

UNIVERSITY SCHOOL OF ENGINEERING &
TECHNOLOGY

THE USET *CHRONICLE*

BRIDGING CLASSROOMS WITH INDUSTRY
SKILLS

THE SEMESTER HIGHLIGHTS

Innovation, Excellence & *New Beginnings*

710+
GLOBAL CERTIFICATIONS

15+
INDUSTRIAL EXPEDITIONS

03
INTERNATIONAL LAURELS

STUDENT SPOTLIGHT

ISRO WINNER

Ratty Ram

Selected among Top 100 National Winners in National Space Day Quiz 2025 by ISRO.

GOLD MEDAL

Amit Kumar Sah

Triumphs at 7th Dooars Cup Karate Championship 2025.

FIRST PRIZE

Web Wizards

Harsh Shukla & Armaanjeet Singh win at TechPragya 2025.

FACULTY EXCELLENCE

ISTE Best Teacher

Mrs. Deepika Chetal

Quantum Computing Patent

Shubham Sharma & Team

EDITOR'S NOTE

This session marked a significant leap in our industry-academia collaborations with IBM and L&T SME sessions.

MAIN FEATURE

SRIJANAM 3.0: A Vibrant Dawn for Batch 2025

On 14th November 2025, USET celebrated the grand induction of our newest technical minds. Hon'ble Chancellor and Vice Chancellor led the charge, inspiring over 500+ students towards a journey of innovation and technical mastery.

VIEW EVENT HIGHLIGHTS



INDUSTRY IMMERSION

IBM Masterclasses: AI & ML

Senior SMEs from IBM delivered week-long hands-on immersive sessions on predictive analytics and cybersecurity.

L&T Design Thinking

Mechanical and Electronics batches engaged in Cyber-Physical Systems training directly from L&T experts.

Train to Hire Program

Successful launch of the 4-week intensive program for Batch 2022-23.

CAMPUS VIBRANCY



Janmashtami Matki Phod

Spirited competition with a cash prize of ₹5,100 awarded to the winning team.



Raag Ratri: Dandiya Night

Cultural Kaleidoscope Club organizes a night of music and community unity.



BPL 2025: Grand Finale

Team PHP emerges as champions in the B.Tech Premier League finale.

12+

INDUSTRY PARTNERS

150+

INTERNSHIPS SECURED

20+

NATIONAL AWARDS

LTSU *Leadership*



S. Nirmal Singh Rayat
CHANCELLOR



Prof. (Dr.) A. S. Chawla
VICE CHANCELLOR



Prof. B S Satyal
REGISTRAR



Mr. Vimal Manhotra
CEO



Mr. Sachin Jain
EXECUTIVE DIRECTOR

SCHOOL OF ENGINEERING & TECHNOLOGY

USET *Leadership*



Prof. (Dr.) H P S Dhani
EXECUTIVE DEAN
ENGINEERING & TECHNOLOGY



Prof. (Dr.) V.K. Saini
DEPUTY DEAN



Prof. Meenakshi Sharma
HOD, USET

BEHIND THE PAGES

Newsletter *Team*



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Prof. Deepika Chetal



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✚ DESIGNER
Niranjan Singh

From the *Dean's Desk*

As we reflect on the phenomenal journey of the July-December 2025 session, it fills me with immense pride to witness the University School of Engineering & Technology (USET) evolving into a global epicenter for skill-based innovation.

Our collaboration with industry giants like L&T and IBM has moved beyond traditional classrooms into live "Cyber-Physical" laboratories. This semester, we haven't just taught engineering; we have engineered solutions for the future. From our students winning accolades at ISRO to representing the nation in global innovation summits, the spirit of 'Learning by Doing' is vibrant across our campus.

This newsletter is a window into the dedication of our faculty and the boundless potential of our students. We celebrate the patents filed, the hackathons won, and the cultural tapestry that makes USET unique.

As we move forward, we remain committed to fostering an environment where innovation thrives, where challenges become opportunities, and where every student emerges as a leader ready to transform industries and society. The journey has just begun, and the best is yet to come.



