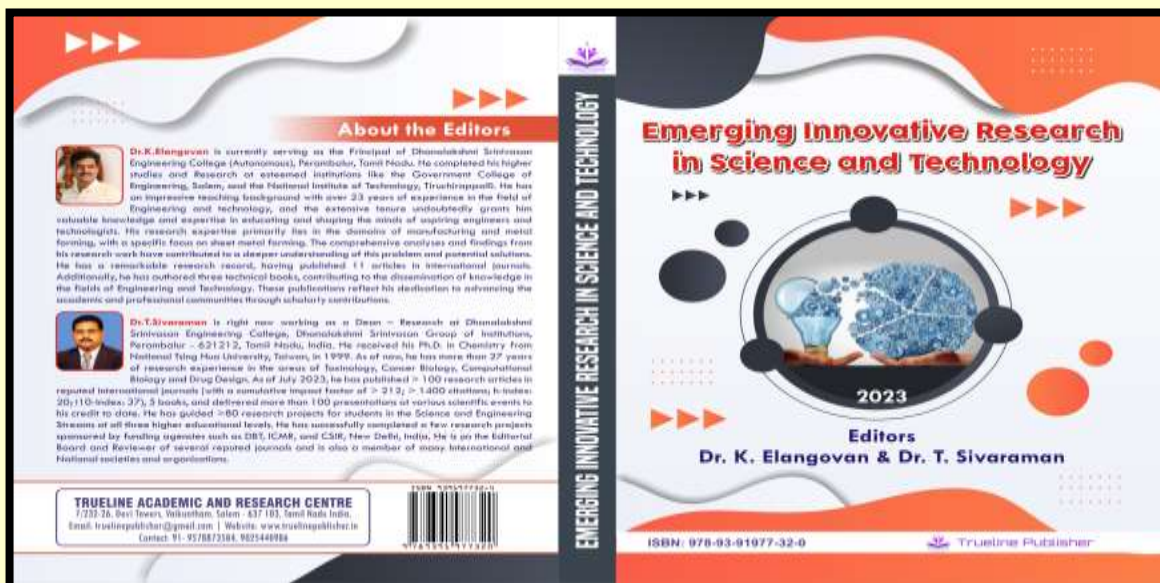


- + A Guest lecture on Advanced Welding Techniques was conducted on 15.9.2023.** Resource Person: Dr. P. Sathya, Professor, Department of Production Engineering, NIT-Trichy. The guest lecture offered invaluable insights into cutting-edge methodologies and technologies shaping the future of welding, empowering participants with the knowledge to excel in modern manufacturing processes.
- + Symposium Unique 2023 was conducted by Department of Chemical Engineering on 21-9-2023. Resource Person: Dr. N. Samsudeen Professor, NIT Trichy.** The Symposium Unique 2023 promises an unparalleled gathering of interdisciplinary experts, fostering innovative discussions and collaborations to address unique challenges and opportunities shaping our future.
- + Technical Symposium - Unique 2k23 was conducted by Department of Artificial Intelligence and Data Science on 22-9-2023. Resource Person: Dr. S. Ravimaran HOD/AI&DS, Saranathan College of Engineering.** The Technical Symposium - Unique 2k23 invites pioneers and enthusiasts to delve into ground-breaking advancements, fostering a dynamic exchange of ideas and insights to drive technological innovation forward.
- + Symposium - INTRAA 2023 was conducted by Department of Mechanical Engineering on 21-9-2023. Resource Person: Dr. T. Sekar, Professor & Head, PG-Manufacturing, GCT-Coimbatore.** The Symposium - INTRAA 2023 brings together industry leaders and academia to explore the intersections of innovation, technology, and research, paving the way for transformative solutions and collaborations.
- + Symposium – Unique was jointly organized by Department of CSE & IT on 21-9-2023.** Resource Person: Mr. A. Kesavan CEO, Quantanics Techserv Pvt Ltd, Madurai. The Symposium serves as a platform for interdisciplinary exchange, fostering dialogue, innovation, and collaboration amongst diverse stakeholders to address pressing global challenges.

- ✦ **Symposium – Unique** was jointly organized by Department of Bio-Tech. & Food Technology on 22-9-2023. Resource Person: Dr. Aravindh, Founder, EIISE Biotech, Erode. The Symposium serves as a platform for interdisciplinary exchange, fostering dialogue, innovation, and collaboration amongst diverse stakeholders to address pressing global challenges
- ✦ **Symposium Bio Conclave 2023** was organized by Department of Pharmaceutical Technology on 22-9-2023. Resource Person: Er. M. S. MuhamaduSathak Raja HR-Medingers Healthcare Solutions. The MOU signing with Medingers Healthcare Solutions marks the beginning of a strategic partnership aimed at leveraging mutual expertise and resources to advance healthcare technology and improve patient outcomes.
- ✦ **Symposium - Decibertz 2023** was conducted by Biomedical Engineering on 22-9-2023. Resource Person: Dr. N. Sivakumaran, Professor, NIT Trichy. The Decibertz-2023 orchestrates a harmonious blend of cutting-edge research and industry insights, amplifying discussions on the forefront of technological advancements in the field of sound and audio engineering.



✚ **Honorable Ayya A. Srinivasan, Chancellor of Dhanalakshmi Srinivasan University, offered blessings and unveiled the book titled "Emerging Innovation Research in Science and Technology,"** edited by Dr. K. Elangovan, Principal, and Dr. T. Sivaraman, Dean-R&D, in his office on October 7, 2023. This publication is presented by the esteemed national publisher, Trueline Academic and Research Centre, Tamil Nadu. **Additionally, on November 27, 2023, Ayya released another book titled "Marvels of Artificial and Computational Intelligence in Life Sciences,"** edited by Dr. T. Sivaraman, Dean-R&D. This book is published by BSP, Singapore, a renowned international publisher.



- ✚ **Symposium- Technova 23 was organized by Department of CSE & IT on 15.9.2023. Resource Person: Dr. S. Vidivelli, School of Computing, SASTRA University, Thanjavur.** The Technova-23 ignites collaboration and innovation among technology enthusiasts, offering a platform to explore cutting-edge advancements and envision the future of technological evolution.
- ✚ **National Level Technical Symposium was conducted by Department of ECE on 4.10.2023. Resource Person: Dr. B. Senthil Arasu , Professor, NIT Trichy.** The National Level Technical Symposium serves as a dynamic platform for showcasing innovation, fostering collaboration, and igniting discussions on the latest advancements across diverse technical disciplines.
- ✚ **Webinar on Research Career Opportunities in Korea and Japan for Biotechnology and Food Technology was conducted on 30.10.2023. Resource Person: Mr. Prathap Somasundaram, Research Scholar, Department of Stem Cells and Regenerative Biotechnology, Konkuk University, Seoul, South Korea.** Exploring Research Career Opportunities in Korea and Japan for Biotechnology and Food Technology offers invaluable insights into the burgeoning fields, guiding aspiring professionals towards rewarding career pathways in the East Asian research landscape.
- ✚ **Symposium – AD Mixture SProutech-23 was conducted by Department of Civil Engineering on 15.9.2023. Resource Person: Dr. V. Rajagopalan, AP, Department of Civil Engineering, UCEBIT Campus, Trichy.** ADMixture SProutech-23 serves as a nexus for industry professionals and researchers to delve into the latest advancements in materials science and sustainable technologies, catalyzing discussions on innovative solutions for a greener future.
- ✚ **Online Inauguration of e-YANTRA Lab in association with IIT Bombay was conducted on 28.03.2023. Resource Person: Prof. Kavi Arya, IIT Bombay.** The e-YANTRA Lab, in collaboration with IIT Bombay, revolutionizes robotics education by providing students with hands-on learning experiences.

LIFE SKILL TRAINING PROGRAMS

✚ A CSR-sponsored 'Life Skills Training Program' was conducted from March 7–10, 2023, at DSEC for 545 registered students of pre-final and final-year undergraduates. The Hon'ble Chancellor, Mr. A. Srinivasan Ayya, of Dhanalakshmi Srinivasan University, presided over and inaugurated the skill development training program and in his inauguration speech to the students, he pointed out that the students can excel as a great multifaceted personality in the society upon multiplying their skills in different fields. The Life Skill Training Program was conducted in association with Rubicon Skill Development Pvt Ltd, Pune. The program was useful to empower individuals with essential life skills for a brighter future.



✚ **NASSCOM-Sponsored Digital 101 Programme (Implemented by Skills Da INGU's Knowledge Academy Pvt Ltd, Chennai) was conducted by the Research and Development Cell on 11.04.2023 for about 500 engineering students who are from Years I, II, III, and IV of various departments of the DSEC. The NASSCOM Sponsored Digital 101 Programme equips participants with essential digital skills and knowledge, empowering them to thrive in the digital economy and capitalize on emerging opportunities in the ever-evolving tech landscape. The Hon'ble Ayya, Mr. A. Srinivasan, Chancellor of Dhanalakshmi Srinivasan University, presided over and inaugurated the programme, and in his inauguration speech to the students, he pointed out that the students should update their knowledge to safely handle and travel with the digital technology.**



- ✚ **Hands-on Training on “Advanced level Biomedical Training”** was organized by the Department of BME on 17.03.2023. Resource Persons: Mr. Amal Prasad & Mr. Muhammed Nadheer Ibrahim, Leeway Biomedical Pvt Ltd, Bangalore.
- ✚ **Placement Day - 2023** was conducted by HRDC for 2023 Passed out Students on 8.5.2023. Chief Guest: Mr.Rajendra Dhandapan, Director of Technology, Zoho Corporation & Mr. Anandkrishan Devaraj, Regional Head, Wipro Hiring.



- ✚ The ‘Financial Literacy Program’ was conducted by the Research and Development Cell on May 29, 2023, for about 150 first year UG engineering students and for about 60 MBA students of the DSEC. With the blessings of the Hon'ble Chancellor, Mr. A. Srinivasan Ayya, of Dhanalakshmi Srinivasan University, the awareness program was convened. The program was sponsored by the BSE (Bombay Stock Exchange) and presented by Ms. Harshini Neralla, Managing Director, Frince Learning, Bangalore. The program widely covered topics such as Bitcoin, Cryptocurrency, Investments, Stock exchange, Demonetization and so on.



A few glimpses of the 'Financial Literacy Program' conducted by the R & D Cell, DSEC, on May 29, 2023

GUEST LECTURES

- ✚ A guest lecture on 'Computer Networks' was delivered by **Dr. B. Nithiya** from **NIT Trichy** for students of computer engineers on 21-04-2023.
- ✚ A guest lecture on 'Numbers & Languages for Managers' was facilitated by **Dr. A. Xavier Amaladoss, Managing Director of Megel & Megal**, Perambalur on 23-8-2023 for the management students.
- ✚ A guest lecture on the 'Fundamentals of economics' was delivered by **Dr. N. Kanchana** from the **Department of MBA at Christhuraj Institute of Management**, Trichy on August 24, 2023.
- ✚ A guest lecture on 'Fundamentals of Accountancy' was conducted by the MBA Department on 24-08-2023. Resource Person: **Dr. M. Marimuthu, ASP, Dept Of Commerce, JMC, Trichy**. The program offered invaluable insights into the core principles of financial management.
- ✚ A guest lecture on the Certificate of Empanelment as National Institute of Securities Market was conducted by the MBA Department on November 6 & 7, 2023. Resource Person: **Dr.K.Devaraju, AP/Department of Commerce, Jamal Mohammed College, Trichy**.
- ✚ A guest lecture was conducted on 'Exploring the Future of Food' for UG Food Technology & Biotechnology students on November 3, 2023. Resource Person: **Dr. G. Sri Sowmeiya, Research Scientist, IIT Madras**. The lecture illuminated insights into emerging trends and innovations shaping the culinary landscape.

AWARENESS PROGRAMS

- ✚ **IPR Awareness Programme was conducted in online mode in association with NIPAM (National Intellectual Property Awareness Mission) Scheme, on 04.02.2023.** Resource Person: Smt. K. Susi M.Tech, Examiner of Patents and Design, NIPAM Scheme, Government of India. The program aimed at fostering understanding and knowledge about intellectual property rights. Details regarding copyrights, trademarks were also elaborated by the resource Person.
- ✚ **World Forest Day – Awareness rally about the forest was organized by students of DS Group on 21.03.2023.** Participants are encouraged to actively engage in all activities and contribute to the collective effort of raising awareness about the importance of forests on World Forest Day.



- ✚ **Inauguration of National Cyber Defence Resource Center; Dated: 13.04.2023; Chief Guests: Dr. E. Khalaieraa, Addl Director-General, NCSSS-New Delhi, and Tmt. C. Shymala Devi, SP-Perambalur.** This center aims to create awareness among the societies towards 'cybercrime' and the as well possible ways to overcome through cyber security.



- Awareness program on Entrepreneurship was conducted by MBA Department. Title: Kick start your journey; Date: 25.09.2023. This event was conducted for the students who are interested to become Entrepreneurs and this event kick-started the inspiring and guiding aspiring entrepreneurs towards their entrepreneurial endeavours.



- Inauguration of Student Welfare Cell was held on August 7, 2023. On the same day, debate on Usage of mobile phones was conducted by DSEC Talk Club.



- ✚ **Rally on Anti-Drug Abuse was organized by NSS on 10.8.2023.** Around 200 students participated in the awareness campaign and the rally started from District Collectorate and ended in DSEC premises.



- ✚ **Capegemini - Women Transformation Program in association with ICT Academy was inaugurated and the programme was conducted between 31.7.2023 to 13.11.2023 marking the commencement of a transformative journey empowering women in the field of technology.** C# and .Net framework was taught for the students for the duration of 150 Hours. Around 60 students got benefitted from the programme.



