

POLYTECHNIC



L OVELY
P ROFESSIO
U NIVERSITY

Transforming Education Transforming India

**EXPLORE BEYOND THE
ORDINARY**

Think **BIG**

NAAC
GRADE **A++**

POLYTECHNIC

OUR VISION

Ensuring skill development through quality technical education, producing comprehensively trained socially responsible, innovative entrepreneurs/engineers for industry of highest quality to contribute to the Nation's development and society.

OUR MISSION

Impart outcome based technical education through innovative and creative teaching- learning methodologies to develop and implement a relationship of cooperation between industry and academia.

Cultivate lifelong learning skills to face various challenges of the society.

Develop Technical Skills and Professional Ethics with Entrepreneurial spirit through conducive environment.



WHERE PRESTIGE MEETS PERFORMANCE



World
University
Rankings 2024

9th

Amongst the Top
Government and Private
Universities in India.



27th

Amongst all Government
and Private Universities
in India.



ATAL RANKING OF INSTITUTIONS
ON INNOVATION ACHIEVEMENTS

3rd

In India Atal Ranking of
Institution on Innovation
Achievements (ARIIA).



2nd

In India amongst both
Government & Private
Universities.



The WORLD
UNIVERSITY
RANKINGS
for INNOVATION

4th

Amongst both
Government and Private
Universities in India.



UNCONVENTIONAL TEACHING



PROJECT BASED LEARNING



INDUSTRY ASSOCIATED
PROJECTS



INQUIRY BASED LEARNING



EXPERIENTIAL LEARNING



ENTREPRENEURIAL
INPUTS



COMPUTERIZED DRAFTING

TAKING EDUCATION BEYOND CLASSROOMS

EXPANDING HORIZONS:

EXPERIENTIAL LEARNING INITIATIVES

Through a diverse range of experiential learning opportunities and extracurricular activities, the University strives to develop well-rounded individuals. Students are encouraged to broaden their horizons, discover new passions, and make meaningful societal contributions. Whether engaging in academic competitions, cultural events, or social projects, these experiences are designed to shape students into future leaders and responsible global citizens, fostering growth that extends beyond the classroom.



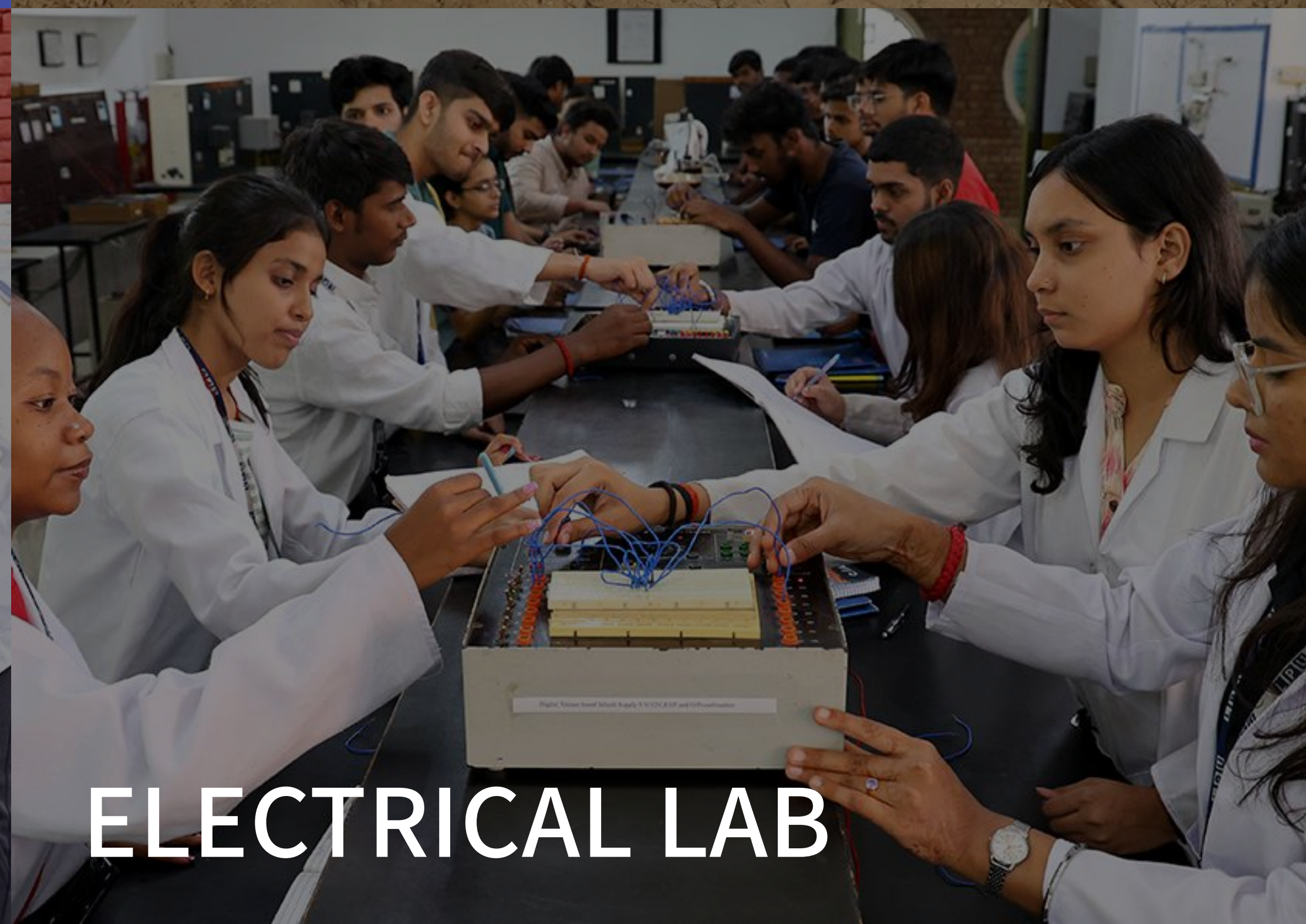
BUILT TO INSPIRE



FOUNDRY SHOP



SMITHY SHOP



ELECTRICAL LAB



WELDING SHOP



REFRIGERATION & AIR
CONDITIONING LAB



COMPUTER NUMERICAL
CONTROL (CNC) LAB



SURVEYING LAB



EMPOWERING MINDS, INSPIRING FUTURES.

