



UNIVERSITY OF TOMORROW

ADMISSIONS OPEN

ABOUT UPES

Established through the UPES Act, 2003, of the State Legislature of Uttarakhand, UPES is a top-ranked, UGC-recognised, private university. As per the National Institutional Ranking Framework (NIRF) 2023, the Ministry of Education, Government of India, UPES has been ranked 52, with a rank of 54 in Engineering and a rank of 39 in Management. In addition to this, the university has been ranked the No. 1 private university in academic reputation in India by the QS World University Rankings 2024 and is among the top 3% of universities in the world. As per the QS World University Rankings 2024: Asia, UPES has been ranked 218 in Asia and 23 in India among all the Indian institutions.

As per the Times Higher Education (THE) World Ranking 2024, UPES is in the overall rank band of 801-1000 in the world, 9th among private and deemed universities, 2nd among private universities, and 26th in the overall universities category in India. According to the prestigious Shanghai Ranking–Academic Ranking of World Universities (ARWU) for Global Ranking of Academic Subjects, UPES is among the world's top 150 institutions for telecommunication engineering, among the top 400 for Electrical and Electronic Engineering, and among the top 500 for Computer Science and Engineering.

UPES has also been accredited by NAAC with a grade of 'A' and has received 5 stars on employability (placements) by the globally acclaimed QS Rating. The university has had 90%+ placements over the last few years. 41 faculty members of UPES are among the world's top 2% of researchers, as per the Stanford University list.

UPES offers graduate and postgraduate programs through its seven schools: School of Advanced Engineering, School of Computer Science, School of Design, School of Law, School of Business, School of Health Sciences and Technology, and School of Liberal Studies, with 14,000+ students and 1,500+ faculty and staff members.



UNIVERSITY OF TOMORROW

UPES – the University of Tomorrow – stands as a beacon of transformative education, cultivating a dynamic learning environment that goes beyond conventional boundaries. At UPES, the commitment to academic excellence is seamlessly woven with a robust emphasis on digital preparedness, propelling students into the future with cutting-edge skills.

Runway, the business incubator at UPES, has been encouraging student-led start-ups, fostering a culture of entrepreneurship and innovation on campus.

The university's global exposure initiatives ensure that students are not just educated but are globally aware, prepared to navigate diverse landscapes. UPES has forged partnerships with prestigious institutions worldwide, including the University of California, Berkeley, UNSW Sydney, The University of Queensland, Australia, University of Gothenburg, University of Bologna, and University of Aberdeen, besides several others.

UPES envisions, designs, and delivers education that is not just relevant for today, but anticipates the challenges and opportunities of the future, moulding students into leaders who will make a positive impact on the world.

***NO.1 PRIVATE UNIVERSITY
IN ACADEMIC REPUTATION**



*QS World University Rankings 2024

**#RANKED 52ND
IN INDIA**



Ranking 2023

#University Category



**World
University
Rankings 2024**

9TH

**AMONGST PRIVATE AND
DEEMED UNIVERSITIES***

*in India



HOLISTIC DEVELOPMENT

What is the purpose of education? Is it merely to make students employable, remove ignorance and impart knowledge? Or is it to create a better world? The seismic shifts taking place globally necessitate action to ensure a secure and equitable future for all. Learners today are, therefore, required to be creative, collaborative and communicative. They must develop skills to solve complex problems that plague humanity, work towards equity, uplift the underserved, live healthy, happy, and productive lives. UPES School for Life (SFL) was established with the intention to create true changemakers. Students learn to apply an in-depth understanding of attained life skills and broad-based subject competencies along with core subject qualifications, to take advantage of educational and employment opportunities. This broad-based learning experience helps them evolve throughout their professional and personal lives.

The undergraduate program at UPES offers four clearly demarcated, yet academically integrated areas, covering Core Specialisation courses, Exploratory (Interdisciplinary Electives), Signature and Life Skill courses, all of which are credited and form the basis of the degree awarded. School for Life offers the latter three selections of courses, which are structured to be read alongside the students' core academic curriculum.