✚ On October 31, 2023, NSS, DSEC organized a rally to promote vigilance awareness. The event focused on highlighting the significance of integrity and accountability within society, aiming to raise awareness on vigilance.



HACKATHON PROGRAMS

- ✚ **Smart Minds Hackathon in association with AIC Raise, Coimbatore was conducted on 24.03.2023.** Resource Persons: Mr. J. Prabhu Jayakumar Moses, GM/DD, DIC, Perambalur & Mr. C. Ramasamy Desai Project Director, C.R Business Solutions, Trichy. AIC Raise fosters innovation and entrepreneurship by providing aspiring Start up with comprehensive support, mentorship, and access to resources, accelerating their journey towards sustainable growth and success. **A team from DSEC achieved the Runner Up position in the Grand Finale organized by AIC Raise.**
- ✚ **An orientation session for the Smart India Hackathon took place on September 23, 2023.** Resource Person: Mr. R. Kaviarasan, Head, IIC, Muthayammal College of Arts and Science College, Rasipuram. The Smart India Hackathon empowers young innovators across the nation to tackle pressing challenges through technology-driven solutions, fostering collaboration, creativity, and impactful change.



INDUSTRIAL VISITS

- ✚ Students from various disciplines at DSEC explored the **TBI-Technology Business Incubator located at IIT Madras** on March 31, 2023.



- ✚ On April 06, 2023, students from various disciplines at DSEC visited the **TBI (Technology Business Incubator) located at VIT University, Vellore**.
- ✚ MBA students embarked on an industrial visit to **Chakra Milk Products** situated in Naranamangalam, Perambalur on 25.8.2023.





- ✚ UG Pharma students embarked on an industrial visit to **Maiva Pharma, Hosur & Botanical Garden-Bangalore** on September 8&9, 2023.
- ✚ Students of ECE Department embarked on an industrial visit to **Spinos Life Science and research Private Limited, Coimbatore, Loudicon Technology, Pvt Ltd, Kerala and ICAR Cochin.**



- A cohort of 20 students from DSEC embarked on a visit to **Multimedia University (MMU), Malaysia** on October 16, 2023, as part of the 'International Student Exchange Scheme' established through a MoU between the DSEC and the MMU. During their visit, they also engaged in a short-term course focused on Robotics.



- + The Department of Food Technology organized industrial visits for its students to **Naga Mills** on November 3 and to ICAR on November 21, 2023.
- + As part of an industrial visit, students from the Department of Computer Science Engineering toured **ISRO in Bangalore** on August 25, 2023.



FESTIVAL CELEBRATIONS

Pongal Celebration

- ✚ Pongal Celebration was conducted in DSEC. Chief Guest: Dr.V.S.Ganesh, RTO, Perambalur; Date: 13.01.2023. The Pongal Celebrations at DSEC featured Dr. V.S. Ganesh, RTO of Perambalur, as the Chief Guest, enriching the festivities with his presence and insights.



Pongal is a harvest festival that celebrates the bounty of agriculture. It is usually held in mid-January, at the beginning of the Tamil month of Thai. Every year, the Dhanalakshmi Srinivasan Engineering campus honors the farmers of the Perambalur regions by hosting the Pongal Festival on the campus grounds. Pongal celebrations showcase the rich cultural legacy of the region with a variety of traditional acts, including folk dances like Kolattam and Kummi.

ONAM Celebration

✚ Onam Festival was celebrated by DSEC students on August 25, 2023. The DSEC students jubilantly marked the Onam Celebration on August 25, 2023, commemorating the cultural spirit of Kerala with traditional rituals and joyous festivities.



Kerala's colourful festival, Onam, is a happy event full of bright celebrations and cultural magnificence. Families go together to make magnificent carpets made of flowers called Pookalam, which include vivid colours and detailed designs. As guests feast on the enormous Onam Sadya meal, which is served on banana leaves, the perfume of traditional treats permeates the atmosphere. Onam is a time of unity, joy, and celebration for everyone. Every year, the Dhanalakshmi Srinivasan Engineering College in the Perambalur district holds the festival on the DSGI Main Auditorium.



Ramadan Celebration

✚ Ramadan Festival was celebrated by the DSEC Students with full of joy and enthusiasm on April 20, 2023. Every year, the Dhanalakshmi Srinivasan Engineering College in the Perambalur district holds the 'Ramadan Festival' on the DSGI Main Auditorium.



Muslims around the world mark Ramadan as a holy month during which they fast, pray, contemplate, and spend time with one another. According to Islamic tradition, it honours the first time the Quran was revealed to Prophet Muhammad. Muslims refrain from eating, drinking, smoking, and meeting other basic requirements during the month of Ramadan, fasting from sunrise to sunset. The month is a time for greater self-control, self-giving, and spiritual development. Every evening, the fast is broken with a meal known as iftar, which often starts with dates and water.

Happy Holi Celebration

✚ Holi Celebration was conducted by the DSEC Students on March 8, 2023. The DSEC students joyously celebrated Holi by spreading colors of happiness and unity throughout the campus.



Hindu communities around the world celebrate Holi, a vibrant and cheerful holiday that is mostly held in India and Nepal. It often occurs in March, signalling the start of spring. The festival is renowned for its vivid colours, which attendees toss and daub on one another. Holi celebrates a number of Hindu myths, chief among them the triumph of good over evil, especially the narrative of Prahlad and Hiranyakashipu and the tale of Radha and Krishna's love. People come together on Holi to sing, dance, play with colours, indulge in traditional treats.

Ugadi Celebration

✚ DSEC students from Andhra Pradesh joyously celebrated Ugadi on March 22, 2023, immersing themselves in the colourful traditions and cultural heritage of their home state.



NATIONAL CELEBRATIONS

✚ On January 26, 2023, the DSGI community observed the 74th Republic Day with fervent celebrations within the university premises in Perambalur. Notably, DSEC students showcased their dedication and excellence by actively participating and securing prizes in the March Past event. The celebration marks the day when the nation's constitution was ratified, signifying its status as an independent republic. Traditional festivities during the festival encompass flag hoisting ceremonies, parades, cultural events, and patriotic displays.



✚ The DSGI community marked the 77th Independence Day with celebrations held on August 15, 2023, within the university premises in Perambalur. The DSEC students enthusiastically participated and secured prizes in the March Past event, showcasing their dedication and excellence. Usually, the celebration consists of a variety of patriotic events and rituals that honour the nation's ideals, history, and accomplishments.



NAKSHATRA-2023

✚ **Nakshatra Extravaganza - 2023**, an annual cultural extravaganza organized by the Dhanalakshmi Srinivasan Group of Institutions in Perambalur, is a vibrant celebration of creativity, diversity, and talent. This event showcases a wide array of artistic expressions, including music, dance and visual arts, providing students with a dynamic platform to showcase their skills and express their cultural identities. Featuring captivating performances by student groups, guest artists, and sometimes even alumni, Nakshatra Extravaganza fosters a festive atmosphere where peers can engage and connect. From February 23 to February 25 in 2023, this event greatly enhances campus life by fostering cultural exchange and nurturing a vibrant sense of community.





DHANALAKSHMI SRINIVASAN GROUP OF INSTITUTIONS

PERAMBALUR - 621 212



Date: 23, 24, 25 February, 2023

Venue: Main Campus, Perambalur

DAY - 1	 IVONA <small>Artist</small>	 NIRUCHI SIVA <small>Artist</small>	 V. ANJANA <small>Artist</small>	 V. DEEPA <small>Artist</small>	 MATHINALA MUTHUKRISHNAN <small>Comedian</small>	 ABHA CHHABATHI <small>Comedian</small>	 SRINIVAS <small>Comedian</small>	
DAY - 2	 P. DEEPTHI <small>Artist</small>	 MANASI <small>Artist</small>	 PRIYANKA <small>Artist</small>	 AATHAVAN <small>Artist</small>	 STEPHEN JEYARAMAN <small>Artist</small>	 SANTIKA <small>Artist</small>		
DAY - 3	 SHIBHI HAASAN <small>Artist</small>	 K. V. PRAKASH KUMAR <small>Artist</small>	 MAHIMADANI <small>Artist</small>	 ASWATH <small>Artist</small>	 DR. MUTHU <small>Comedian</small>	 ROBERT <small>Comedian</small>	 GARA SUTHAGAN <small>Artist</small>	 POOJAYAN <small>Artist</small>



In the cultural events, there were 2 food courts (for male and female separately) and the food courts consisted of 22 food stalls altogether. The Department of Food Technology and Research & Development Cell of Dhanalakshmi Srinivasan Engineering College jointly took an initiative to assess quality of the foods served by the stalls and as well to create awareness on maintaining hygienic environments in

and around the stalls. The assessment team consisted of about 20 members (Dr. T. Sivaraman, Dean – R&D, Ms. K. Vigneshwari, HoD, a few faculty members of DSEC and students of Food Technology Department).



A glimpse of 'Food Sample Collections' from the stall members



Snapshots of a few laboratory experiments



A glimpse of distribution of 'Appreciation Certificate' to the stall members



A Model 'Appreciation Certificate' distributed in the event

SPORTS ACHIEVEMENTS

- ✚ **R. Babu**, a fourth-year student from the Department of Aerospace, secured first place in the 200m, 400m, and Pole Vault events at the **University Zonal Competition**, September 2023.
- ✚ **R. Babu**, a fourth-year student from the Department of Aerospace, achieved second place in the 200m and 400m events and first place in Pole Vault at the **University Inter-Zonal competition**, October 15, 2023.
- ✚ **R. Babu**, a fourth-year student from the Department of Aerospace, secured third place in the Pole Vault event in the **South Zone competition**, December 2023.
- ✚ **R. Babu**, a fourth-year student in the Department of Aerospace, secured third place in the 200M event at the **Open State Tamil Nadu competition**, June 2023.
- ✚ **K.V. Abhijith**, a third-year student in the Department of Agriculture, clinched first place in the men's football event at the **Anna University zone competition**, October 2023.
- ✚ **Abhijith**, a third-year student in the Department of Agriculture, secured first place in the men's football event at the **Anna University zone competition**, October 2023.
- ✚ **R. Divya**, a second-year student in the Department of Biomedical Engineering, achieved third place in the **State Level Table Tennis competition**.
- ✚ **N. Akila, T. Kopperundevi, and Sakthi Desna**, third-year students in the Department of Biomedical Engineering, secured the runner-up prize in the **Zonal level Volleyball competition**.
- ✚ **In the Anna University zonal match** held on October 19, 2023, **A. Visva and S. Sivasakthi**, both third-year students in the Department of Biomedical Engineering, achieved the Runner-Up position in the Men's Kabaddi event.

- ✚ **In the Anna University zonal match** held on October 19, 2023, **T. Mathavan**, a second-year student in the Department of Biomedical Engineering, secured the Runner-Up position in the Men's Kabaddi event.
- ✚ **Anjali Kumari**, a second-year student in the Department of Computer Science and Engineering, earned the second prize in the **Anna University Zonal Volleyball Tournament**, October 18, 2023.
- ✚ **Rohit Varma**, a fourth-year student in the Department of Electronics and Communication Engineering, secured the **CM Trophy Gold Medal in Cricket**, February 18, 2023.
- ✚ **Sowmiya**, a third-year student in the Department of Electronics and Communication Engineering, earned the **CM Trophy Silver Medal in Volleyball**, February 15, 2023.
- ✚ **T. Suriya Prakash**, a second-year student in the Department of Electronics and Communication Engineering, secured the **CM Trophy Silver Medal in Basketball**, February 15, 2023.
- ✚ **Subash and Karan**, both second-year students in the Department of Food Technology, emerged victorious in the **South Zonal Anna University Kabaddi competition**.
- ✚ **Vijayakrishna, Subash, and Karan**, second-year students in the Department of Food Technology, emerged victorious in the **DS Intercollege Kabaddi competition**.



GRADUATION DAY

✚ The Graduation Day for the Batch of 2022 passed out students was held on January 28, 2023. Chief Guest: Mr. B. Ganesan I.A.S., Director, Directorate of Town and Country Planning, Government of Tamil Nadu. Honourable Chancellor, Shri. A. Srinivasan, Dhanalakshmi Srinivasan University presided over the function. Graduation day is a significant milestone in a student's academic journey, marking the completion of their studies and the beginning of a new chapter in their lives. It typically involves a formal ceremony where students receive their diplomas or degrees, surrounded by family, friends, faculty, and peers. The day often begins with a procession, where graduates enter the venue in caps and gowns, accompanied by music and applause.



