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Message from Head of School

Established in 2006, the School of Electronics & Electrical Engineering (SEEE) at Lovely Professional University (LPU) stands as a premier center of excellence, shaping the next generation of engineers in Electronics, Electrical, and Communication Engineering. With a legacy of academic excellence and innovation, SEEE empowers students to excel in emerging technologies. The school boasts a highly experienced faculty that bridges the gap between academic knowledge and industry practices, fostering a culture of innovation and hands-on learning. To further enhance learning, SEEE hosts state-of-the-art Centers of Excellence (CoEs) in collaboration with global leaders enabling students to gain practical expertise with cutting-edge tools and technologies.



Warm Regards,
Dr. Gaurav Sethi
Head of School, School of Electronics and Electrical Engineering, Lovely Professional University, Punjab

RESEARCH
HIGHLIGHTS



The School of Electronics and Electrical Engineering at Lovely Professional University continues to strengthen its reputation for innovation and academic excellence through remarkable achievements by its faculty members in research, publications, and intellectual property. Dr. Abhishek Kumar has added another milestone to the university's academic accomplishments with the publication of his book Smart Chips for Smart Devices through reputed publisher



Adding to the list of proud moments, Dr. Harpreet Bedi has received official copyright registration for the innovative work titled Generative Adversarial Networks Framework Architecture for Adaptive Wireless Power Transfer Design and Real-time Anomaly Detection. The achievement showcases the integration of artificial intelligence with next-generation wireless power systems.



In another significant achievement, Dr. Sobhit Saxena has published his research in Scientific Reports, a prestigious journal with an impact factor of 3.9. His research contributes to advanced VLSI design, focusing on faster and more energy-efficient processor technologies that can shape the future of computing.



Dr. Rekha Chaudhary has also brought laurels to the university with the publication of her paper Unleashing Sustainable Efficiency: The Integration of Computer Vision into Industry 4.0 in the reputed Engineering Management Journal, which has an impact factor of 2.6. Her research explores the transformative role of computer vision in smart industrial systems and sustainable manufacturing.



Further strengthening the academic portfolio of the school, Dr. Praveen Malik has published a book chapter titled The Next Frontier Advancing Towards Industry 5.0 with internationally recognized publisher IGI Global. The work focuses on the next wave of intelligent, human-centric industrial transformation.

PLACEMENT
ACHIEVEMENTS



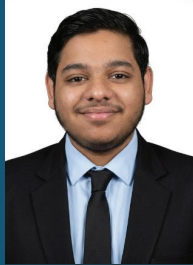
The School of Electronics and Electrical Engineering (SEEE), Lovely Professional University, proudly congratulates Pochampalli Pavan, Akhil Nidamanuri, and Pendota Saiteja on securing placements at Trident Group with an impressive annual package of ₹12 LPA each.



securing placements at Trident Group with an impressive annual package of ₹12 LPA each. This remarkable achievement reflects their dedication, technical competence, and consistent hard work throughout their academic journey. Their success is a testament to the quality of education, industry-oriented training, and continuous mentoring provided at SEEE.



The accomplishment of these students serves as an inspiration for aspiring engineers to pursue excellence, embrace challenges, and strive for greater professional milestones.



In another proud placement achievement, Vatsal Srivastav from the School of Electronics and Electrical Engineering has been selected by TEX Fasteners. His success stands as an inspiration for fellow students and showcases the strong industry readiness developed at LPU.

These achievements demonstrate the talent, determination, and professional excellence of LPU students, further strengthening the reputation of the School of Electronics and Electrical Engineering as a hub of innovation and career success.

STUDENT ACHIEVEMENTS



The students of the School of Electronics and Electrical Engineering at Lovely Professional University continue to make the institution proud through outstanding performances in innovation, placements, and professional success.

In a remarkable accomplishment, a team of LPU students secured the First Runner-Up position at the Medical Device Hackathon held on 2nd and 3rd December 2025 at the Innovation Studio, LPU. The winning team included Rohith Rampure, Vedantika Gaikwad (Team Leader), Sarabjit Kumar, and Piyush Prasad. Their achievement highlights the spirit of innovation, technical excellence, and teamwork nurtured within the university.

TECHNICAL
EVENT/ SESSION

The School of Electronics and Electrical Engineering at Lovely Professional University continued to create vibrant learning opportunities and industry-focused engagement through a series of technical events, expert sessions, alumni interactions, and campus celebrations covered up to March 2026, with upcoming events scheduled thereafter.

To inspire young innovators, the school announced an interactive Ask Me Anything Session in Electronics & Electrical Engineering with Gaurav Sethi, scheduled for 13 March 2026 at 3:00 PM. The session was designed to provide students with valuable guidance on academic growth, career pathways, and emerging industry trends through direct interaction with an expert speaker.



Encouraging innovation and entrepreneurship, attention was also drawn to the opening of the 2026 Motorola Solutions Foundation Grants focused on Technology and Engineering Education. The grant cycle supports hands-on student learning in computer science, coding, and robotics while also promoting scholarships and workforce placement opportunities for under-resourced groups.