Semester at a Glance

- ♦ 20+ National & Regional Awards
- ♦ 130+ Skill-Immersive Events
- ♦ 05+ Global Innovation Finals
- ♦ 15+ Corporate Industry Visits
- ♦ 01 Major Design Patent Registered

Warm Regards,

PROF. (DR.) H P S DHAMI

EXECUTIVE DEAN, SCHOOL OF ENGINEERING & TECHNOLOGY

Industry *Immersion*s

BRIDGING THE GAP BETWEEN CAMPUS & CORPORATE

STRATEGIC PARTNERSHIP

L&T Cyber-Physical Systems (CPS) Training



USET successfully conducted the 4th batch of intensive training on **Cyber-Physical Systems** in collaboration with **L&T**. This program focuses on integrating computational algorithms with physical processes, preparing students for Industry 4.0. The hands-on sessions covered sensor networks, embedded systems, and real-time data processing, ensuring our engineers are ready for the complex demands of modern infrastructure.

TECH EXCELLENCE

IBM SME & SkillsBuild Technical Sessions



The semester witnessed a robust engagement with **IBM** through specialized Technical SME sessions. Students across various departments were enrolled in the **IBM SkillsBuild** platform, earning professional certifications in Emerging Technologies. These sessions, led by industry veterans, provided deep insights into Enterprise-level Cloud Computing and AI deployment strategies.

INNOVATION & INTELLIGENCE

Microsoft AI Bootcamp



A dedicated 5-day bootcamp focused on Azure AI services and Machine Learning models, helping students build scalable AI solutions for real-world problems. Participants gained hands-on experience with Azure Cognitive Services, custom model training, and deployment strategies for enterprise-grade AI applications.

The program equipped students with practical knowledge of cloud-based AI development, modern machine learning workflows, and hands-on experience.

INDUSTRIAL INSIGHTS

Corporate *Expeditions*



Powering Industry: Cheema Boilers Ltd

USET students embarked on a specialized technical visit to **Cheema Boilers Ltd.** Witnessing high-pressure steam generation and industrial boiler manufacturing first-hand, students explored the complex thermodynamics and material sciences that drive global energy infrastructure.

THERMODYNAMICS IN PRACTICE

Industry Visit: Sensation Software Solutions

On October 13, 2025, Batch 2024 students from the Cyber Security and Data Science streams of USET, Lamrin Tech Skills University Punjab, visited **Sensation Software Solutions (Pvt.) Ltd.**, Mohali. They explored real-world SDLC workflows, data analytics applications, cybersecurity practices, and IT consulting processes. The visit provided valuable industry exposure, linking classroom learning with practical IT operations.

CYBER SECURITY & DATA SCIENCE



SENSATION SOFTWARE | INDUSTRY VISIT

"These industrial expeditions are crucial pillars of our curriculum. By moving beyond text-based learning and observing massive engineering systems in action, our students develop a profound respect for the precision required in the corporate world."

— DEPARTMENT OF CORPORATE RELATIONS

The *Innovation Hub*

CODE. CREATE. CONQUER.

FLAGSHIP EVENT

Hack the Future 2.0: Solving Real-World Challenges



The second edition of **Hack the Future** pushed the boundaries of student creativity. This 24-hour marathon saw over 40 teams building viable prototypes for sustainable energy, smart healthcare, and fintech solutions.

The event emphasized **Commercialization of Innovation**. Industry mentors evaluated teams on scalability and user impact. Winners gained a pathway to the USET Incubation Centre.

NATIONAL RECOGNITION

IBM National Hackathon



USET teams represented the university at the **IBM National Hackathon**, showcasing AI-driven applications on IBM Cloud with high commendations for Watson integration.

SIH 2025: Internal Selections

The **Smart India Hackathon (SIH)** Internal Hackathon saw 15+ teams present solutions to Central Ministries' problem statements.

15+
TEAMS

60+
PARTICIPANTS

05
FINALISTS

PATENT REGISTRATION & RESEARCH MILESTONE

Pioneering Quantum Simulators

USET at Lamrin Tech Skills University, Punjab, announces the formal design registration of the **"SMART Quantum Computing Simulation Device"** (Design No. 474725-001).

This achievement is credited to **Amandeep Kaur (USOC)**, **Pooja Rani (USOC)**, and **Shubham Sharma (USET)**, bridging theoretical research and industrial application.

The registration reflects our institution's relentless pursuit of excellence in emerging technologies and next-generation computational infrastructure.



CERTIFIED INNOVATION

Design No. 474725-001

Skills & Intelligence

MASTERING THE FUTURE

TECHNICAL EXCELLENCE

L&T ACADEMY



Human-Centric Design Thinking

PRODUCT STRATEGY WORKSHOP

The **L&T Product Design Thinking** workshop transformed how students approach problem-solving. By focusing on the user journey—**Empathize, Define, Ideate, and Prototype**—engineers developed human-centric solutions for real-world industrial pain points.