SIGNATURE COURSES

These courses include areas that are not specifically linked to a vocation and focus on 21st century learner skills and attributes to meet the requirements of the graduate profile. They empower students as global citizens of the future. These courses are undertaken by all UPES undergraduates and select graduate students from specific disciplines.



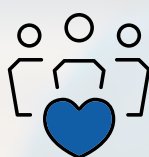
EXPLORATORY (Interdisciplinary Electives)

These courses encourage students to develop a broad-based approach to learning by selecting subjects of study from other schools at the university. This helps them grow their breadth and depth of knowledge beyond their chosen specialisation and exposes them to the wider scope of university education.



LIFE SKILL

These courses allow students to upskill into university learning styles and pick up additional skills with a focus on enhanced employability and communication, along with management and professional skills, including critical thinking, problem-solving, and creativity.



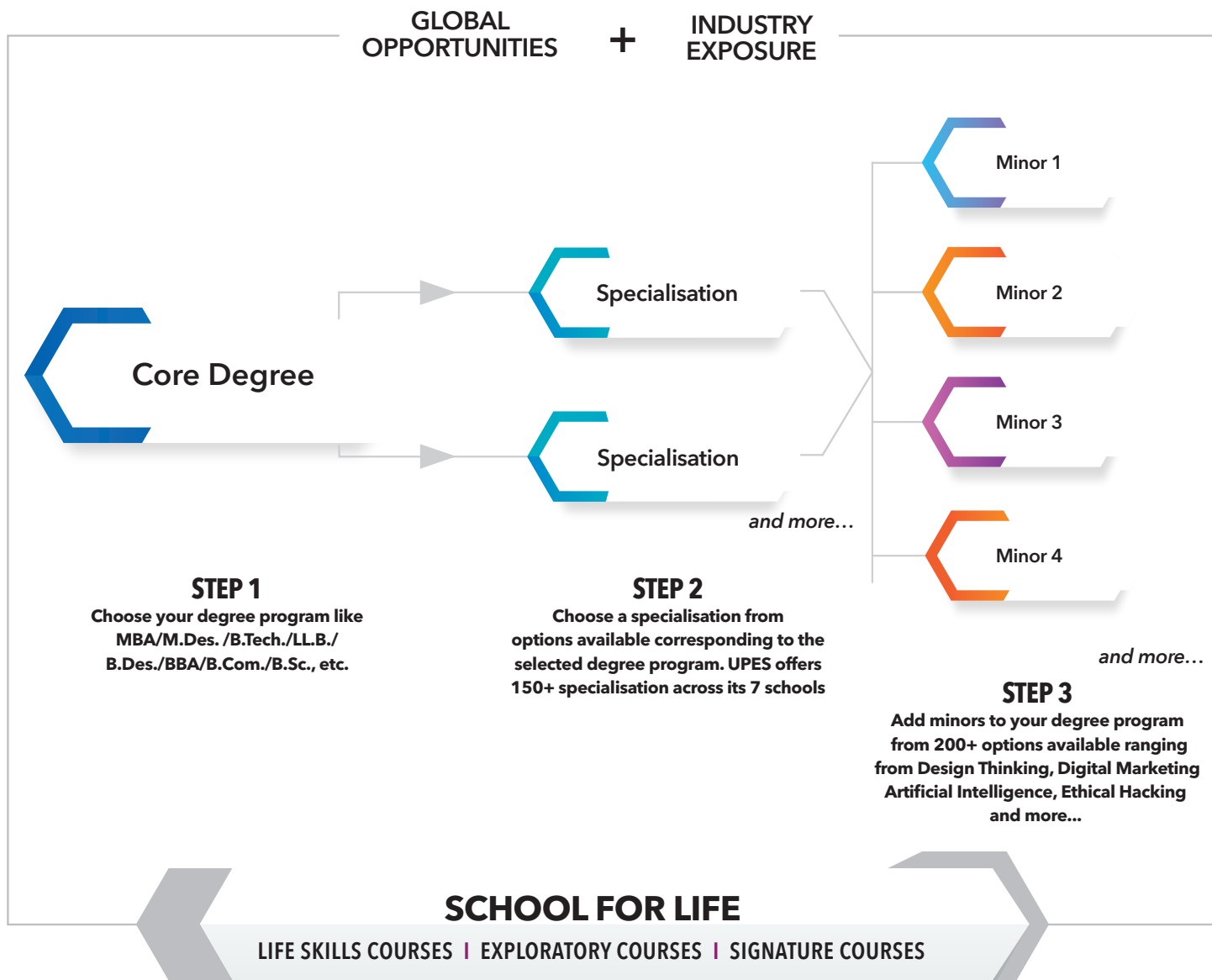
'SRIJAN' SOCIAL INTERNSHIPS

Srijan Social Internships are full-time, 8-week-long internships with social sector organisations. These internships are offered as part of School for Life at UPES and are for all first-year students. Through these internships, students will be exposed to a variety of social sector challenges that our society is facing and find ways to overcome them. In the process, they will build empathy and learn valuable leadership skills that will be useful in both work and life.

DESIGN YOUR OWN DEGREE

The UPES curriculum framework is holistic in its overall structure, yet focuses on the individual needs of students to discover, experience, explore, and challenge. Along with the core subject, students can choose from subject-focused specialisations. They are also allowed to choose minor/exploratory subjects from other schools at UPES, which include: School of Advanced Engineering, School of Computer Science, School of Law, School of Business, School of Health Sciences and Technology,