STUDENTS CORNER

Participation in Events and Award Achievements

- ✚ **Juhana Zamzad, M. Safvana, T. Sivaraman, and C. Narayanan** presented their research on the Designing of Novel Non-caloric Sweeteners at the **International Conference on Innovative Approaches in Life Sciences**, hosted by the **Department of Food Science and Nutrition at The American College in Madurai, Tamil Nadu, India**, on March 24th and 25th, 2023. **The presentation was awarded the Best Oral Presentation accolade.**
- ✚ **T. Kopperun Devi**, a third-year student from the Department of Biomedical Engineering (BME), **achieved first place in the Technical Speech competition held at Sethu Engineering College, Pulloor, Tamil Nadu.**
- ✚ **Bowiyadharshini and Haripriya**, third-year students from the Department of Biomedical Engineering (BME), **secured the third prize in a paper presentation competition held at Arasu Engineering College, Kumbakonam.**
- ✚ **R. Abinash and L. Ranjith**, both third-year students from the Department of Biomedical Engineering (BME), **clinched the first prize in a paper presentation competition hosted at RVS Engineering College in Dindigul.**
- ✚ **T. Kopperundevi, S. Kamali, and K. Jeya Sri**, third-year students from the Department of Biomedical Engineering (BME), **achieved first place in the Technical Quiz "Bio Connect" held at Kongunadu College of Engineering.**
- ✚ **T. Kopperundevi**, a third-year student from the Department of Biomedical Engineering (BME), **secured the first prize in the "Quiz Quest Neurobics" competition held at Mahendra College of Engineering, Salem.**
- ✚ In June 2023, a group of fourth-year Aerospace Department students completed an internship at the **Government Flying School Aerodrome in Bangalore.**
- ✚ In June 2023, a cohort of fourth-year Aerospace Department students undertook an internship at **Wings of Aero in Tenkasi.**

- ✚ **Rithish Babu**, III year, Department of Aerospace, attended Internship programme at the **Vayu shastra in January 2023**.
- ✚ In March 2023, a group of third-year Aerospace Department students participated in a Composite Material Workshop held at **Madras Institute of Technology in Chennai**.
- ✚ In January 2023, a cohort of third-year Aerospace Department students participated in a Workshop on the Design and Fabrication of 1U Nano Satellite hosted at **Jet Aerospace in Palakkad**.
- ✚ In March 2023, a group of third-year Aerospace Department students attended a workshop on **Exponential Technology held at SASTRA University** in Thanjavur.
- ✚ **Lakshmi, S & Umashree, P**, III year, Department of Aerospace, attended Workshop on Drone technology at **CARE Institute of technology, Trichy** in April 2023.
- ✚ A Batch of III year Aerospace Department Students attended All India Seminar on A New design philosophy for next generation power electronics systems at **Dr. N.G.P Institute of technology, Coimbatore in April 2023**.
- ✚ **Sachin, G & Guna, K**, III year, Department of Aerospace, attended the Internship programme at the **IIT MADRAS in June 2023**.
- ✚ In January 2023, a cohort of third-year Aerospace Department students completed an internship at **Jet Aerospace in Kerala**, focusing on Nano Satellite and Sensor technologies.
- ✚ In June 2023, a group of third-year Aerospace Department students undertook an internship at **Dautya Aerospace in Bangalore**, specializing in 3D printing and training for integration into aircraft cockpits.
- ✚ **K.A Sana, Saniga A sabu & Anusha shaiju**, III year, Department of Aerospace attended International Internship at **MMU University, Malaysia** in October 2023.

- ✚ **T. Abirami, Jessica Aaswin, T, and S. Rakshini**, third-year students from the Department of Bio-Technology, participated in a **Medical conference hosted at SRM Medical College in Chennai On October 9, 2023.**
- ✚ **Ahamedhulla J, Aruna M, Dharmaraj E, Divya Bharathi S, Lakshmipathy J, Naveenkumar R, Shinikka J, Srinithi P, Subashini B, and Rajasekaran K**, third-year students from the Department of Bio-Technology, participated in a **Conference Meet held at the National Institute of Food Technology Entrepreneurship and Management (NIFTEM), Thanjavur.**
- ✚ **Amisha A.S, Arlin Newzina A, Dhanurjaya P, Dyana Eswari N, Gayathri S, R. Gopika, Jarmee M, Nivetha N, Nivetha S, Padmapriya A, Parasakthi R, Sadhana P.** III year, Department of Bio-Tech, attended **National-Level Work Shop at Kumaraswamy College Of Engineering, Karur on 6/10/2023.**
- ✚ **V. Parameshwaran**, III year, Department of CSE, presented Cloud Computing in **TECH-FEST held at Muthayammal College of Engineering, Namakkal on 07-03-23.**
- ✚ **Kowsalya P & Prabha S**, III year, Department of CSE, presented a paper titled “Machine Learning” in “**TECH-2K23**” held at **Dhanalakshmi Srinivasan University, Trichy on 07-02-2023.**
- ✚ **J.K Aadhikeshavan, A. Ashir mohamed, S. Balamurugan, M. Balavengateshwaran, S. Barath, A. Dhinesh, C. Dinesh pandi, A. Ebramsha, S. Elambarithi, P. Elangovan, K. Gangadharan, B. Gobidurai, R. Gowdham**, II year, Department of CSE, attended **workshop on Python Programming at IIT, Madras on 7-10-23.**
- ✚ **G.S. Arjun**, a second-year student from the Department of Computer Science and Engineering (CSE), participated in a **workshop on "Artificial Intelligence and Data Science in Environment Sensing" at Saranathan College of Engineering** from September 25 to September 26, 2023.

- ✚ **T. Suriya Prakash**, a second-year student from the Department of Electronics and Communication Engineering (ECE), **took part in a workshop focused on PCB Design at Knowledge Institute of Technology, Salem on March 17, 2023.**
- ✚ **S. Sanjeev**, a second-year student from the Department of Electronics and Communication Engineering (ECE), **participated in a PYTHON Programming Workshop organized by Top Engineers at IIT Madras Research Park, Chennai on June 24, 2023.**
- ✚ **R. Kishore Athavan**, a third-year student from the Department of Electronics and Communication Engineering (ECE), completed an **In-Plant Training at Ordnance Factory, Trichy.**
- ✚ **A group of III Year students** from the Department of Electronics and Communication Engineering (ECE), participated in a field visit to **IIT Madras Research Park, Chennai.**
- ✚ **S. Rajamohan, R. Vignesh, D. Saffiyulla, S. Sanjeev, S. Inbarasan, B. Kathiravan, G. Vignesh, K. Pradeep, A. Mohammed Javith, S. Praveenkumar, S. Nishanth, M. Mohanbabu, N. Sivasakthi**, III year, Department of Electronics and Communication Engineering (ECE), attended **internship in MAN TREE, Coimbatore.**
- ✚ **S. Shanmugapriya and P. Gokulavarshini**, both third-year students from the Department of Food Technology, delivered a presentation on "Extraction of Anthocyanin from Rose Petals and Its Usage in Food Products" at the **International Conference on Innovative Approaches in Life Sciences (ICIALS23), hosted by the Department of Food Science and Nutrition at The American College, Madurai, March 24&25, 2023.**
- ✚ **S. Shanmugapriya**, a third-year student from the Department of Food Technology, successfully finished a food safety training program on HACCP Level 4. The training was conducted by **Food Tech Professional Advice Consultancy** in Maharashtra, June 21&22, 2023.

- ✚ **S. Shanmugapriya, P. Gokulavarshini, G. Gokulkannan, B. Susintha, G. Dinesh, M. Vignesh, K. Sakthi Selvam, S. Sanjay and T. Raj Kumar**, III year, Department of Food Technology, **participated in National Millet Summit organized by NIFTEM & SRM Institute at SRMIST**, Chennai on 06-05-2023.
- ✚ **G. Gokulkannan, K. Sakthi Selvam, P. Gokulavarshini, M. Priyadharshini, T. Raj Kumar, C. Chandra Veenuka and G. Dinesh**, III year, Department of Food Tech, completed **Food Safety Supervisor Training** on 26-06-2023.
- ✚ **V. Reshi Kessan, M. GokulNath, J. Therneesh, T. Nandhakumar, A. Mohammad Ashif, S. Shiva Rathinam, A. Jerom Rexpal, S. Manidharshini, J. Sathyapoorani, S. Saranya, K. Kalaiselvi, S. Srinithi, A. Archana, G. Santhana Lourdes & S. Mageshwari**, III year, Department of Food Tech, participated in **Conference on Entrepreneurship and Management organized NIFTEM**, Thanjavur, Tamil Nadu on 16-10-2023.
- ✚ **K. Sastika, P. Neela, S. Jayasri, K. Santhoshkumar, D. Poovaraj, M. Gokul Nath, R. Chandru & S. Shiva Rathinam**, III year, Department of Food Tech, attended **workshop on Millet Based Bakery Product organized by Saveetha Engineering College, Chennai**, on October 28&29, 2023.
- ✚ **Z. Divine Santhiya, L. Princy, T. Nithya Shree, R. Guzhali, R. Fathima Swaliha, S. Meena & B. Srimathivathani**, III year, Department of Food Tech, attended a symposium on **‘Millets for Health and Wealth of the Nation’ organized by Kalasalingam Academy of Research and Education**, Srivilliputhur, Tamil Nadu on 20-10-2023.
- ✚ **M. Sibi, S. Praveena, P. Abinaya Nagasree, and Y. Sowmithran**, second-year students from the Department of Food Technology, **participated in a Food Testing Training Program organized by Bannari Amman Institute of Technology**, April 20&21, 2023.
- ✚ **S. Praveena and P. Abinaya Nagasree**, both second-year students from the Department of Food Technology, presented a paper at the **International**

Conference on Food for the Future, hosted by Bannari Amman Institute of Technology, April 20&21, 2023.

- + R. Nivetha, D. Dhanapriya, K. Gowri, S. Vanitha, S. Fazal abbas, S. Bharathi, K. Charulatha, S.B. Darthi & D. Srinidhi, II year, Department of Food Tech, attended workshop on Spectrum Acquisition and Interpretation of Solid State NMR and FTIR organized by Sathiyabama Institute of Science and Technology, Chennai on 04-11-2023.**
- + S. Jagan, S. Suresh Kumar, N. Yazhini, R. Kaviya, T. Aswini Priya, C. Shanmathi, E. Shanmugam, S. Mukilan, E. Vetrihamizhan, K. Sakthiselvam, S. Rajkumar, M. Priyadarshini, C. Chandra Veenuka, S. Sanjay, G. Gokulkannan & S. Kabilan, III year, Department of Food Tech, participated National Level Seminar on Millet Innovations & Entrepreneurship Opportunities in Agro Millets and Food Products at Excel Engineering College on 19-08-2023.**
- + R. Saravanan, A. Kishor Sabarinathan, and S. Srihariharan, third-year students from the Department of Robotics and Automation, secured the first prize in the Project Expo and Line Follower event at TECHFINIX'23, a National Level Symposium held at Paavai Engineering College, Namakkal, October 19&20, 2023.**
- + P. Kavinesh, B. Hariharan, and M. Shanmugasundaram, second-year students from the Department of Robotics and Automation, secured the second prize in the Line Follower event at TECHFINIX'23, a National Level Symposium held at Paavai Engineering College, Namakkal, October 19&20, 2023.**
- + R. Saravanan and A. Kishor Sabarinathan, third-year students from the Department of Robotics and Automation, achieved the first prize in the Project Expo at ERSMERONZ'23, a National Level Symposium held at Bannari Amman Institute of Technology in Sathyamangalam, Erode, March 20&21, 2023.**

- ✚ **R. Saravanan, N. Rahul, Abu Sufiyan, T.R. Alwin, and Fayiz Muhammed**, third-year students from the Department of Robotics and Automation, took part in a **workshop on Industrial IoT Using Lorawan Technology held at Dhanalaksmi Srinivasan Engineering College**, Perambalur, October 12&13, 2023.
- ✚ **B. Baskar**, II year, Department of Robotics and Automation, presented a paper in **International Conference on Entrepreneurship Development in India Opportunities & Challenges-ICEDIOC-2K23 organized by Srinivasan College of Arts & Science**, Perambalur, Jan 31 & Feb 01, 2023.
- ✚ **B. Baskar**, III year, Department of Robotics and Automation, presented a paper in **National Level Symposium UNIQUE-2K23 organized by Dhanalakshmi Srinivasan Engineering College (A)**, Perambalur, October 04, 2023.
- ✚ **B. Baskar**, III year, Department of Robotics and Automation, participated International Workshop on Smart Technology World Using IOT organized by **Srinivasan College of Arts & Science**, Perambalur, August 24&25, 2023.
- ✚ **B. Baskar**, III year, Department of Robotics and Automation, participated webinar in Financial Empowerment and Career Opportunities in Financial and Securities **organized by Ramachandra College of Engineering**, Eluru, Andhra Pradesh, August 24&25, 2023.
- ✚ **B. Baskar**, III year, Department of Robotics and Automation, participated webinar on Over View of Securities Market and Career Growth **organized by Krishna Foundation (Securities Market Mumbai)**, March 29, 2023.
- ✚ **B. Nandhini**, III Year, Department of IT, **participated event Google Speech recognition API using Python organized by Live Wire**, February 18, 2023.
- ✚ **P. Arputharaj**, II Year, Department of IT, **participated in National level Workshop on Building your own big spot with ReactJS**, October 6, 2023.
- ✚ **M. Mohamed Arif**, III Year, Department of IT, **participated one-day National level Workshop on Innovative Applications of Industry 5.0 at Vellore institute of Technology**, October 05, 2023.