100+

PARTICIPANTS

5 Days

WORKSHOP

◆ INDUSTRY PARTNERSHIPS

◆ SKILL DEVELOPMENT

◆ CAREER EXCELLENCE

NITTTR COLLABORATION

FDP: Start-ups & IPR



In collaboration with **NITTTR Chandigarh**, USET hosted a comprehensive **5-day Faculty Development Programme** on "Business Start-ups and Intellectual Property Rights."

- ◆ Experts shared transformative insights on translating research into impactful commercial ventures and protecting innovations.

CAREER READINESS

Train-to-Hire Program



The "**Train-to-Hire**" program provides final-year students with industry-specific skill sets, ensuring USET graduates are **corporate-ready professionals** equipped for global markets.

- ◆ Transforming degree holders into industry-ready engineers through practical skill development.

Workshop Series

EMPOWERING FUTURE ENGINEERS



01

Industry Insights:

IBM x Batch 2025

Mr. Viqaruddin Surki (IBM Delivery Head) welcomed freshers with an inspiring session blending **coding, creativity, and innovation**. He emphasized the evolving landscape of technology and the need for a problem-solving mindset. The talk set the stage for an exciting academic journey at LTSU, motivating students to think beyond the curriculum.



02

Cyber-Physical Systems:

L&T Learning Program

A comprehensive **two-week program** led by L&T experts trained students in **Microprocessors & Design Frameworks**. Electronics and Mechanical students gained hands-on experience in cutting-edge industrial technology, bridging the gap between academic theory and practical application. The workshop concluded with a project showcase demonstrating their new skills.



03

AI-Driven Future:

YUVAi & Impact Summit

Dr. Sarwan Singh (Joint Director, NIELIT) and industry experts introduced the upcoming **India AI Impact Summit 2026**. The session highlighted the transformative power of Artificial Intelligence in healthcare, agriculture, and education. Students were encouraged to explore **innovative AI solutions** for real-world problems and participate in national-level hackathons.



04

Winning at Work:

Career Readiness

Ms. Anu K. Manhotra, Leadership Coach, led the dynamic 'Winning at Work' Workshop for CSE students, focusing on **interview prep, personal branding**, and cultivating a growth mindset. Through interactive activities, students created detailed mind maps to visualize their career goals. The session provided actionable strategies to build confidence and professional presence.



05

Industrial Cyber Security

SECUNEUS TECHNOLOGIES

A two-day intensive workshop on **Burp Suite, Wireshark, & Ethical Hacking**. Experts Mr. Palvinder Singh and Mr. Shubham Gupta trained students in real-world defense against phishing and ransomware, resulting in **4 internship shortlists**.



06

Predictive Analytics

IBM WORKSHOP

On Independence Day, **Ms. Anubha, IBM Expert (SME, IBM)** equipped students with cutting-edge **data-driven decision-making skills**. While the nation celebrated, our students dedicated their day to professional growth and learning.



07

Storytelling for Success

DR. AYUSH KESHRI

Dr. Ayush Keshri (CEO, Human Library Cafe) taught students to build confidence and communicate impactfully. The session focused on using the **art of storytelling** to inspire, connect, and accelerate career growth.



08

Industry Connect

ALPHA TECHNOLOGIES INC.

Global leaders shared insights on **emerging AI/ML & Cloud trends**. The session offered valuable industry exposure and career guidance, leading to several students being **shortlisted for internships** with the company.



09

Deep Learning & NLP Training

HANDS-ON WORKSHOP

Mr. Gaurav, Gen AI Expert led a practical session for 3rd-year CSE students, diving deep into **advanced AI concepts** and real-world applications. The hands-on training provided critical technical skills for future projects, bridging the gap between theory and practice.

ENGINEERS' DAY SPECIAL

Ideathon & SIH Hackathon

On 15th September 2025, USET celebrated Engineers' Day with an inspiring Ideathon and SIH Internal Hackathon. **45 teams** presented innovative solutions before industry experts **Dr. Rangarajan P (L&T)** and **Mr. Lavish Arora (Race Pvt. Ltd.)**. The event served as a crucible for creativity, featuring posters, quizzes, and project demos.



TEAM B.R.I.C.S
WINNER



TEAM GIT GUD
2ND PLACE



TEAM PATHSYNCERS
3RD PLACE



IDEATHON & SIH SHOWCASE



"Innovation is seeing what everybody has seen and thinking what nobody has thought."