School of Design, and School of Liberal Studies. The curriculum also offers Signature and Life-Skills courses through the School for Life. To round off this learning experience, students are required to undertake mandatory internships in the social sector, government/public sector, and industry. The combinations available for students to pick and choose from are endless, ensuring both depth and breadth of knowledge.



GLOBAL OPPORTUNITIES

Semester Abroad

Berkeley Global

International Credit Transfer



and more.

Student Exchange and Research



ALMA MATER STUDIORUM
UNIVERSITÀ DI BOLOGNA



and more.

Masters Progression (UG to PG)



THE OHIO STATE
UNIVERSITY



MAURER
SCHOOL OF LAW
BLOOMINGTON



Nottingham Trent
University

The University of Law

Accelerated Masters



LUDDY
SCHOOL OF INFORMATICS,
COMPUTING, AND ENGINEERING



Semester Abroad with Tuition fee Waiver



INDUSTRY IN THE CLASSROOM

The educational framework seamlessly integrates practical knowledge, bridging the gap between academia and real-world practices and providing students with insights and skills relevant to their future careers.

Industry Alliances:

The image displays a collection of logos for various industry partners. The logos are arranged in three rows. The first row includes KPMG, GE Healthcare, Microsoft, IBM, and Xebia. The second row includes L&T, Bharat Petroleum, Phillips Carbon Black Limited, Infosys, and STUDIO 34. The third row includes ESSAR, SURANA & SURANA, ADITYA BIRLA GROUP, and LAKSHYA DIGITAL. Below the logos, the text "and more..." is visible.



Masterclasses

- Dr. Deepak Vohra, Former Indian Ambassador
- Dr. Jagdish N. Seth, Prof. Marketing, Emory University (Padma Bhushan Awardee)
- Dr. Rupinder Singh Sodhi, Managing Director, Amul India
- Geeta Suthar, Co-Founder, Fractal Ink Design Studios
- Prof. Nina Sabnani, Industrial Design Centre, IIT Bombay
- Pratap Bose, Chief Design Officer, Mahindra Group
- Mr. Vijay Vaidya, Associate Director (Statistical Programming)
- Ms. Richa Mattu, Nutrition & Health Leader

and more...