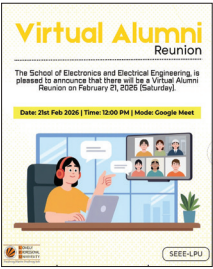
In another knowledge-driven initiative, the university organized an IPR Awareness Workshop to help students understand the importance of protecting creative ideas and technological innovations. The session was led by Abhimanyu Singh and Tushar Gulati from Dentons Link Legal, equipping participants with practical awareness on intellectual property rights and innovation management.



In a proud celebration of academic excellence and global vision, Lovely Professional University (LPU) hosted its 12th Convocation Ceremony on January 9, 2026. The prestigious event was graced by Shri C.P. Radhakrishnan, Vice-President of India, as the Chief Guest. The ceremony was presided over by Shri Gulab Chand Kataria, Governor of Punjab and Administrator of Chandigarh. Enhancing the global significance of the occasion, Ms. Mary Elizabeth Truss, former Prime Minister of the United Kingdom, was awarded the Degree of Doctorate Honoris Causa in recognition of her distinguished leadership, dedicated public service, and valuable contributions to global political discourse



Strengthening alumni relations, the School of Electronics and Electrical Engineering hosted a Virtual Alumni Reunion on 21 February 2026 through Google Meet. The online gathering enabled graduates to reconnect with their alma mater, faculty members, and fellow alumni from across locations.



ALUMNI SUCCESS STORIES

The alumni of the School of Electronics and Electrical Engineering at Lovely Professional University continue to make their alma mater proud through outstanding achievements across global industries, technology leadership, entrepreneurship, and innovation.



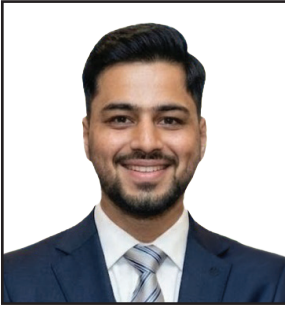
Ms. Manjot Kaur has emerged as a shining example of professional excellence through her successful journey with Sunkind Energy. Her achievements reflect the growing impact of LPU alumni in the renewable energy sector.



Another inspiring milestone comes from Hari Prasad Mittapalli, who has progressed from a B.Tech (EEE) graduate to the position of Deputy Manager at OPPO India. His career growth stands as a testament to dedication, perseverance, and continuous professional development.



In the semiconductor industry, Prakhar Saini has made the university proud through his contribution to innovation at Qualcomm. His journey inspires current students to dream big and contribute to future technologies.



Kartik Yadav has also added to the growing list of alumni success stories, reflecting the strong academic and professional foundation built at LPU.



Another proud name is Kirti Batish, whose journey from LPU classrooms to advanced innovation labs at Qualcomm showcases excellence in the VLSI and semiconductor domain, motivating future engineers to aim higher.



Karishma Choubey (Batch 2013–17) has reached a prestigious leadership role as Senior Product Manager at Visa. Her success story inspires students to pursue global opportunities with confidence and determination.



Further strengthening the alumni legacy, Marri Sreekanth has achieved the role of Senior Software Engineer at Hexagon R&D India. His journey reflects innovation, technical excellence, and leadership in the software domain.



Adding to the success stories, Thunkimetla Prajwal, a proud alumnus of the School of Electronics and Electrical Engineering, has achieved a significant career milestone by joining Zettascope as a Software Engineer. His journey reflects dedication, continuous learning, and a passion for emerging technologies.

These remarkable accomplishments highlight the global impact of LPU alumni and reaffirm the School of Electronics and Electrical Engineering as a nurturing ground for future-ready professionals, innovators, and entrepreneurs.

The campus of Lovely Professional University celebrated Placement Day, recognizing the outstanding career achievements of the Classes of 2025 and 2026. The previous placement season recorded landmark success with three crore-plus offers. From the School of Electronics and Electrical Engineering, Sri Saravana Vishnu (B.Tech Robotics) secured the highest package of ₹2.5 crore, while Mohammad Furkan received a ₹1 crore offer from a leading MNC. Betireddy Naga Vamsi Reddy (B.Tech Robotics) also achieved a ₹1.03 crore package, highlighting LPU’s excellence in global placements.



Looking beyond March, the university also planned an Alumni Homecoming on 4 April 2026, featuring a special stand-up comedy performance by Inder Sahani. The event aimed to celebrate memories, friendships, and the continued bond between alumni and the institution.



Editor
Dr. Javed Dhillon
Assistant Professor
School of Electronics & Electrical Engineering

Dr. Parulpreet Singh
Assistant Professor
School of Electronics and Electrical Engineering

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School of Electronics And Electrical Engineering
Lovely Professional University (LPU)

For enquiry
Ph: +91-1824-517000, +91-1824-404404

Fax:
+91-1824-506111