- ✚ **M. Mohamed Arif**, III Year, Department of IT, **participated National Level Workshop Series 23 on When AI meets Internet of Things, November 25&26, 2023.**
- ✚ **S. Pooja**, III Year, Department of IT, **participated National Level Workshop on Building your own big spot with ReactJS, October 6, 2023.**
- ✚ **Janani Sri**, III Year, Department of IT, **participated paper presentation in National Level Technical Symposium -TECH FRENZY 23, October 05, 2023.**
- ✚ **M. Subiksha, R. Suga priya, S. Sanjavi, D. Swetha, S. Varsha, V. SivaSakthi, S. Serina Senthil** III Year Students, Department of IT, **participated National Level Workshop on Implications of Artificial Intelligence for Electrical Vehicle and Charging Technology.**

Course Completion

- ✚ **Kopperundevi**, a third-year student in the Department of Biomedical Engineering, **successfully completed a NPTEL Course in Biomechanics.**
- ✚ **Sanjay**, a third-year student in the Department of Biomedical Engineering, **successfully completed a NPTEL Course in Biomechanics.**
- ✚ **R. Akash**, a third-year student in the Department of CSE, **successfully completed a NPTEL Course on Introduction To Internet Of Things, Apr 2023.**
- ✚ **S. Gokul, D. Guna, A. Anitha, G. Bhakiyalakshmi, S. Deepika, T. Gayathri, M. Jeeva, S. Kameshwari, Sasikala, Sivagam, Suganya, Roshini, Kirubashini, Ramya, Parkavi, Mohanraj & Keerthana**, second-year students in the Department of CSE, **successfully completed a NPTEL Course on Introduction To Internet Of Things, Apr 2023.**
- ✚ **S. Vishnukumar**, a third-year student from the Department of Aerospace, **successfully completed a course on Artificial Intelligence Projects, March 2023.**

- ✚ **S. Vishnukumar**, a third-year student from the Department of Aerospace, successfully finished a course on **Cyber Hygiene Practices conducted by the Government of India through Meity**, March 2023.
- ✚ **Kaviya, S. Prabha & Lavanya**, second-year students in the Department of CSE, successfully completed a **NPTEL Course on on Cloud Computing**, Apr 2023.
- ✚ **M. Priyadarshini**, a fourth-year student in the Department of ECE, successfully completed a **NPTEL Course on Principles of communication**, Apr 2023.
- ✚ **P. Abinaya Nagasree**, IV Year student of Department of Food Tech, completed an online course in **Lean Six Sigma Yellow Belt Training in vision excellence**, 28.01.2023.
- ✚ **N. Harini**, IV Year student, Department of Food Tech, **completed a NPTEL Course on Food Packaging Technology**, October 2023.
- ✚ **R.N. Nivisha**, IV Year student, Department of Food Tech, **completed a NPTEL Course on Food Packaging Technology**, October 2023.
- ✚ **P. Kesavan**, IV Year, Department of IT, completed **an online Course on Java in Live Wire**, March 15-25, 2023.
- ✚ **G. Arthi**, IV Year, Department of IT, completed **internship in web development at Code Bind Technologies**, January 3 -12, 2023.
- ✚ **V.G. Avinash**, IV Year, Department of IT, completed **Internship in Web Development at Code Bind Technologies**, June 12-17, 2023
- ✚ **M. Logasri**, IV Year, Department of IT, **completed Internship in Shiash Info Solutions Private Limited**, January 3-21, 2023.
- ✚ **N. Karpagam**, IV Year, Department of IT, **completed Internship project in the role of RDA developer intern at Pinus Software Solution Private Limited**, Jan 2023.
- ✚ **R.V. Hariprakash**, III Year, Department of IT, **completed internship in Web Development at Code Bind Technologies**, January 3-21, 2023.

- ✚ **R. Sahan**, III Year, Department of IT, **completed one month internship on programming in Python designed and developed as per the standards of T4TEQ Software solutions**, June 16 – July 14, 2023.
- ✚ **B. Nandhini**, III Year, Department of IT, **Virtual Internship training on Android application development with IOT conducted by NSIC -Technical services Centre**, July 03-10, 2023.

PLACEMENT DRIVE

S.NO	REG.NO	DEPT	NAME	SALARY	COMPANY NAME
1	814319101001	AERONAUTICAL	ABIJITH P	2 LPA	JBM AUTO LTD
2	814319101003	AERONAUTICAL	ABITHA S	2 LPA	JBM AUTO LTD
3	814319101004	AERONAUTICAL	AGATHIYAN N	2 LPA	JBM AUTO LTD
4	814319101006	AERONAUTICAL	AROCKIA NIMMI A	2 LPA	PEGATRON
5	814319101007	AERONAUTICAL	ARUN A	2 LPA	JBM AUTO LTD
6	814319101011	AERONAUTICAL	DEVIKA P C	2 LPA	PEGATRON
7	814319101012	AERONAUTICAL	DRISHNA DHILIP	2 LPA	PEGATRON
8	814319101013	AERONAUTICAL	ESWARAN V	2 LPA	JBM AUTO LTD
9	814319101016	AERONAUTICAL	GUNAL P	2.5 LPA	ASHOK LEYLAND
10	814319101017	AERONAUTICAL	JOHNY THOMAS	2 LPA	PEGATRON
11	814319101018	AERONAUTICAL	JOJI GEORGE BABU	2 LPA	JBM AUTO LTD
12	814319101021	AERONAUTICAL	KAVIYA K	2 LPA	PEGATRON
13	814319101023	AERONAUTICAL	KOWSALYA P	2 LPA	PEGATRON
14	814319101024	AERONAUTICAL	LEO ABRAHAM A	2 LPA	PEGATRON
15	814319101025	AERONAUTICAL	PRANAV NP	2 LPA	PEGATRON
16	814319101027	AERONAUTICAL	SARANYA R	2 LPA	PEGATRON
17	814319101028	AERONAUTICAL	SONIYAGANDHI D	2 LPA	JBM AUTO LTD
18	814319101029	AERONAUTICAL	SOWBARNIKA S	2 LPA	PEGATRON
19	814319101030	AERONAUTICAL	SRIDEVI R	2 LPA	JBM AUTO LTD
20	814319101032	AERONAUTICAL	UDHAYAKUMAR S	2 LPA	JBM AUTO LTD
21	814319101034	AERONAUTICAL	VENGADESWARAN R	2 LPA	JBM AUTO LTD
22	814319101037	AERONAUTICAL	YOGACHANDHIRAN K	2 LPA	JBM AUTO LTD
23	814919110031	AEROSPACE	SUBASH	2.5 LPA	SUTHERLAND GLOBAL SOLUTIONS
24	814919110014	AEROSPACE	HARIHARASUTHAN S	2 LPA	JBM AUTO LTD

25	814919110019	AEROSPACE	KARSHINI R	2 LPA	JBM AUTO LTD
26	814919110017	AEROSPACE	KABILAN K	2 LPA	JBM AUTO LTD
27	814919110011	AEROSPACE	ASWIN SUNIL	2 LPA	JBM AUTO LTD
28	814919110031	AEROSPACE	SUBHASH P	2 LPA	JBM AUTO LTD
29	814919110004	AEROSPACE	AJITH K	2 LPA	JBM AUTO LTD
30	814919110006	AEROSPACE	AKHILA SHIBU	2 LPA	JBM AUTO LTD
31	814919110028	AEROSPACE	RAJMOHAN R	2 LPA	JBM AUTO LTD
32	814919110012	AEROSPACE	DHINAKAR R	2 LPA	JBM AUTO LTD
33	814919110031	AEROSPACE	SUBASH P	2.5 LPA	MMC INFOTECH
34	814919110027	AEROSPACE	PREETHI S	2 LPA	ZF WABCO
35	814919110021	AEROSPACE	MOHANRAJ L	2 LPA	ZF WABCO
36	814919110004	AEROSPACE	AJITH K	2 LPA	ZF WABCO
37	814919110031	AEROSPACE	SUBASH P	2 LPA	ZF WABCO
38	814919110032	AEROSPACE	VASANTH M	2 LPA	ZF WABCO
39	814919110006	AEROSPACE	AKHILA SHIBU	2 LPA	PEGATRON
40	814919110019	AEROSPACE	KARSHINI R	2 LPA	PEGATRON
41	810419121028	BME	DHARSHINI	2.5 LPA	SUTHERLAND GLOBAL SOLUTIONS
42	810419121015	BME	ANJANA	2.5 LPA	SUTHERLAND GLOBAL SOLUTIONS
43	810419121051	BME	JILSHASHAJI	2.5 LPA	SUTHERLAND GLOBAL SOLUTIONS
44	810419121048	BME	JEEVANANTHAM D	2.5 LPA	MMC INFOTECH
45	810419121124	BME	VIJAYALAKSHMI M	2.5 LPA	MMC INFOTECH
46	810419121082	BME	PRATHISHA S	2.5 LPA	MMC INFOTECH
47	810419121013	BME	ANISHA	2.5 LPA	MMC INFOTECH
48	810419121043	BME	HARITHA R	2.5 LPA	MMC INFOTECH
49	810419121059	BME	MADHUMITHA R	2.5 LPA	MMC INFOTECH
50	810419121301	BME	ISHRATH BANU	2.5 LPA	MMC INFOTECH

51	810419121061	BME	MAHALAKSHMI M	2.5 LPA	MMC INFOTECH
52	810419121094	BME	SATHYASEELAN	2.5 LPA	MMC INFOTECH
53	810419121302	BME	PRIYADHARSHINI R	2.5 LPA	MMC INFOTECH
54	810419121025	BME	DEVIPRIYA S	2.5 LPA	MMC INFOTECH
55	810419121028	BME	DHARSHINI K	2.5 LPA	MMC INFOTECH
56	810419121073	BME	NIRANJAN B	2.7 LPA	LIFE SIGNS
57	810419121028	BME	DHARSHINI K	2.7 LPA	LIFE SIGNS
58	810419121089	BME	ROOBICA. R	2.7 LPA	LIFE SIGNS
59	810419121110	BME	SURYA PRAKASH J	2.7 LPA	LIFE SIGNS
60	810419121005	BME	ACKSHAYA R	2.7 LPA	LIFE SIGNS
61	810419121095	BME	SATHYA. S	2.7 LPA	LIFE SIGNS
62	810419121030	BME	DHIWAKAR A	2.7 LPA	LIFE SIGNS
63	810419121073	BME	NIRANJAN B	2 LPA	ZF WABCO
64	810419121126	BME	VISHNU B	2 LPA	ZF WABCO
65	810419121107	BME	SUJANA SHIRIN.M.S.	2.5 LPA	SUTHERLAND GLOBAL SOLUTIONS
66	810419121002	BME	AARTHI M	2 LPA	PEGATRON
67	810419121005	BME	ACKSHAYA R	2 LPA	PEGATRON
68	810419121021	BME	BIRUNDHA V	2 LPA	PEGATRON
69	810419121025	BME	DEVIPRIYA S	2 LPA	PEGATRON
70	810419121089	BME	ROOBICA R	2.5 LPA	SISCO
71	810419121088	BME	RENGANATHAN S	2.5 LPA	SISCO
72	810419121022	BME	DEEPIKA J	2.5 LPA	SISCO
73	810419121018	BME	BALAMURUGAN S	2.5 LPA	SISCO
74	810419121108	BME	SURYAPRAKASH J	2.5 LPA	SISCO
75	810419121038	BME	ELAVARASI R	2.5 LPA	SISCO
76	810419121075	BME	NITHYA M	2.5 LPA	SISCO
77	810419121025	BME	DEVIPRIYA S	2.5 LPA	SISCO

78	810419121013	BME	ANISHA	2.5 LPA	SISCO
79	810419121061	BME	MAHALAKSHMI M	2.5 LPA	SISCO
80	810419121059	BME	MADHUMITHA R	2.5 LPA	SISCO
81	810419121002	BME	AARTHI M	2.5 LPA	SISCO
82	810419121027	BME	DHARANI P	2.5 LPA	SISCO
83	810419121058	BME	LIJIN AUGASTIN	2.5 LPA	SISCO
84	810419121077	BME	PARTHASARATHI S A	2.5 LPA	SISCO
85	810419121094	BME	SATHIYASEELAN S	2.5 LPA	SISCO
86	810419121064	BME	MOHAMMED THAHIR B	2.5 LPA	SISCO
87	810419121069	BME	NARESH KUMAR N	2.5 LPA	SISCO
88	810419121090	BME	ROSHINI M	2.5 LPA	SISCO
89	810419121007	BME	AJAY KRISHNA K	2.5 LPA	SISCO
90	810419121104	BME	SUBHASHINI P	2.5 LPA	SISCO
91	810419121087	BME	RAHINI T	2.5 LPA	SISCO
92	810419121030	BME	DHIWAKAR ANANTHAN	2.5 LPA	SISCO
93	814919203005	CHEM	AKASH R	2 LPA	LUMINOUS
94	814919203006	CHEM	AMUDHAZAGAN R	2 LPA	LUMINOUS
95	814919203010	CHEM	ASHWIN B	2 LPA	LUMINOUS
96	814919203012	CHEM	ATHISH R	2 LPA	LUMINOUS
97	814919203013	CHEM	AZHAKARSAMY K	2 LPA	LUMINOUS
98	814919203014	CHEM	BALAJI P	2 LPA	LUMINOUS
99	814919203049	CHEM	SABARIDASS A	2 LPA	LUMINOUS
100	814919203058	CHEM	RAMANI SRI R	2 LPA	LUMINOUS
101	814919203058	CHEM	SUMATHI K	2 LPA	LUMINOUS
102	814919203024	CHEM	JOTHI NANDHINI M	2 LPA	LUMINOUS
103	814919203053	CHEM	SRI DEVI A	2 LPA	LUMINOUS
104	814919203021	CHEM	GOWSALYA K	2 LPA	LUMINOUS

105	814919203043	CHEM	PRATHAP S	2 LPA	LUMINOUS
106	814919203033	CHEM	MADHAVAN M	2 LPA	LUMINOUS
107	814919203022	CHEM	GOWSHIK D	2 LPA	LUMINOUS
108	814919203044	CHEM	PRAVEEN S	2 LPA	LUMINOUS
109	814919203052	CHEM	SIVAA VIGNESH C K	2 LPA	LUMINOUS
110	814919203046	CHEM	RAJA K	2 LPA	LUMINOUS
111	810419103041	CIVIL	VIJAYASANKAR	2.4 LPA	ULTRATECH
112	810419103026	CIVIL	PRAVEEN R	2.4 LPA	ULTRATECH
113	810419103039	CIVIL	VASANTH B	2.4 LPA	ULTRATECH
114	810419103304	CIVIL	MOGITH R	2.4 LPA	ULTRATECH
115	810419103035	CIVIL	SUBASH M	2.4 LPA	ULTRATECH
116	810419103009	CIVIL	KARL MARX P	2.4 LPA	ULTRATECH
117	810419103037	CIVIL	SUGUMAR R	2.4 LPA	ULTRATECH
118	810419103002	CIVIL	ABHILASH .M. NAIR	2.4 LPA	ULTRATECH
119	810419103007	CIVIL	INDHUMATHI S	2.4 LPA	ULTRATECH
120	810419103013	CIVIL	MANIKANDAN	2.4 LPA	ULTRATECH
121	810419103306	CIVIL	SANGILI M	2 LPA	SUPER AUTO FORGES
122	810419103034	CIVIL	SIVARAMAN M	2 LPA	SUPER AUTO FORGES
123	810419103305	CIVIL	RAKESH T	2 LPA	SUPER AUTO FORGES
124	810419103017	CIVIL	MITHUPANDI N	2 LPA	SUPER AUTO FORGES
125	810419103016	CIVIL	MUTHUPANDI A	2 LPA	SUPER AUTO FORGES
126	810419104008	CSE	ARUNKUMAR R	2.5 LPA	PRECISION IT
127	810419104009	CSE	AYYANAR R	2.5 LPA	PRECISION IT
128	810419104010	CSE	BALAJI S	2.5 LPA	PRECISION IT
129	810419104012	CSE	BHAVANISHA B	2 LPA	PEGATRON