STUDENT OUTCOMES

2550+
STUDENTS PLACED

4050+
TOTAL OFFERS

33.21%
INCREASE IN AVG. CTC
FROM LAST YEAR

50LPA*
HIGHEST PACKAGE

750+
RECRUITERS

RECRUITERS



and more...

*in School of Computer Science

STORIES OF EXCELLENCE



Anmol Jaggi
B.Tech - Applied Petroleum
Engineering, 2007

Leads 800 technocrats in the renewable energy domain at Gensol Engineering Limited. He is the co-founder of BluSmart Electric Mobility.



Navneet Singh
B.Tech - CSE, 2016

Silver Medalist at the Birmingham Commonwealth Games 2022 and Gold Medalist at the 36th Indian National Games 2022 (Sport - Lawn Bowls).



Aayush Bijalwal
M.Des - Industrial and
Transportation Design, 2015

Secured a victory in TVS Motor Co.'s Call of Design Season 2 by designing a stylish version of the TVS NTORQ.





Ugyen Tshering
B.Tech - Geo Informatics, 2020

Topped the Bhutan Civil Services Exam 2021.



Nikhil Moghe
MBA - Oil and Natural Gas, 2005

Partner at KPMG, India.



Mudit Verma
**B.Tech - Aerospace, Aeronautical,
and Astronautical Engineering, 2010**

Co-Founder of RayMach Technologies.

PROGRAMS OFFERED

School of Advanced Engineering

Bachelor of Engineering/Technology

Electronics and Computer Engineering | Applied Petroleum Engineering | Aerospace Engineering
Chemical Engineering | Electrical Engineering | Fire and Safety Engineering | Mechanical Engineering
Sustainability Engineering | Automotive Engineering | Civil Engineering

Global Pathway Program - 2 Years in UPES Campus +2 Years in Partner Campus

Chemical Engineering - University of Queensland
Electrical Engineering - University of Queensland
Mechanical Engineering - University of Queensland | University of Aberdeen
Applied Petroleum Engineering - University of New South Wales | University of Aberdeen
Civil Engineering - University of Queensland | University of Aberdeen

Master of Engineering/Technology

Computational Fluid Dynamics | Chemical Engineering | Health, Safety, and Environment
Petroleum Engineering | Robotics Engineering | Sustainability Engineering | Renewable Energy
Construction Technology and Management | E-Mobility

Bachelor of Science (Hons.) - 4 years

Chemistry | Physics | Geology

Bachelor of Science - 4 years

Mathematics

Master of Science (Hons.)

Applied Geology

Master of Science

Chemistry | Physics | Mathematics

School of Computer Science

Bachelor of Computer Science and Engineering

B.Tech Computer Science and Engineering - Specialisation*

Cloud Computing and Virtualisation Technology | Artificial Intelligence and Machine Learning | DevOps
Cyber Security and Digital Forensics | Graphics and Gaming | Bigdata | Data Science
Internet of Things (IoT) | Full Stack Development

Global Pathway Program - 2 Years in UPES Campus +2 Years in Partner Campus

Computer Science - University of Queensland

Bachelor of Science

B.Sc. Computer Science - Specialisation*

Artificial Intelligence and Machine Learning | Cyber Security and Digital Forensics | Data Science

Bachelor of Computer Application

BCA - Specialisation*

Data Science | Artificial Intelligence and Machine Learning | Cyber Security and Digital Forensics

Master of Engineering/Technology

M.Tech Computer Science and Engineering - Specialisation*

Artificial Intelligence and Machine Learning | Cyber Security and Digital Forensics | Data Analytics

*Specialisation and minors to be opted after 1st year depending on the selected program. Credits would depend on the minors/exploratory courses chosen during the program duration.

