



LAMRIN **TECH SKILLS** UNIVERSITY PUNJAB

UNIVERSITY SCHOOL OF **COMPUTING**

Code. Create. Innovate. Lead.

Empowering Future Tech Leaders with Industry-Integrated Education



Industry Integrated Learning

- Lernern Academic Partner
- byteXL Academic Partner
- NILET, Ropar Training Partner
- Project-Based Learning
- Industry Certifications
- Internship Opportunities
- Placement Assistance

Our **Trusted Technology Partner**



Admissions
Open 2026



Why Choose us?

- Industry-Integrated Curriculum
- Experiential Learning
- Emerging Technologies
- Expert Faculty
- Global Certifications
- Innovation & Research
- Career Development



Our Vision

To become a center of excellence in computing education by nurturing innovative, ethical, and globally competent technology professionals who contribute meaningfully to society and industry.

Programs Offered

COMPUTER APPLICATION

BCA (AI & ML)- 3 years
BCA (Cyber Security)- 3 years
BCA (Regular)- 3 years
B.Sc (AI Automation)- 3 years

MCA- 2 years
PGDCA- 1 year
DCA- 1 year
Ph.D- Computer Application
*Lateral Entry also available!



Our Mission

- Deliver industry-relevant education through experiential learning.
- Foster innovation, research, and entrepreneurship.
- Develop technical competence and professional ethics.
- Build strong partnerships with industry and technology leaders.
- Prepare graduates for successful global careers.





OBJECTIVES of usoc

Emerging Tech Focus
Hands-On Learning
Industry-Centric Curriculum
Industry-Academia
Collaboration
Competitions and Exposure
Agile Methodologies and
Design Thinking



Campus Life & Student Activities

- Hackathons
- Workshops
- Various Clubs
- Industrial visits
- Innovation.

Supporting
Your **life**

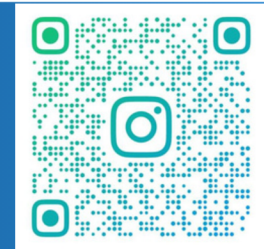
www.ltsu.ac.in/university-school-of-computing
office.usoc@ltsu.ac.in

Chandigarh- Jalandhar
National Highway (NH344A)
Postal Code-144533

Admissions & Contact



Scan QR or Contact Us :
+91 98554-28846, +91 83602-
50986



FOLLOW US ON INTSAGRAM