Our students are making waves across diverse fields. From academic excellence to cultural achievements, they are leaving an indelible mark. Our young minds are not only excelling in classrooms but also shining on the global stage. Whether it's through groundbreaking research, captivating performances, or community service, our students are shaping a brighter future.

EVENTS & HAPPENINGS

UNMISSABLE MOMENTS, LASTING MEMORIES



Institutions Innovation Council Regional Meet held at Panjab University, Chandigarh, Ramanjit Singh student of Diploma CSE showcased his startup named Pink Parcel – A menstrual care kit service for hostel girls.



Mr. Devdutt Baresary faculty of CSE, was Awarded TPL SHIKSHA AWARD for the BEST Innovative CSE Professor of the Year 2023 Powered by TOPROBOLAB PRIVATE LIMITED.



At Innotech 2024, students won awards in categories like software, mechatronics for projects like Smart Eye Glasses, Lens Care Website, Solar Panel Cleaner, Arduino Wheelchair at science city technical exhibition and competition.



Students of polytechnic won different positions at science city technical exhibition and competition.

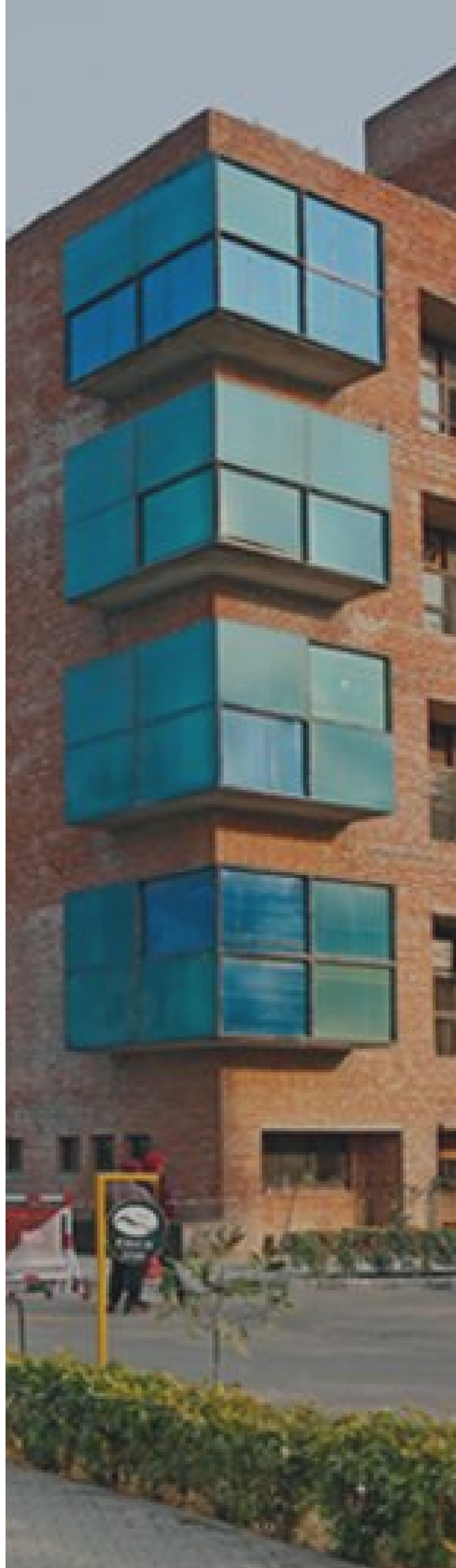
OUR PROGRAMMES

After 10th

1. **Diploma (Engg.)** Computer Science and Engineering (CSE)
2. **Diploma (Engg.)** Electronics and Communication Engineering (ECE)
3. **Diploma (Engg.)** Civil Engineering (CE)
4. **Diploma (Engg.)** Mechanical Engineering (ME)

JOIN A LEGACY

START YOUR JOURNEY



RESEARCH & INNOVATION

Driving Progress with a
Strong Legacy of
Publications,
Conferences, and
Academic Contributions.

53+

**PUBLICATION
COUNT**

49+

**PATENTS
GRANTED/FILED**

40+

**CONFERENCES
& WORKSHOPS**

4+

**SCOPUS INDEXED
BOOKS/CHAPTERS**



Dr. Satnam Singh has been granted three patents by The Patent Office, GOI: a water-saving odorless urine pot, a comfort helmet, and an umbrella satchel.



Dr. Nitin Kumar Mishra presented a research paper in springer conference held at V.B-Technical university of Ostrava, Czech Republic, Europe, 2019.



Dr. Akanksha Sharma published a Q1 paper in Electric Power Systems Research on demand response and reserve procurement in renewable energy markets.



LOVELY
PROFESSIONAL
UNIVERSITY

Transforming Education Transforming India

Locate Us

Lovely Professional University

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