ENDURANCE & INNOVATION

USET Shines at 24-Hour Hackathon

From 20th-21st August 2025, **7 teams** represented LTSU at the 24-hour Hackathon hosted by Chandigarh University. With mentorship from **GitHub experts**, our students demonstrated technical excellence and entrepreneurial spirit. Two teams — **Team Tech Buzz** and **Team Hack Avengers** — secured places among the Top 10 finishers, marking a significant milestone for USET.



Top 10 Finishers

NATIONAL LEVEL PARTICIPATION

7 Teams

LTSU REPRESENTATIVES

Titans of *Tomorrow*

HONOURING GLOBAL & NATIONAL ACHIEVERS



ISRO TOP 100 WINNER

Ratty Ram

Outperforming 70,000 participants, **Ratty Ram** (B.Tech CSE) secured a place among the **Top 100 National Winners** in the National Space Day Quiz 2025. This milestone includes an official invitation to visit **ISRO, Sriharikota**.

ACHIEVEMENT HIGHLIGHT

Selected from over 70,000 participants nationwide.

VIKSIT BHARAT 2026

Bharti Kumari

USET congratulates **Bharti Kumari** (B.Tech CSE AI&ML) for qualifying for **Stage IV** of the prestigious **Viksit Bharat-2026** competition. Selected to represent LTSU at the National Youth Festival in New Delhi.



VBLYD 2026 STAGE-3

Prince Anand

Prince Anand (B.Tech CSE AI&ML) has been selected for **Stage-3 of VBLYD 2026** by the Ministry of Youth Affairs. He proudly represented the university at the Presentation Round in Patna on December 10, 2025.



"Excellence is not a destination; it is a continuous journey that never ends."

Brian Tracy



Voices of the State Parliament

NSS QUALIFIERS 2025

Five dynamic B.Tech CSE students from USET have qualified for the **State Level Youth Parliament** on 5th Dec 2025, showcasing exceptional leadership and oratory skills:

TABINDA NASEEM

NANDINI JAISHREE

SARTHAK MANTRI

HARSH ANKIT GUPTA

ASHMITA

ATHLETIC EXCELLENCE & GLOBAL RECOGNITION

Arena of Triumphs

MARTIAL ARTS FEATURE



9th International Karate Championship

KOLKATA | JULY 25-27, 2025

Amit Kumar Sah (B.Tech Cybersecurity, 2024 Batch) delivered an impressive performance at the **Indian Challenger's Cup**. Competing against nearly **7,000 participants from 7 countries**, Amit excelled in both Kata and Kumite (Under 85 kg), securing a well-deserved Bronze.

7th Dooars Cup Karate Championship

ALIPURDUAR | NOV 8-9, 2025

Continuing his streak of excellence, Amit showcased remarkable skill and dedication at the **Alipurduar Indoor Stadium**. His outstanding performance resulted in a **Gold Medal in Kumite** and a **Silver Medal in Kata**, further solidifying his status as a technical martial arts specialist.

BADMINTON CHAMPIONSHIP

Silver Smash at Badminton Face-off!

On **29th August 2025**, the courts at NIELIT Ropar witnessed a spirited match defined by grit and sportsmanship. **Rajkaran Singh** and **Raj Gupta** (B.Tech 3rd Year, USET) clinched the **Silver Medal** in a collaborative event. The victory lit up the court and strengthened the camaraderie between LTSU and NIELIT Ropar.

SILVER MEDAL Featured: Rajkaran & Raj



CHAMPIONS CROWNED

BPL 2025

B.TECH PREMIER LEAGUE

THE GRAND FINALE

PHP vs HTML



USET wrapped up **BPL 2025** with an electrifying final between **Team HTML** and **Team PHP**. In a display of tactical brilliance, **PHP emerged Champions**, clinching the title by 47 runs. While Prince Kumar and Vipul Sharma led a valiant charge for HTML, the overall consistency of PHP secured their legacy in USET cricket history.

TOURNAMENT HONOURS



MAN OF MATCH

**Vipul
Sharma**



BEST BOWLER

**Wakeel
Ahmed**



BEST BATSMAN

**Prince
Kumar**



MOST SIXES

**Prince
Kumar**



PLAYER OF
TOURNAMENT

**Wakeel
Ahmed**

RUNNERS UP

Team HTML

FINAL SCORE

PHP wins by 47 runs

"Where Passion Meets Excellence"

B.TECH PREMIER LEAGUE 2025

◆ CELEBRATING EXCELLENCE

Tech Triumphs

"Innovation distinguishes between a leader and a follower."