130	810419104013	CSE	BINKENA KEERTHANA	2 LPA	PEGATRON
131	810419104014	CSE	BIRIDEPALLI MOUNISHA	3 LPA	WORKSBOT APPLICATIONS PVT LTD
132	810419104016	CSE	BODDU BALAJI	3 LPA	WORKSBOT APPLICATIONS PVT LTD
133	810419104021	CSE	DANISH MAQBOOL SHEIKH	3 LPA	VEE TECHNOLOGIES
134	810419104022	CSE	DHANUSH M	2.16 LPA	JUST DIAL
135	810419104028	CSE	GURUPRASATH T	2 LPA	PEGATRON
136	810419104029	CSE	GURU PRASATH N	2.16 LPA	JUST DIAL
137	810419104030	CSE	HARIHARAN B	2 LPA	PEGATRON
138	810419104032	CSE	HARI KRISHNAN K	2 LPA	PEGATRON
139	810419104034	CSE	INDUJA V	2.5 LPA	SUTHERLAND GLOBAL SOLUTIONS
140	810419104036	CSE	JANNATHBE A	2 LPA	PEGATRON
141	810419104038	CSE	JASTI MANIKANTA	2 LPA	PEGATRON
142	810419104040	CSE	KABILAN A	2.5 LPA	MMC INFOTECH
143	810419104042	CSE	KANNA BRAHMAIAH	3.5 LPA	CHAINSYS INDIA PVT LTD, CHENNAI
144	810419104044	CSE	KARUMIDDI MEGHANA	2 LPA	PEGATRON
145	810419104047	CSE	KESAVARAJA A	3.5 LPA	CHAINSYS INDIA PVT LTD, CHENNAI
146	810419104048	CSE	KIRUBADEVI D	3 LPA	VEE TECHNOLOGIES
147	810419104049	CSE	KIRUTHIKA M	2.5 LPA	MMC INFOTECH
148	810419104050	CSE	KISHOK KUMAR P	2.5 LPA	MMC INFOTECH
149	810419104051	CSE	KOKULA LAKSHMI G	2 LPA	PEGATRON
150	810419104055	CSE	KUMMITHA PRAVEN KUMAR REDDY	2.16 LPA	JUST DIAL
151	810419104057	CSE	MADALA SATISH	2.16 LPA	JUST DIAL

152	810419104059	CSE	MALLIPEDDI JAI SIVA SANKAR	2.5 LPA	MMC INFOTECH
153	810419104060	CSE	MANIKANDAN R	2.5 LPA	SUTHERLAND GLOBAL SOLUTIONS
154	810419104061	CSE	MATHESHWARAN K	3 LPA	WORKSBOT APPLICATIONS PVT LTD
155	810419104062	CSE	MOHAMED HISHAM	3 LPA	WORKSBOT APPLICATIONS PVT LTD
156	810419104064	CSE	MURUGAN M	2.5 LPA	PRECISION IT
157	810419104066	CSE	NAGULAN N	3.3 LPA	DATALOGICS INDIA PVT LTD
158	810419104068	CSE	NAVANEETHAKRISHN AN	3.3 LPA	DATALOGICS INDIA PVT LTD
159	810419104072	CSE	NITHISH K	2 LPA	PEGATRON
160	810419104073	CSE	NIVETHA R	2 LPA	PEGATRON
161	810419104076	CSE	PARITALA HANNA	2 LPA	PEGATRON
162	810419104077	CSE	PARKAVI M	2 LPA	PEGATRON
163	810419104079	CSE	PERAM NAGASUDHA	2 LPA	PEGATRON
164	810419104081	CSE	POTHURI HANISH VENKATASREMAN NARAYANA	2 LPA	PEGATRON
165	810419104083	CSE	PRABU S	2.5 LPA	SUTHERLAND GLOBAL SOLUTIONS
166	810419104084	CSE	PRADEEP N	2.5 LPA	MMC INFOTECH
167	810419104085	CSE	PRAKASH S	2.16 LPA	JUST DIAL
168	810419104086	CSE	PRASANTH S	2 LPA	PEGATRON
169	810419104087	CSE	PRAVEEN E	2.5 LPA	SUTHERLAND GLOBAL SOLUTIONS
170	810419104088	CSE	PRAVEEN KUMAR A	2.5 LPA	SUTHERLAND GLOBAL SOLUTIONS
171	810419104093	CSE	RANJITH R	2.5 LPA	MMC INFOTECH
172	810419104094	CSE	RATHIDEVI R	2.5 LPA	MMC INFOTECH

173	810419104095	CSE	RATHNA R	2.5 LPA	SUTHERLAND GLOBAL SOLUTIONS
174	810419104097	CSE	SANJAY S	2.5 LPA	SUTHERLAND GLOBAL SOLUTIONS
175	810419104098	CSE	SANTHOSHKUMAR E	3.3 LPA	DATALOGICS INDIA PVT LTD
176	810419104099	CSE	SARAVANAN G	3.3 LPA	DATALOGICS INDIA PVT LTD
177	810419104100	CSE	SATHYA J	3.5 LPA	CHAINSYS INDIA PVT LTD, CHENNAI
178	810419104101	CSE	SATHYAN S	2 LPA	PEGATRON
179	810419104102	CSE	SELLA PAVITHRA S	3.5 LPA	CHAINSYS INDIA PVT LTD, CHENNAI
180	810419104103	CSE	SHABINA FATHIMA J	2 LPA	PEGATRON
181	810419104107	CSE	SOBIKA K	3.5 LPA	CHAINSYS INDIA PVT LTD, CHENNAI
182	810419104108	CSE	SUBASHINI S	2 LPA	PEGATRON
183	810419104109	CSE	SUBHIKSHA R	3 LPA	WORKSBOT APPLICATIONS PVT LTD
184	810419104110	CSE	SUDHAKAR A	3 LPA	WORKSBOT APPLICATIONS PVT LTD
185	810419104111	CSE	SURIYA B	2.16 LPA	JUST DIAL
186	810419104112	CSE	SURJITH G	2.16 LPA	JUST DIAL
187	810419104113	CSE	SWATHI S	2 LPA	PEGATRON
188	810419104114	CSE	TAMILARASAN R	3.5 LPA	CHAINSYS INDIA PVT LTD, CHENNAI
189	810419104115	CSE	TANNERU SURYA KALYAN CHAKRAVARTHY	2.5 LPA	SUTHERLAND GLOBAL SOLUTIONS
190	810419104116	CSE	THENMOZHI B	2 LPA	PEGATRON
191	810419104117	CSE	TIPPISETTI SRAVANKUMAR	3 LPA	VEE TECHNOLOGIES
192	810419104120	CSE	VASUKI R	2 LPA	PEGATRON

193	810419104121	CSE	VELMURUGAN A	3.5 LPA	CHAINSYS INDIA PVT LTD, CHENNAI
194	810419104122	CSE	VELMURUGAN KP	2.5 LPA	MMC INFOTECH
195	810419104123	CSE	VIJAY M	2.5 LPA	MMC INFOTECH
196	810419104124	CSE	VIJI R	2 LPA	PEGATRON
197	810419104126	CSE	YOGESH KUMAR M	2 LPA	PEGATRON
198	810419104302	CSE	MAHESHWARI M	2 LPA	PEGATRON
199	810419104303	CSE	VISHALI P	2 LPA	PEGATRON
200	814319104001	CSE	ABITHA A	2.9 LPA	ELCAMINO SOFTWARE
201	814319104002	CSE	ANUMALA VENKATESH	2.9 LPA	ELCAMINO SOFTWARE
202	814319104004	CSE	BRINDHA P	2 LPA	PEGATRON
203	814319104006	CSE	DIVYA SHREE P K	2.5 LPA	MMC INFOTECH
204	814319104007	CSE	DOWMIKA C	2 LPA	PEGATRON
205	814319104009	CSE	FAKRUDEEN.K	2.9 LPA	ELCAMINO SOFTWARE
206	814319104012	CSE	GAYATHRI K S	2 LPA	PEGATRON
207	814319104013	CSE	GOPALAKRISHNAN S	2 LPA	PEGATRON
208	814319104014	CSE	JAMILA R	2 LPA	PEGATRON
209	814319104015	CSE	JEEVITHA G	2 LPA	PEGATRON
210	814319104016	CSE	KALAISELVAN K	2.9 LPA	ELCAMINO SOFTWARE
211	814319104017	CSE	KAMALI R	2 LPA	PEGATRON
212	814319104018	CSE	KAUSHICA K	3 LPA	VEE TECHNOLOGIES
213	814319104019	CSE	KAVIYA S	2 LPA	PEGATRON
214	814319104020	CSE	KRISHNAKANTH S	2.16 LPA	JUST DIAL
215	814319104021	CSE	KURIN FIRATHOS S	2 LPA	PEGATRON
216	814319104022	CSE	LALITHA D	2.9 LPA	ELCAMINO SOFTWARE
217	814319104023	CSE	LAVANYA N	3 LPA	VEE TECHNOLOGIES

218	814319104024	CSE	MATHAVAN GANTH M N	3 LPA	VEE TECHNOLOGIES
219	814319104026	CSE	MANIKANDAN S	2.5 LPA	SUTHERLAND GLOBAL SOLUTIONS
220	814319104029	CSE	MEGALA V	2 LPA	PEGATRON
221	814319104034	CSE	NANDHINI E	3 LPA	WORKSBOT APPLICATIONS PVT LTD
222	814319104036	CSE	PRABHA R	2 LPA	PEGATRON
223	814319104041	CSE	RAKESH A	2.16 LPA	JUST DIAL
224	814319104042	CSE	RAVIKUMAR R	3 LPA	WORKSBOT APPLICATIONS PVT LTD
225	814319104044	CSE	SANTHANAPRIYA G	2 LPA	PEGATRON
226	814319104045	CSE	SANTHOSH R	2 LPA	PEGATRON
227	814319104047	CSE	SARATHI R	2 LPA	PEGATRON
228	814319104050	CSE	SELVANAYAKI S	2 LPA	PEGATRON
229	814319104053	CSE	SOUNDARYA M	2 LPA	PEGATRON
230	814319104055	CSE	SUREN S	2 LPA	PEGATRON
231	814319104058	CSE	VIGNESH K	2.5 LPA	SUTHERLAND GLOBAL SOLUTIONS
232	814319104059	CSE	VIGNESH S	2.5 LPA	SUTHERLAND GLOBAL SOLUTIONS
233	810419106059	ECE	SIVASANGARI S	2 LPA	PEGATRON
234	810419106053	ECE	SAJITHA CHANDRAN S	2 LPA	PEGATRON
235	810419106065	ECE	SWATHI E	2 LPA	PEGATRON
236	810419106046	ECE	RAMYA T	2 LPA	PEGATRON
237	810419106022	ECE	KAVYA K	2 LPA	PEGATRON
238	810419106038	ECE	PRIYADHARSHINI M	2 LPA	PEGATRON
239	810419106045	ECE	RAMANIKA R	2 LPA	PEGATRON
240	810419106050	ECE	RISHALIN M	2 LPA	PEGATRON
241	810419106001	ECE	ABIRAMI K	2 LPA	PEGATRON

242	Lateral Entry	ECE	RAHUL I	2 LPA	PEGATRON
243	810419106047	ECE	RANJITH S	2 LPA	PEGATRON
244	810419106011	ECE	DEEPAN S V	2 LPA	PEGATRON
245	Lateral Entry	ECE	SANTHOSH R	2 LPA	PEGATRON
246	810419106051	ECE	ROHITH VARMA R	2 LPA	PEGATRON
247	810419106050	ECE	RISHALIN M	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
248	810419106053	ECE	SAJITHA CHANDRAN S	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
249	810419106052	ECE	RUBASHREE S	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
250	810419106023	ECE	KEERTHIKA R	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
251	810419106039	ECE	PRIYADHARSHINI P	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
252	810419106059	ECE	SIVA SANGARI S	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
253	810419106045	ECE	RAMANIKA R	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
254	810419106068	ECE	VIDHYA.V	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
255	810419106065	ECE	SWATHI E	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
256	810419106043	ECE	RAJASUSHMITHA R	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
257	810419106007	ECE	BHUVANESHWARI A	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
258	810419106062	ECE	SUDARVIZHI	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
259	810419106022	ECE	KAVYA K	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
260	810419106051	ECE	RIHITH VARMA R	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
261	810419106057	ECE	SATHISH S	2.5 - 3 LPA	SUNDARAM FASTENERS LTD

