



L OVELY
P ROFESSIONAL
U NIVERSITY

Transforming Education Transforming India

STUDY **COMPUTER APPLICATION**

AT
LOVELY
PROFESSIONAL
UNIVERSITY

University with highest NAAC Grade A++ with 3.68 score on 4 point scale

Think**BIG**

LOVELY PROFESSIONAL UNIVERSITY

Lovely Professional University (LPU) is a multi-faculty research-oriented institution with hi-tech campus offering more than 200 professional programmes. LPU campus is a complete world in itself having students from all states of India and more than 40+ countries of the world. LPU is a world class institution with internationally benchmarked curricula, innovative pedagogy focused on experiential learning, cutting edge research, 450+ foreign tie-ups, well qualified faculty with industry exposure, outstanding sports & cultural facilities, excellent residential facilities, In-campus shopping mall, hospital, banks, postal services etc. The University is ranked high on various parameters by Government Bodies and other credible organisations. LPU receives Highest Grade A++ with 3.68 score on 4 Point Scale by NAAC (National Assessment & Accreditation Council), an Autonomous Institution of the University Grants Commission (UGC), Ministry of Education, Govt. of India. The Times Higher Education World University Rankings 2025 has ranked LPU amongst Top 10 Universities in India Including all Government (even IITs & NITs), & Private Institutions, and many more...



SCHOOL OF COMPUTER APPLICATION

Empower yourself for the future. Our Computer Application program equips you with the latest technologies and industry-aligned skills to tackle real-world challenges. Gain invaluable real-world experience through hands-on projects. Work on industry-relevant problems, hone your problem-solving skills, and build a portfolio which makes you a tech trailblazer.

- 3600+ Total Students
- 200+ International Students
- 100+ Total Faculty





VISION

To be a global IT Institution of repute in nurturing competent computing professionals, innovators, and entrepreneurs with leadership qualities for industry and society through outcome-based learning.

MISSION

- To provide outcome-based education in Information Technology with conceptual understanding and practical perception.
- To provide a research environment to address challenges at national and international levels.
- To provide a suitable platform for nurturing lifelong learning and leadership qualities.
- To create professionals and entrepreneurs who can develop solutions for businesses and society.

RANKINGS



Times Higher Education Impact Rankings 2024

RANKS LPU
2nd
IN INDIA

**AMONGST BOTH
GOVERNMENT & PRIVATE
UNIVERSITIES**

Worldwide - 101-200 Band



Times Higher Education Ranking is the World's Most Prestigious University Ranking System

RANKS LPU
9th
IN INDIA

**AMONGST TOP
UNIVERSITIES OF INDIA
(BOTH GOVERNMENT &
PRIVATE)**

(World Wide - 800-1000 Band)



Ministry of Education, Government of India

RANKS LPU
27th
IN INDIA

**AMONGST ALL
GOVERNMENT & PRIVATE
UNIVERSITIES IN INDIA**

PROGRAMS OFFERED

Regular

- BCA
- B.Sc. IT

Industry Collaborative

- BCA (Data Science) in tie-up with **IBM**
- BCA (Artificial Intelligence and Machine Learning) in tie-up with **IBM**

Hons. Industry Collaborative

- BCA Hons. (Cyber Security) in tie-up with **CompTIA**
- B.Sc. Hons. (Computer Science- Cyber Security) in tie-up with **CompTIA**

International Credit Transfer

- B.Sc. IT [2+2]

Lateral Entry Programs

- BCA (Lateral Entry)
- B.Sc. IT (Lateral Entry)

Regular Post-graduation Programs

- MCA
- M.Sc. IT

Industry Collaborative

- M.Sc. (Data Science) in tie-up with **IBM**

Hons. Industry Collaborative

- MCA Hons. (Data Science) in tie-up with **TRANSORG ANALYTICS**
- MCA Hons. (Artificial Intelligence and Machine learning) in tie-up with **IBM**
- MCA Hons. (Cyber Security) in tie-up with **IBM**

Doctoral Programs

- Ph.D. Computer Application
- Ph.D. Computer Application



HIGHLIGHTS OF SCHOOL



Working on Real-life projects



Content delivery by industry experts



Extended learning through MOOCs with academic grade compensation



Credit transfer opportunities under MOUs with international universities



World-class infrastructure and labs



Seminars/ Workshops Conducted

RECORD BRAKING PACKAGE

LPU Passout placed at

₹24 LAC

Rahul Ratan Sinha

BCA, Batch of 2021-24



Aayush Trivedi

BCA (2017-20), MCA (2020-22)