— STEVE JOBS

REFORGE INNOVATION CHALLENGE

Team Paradox

Armaanjeet Singh & Aniket Pawar (B.Tech CSE AIML, 5th Sem) clinched victory at PEC Chandigarh's prestigious innovation challenge. Their groundbreaking **"Multiple Eye Disease Diagnosis System"** leverages cutting-edge Deep Learning & NLP technologies for early detection of eye diseases.

A revolutionary HealthTech solution addressing real-world medical challenges.

◆ Deep Learning & NLP | HealthTech Innovation

TECHPRAGYA 2025 | GNA UNIVERSITY

Web Wizard '25

Harsh Shukla & Armaanjeet Singh (B.Tech CSE AI&ML, 5th Sem) secured **1st Prize** at TechPragya 2025, GNA University. In a stunning display of pure logic and architectural design, the duo demonstrated exceptional web development skills.

"NO-AI" BUILD CHALLENGE

Competing without any AI assistance, they built a fully responsive, aesthetically rich website from scratch in record time.



1ST PRIZE

POSTER BID | CGC LANDRAN

Fresh Talent: Ms. Vaani

1ST YEAR MILESTONE

Proving that age is no barrier to brilliance, first-year student **Ms. Vaani** (B.Tech CSE) secured the **Top Position** at the prestigious 'Poster Bid' competition held at CGC Landran. Her blend of technical clarity and creative aesthetic stood out among seasoned participants.

◆ Creativity meets Technical Excellence



TOP POSITION

Cultural *Mosaic*

CELEBRATING FESTIVE HARMONY & SPIRITUAL UNITY

DIVINE
ENERGY

Krishna Janmashtami: The Matki Phod Challenge



The Winners

Top Honors & Rewards:

WINNERS	₹5,100 + Trophy
RUNNERS-UP	₹2,100

Four energetic teams battled for supremacy on the auspicious occasion. Post-competition, traditional sweets were served to all, spreading the true flavor of the festival across the LTSU community.

Ganesh Chaturthi: Wisdom & Innovation

NEW BEGINNINGS

Spirit of LTSU

USET students organized a grand installation ceremony, including Vedic pooja and vibrant cultural performances. The celebration reflected our core values of learning, togetherness, and innovation.

WISDOM • PROSPERITY • INSPIRATION



THE NIGHT OF RHYTHM

Raag *Ratri*



CULTURAL KALEIDOSCOPE

"Raag Ratri," the Dandiya Night organized by the Cultural Kaleidoscope Club of USET at Lamrin Tech Skills University Punjab, concluded with grand success. The evening was a kaleidoscope of vibrant music, colorful traditional attire, and the infectious festive spirit of Navratri.

Students, faculty, and staff came together to celebrate culture, unity, and joy, creating memories that resonate far beyond the dance circle. It was a true reflection of the vibrant diversity fostered at LTSU.

CULTURAL KALEIDOSCOPE

Mehndi Mehma'25

WHERE TRADITION MEETS ARTISTRY



EVENT DATE

9th October 2025



CELEBRATING HERITAGE THROUGH ART

ABOUT THE EVENT

Hosted on **9th October**, the event highlighted the intricate artistic talent of USET students. Blending **cultural tradition** with creative modern expression, participants crafted designs that transformed skin into a **canvas of heritage**.

EVENT HIGHLIGHTS

- Artistic Mastery
- Traditional Patterns
- Modern Fusion
- Cultural Identity

*A celebration of art that bridges **tradition** and **technical precision**.*

TOP ACHIEVER



WINNER

Vaani

B.Tech CSE

COMPETITION

Mehndi Design

POSITION

3rd

★ NEW BEGINNINGS ★

The *Grand Gala*

SRIJANAM 3.0: *A Vibrant Dawn for Batch 2025*

On 14th November 2025, the University School of Engineering & Technology (USET) at Lamrin Tech Skills University Punjab celebrated **SRIJANAM 3.0**, marking a vibrant beginning for the new academic session. The campus was transformed into a realm of glamour and celebration, welcoming the technical minds of the future with open arms.



The Spotlight
WINNERS OF THE NIGHT

"Innovation and collaboration are the dual engines of engineering. At SRIJANAM, we don't just welcome students; we welcome new ideas, new connections, and the promise of a developed Bharat."

— LEADERSHIP ADDRESS

THE VIBE

Warm welcomes, interactive mentorship sessions, and electric cultural performances created an atmosphere of unparalleled inspiration.