262	810419106011	ECE	DEEPAN S V	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
263	810419106020	ECE	KARTHI P	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
264	810419106056	ECE	SARAVANAN M	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
265	810419106024	ECE	KIRUBSANKAR	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
266	810419106058	ECE	SIVANANTHAM	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
267	810419106032	ECE	MOHAN RAJ	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
268	810419106072	ECE	VISVANTH R	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
269	810419106029	ECE	MAGESH P	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
270	810419106005	ECE	BALAJI P	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
271	810419106002	ECE	AJITHKUMAR A	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
272	810419106060	ECE	SRIDHAR V	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
273	810419106033	ECE	MARIA MANOJ HARITHA R	2.5 LPA	MMC INFOTECH
274	810419106026	ECE	ADILAKSHMI K	2.5 LPA	MMC INFOTECH
275	810419106037	ECE	NAGASRI P	2.5 LPA	MMC INFOTECH
276	810419106033	ECE	MARIA MANOJ KUTTOMPARAMBIL	3 LPA	VEE TECHNOLOGIES
277	810419106003	ECE	AKILA A	2 LPA	PEGATRON
278	810419106005	ECE	BALAJI P	2 LPA	PEGATRON
279	810419106007	ECE	BHUVANESHWARI A	2 LPA	PEGATRON
280	810419106008	ECE	CHINTAMREDDY. VARALAKSHMI	2 LPA	PEGATRON
281	810419106013	ECE	DHIVAGAR R	2 LPA	PEGATRON

282	810419106017	ECE	KALAI SELVAN P	2 LPA	PEGATRON
283	810419106024	ECE	KIRUBASANKAR D	2 LPA	PEGATRON
284	810419106029	ECE	MAGESH P	2 LPA	PEGATRON
285	810419106032	ECE	MANOJRAJ M	2 LPA	PEGATRON
286	810419106033	ECE	MARIA MANOJ KUTTOMPARAMBIL	2 LPA	PEGATRON
287	810419106034	ECE	MONISHA P	2 LPA	PEGATRON
288	810419106037	ECE	PACHIPULUSU NAGA SRI	2 LPA	PEGATRON
289	810419106041	ECE	P.VAMSI PRIYA	2 LPA	PEGATRON
290	810419106043	ECE	RAJA SUSHMITHA R	2 LPA	PEGATRON
291	810419106048	ECE	RAVINESAN M	2 LPA	PEGATRON
292	810419106052	ECE	RUBASHREE S	2 LPA	PEGATRON
293	810419106055	ECE	SANGEETHA B	2 LPA	PEGATRON
294	810419106056	ECE	SARAVANAN M	2 LPA	PEGATRON
295	810419106057	ECE	SATHISH S	2 LPA	PEGATRON
296	810419106058	ECE	SIVANANTAM M	2 LPA	PEGATRON
297	810419106062	ECE	SUDARVIZHI M	2 LPA	PEGATRON
298	810419106063	ECE	ADI	2 LPA	PEGATRON
299	810419106064	ECE	SWARNA .YASWITHA	2 LPA	PEGATRON
300	810419106067	ECE	SAIVENKATALAKSHM I SRUJANA	2 LPA	PEGATRON
301	810419106068	ECE	VIDHYA V	2 LPA	PEGATRON
302	810419106070	ECE	VIJAYARAJ C	2 LPA	PEGATRON
303	810419106072	ECE	VISHVANTH R	2 LPA	PEGATRON
304	810419106063	ECE	SUDHARSAN S	2 LPA	PEGATRON
305	810419106053	ECE	SAJITHA CHANDRAN S	2.5 LPA	ASHOK LEYLAND
306	810419106037	ECE	PACHIPULUSU NAGA SRI	2.5 LPA	ASHOK LEYLAND
307	810419106038	ECE	PRIYADHARSHINI M	2.5 LPA	ASHOK LEYLAND

308	810419105304	EEE	MAHARAJA M	2.4 LPA	RAVI GRAPHICS
309	810419105026	EEE	MOHAMED ARAFATH I	2.4 LPA	RAVI GRAPHICS
310	810419105025	EEE	MOHAIDEEN N	2.4 LPA	RAVI GRAPHICS
311	810419105311	EEE	SURENDHAR	2.4 LPA	RAVI GRAPHICS
312	810419105011	EEE	HARIHARAN M	2.4 LPA	RAVI GRAPHICS
313	810419105021	EEE	MADHAVAN R	2.4 LPA	RAVI GRAPHICS
314	810419105030	EEE	MUGILAN S	2.4 LPA	RAVI GRAPHICS
315	810419105037	EEE	RAGUL RAJAN. S	2 LPA	TAP ENGINEERING
316	810419105305	EEE	MINNAL RAJ M	2 LPA	TAP ENGINEERING
317	810419105002	EEE	AJITH S	2 LPA	TAP ENGINEERING
318	810419105045	EEE	SABARINATHAN S	2 LPA	TAP ENGINEERING
319	810419105016	EEE	KAVIYARASU G	2 LPA	TAP ENGINEERING
320	810419105011	EEE	HARIHARAN M	2 LPA	TAP ENGINEERING
321	810419105034	EEE	PAVITHRA M	2 LPA	PEGATRON
322	810419105046	EEE	SATHYA SRI. S	2 LPA	PEGATRON
323	810419105020	EEE	LAVANYA A	2 LPA	PEGATRON
324	810419105022	EEE	MALATHI M	2 LPA	PEGATRON
325	810419105012	EEE	KALAIMATHI J	2 LPA	PEGATRON
326	810419105047	EEE	SATHYA D	2 LPA	PEGATRON
327	810419105058	EEE	VARSHINI R	2 LPA	PEGATRON
328	810419105008	EEE	GOPIKA. R	2 LPA	PEGATRON
329	810419105001	EEE	ABINAYA P	2 LPA	PEGATRON
330	810419105064	EEE	VISHNUPRIYA M	2 LPA	PEGATRON
331	810419105309	EEE	PRIYAVATHANA R	2 LPA	PEGATRON
332	810419105017	EEE	KAVIYAZHAGAN E	2 LPA	PEGATRON
333	810419105011	EEE	HARIHARAN M	2 LPA	PEGATRON
334	810419105053	EEE	THANIGAIVEL. V	2 LPA	PEGATRON

335	810419105004	EEE	ARIHARAN S	2 LPA	PEGATRON
336	810419105045	EEE	SABARINATHAN S	2 LPA	PEGATRON
337	810419105021	EEE	MADHAVAN R	2 LPA	PEGATRON
338	810419105025	EEE	MOHAIDEEN N	2 LPA	PEGATRON
339	810419105054	EEE	THIRUMOORTHY T	2 LPA	PEGATRON
340	810419105052	EEE	SURIYA S	2 LPA	PEGATRON
341	810419105010	EEE	HARIHARAN A	2 LPA	PEGATRON
342	810419105002	EEE	AJITH S	2 LPA	PEGATRON
343	810419105310	EEE	SANJAY KUMAR V	2 LPA	PEGATRON
344	810419105313	EEE	VENGATESAN R	2 LPA	PEGATRON
345	810419105023	EEE	MANIKANNAN M	2 LPA	PEGATRON
346	810419105026	EEE	MOHAMED ARAFATH I	2 LPA	PEGATRON
347	810419105019	EEE	KURALARASAN K	2 LPA	PEGATRON
348	810419105063	EEE	VINOTH. M	2 LPA	PEGATRON
349	810419105003	EEE	ARAVIND R	2 LPA	PEGATRON
350	810419105056	EEE	UMA SUDHAN R	2 LPA	PEGATRON
351	810419105014	EEE	KANNAN D	2 LPA	PEGATRON
352	810419105312	EEE	SURESH V	2 LPA	PEGATRON
353	810419105311	EEE	SURENDHAR S	2 LPA	PEGATRON
354	810419105062	EEE	VIMALAN D	2 LPA	PEGATRON
355	810419105309	EEE	PRIYAVATHANA R	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
356	810419105060	EEE	VIGNESH K	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
357	810419105048	EEE	SETHUPATHY A	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
358	810419105045	EEE	SABARINATHAN S	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
359	810419105023	EEE	MANIKANNAN M	2.5 - 3 LPA	SUNDARAM FASTENERS LTD

360	810419105308	EEE	PRITHVIRAJ A	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
361	810419105310	EEE	SANJAY KUMAR V	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
362	810419105314	EEE	VIGNESHWARAN S	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
363	810419105035	EEE	PRAKASH K	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
364	810419105021	EEE	MADHAVAN R	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
365	810419105311	EEE	SURENDER S	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
366	810419105312	EEE	SURESH V	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
367	810419105002	EEE	AJITH S	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
368	810419105054	EEE	THIRUMOORTHY T	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
369	810419105007	EEE	DINESH K	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
370	810419105062	EEE	VIMALAN D	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
371	810419105009	EEE	GURUMOORTHY M	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
372	810419105015	EEE	KATHIRVEL C	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
373	810419105011	EEE	HARIHARAN M	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
374	810419105052	EEE	SURIYA S	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
375	810419105025	EEE	MOHIDEEN N	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
376	810419105061	EEE	VIGNESH T	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
377	810419105313	EEE	VENKATESAN R	2.5 - 3 LPA	SUNDARAM FASTENERS LTD

378	810419105027	EEE	MOHAMED ASHIK A	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
379	810419105306	EEE	MOHAMMED IMITHIYAZ	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
380	810419105040	EEE	RAJESH KUMAR A	2 LPA	JBM AUTO LTD
381	810419105024	EEE	MANOKARAN V	2 LPA	JBM AUTO LTD
382	810419105004	EEE	ARIHARAN S	2 LPA	JBM AUTO LTD
383	810419105059	EEE	VENGATAJALAPATHI M	2 LPA	JBM AUTO LTD
384	810419105018	EEE	KRISHNARAJ B	2 LPA	JBM AUTO LTD
385	810419105051	EEE	SRIRAM K	2 LPA	JBM AUTO LTD
386	810419105016	EEE	KAVIYARASU G	2 LPA	JBM AUTO LTD
387	810419105002	EEE	AJITH S	2 LPA	JBM AUTO LTD
388	810419105014	EEE	KANNAN D	2 LPA	JBM AUTO LTD
389	810419105031	EEE	MANOJ PARAYAN	2 LPA	JBM AUTO LTD
390	810419105020	EEE	LAVANYA A	2 LPA	JBM AUTO LTD
391	810419105001	EEE	ABINAYA P	2 LPA	JBM AUTO LTD
392	810419105047	EEE	SATHYA D	2 LPA	JBM AUTO LTD
393	810419105015	EEE	KATHIRVEL C	2 LPA	JBM AUTO LTD
394	810419105053	EEE	THANIGAIVEL	2 LPA	JBM AUTO LTD
395	810419105063	EEE	VINOTH M	2 LPA	JBM AUTO LTD
396	810419105038	EEE	RAGUPATHI P	2 LPA	JBM AUTO LTD
397	810419105013	EEE	KALAIYARASAN K	2 LPA	JBM AUTO LTD
398	810419105052	EEE	SURIYA S	2 LPA	JBM AUTO LTD
399	810419105045	EEE	SABARINATHAN S	2 LPA	JBM AUTO LTD
400	810419105011	EEE	HARIHARAN M	2 LPA	JBM AUTO LTD
401	810419105048	EEE	SEDHUPATHY A	2 LPA	JBM AUTO LTD
402	810419105020	EEE	LAVANYA A	2.5 LPA	MMC INFOTECH
403	810419105063	EEE	VINOTH. M	2.5 LPA	PRECISION IT

404	810419105031	EEE	PARAYAN MANOJ MATHIYAZHAGAN	2.5 LPA	PRECISION IT
405	810419105020	EEE	Lavanya A	2.5 LPA	PRECISION IT
406	810419105013	EEE	KALAIYARASAN. K	2 LPA	PEGATRON
407	810419105016	EEE	KAVIYARASU G	2 LPA	PEGATRON
408	810419105029	EEE	MUGESH KUMAR T	2 LPA	PEGATRON
409	810419105035	EEE	PRAKASH K	2 LPA	PEGATRON
410	810419105059	EEE	VENGATAJALAPATHI M	2 LPA	PEGATRON
411	810419105017	EEE	KAVIYAZHAGAN E	2.5 LPA	ASHOK LEYLAND
412	810419105303	EEE	JOHNCY A	2.5 LPA	ASHOK LEYLAND
413	810419105053	EEE	THANIGAIVEL	2.5 LPA	ASHOK LEYLAND
414	810419105038	EEE	RAGUPATHI P	2 LPA	SUPER AUTO FORGES
415	810419105039	EEE	RAJA	2 LPA	SUPER AUTO FORGES
416	814919218021	FT	KABILARASAN K	3 LPA	LOTTE INDIA PVT LTD
417	814919218033	FT	MOHAMMED RAFEEK B	3 LPA	LOTTE INDIA PVT LTD
418	814919218052	FT	UDHAYA SURYA R	3 LPA	LOTTE INDIA PVT LTD
419	814919218036	FT	NIRUBAN	3 LPA	LOTTE INDIA PVT LTD
420	814919218050	FT	SUJEETH	3 LPA	LOTTE INDIA PVT LTD
421	814919218061	FT	YOGESWARAN	3 LPA	LOTTE INDIA PVT LTD
422	814919218060	FT	YOKESH K	3 LPA	LOTTE INDIA PVT LTD
423	814919218028	FT	KUMARAVEL	3 LPA	LOTTE INDIA PVT LTD
424	814919218046	FT	SELLAKUMAR	3 LPA	LOTTE INDIA PVT LTD