₹22 Lac



Arin Kumar

MCA (2022-24)

₹18 Lac



Alok Raj

BCA (2017-20), MCA (2020-22)

₹14 Lac



Janajeet Bose

MCA (2022-24)

₹12 Lac



PROMINENT RECRUITERS



INDUSTRY TIE UPS

iamneo

EBOX

TRANSORG
ANALYTICS

CompTIA

IBM

Quick Heal
Security Simplified

AWARDS AND ACHIEVEMENTS



Sanyam Jain

won a prize in the state level Cyber Hackathon competition.



Rohit Kumar

enlisted during a security conference 'BountyCon' organized jointly by Facebook & Google.



Gaurav Kumar

Roy's name is registered in India's Book of Record Holder for having maximum E-learning courses related to Cyber Security.



Divyanshu Divya

has made a world record of running marathon on the highest snowy mountain.



Sumit Guwalani

won first prize in War of Words (Debate Competition) and Devil's Advocate (Debate with Self) in UniversuMM2023, National Youth Festival.



Rahul Tyagi

was awarded the title of "Entrepreneur of the year"



Shubham Singh

honored by the chief minister of Punjab for representing India among 1500 competitors from 60 countries at the prestigious World Skills Competition.



Harsirmran Kaur

won the NASA Award in USA.

ALUMNI WORKING IN TOP BRANDS



Mouli Sharma
B.Sc. IT



Sunita
MCA



Yasir Ahmad
MCA



**Singh Akshay
Rajeshpratap**
MCA



Darshika
MCA



Srikant Poddar
MCA Hons.



SUCCESS STORY



Kapil Sharma
CEO, Co-Founder
Conceptualizing
Thoughts and
Vision



Gaurav Kumar
Founder,
TechUnique



Eden Tadesse
Founder,
Invicta



Ritik Sharma
Founder,
Saavy
Technologies



**Abhisek
Pathak**
CEO & Founder,
Swaadhi



**Sani
Vishvakarma**
Co-Founder,
Akestech
Infotech

GUEST LECTURE



**Dr. Munish
Bhatia**
Assistant
Professor, NIT
Kurukshetra



Vinita Pandey
Founder,
Floee-The English
Academy



Anil Kumar
Application
Development
Senior Analyst,
Accenture

SPECIALIZATIONS

UNDER GRADUATION

- Data Science
- Mobile Application Development
- Gaming
- Networking and Security
- Web Development

POST GRADUATION

- Data Science
- Cyber Security
- Game Development
- Web Development

PATHWAYS

Pathways are a tailor made way forward designed for student's aspirations. It is for the individual to choose own career pathways based on their dreams.



Corporate
Jobs



Higher
Studies



Government
Jobs

COHORTS

Cohorts are the job profiles and skills required for each profile in the industry extracted after global search. We prepare students on these cohorts to provide industry ready engineers.

For Under-Graduation Programs



Web Application
Developer



Mobile Application
Developer



Game Application
Developer



Cyber Security
Professional



Game
Developer



Data
Scientist



Software
Developer

For Post-Graduation Programs



Software Quality
Analyst



Software
Developer



AI and ML
Engineer



Game
Developer



Data
Scientist



Digital Marketing &
Business Analyst

RESEARCH & INNOVATION



200+ Scopus/
Wos Publications



200+ Conference
Papers



100+ Patents
Published



50+ BOOK
CHAPTERS

STAR COURSES AND ACADEMIC INITIATIVES

A set of standout courses helpful in getting dream package more than 40 LPA. Star courses are embedded with innovative pedagogy, industry exposure, hands-on-experience to sparkle student's professional life.



MOOC
courses



Industrial
visits



Innovative
pedagogy



Workshops



Evaluation



National/ International
competitions

LEARNING BEYOND THE CLASSROOMS



CISCO LAB



ROBOTICS LAB



DIGITAL ELECTRONICS LAB



9 COMPUTING LABS



Jalandhar-Delhi, G.T. Road, Phagwara, Punjab (INDIA) -144411

Contact: 01824-404455

admissions@lpu.co.in | www.lpu.in

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