900+
STUDENTS

15+
PERFORMANCES



BONDING & WELCOME

Campus *Harmony*

THE INDUCTION BRIDGE

Bridging Batches 2024 & 2025

USET hosted a high-energy interaction session between **Batches 2024 & 2025**. This induction program was a celebration of cultural diversity, featuring student talents in singing, dance, and stand-up comedy. More than just an event, it was a platform for peer-to-peer bonding and leadership.

- Peer Mentorship & Bonding
- Holistic Social Development



Stepping Stones: Batch 2024

The second-year journey for Batch 2024 began with an inspiring **Orientation-cum-Welcome Session**. Led by **Dr. H.P.S. Dhami** (Executive Dean), **Dr. V.K. Saini** (Deputy Dean), and **Ms. Meenakshi Sharma** (HOD, CSE), the faculty team motivated students to reach new milestones in technical excellence and professional ethics.

A YEAR OF DEEPER LEARNING AND NEW CHALLENGES AWAITS.





19TH SEPT 2025

Pledge for a *Drug-Free Campus*

The USET NSS team organized a monumental pledge activity to raise awareness against drug use. In the presence of **Dr. V.K. Saini** and **Ratan Kaur**, students committed to a **healthier, safer, and empowered campus**.

NOT ME



BUT YOU

AUG 26-29, 2025

Youth *Employability* Skills Training

NSS volunteers participated in a **4-day intensive training program** enhancing **communication, soft skills, and leadership**. This dedication transformed the program into a stepping stone for growth.



BUILDING COMMUNITIES

NSS LTSU is committed to fostering social responsibility through active engagement.

VISIT

www.lamrin.edu.in

Voices of *Change*

BUILDING A RESPONSIBLE & EMPOWERED COMMUNITY

NSS INITIATIVE

Swachhta Hi Sewa: Civic Duty in Action

USET students took a meaningful step toward sustainability by leading the 'Swachhta Hi Sewa' campaign. This initiative highlighted environmental awareness and the true NSS spirit of "Not Me, But You." Through collective action, our volunteers demonstrated how small steps create a cleaner, more responsible campus community.



Rail, Punjab, In

NSS VOLUNTEERS AT WORK

SUSTAINABILITY • RESPONSIBILITY • SERVICE

"Empowerment is not just about giving a voice, but ensuring that every voice is heard, respected, and valued."

EMPOWERMENT CIRCLE

A Safe Space for Our Girls

On 12th August 2025, USET hosted a transformative session for B.Tech female students led by **Mrs. Meenakshi Sharma (HOD, CSE)**. The gathering provided a sanctuary for students to share concerns, fostering trust, empowerment, and open dialogue. **Because every voice matters.**



Shaheed Bhagat Singh
Nagar, Punjab, India
Chandigarh, Jalandhar Expressway, Batachaur,
Shaheed Bhagat Singh Nagar, Punjab 144533,
India
Lat: 30.991575, Long: 76.476951
08/12/2025 12:55 PM GMT+05:30
Note: Captured by GPS Map Camera

FOSTERING TRUST
August 2025 Session

Corporate *Connect*

BRIDGING TALENT & INDUSTRY

SEP 25-26, 2025

Internship Drive 2025: A Gateway to Success

Lamrin Tech Skills University Punjab successfully conducted its two-day **Internship Drive 2025**, marking a significant milestone in bridging academia and industry. Leading industry partners including **BCS, Baheri Consultancy, TechMaa, Alsect Ltd., Drone Power, and TCB** engaged directly with our talented students.

6+

Industry Partners

150+

Participants

2

Days of Excellence



"The future belongs to those who believe in the beauty of their dreams."

Eleanor Roosevelt

STAR ACHIEVERS



ITECHNOLABS

Disha

B.TECH CSE AIML

Proudly the **first student** from her batch to secure a prestigious internship with **iTechnolabs**. Her exceptional dedication, technical prowess, and problem-solving abilities made her stand out during the rigorous selection process. Disha's achievement sets an inspiring example for her peers and future batches, demonstrating that excellence is within reach for those who persevere.

Pioneering Excellence in Tech

Vansh Arora

B.TECH CSE AIML

Selected as a **DevOps Intern** at **Alpha IT Managed Services Pvt. Ltd.**, Vansh has demonstrated exceptional expertise in cloud technologies, infrastructure automation, and CI/CD pipelines. His selection marks a significant milestone for the batch, showcasing the growing industry presence of LTSU students in cutting-edge technology domains.