425	814919218022	FT	KARAN K	3 LPA	LOTTE INDIA PVT LTD
426	814919218020	FT	JOSSEY JOHN	3 LPA	LOTTE INDIA PVT LTD
427	814919218007	FT	ARUL ANAND	3 LPA	LOTTE INDIA PVT LTD
428	810419205001	IT	AARON J	2.10 LPA	STRAIVE
429	810419205002	IT	ABILA M	2 LPA	PEGATRON
430	810419205003	IT	ABIN DINESH MODAK P	2 LPA	PEGATRON
431	810419205004	IT	ABITHA A	2.5 LPA	MMC INFOTECH
432	810419205006	IT	AJITHKUMAR K	2.5 LPA	VR DELLA
433	810419205007	IT	AKASH G	2.5 LPA	VR DELLA
434	810419205008	IT	ARAVIND E	2.5 LPA	VR DELLA
435	810419205011	IT	DEVA K	2 LPA	PEGATRON
436	810419205015	IT	EDISONRAJ I	2.5 LPA	PRECISION IT
437	810419205016	IT	ELAVARASAN V	2 LPA	PEGATRON
438	810419205017	IT	GANGA K	2 LPA	PEGATRON
439	810419205018	IT	GOWTHAM G	2.5 LPA	VR DELLA
440	810419205020	IT	JAYARAJ K	2.5 LPA	VR DELLA
441	810419205022	IT	JOE PRAVEEN G	2.5 LPA	PRECISION IT
442	810419205023	IT	KAVIYA S	2 LPA	PEGATRON
443	810419205024	IT	KRISHNARAJ D	2.5 LPA	PRECISION IT
444	810419205025	IT	MAHENDIRAN R	2 LPA	PEGATRON
445	810419205026	IT	NACHIYAR M	2 LPA	PEGATRON
446	810419205028	IT	NAVEETHA BANU A	2 LPA	PEGATRON
447	810419205030	IT	PRAKASH P	2 LPA	PEGATRON
448	810419205031	IT	PRASANTHINI M	2 LPA	PEGATRON
449	810419205032	IT	PRAVIN JAYAKARAN R	2 LPA	PEGATRON

450	810419205034	IT	RAKSHINI R	2 LPA	PEGATRON
451	810419205035	IT	ROSARIO FUEDAL E	2.5 LPA	PRECISION IT
452	810419205037	IT	YOGESH J	2 LPA	PEGATRON
453	810419205038	IT	SANTHIYA S	2 LPA	PEGATRON
454	810419205041	IT	SEENIVASAN G	2 LPA	PEGATRON
455	810419205044	IT	SHYAM R	4 LPA	HAVIK SOFTWARE TECHNOLOGIES
456	810419205046	IT	SNEHA PRISCILLA S S	2 LPA	PEGATRON
457	810419205047	IT	SUJINDHAR C	2 LPA	PEGATRON
458	810419205048	IT	SUSIKA R	2 LPA	PEGATRON
459	810419205053	IT	VIKRAM D	2.5 LPA	MMC INFOTECH
460	810419205054	IT	VISHWANANDHA R	2 LPA	PEGATRON
461	810421631001	MBA	AGASH K	3.6 LPA	SYASANS CAREER ANALYTICS
462	810421631003	MBA	AKASH A	3.6 LPA	SYASANS CAREER ANALYTICS
463	810421631006	MBA	ARUNA ARUMUGAM	2.5 LPA	SUTHERLAND GLOBAL SOLUTIONS
464	810421631007	MBA	ARYA S	3.6 LPA	SYASANS CAREER ANALYTICS
465	810421631013	MBA	DHINESH BABU R	2.16 LPA	EMINENCE HR SOLUTIONS
466	810421631014	MBA	EYLINE FREEDA A	2 LPA	IDBI FEDERAL LIFE INSURANCE PVT LTD
467	810421631016	MBA	HARIHARAN M	3.6 LPA	SRI RAM FINANCE
468	810421631017	MBA	JENCY J	3.6 LPA	SRI RAM FINANCE
469	810421631019	MBA	KANISHA K	3.6 LPA	SYASANS CAREER ANALYTICS
470	810421631020	MBA	KARTHICK R	2 LPA	IDBI FEDERAL LIFE INSURANCE PVT LTD
471	810421631021	MBA	KARTHIKEYAN R	2 LPA	IDBI FEDERAL LIFE INSURANCE PVT LTD

472	810421631023	MBA	KAVYA S	2.16 LPA	JUST DIAL
473	810421631024	MBA	KEERTHANA G	3.6 LPA	SRI RAM FINANCE
474	810421631025	MBA	KEVIN DURAI A	2 LPA	IDBI FEDERAL LIFE INSURANCE PVT LTD
475	810421631029	MBA	MEENACHI S	3.6 LPA	SYASANS CAREER ANALYTICS
476	810421631030	MBA	MOHAMED FAIZAL A	2.16 LPA	JUST DIAL
477	810421631031	MBA	NAGAJOTHI M B	3.6 LPA	SRI RAM FINANCE
478	810421631033	MBA	NATHIYA R	2.5 LPA	SUTHERLAND GLOBAL SOLUTIONS
479	810421631034	MBA	NIHILA S	2.16 LPA	JUST DIAL
480	810421631038	MBA	PAVITHRA S	2.5 LPA	SUTHERLAND GLOBAL SOLUTIONS
481	810421631039	MBA	POOJA B	2 LPA	IDBI FEDERAL LIFE INSURANCE PVT LTD
482	810421631040	MBA	POOVARASAN C	3.6 LPA	SYASANS CAREER ANALYTICS
483	810421631041	MBA	PRADEEP T	3.6 LPA	SRI RAM FINANCE
484	810421631042	MBA	PRAVEEN KUMAR A	3.6 LPA	SRI RAM FINANCE
485	810421631043	MBA	RAJESH A	2.5 LPA	SUTHERLAND GLOBAL SOLUTIONS
486	810421631044	MBA	RAJESHWARI R	2 LPA	IDBI FEDERAL LIFE INSURANCE PVT LTD
487	810421631046	MBA	RAM KUMAR S	2.16 LPA	JUST DIAL
488	810421631047	MBA	RASIKA M	3.6 LPA	SYASANS CAREER ANALYTICS
489	810421631048	MBA	SABEETHA B	2 LPA	IDBI FEDERAL LIFE INSURANCE PVT LTD
490	810421631049	MBA	SAINISHA B	2 LPA	IDBI FEDERAL LIFE INSURANCE PVT LTD
491	810421631050	MBA	SANTHANALAKSHMI T	2.5 LPA	SUTHERLAND GLOBAL SOLUTIONS
492	810421631051	MBA	SARANYA S	3.6 LPA	SRI RAM FINANCE

493	810421631052	MBA	SARUMATHI A	2.5 LPA	SUTHERLAND GLOBAL SOLUTIONS
494	810421631053	MBA	SEMPARITHI I	3.6 LPA	SYASANS CAREER ANALYTICS
495	810421631055	MBA	SHRUTHILAYA M	2.5 LPA	SUTHERLAND GLOBAL SOLUTIONS
496	810421631056	MBA	SRILA K	2 LPA	IDBI FEDERAL LIFE INSURANCE PVT LTD
497	810421631057	MBA	SUBHASHINI C	2 LPA	IDBI FEDERAL LIFE INSURANCE PVT LTD
498	810421631059	MBA	SUSHENA SRUTHI T	2.5 LPA	SUTHERLAND GLOBAL SOLUTIONS
499	810421631060	MBA	THIRUPPATHI K	2.16 LPA	JUST DIAL
500	810421631062	MBA	VIGNESH R	2 LPA	IDBI FEDERAL LIFE INSURANCE PVT LTD
501	810421631065	MBA	VINOTH S	3.6 LPA	SRI RAM FINANCE
502	810421631066	MBA	VINOTHINI V	2.16 LPA	JUST DIAL
503	810421631067	MBA	HARIKISHORE VERMA	3.6 LPA	SRI RAM FINANCE
504	810421621005	MCA	KRISHNARAJ P	2.7 LPA	SURESOFT
505	810421621001	MCA	AARTHI S	2.5 LPA	MMC INFOTECH
506	810421621005	MCA	Krishnaraj P	2.5 LPA	PRECISION IT
507	810419114001	MECH	AJAY S	2.5 LPA	ASHOK LEYLAND
508	810419114006	MECH	ARUNKUMAR A	2.5 LPA	ASHOK LEYLAND
509	810419114007	MECH	ASHOK S	3 LPA	SAKTHI AUTO COMPONENTS
510	810419114008	MECH	BALAMURUGAN A	3 LPA	SAKTHI AUTO COMPONENTS
511	810419114010	MECH	CAPTAN P	2.5 LPA	ASHOK LEYLAND
512	810419114011	MECH	CHANDRU R	3 LPA	SAKTHI AUTO COMPONENTS
513	810419114014	MECH	GANESH S	3 LPA	SAKTHI AUTO COMPONENTS
514	810419114015	MECH	GIRIVALA	3 LPA	SAKTHI AUTO

			CHANDRAMOULI G		COMPONENTS
515	810419114016	MECH	GOPALAKRISHNAN V	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
516	810419114017	MECH	GOWTHAM S	2.5 LPA	ASHOK LEYLAND
517	810419114018	MECH	GOWTHAMARAJA E	3 LPA	SAKTHI AUTO COMPONENTS
518	810419114020	MECH	HARIHARAN S	3 LPA	SAKTHI AUTO COMPONENTS
519	810419114025	MECH	JENITH KUMAR K	3 LPA	SAKTHI AUTO COMPONENTS
520	810419114027	MECH	KARTHIKEYAN S	2.4 LPA	RAVI GRAPHICS
521	810419114031	MECH	LENIN B	3 LPA	SAKTHI AUTO COMPONENTS
522	810419114034	MECH	MANIYARASAN M	2.5 LPA	ASHOK LEYLAND
523	810419114037	MECH	MUTHUKUMAR R	2.4 LPA	RAVI GRAPHICS
524	810419114038	MECH	MUTHUVEL G	3 LPA	SAKTHI AUTO COMPONENTS
525	810419114043	MECH	POOVARASAN P	3.6 LPA	SRI SAI POWER AND EQUIPMENTS PVT LTD
526	810419114044	MECH	PRADHIBAN R	3 LPA	SAKTHI AUTO COMPONENTS
527	810419114046	MECH	PRATHAP R	3.6 LPA	SRI SAI POWER AND EQUIPMENTS PVT LTD
528	810419114047	MECH	PRAVEEN P	3 LPA	SAKTHI AUTO COMPONENTS
529	810419114049	MECH	RAMKUMAR S	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
530	810419114051	MECH	RANJITHKUMAR N	2 LPA	JBM AUTO LTD
531	810419114052	MECH	ROSHAN C	2 LPA	JBM AUTO LTD
532	810419114053	MECH	SABANAYAGAN S	3 LPA	SAKTHI AUTO COMPONENTS
533	810419114055	MECH	SANTHOSHKUMAR S	2.5 LPA	ASHOK LEYLAND

534	810419114057	MECH	SELVA P	2.5 LPA	ASHOK LEYLAND
535	810419114058	MECH	SUBASH S	2 LPA	JBM AUTO LTD
536	810419114059	MECH	SUBASHCHANDAR B	2.4 LPA	RAVI GRAPHICS
537	810419114060	MECH	SURYA S-31.1.2001	3 LPA	SAKTHI AUTO COMPONENTS
538	810419114062	MECH	THULASIDHARAN M	3 LPA	SAKTHI AUTO COMPONENTS
539	810419114063	MECH	VARUNESHVAR R	2.4 LPA	RAVI GRAPHICS
540	810419114064	MECH	VASANTH M	3 LPA	SAKTHI AUTO COMPONENTS
541	810419114067	MECH	YUVAGANESH M	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
542	810419114302	MECH	ABINASH J	2.4 LPA	RAVI GRAPHICS
543	810419114303	MECH	ADHI SIVA SHANKAR M	2.4 LPA	RAVI GRAPHICS
544	810419114304	MECH	AJITHKUMAR R	2.4 LPA	RAVI GRAPHICS
545	810419114305	MECH	AKASH C	2.4 LPA	RAVI GRAPHICS
546	810419114306	MECH	ANANTHAKUMAR P	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
547	810419114307	MECH	ASWINRAJA A	2.4 LPA	RAVI GRAPHICS
548	810419114308	MECH	BASHAM H	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
549	810419114326	MECH	MITHUN KUMAR V	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
550	810419114329	MECH	MOHAMED SHABEER A	2.4 LPA	RAVI GRAPHICS
551	810419114336	MECH	PRAVESH R	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
552	810419114343	MECH	SUBASH R	2.4 LPA	RAVI GRAPHICS
553	810419114344	MECH	VASANTH S	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
554	810419114347	MECH	BASITH AHAMED U	2.4 LPA	RAVI GRAPHICS
555	814319114001	MECH	ABDHUL JAMEEL A	2.5 - 3 LPA	SUNDARAM FASTENERS LTD

556	814319114003	MECH	AJAYKUMAR V	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
557	814319114004	MECH	ANBUSELVAM M	2.4 LPA	RAVI GRAPHICS
558	814319114005	MECH	ARAVINDHAN A	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
559	814319114007	MECH	ARUNKUMAR K	2.5 LPA	ASHOK LEYLAND
560	814319114008	MECH	ASHOKRAJ G	2.9 LPA	ELCAMINO SOFTWARE
561	814319114009	MECH	CHANDHRU S	2.5 LPA	ASHOK LEYLAND
562	814319114010	MECH	ELAMPARITHY E	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
563	814319114011	MECH	GOPIRAM	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
564	814319114012	MECH	HARIDHARAN C	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
565	814319114013	MECH	HARIHARAN K	2.5 LPA	ASHOK LEYLAND
566	814319114015	MECH	JAMES D	2.9 LPA	ELCAMINO SOFTWARE
567	814319114016	MECH	JAYAPRAKASH K	2.5 LPA	ASHOK LEYLAND
568	814319114018	MECH	KALISHWARAN M	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
569	814319114022	MECH	MOHANRAJ T	2.9 LPA	ELCAMINO SOFTWARE
570	814319114023	MECH	MURUGANANDHAM S	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
571	814319114025	MECH	NAVEEN KUMAR M	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
572	814319114026	MECH	NAVEEN KUMAR S	2.5 LPA	ASHOK LEYLAND
573	814319114027	MECH	NITHIN K	2.9 LPA	ELCAMINO SOFTWARE
574	814319114028	MECH	PASUPATHI A	2.9 LPA	ELCAMINO SOFTWARE
575	814319114030	MECH	PRATHAP V	2.4 LPA	RAVI GRAPHICS
576	814319114031	MECH	PRAVEEN N	2.4 LPA	RAVI GRAPHICS