DevOps & Cloud Excellence



ALPHA IT SERVICES

PROFESSIONAL PATHWAYS

Internship *Diaries*



DRDO | DEFENCE RESEARCH LAB

DRDO Internship Programme

Select USET students secured coveted internship positions at the prestigious **Defence Research & Development Organisation (DRDO)**. Working within advanced defence laboratories under ADRDE, they gained invaluable exposure to cutting-edge defence technologies, national-level R&D projects, and professional research methodologies.

HANDS-ON DEFENCE LAB EXPERIENCE

Drone Power International Limited

Students engaged in an intensive internship at **Drone Power International Limited**, mastering hands-on drone assembly, flight operations, and aerial data analytics. This immersive training equipped them with critical skills for the rapidly expanding **UAV industry**, bridging academic learning with professional engineering practice.

UAV & DRONE TECHNOLOGY

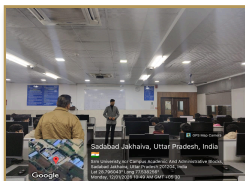


DRONE POWER | UAV TRAINING

INTERNSHIP SNAPSHOTS



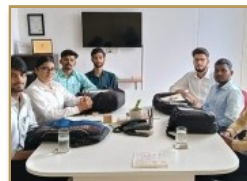
Rangareddy, Telangana, India
Gaurav Kumar, Rangareddy, Telangana, India
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Gaurav Kumar, Rangareddy, Telangana, India



Sadabad, Jharkhand, India
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GLOBAL INTERACTION

Conference *IUPAP ICPE-2025*



IIT ROPAR DELEGATION

First-year B.Tech students from USET, Lamrin Tech Skills University Punjab attended the prestigious **IUPAP ICPE-2025** at IIT Ropar (16–20 Dec 2025). The conference highlighted the convergence of **AI**, **Quantum Technologies**, and **Virtual Labs** in modern physics teaching, coordinated by **Mr. Shubham** and **Ms. Neha**, the visit reflects LTSU's commitment to experiential learning and academic excellence.

EMINENT MENTORSHIP

Students gained direct insights from legends including **Prof. Ajay Kumar Sood** and **Padma Shri Prof. H. C. Verma**.

NITTTR CHANDIGARH

COLLABORATIVE UPSKILLING

Translating Research into *Impactful Start-ups*

LTSU, in collaboration with NITTTR Chandigarh, inaugurated a **5-day Faculty Development Programme** on "Business Start-ups and Intellectual Property Rights" (10th–14th Nov 2025). The sessions, led by **Dr. Niraj Bala** and **Dr. Harsh Vardhan Samalia**, catalyzed new ideas across multiple schools.



50+

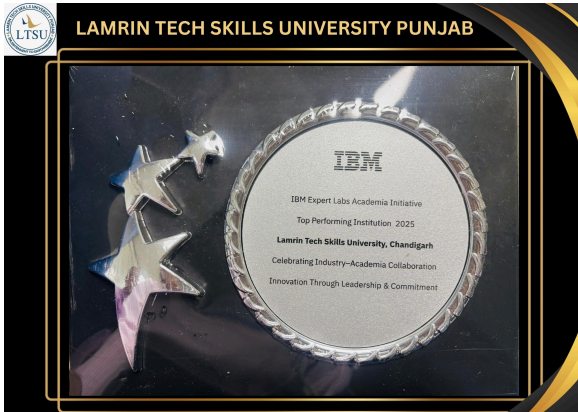
FACULTY
PARTICIPANTS

05

DAYS OF IMMERSIVE
LEARNING

INSTITUTIONAL MILESTONE

Global *Recognition*



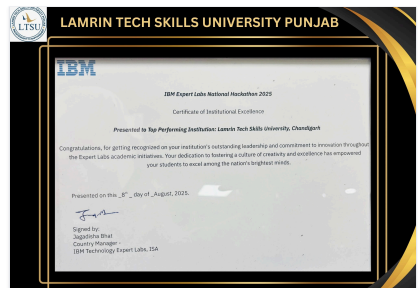
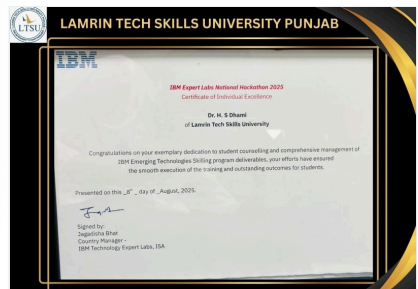
Double Triumph from *IBM Technology Expert Labs*

For the second consecutive year, Lamrin Tech Skills University Punjab has been honoured with two prestigious recognitions from IBM Technology Expert Labs. These accolades underscore our unwavering commitment to pioneering outcome-based, skill-integrated education and creating a robust, industry-ready learning ecosystem.

By aligning our curriculum with global technological standards, we continue to bridge the gap between academia and the corporate world. This achievement reflects the collective effort of our faculty and administration in ensuring our students are equipped with high-end technical skills and future-ready capabilities.

AWARD CATEGORIES

- **INSTITUTIONAL EXCELLENCE**
Top Performing Institute in skill-integrated education.
- **ACADEMIC LEADERSHIP**
Dr. H. P. S. Dhani for visionary leadership.



TEACHING EXCELLENCE

ISTE *Best Teacher Award*

"USET congratulates **Mrs. Deepika Chetal** for receiving this prestige. Her dedication to technology-driven learning continues to inspire our academic fabric."



ISTE
BODY

2025
AWARD YEAR

Social Media *Posts Directory*

#	EVENT TITLE				
1	SRIJANAM 3.0 — Welcoming the Bright New Minds of 2025	in	@	f	X
2	Celebrating Student Success: Ms. Vaani	in	@	f	X
3	Student Excellence: Amit Kumar	in	@	f	X
4	Strengthening the Industry-Academia Link: L&T Experts	in	@	f	X
5	Team Paradox Wins 1st Prize at PEC Chandigarh!	in	@	f	X
6	Student Selected for VBYLD 2026 Stage-3	in	@	f	X
7	LTSU Representatives Advance to State Level Youth Parliament	in	@	f	X
8	Student shortlisted for Stage 2 of the YUVAI Global Youth Challenge	in	@	f	X
9	Students Face the Reality of Tech at Sensation Software	in	@	f	X
10	IUPAP International Conference on Physics Education (ICPE-2025)	in	@	f	X
11	Student Advances to National Finals of Viksit Bharat-2026	in	@	f	X
12	Khushi Gandhi (3rd Year USET, working as a Trainer & Developer)	in	@	f	X
13	Day 1: NSS Special Camp 2026	in	@	f	X
14	NSS Camp Day 2&3 – Building Awareness, Creating Impact	in	@	f	X
15	A Rising Leader: Bharti Kumari Shines on the National Stage	in	@	f	X
16	Experiential Learning in Action – Student Development at USET, LTSU Punjab	in	@	f	X
17	A focused and informative session on Feminism	in	@	f	X
18	Recognized as an Official SWAYAM–NPTEL Local Chapter	in		f	X
19	Seminar on Awareness on Artificial Intelligence and Tools	in	@	f	X
20	NRITYAKALA 2026		@	f	X
21	MoU to collaborate on skill-integrated education and training programs	in	@	f	X
22	DevNest Club organised Guest Lecture	in	@	f	X
23	Rajveer Kushwaha Achievement	in			
24	77th Republic Day of India	in			
25	AuraEdge Club's Movie Outing	in	@	f	X

Social Media *Posts Directory*

#	EVENT TITLE				
26	NRITYAKALA: A Celebration of Cultural Expression and Student Excellence				
27	Bharti Kumari and Kashi Kumari selected for the International Youth Biodiversity Conference 2026				
28	Unlocking the Future with AI & ML				
29	Bridging Industry & Innovation: AI-Driven Cyber Security Session at USET				
30	Mahashivratri				
31	The countdown begins for YUVA KAUSHAL UTSAV 2026				
32	YUVA KAUSHAL UTSAV 2026: INNOVATION MEETS VIBES!				
33	Quiz Competition!				
34	Promptathon 2026				
35	PROMPTATHON 2026 Poster				
36	THE LANDERS are coming to set the evening on FIRE!				
37	AURELIA'26 – TALENT HUNT				
38	Health is Wealth at Yuva Kaushal Poster				
39	Poster Competition at Yuva Kaushal! Poster				
40	Quiz Competition Poster				
41	Upcycle Relay Poster				
42	Panorama & Design Thinking Poster				
43	Aurelia'26 – Talent Hunt Poster				
44	Promptathon Video				
45	Aurelia Video				
46	Promptathon 2nd Video				
47	Upcycle Relay Video				
48	Quiz Competition Video				
49	Nrityakala 2026 Video				



THE USET *CHRONICLE*

EMPOWERING EXCELLENCE

"This newsletter is a testament to the relentless pursuit of innovation, the grit of our students, and the visionary leadership of our faculty. As we close the July-December 2025 session, we look forward to a future engineered by the very minds nurtured within these halls."