577	814319114033	MECH	RAGUL S	2.4 LPA	RAVI GRAPHICS
578	814319114035	MECH	RAJESH KUMAR AR	2.4 LPA	RAVI GRAPHICS
579	814319114036	MECH	RAJKUMAR R	3 LPA	BABY ENGINEERING PVT LTD
580	814319114037	MECH	RANJITHKUMAR R	2.4 LPA	RAVI GRAPHICS
581	814319114039	MECH	SANJAYPRABU S	2.4 LPA	RAVI GRAPHICS
582	814319114040	MECH	SANTHOSHKUMAR S	2.4 LPA	RAVI GRAPHICS
583	814319114041	MECH	SATHISH S	3.6 LPA	SRI SAI POWER AND EQUIPMENTS PVT LTD
584	814319114042	MECH	SELVAAMARNATH P	3.6 LPA	SRI SAI POWER AND EQUIPMENTS PVT LTD
585	814319114045	MECH	SURYAPRAKASH R	3 LPA	BABY ENGINEERING PVT LTD
586	814319114046	MECH	SURYA C	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
587	814319114047	MECH	VEERAKUMAR V	2.4 LPA	RAVI GRAPHICS
588	814319114048	MECH	VEERANACH R	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
589	814319114049	MECH	VIGNESH KUMAR K	2.4 LPA	RAVI GRAPHICS
590	814319114050	MECH	VISHNU RAJ M	2.4 LPA	RAVI GRAPHICS
591	810419114301	MECH	ABDUL HAJITH R	3 LPA	BABY ENGINEERING PVT LTD
592	810419114312	MECH	DINESH J	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
593	810419114313	MECH	ENIYAVAN M	3.6 LPA	SRI SAI POWER AND EQUIPMENTS PVT LTD
594	810419114314	MECH	GOWTHAM B	3 LPA	BABY ENGINEERING PVT LTD
595	810419114316	MECH	JAYASURYA M	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
596	810419114317	MECH	JAYA VARTHANAN M	2.5 - 3 LPA	SUNDARAM FASTENERS LTD

597	810419114318	MECH	JOHNSON D	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
598	810419114319	MECH	KARTHICK P	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
599	810419114320	MECH	KARTHIKEYAN M	2.4 LPA	RAVI GRAPHICS
600	810419114321	MECH	KATHIRADHITHYA M	2 LPA	JBM AUTO LTD
601	810419114322	MECH	KATHIRAVAN R	3.6 LPA	SRI SAI POWER AND EQUIPMENTS PVT LTD
602	810419114323	MECH	KAVIYARASAN M	3 LPA	BABY ENGINEERING PVT LTD
603	810419114324	MECH	LOGESHWARAN M	2.4 LPA	RAVI GRAPHICS
604	810419114328	MECH	MOHAMED RIYAS K	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
605	810419114330	MECH	MOHAMMED RAYYAN R	3.6 LPA	SRI SAI POWER AND EQUIPMENTS PVT LTD
606	810419114332	MECH	MURALITHARAN M	2.5 - 3 LPA	SUNDARAM FASTENERS LTD
607	810419114333	MECH	NARESH C	3 LPA	BABY ENGINEERING PVT LTD
608	810419114334	MECH	NATARAJAN D	2.4 LPA	RAVI GRAPHICS
609	810419114335	MECH	NAVEEN KUMAR R	3.6 LPA	SRI SAI POWER AND EQUIPMENTS PVT LTD
610	810419114337	MECH	RAJASEKAR A	2.4 LPA	RAVI GRAPHICS
611	810419114338	MECH	SABESH T	3 LPA	BABY ENGINEERING PVT LTD
612	810419114341	MECH	SENTHIL KUMAR P	3 LPA	BABY ENGINEERING PVT LTD
613	810419237019	PHARMA	GOPIKA A	2.7 LPA	LIFE SIGNS
614	810419237009	PHARMA	BARANI R	2.7 LPA	LIFE SIGNS
615	810419237016	PHARMA	DHIVYA BHARATHI A	2.7 LPA	LIFE SIGNS
616	810419237002	PHARMA	ABIRAMI B	2.7 LPA	LIFE SIGNS

617	810419237001	PHARMA	AARTHI K	2.7 LPA	LIFE SIGNS
618	810419237032	PHARMA	PANIMARY P	2.7 LPA	LIFE SIGNS
619	810419237004	PHARMA	AKALYA A P	2.7 LPA	LIFE SIGNS
620	814919125028	RAA	RAJAYOGU	2.5 LPA	SUTHERLAND GLOBAL SOLUTIONS
621	814919125008	RAA	ANASFARISH	2.5 LPA	SUTHERLAND GLOBAL SOLUTIONS
622	814919125007	RAA	ANANTHU RAJAPPAN	2 LPA	JBM AUTO LTD
623	814919125029	RAA	RISHIVARMAN K	2 LPA	JBM AUTO LTD
624	814919125018	RAA	MANIKANDAN M	2 LPA	JBM AUTO LTD
625	814919125014	RAA	JALAGANDESHWARA N V	2 LPA	JBM AUTO LTD
626	814919125008	RAA	ANASFARISH U	2 LPA	JBM AUTO LTD
627	814919125028	RAA	RAJAYOGU R	2 LPA	JBM AUTO LTD
628	814919125015	RAA	KIRUBAKARAN K	2 LPA	JBM AUTO LTD
629	814919125018	RAA	MANIKANDAN M	2.16 LPA	JUST DIAL
630	814919125019	RAA	MANIRAJ M	2 LPA	ZF WABCO
631	814919125020	RAA	MANOJ KUMAR A	2 LPA	ZF WABCO
632	814919125024	RAA	NANDHAKUMAR R	2 LPA	ZF WABCO
633	814919125032	RAA	UDHUMANKANI A	2 LPA	ZF WABCO
634	814919125002	RAA	ABHISHEK N	2 LPA	ZF WABCO
635	814919125003	RAA	AKSHAY PRAKASH J S	2 LPA	ZF WABCO
636	814919125007	RAA	ANANTHU RAJAPPAN	2 LPA	ZF WABCO
637	814919125030	RAA	SENTHAMIL CHITTU D	2 LPA	ZF WABCO
638	814919125023	RAA	NANDHINI V	2 LPA	ZF WABCO
639	814919125018	RAA	MANIKANDAN M	2 LPA	ZF WABCO
640	814919125029	RAA	RISHI VARMAN K	2 LPA	SUPER AUTO FORGES
641	DSUG20104310	CSE	LOUIS CHRISTOPHER J	10 LPA	VIBS INTEGRATING BUSINESS SOLUTIONS, INDORE

642	DSUG20237005	PHARMA	ASHIMA SEBASTIAN	4.76 LPA	ZIFO RND SOLUTIONS, CHENNAI
643	DSUG20104015	CSE	ANITHA. A	8 LPA	ONE YES INFOTECH SOLUTIONS, CHENNAI
644	DSUG20104070	CSE	KAVIN K R	8 LPA	ONE YES INFOTECH SOLUTIONS, CHENNAI
645	DSUG20205034	IT	KEERTHANA R	8 LPA	ONE YES INFOTECH SOLUTIONS, CHENNAI
646	DSUG20103018	CIVIL	S.LAVANYA	2.40 LPA	MAESTRO STEEL DETAILING Inc, CHENNAI
647	DSUG20103039	CIVIL	V.YUVARANI	2.40 LPA	MAESTRO STEEL DETAILING Inc, CHENNAI
648	DSUG20114002	MECH	V ADHITHYA KRISHNA	2.40 LPA	MAESTRO STEEL DETAILING Inc, CHENNAI
649	DSUG20106001	ECE	ABINASH.A	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
650	DSUG20106002	ECE	ABINESH M	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
651	DSUG20106005	ECE	ANUSHA DEVI.S	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
652	DSUG20106011	ECE	DHANALAKSHMI.V	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
653	DSUG20106013	ECE	GILDA VINCY. M	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
654	DSUG20106019	ECE	KAMINI P	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
655	DSUG20106020	ECE	KANNAN.G	3 LPA	GESTAMP AUTOMOTIVES

656	DSUG20106021	ECE	KARTHICK B	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
657	DSUG20106022	ECE	KARTHIKEYAN.V	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
658	DSUG20106023	ECE	KATHIR VELAN G	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
659	DSUG20106025	ECE	KATHIRESAN.K	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
660	DSUG20106026	ECE	KISHORE ATHAVAN R	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
661	DSUG20106028	ECE	LOGESHVARAN.R	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
662	DSUG20106029	ECE	LOKESHWARI.S	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
663	DSUG20106035	ECE	NAVEEN KUMAR.B	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
664	DSUG20106032	ECE	MATHIYAZHAGAN P	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
665	DSUG20106033	ECE	MOHANRAJ M	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
666	DSUG20106034	ECE	MUTHURAJ.A	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
667	DSUG20106037	ECE	PARASAKTHI.B	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
668	DSUG20106040	ECE	RAJ KUMAR.M	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
669	DSUG20106041	ECE	RAMESH M	3 LPA	GESTAMP AUTOMOTIVES

670	DSUG20106042	ECE	ROSARIO KATHERIN.A	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
671	DSUG20106043	ECE	SABI.P	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
672	DSUG20106044	ECE	SANTHANALAKSHMI.S	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
673	DSUG20106046	ECE	SARAN M	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
674	DSUG20106049	ECE	SELVAMUTHUKUMAR AN.D	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
675	DSUG20106052	ECE	SHARMILA.S	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
676	DSUG20106055	ECE	SIVARAMAN.R	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
677	DSUG20106056	ECE	SIVASUBRAMANIAN. S	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
678	DSUG20106057	ECE	SOWMIYA.G	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
679	DSUG20106058	ECE	SOWMIYA.M	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
680	DSUG20106059	ECE	SUBHIKSHA.P	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
681	DSUG20106062	ECE	SURESHKUMAR.S	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
682	DSUG20106063	ECE	SUVETHA.S	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
683	DSUG20106064	ECE	TAMIZHARASAN. S	3 LPA	GESTAMP AUTOMOTIVES

684	DSUG20106066	ECE	VAISHNAVI P	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
685	DSUG20106068	ECE	VENKATESAN. S	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
686	DSUG20106073	ECE	YOGESH PANDIYAN S	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
687	DSUG20106301	ECE	AKASH MENON N	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
688	DSUG20106312	ECE	SANJANA SRIJ	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
689	DSUG20105005	EEE	AKSHAY R	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
690	DSUG20105006	EEE	ARIVAZHAGAN R	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
691	DSUG20105011	EEE	DIVYALAKSHMI G	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
692	DSUG20105017	EEE	KARTHICK R	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
693	DSUG20105018	EEE	KEERTHIKA C	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
694	DSUG20105025	EEE	PRADEEPAN R	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
695	DSUG20105030	EEE	RAMKUMAR S	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
696	DSUG20105039	EEE	SRIKANTH.P	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
697	DSUG20105046	EEE	VISITHRAN R	3 LPA	GESTAMP AUTOMOTIVES

698	DSUG20105314	EEE	JEEVITHAA.R.T	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
699	DSUG20105309	EEE	A.DINESHRAM	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
700	DSUG20105310	EEE	E.ELAVARASAN	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
701	DSUG20105319	EEE	I.LATHIF	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
702	DSUG20105320	EEE	L.LOGESHWARAN	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
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707	DSUG20114006	MECH	ALWIN LEO .I	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
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709	DSUG20114010	MECH	Arjun M	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
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726	DSUG20114338	MECH	Karthik. M	3 LPA	GESTAMP AUTOMOTIVES PVT LTD
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733	DSUG20203008	CHEM	BHARATHI KANNAN R	5 LPA	DIGITAL EPCS PRIVATE LIMITED , CHENNAI
734	DSUG20203032	CHEM	SUDHIKSHA.S	5 LPA	DIGITAL EPCS PRIVATE LIMITED , CHENNAI
735	DSUG20103001	CIVIL	ABDUL RASITH	5 LPA	DIGITAL EPCS PRIVATE LIMITED , CHENNAI
736	DSUG20103039	CIVIL	YUVARANI.V	5 LPA	DIGITAL EPCS PRIVATE LIMITED , CHENNAI
737	DSUG20104010	CSE	AKASH R	4 LPA	SEVAL SOFTWARE SOLUTIONS PVT LTD, CHENNAI
738	DSUG20104046	CSE	GOPI G	4 LPA	SEVAL SOFTWARE SOLUTIONS PVT LTD, CHENNAI
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740	DSUG20104114	CSE	PRABHA S	4 LPA	SEVAL SOFTWARE SOLUTIONS PVT LTD, CHENNAI
741	DSUG20104125	CSE	RAMKUMAR R	4 LPA	SEVAL SOFTWARE SOLUTIONS PVT LTD, CHENNAI
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743	DSUG20205045	IT	PREETHI M	4 LPA	SEVAL SOFTWARE SOLUTIONS PVT LTD, CHENNAI
744	DSUG20205046	IT	PRIYADHARSHINI A	4 LPA	SEVAL SOFTWARE SOLUTIONS PVT LTD, CHENNAI
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746	DSUG20106025	ECE	KATHIRESAN.K	3 LPA	GK POWER EXPERTISE PVT LTD
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*Science without religion is lame
Religion without science is blind*

- Dr. Albert Einstein



*Creativity is seeing the same
thing but thinking differently*

- Dr. A.P.J. Abdul Kalam



*You cannot believe in god
until you believe in yourself*

- Swami Vivekananda

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