School of Computer Science

Master of Computer Application - MCA

Artificial Intelligence and Machine Learning | Cloud Computing and Cyber Security | Data Science

Master of Science

Data Science and Artificial Intelligence

School of Design

Bachelor of Design

B.Des - Specialisation*

Game Design | Animation and VFX | Graphics and Communication Design
User Experience and Interaction Design | Product Design | Mobility and Vehicle Design
Interior and Retail Space Design

Global Pathway Program - 2 Years in UPES Campus +2 Years in Partner Campus

B.Des - Nottingham Trent University (Animation/Graphic/Product Design)

Master of Design

Communication Design | Product Design | Transportation Design | Interaction Design

School of Business

Bachelor of Business Administration

Oil and Gas Marketing | Analytics and Big Data | Digital Business | Green Energy and Sustainability
Logistics Management | Aviation Management | Foreign Trade

Global Pathway Program - 2 Years in UPES Campus + 1 Year in Partner Campus, 2 Years in UPES Campus + 2 Years in Partner Campus

BBA - Nottingham Trent University | University of Queensland | Bond University | University of Essex

Bachelor of Commerce (Hons.)

B.Com (Hons.) - Specialisation*

E-Commerce | Banking and Insurance

Master of Business Administration

Business Analytics in collaboration with KPMG | Strategy and Consulting in collaboration with KPMG
Digital Business | Oil and Gas Management | Power Management | International Business
Logistics and Supply Chain Management | Metaverse and Web 3.0 | Aviation Management

Global Pathway Program - 1 Year in UPES Campus + 1 Year in Partner Campus

GISMA Business School | Virginia Commonwealth University | University Canada West (UCW)
University of Queensland

Integrated Programs

Integrated (BBA - MBA) - Specialisation*

Marketing Management | Finance Management | Human Resource | Operations Management

Integrated (B.Com (Hons) - (MBA)

E-Commerce | Banking and Insurance

*Specialisation and minors to be opted after 1st year depending on the selected program. Credits would depend on the minors/exploratory courses chosen during the program duration.

School of Law

Bachelor of Law

BA LL.B (Hons.) | BBA LL.B (Hons.) | B.Com LL.B (Hons.) | LL.B

Master of Law

LL.M

School of Health Sciences and Technology

Undergraduate Program

B.Pharm

B.Sc - Food, Nutrition and Dietetics | Microbiology | Clinical Research

B.Tech - Biomedical Engineering | Food Technology | Biotechnology

Postgraduate Program

M.Sc - Microbiology | Nutrition and Dietetics

School of Liberal Studies

Undergraduate Programs

B.Sc (Hons.) 3 + 1 Years - Specialisation##**

Economics with Data Science | Psychology and Behaviour | Economics and Finance

B.A (Hons.) - Specialisation##

English | Political Science | History

Undergraduate Programs

BA

Journalism and Mass Communication (Digital)

Digital and Mass Media (Broadcasting)

MA

Journalism and Mass Communication (Digital)

Digital and Mass Media (Broadcasting)

**Students can finish their 3-year degree with a combination of major and minor(s), or a 4-year Hons. degree with a double major.
##Specialisation and minors to be opted after 1st year, depending on the selected program. Credits would depend on the minors/ exploratory courses chosen during the Program duration. The program offerings are subject to the approval of the UPES Academic Council, and the university reserves the right to add, drop, and modify programs at its discretion at any point in time without prior notice.

THE FUTURE OF LEARNING




Start-Up Incubator, Runway

Seed fund, mentoring support, and an 8-week intensive programme for start-ups across the country.

Unmatched Global Opportunities

Opportunities for Semester Exchange, Semester Abroad, Master Progression, International Internships, Credit Transfer, and many more.




Design Your Own Degree

A new curriculum framework to enhance multidisciplinary knowledge and enable learner-driven learning.

Holistic Learning

Trans-disciplinary learning through School for Life. Sports are an integral part of the curriculum.




Academic Excellence

41 faculty members are on the list of the top 2% of researchers in the world, as per the Stanford University research group, and 5 among Clarivate's highly cited researchers list.

Education for All

Merit scholarship*.
30% fee concession* for bonafide Uttarakhand students.
Girls scholarship* (Shakti).
Sports scholarships*.
Freeships* to underprivileged students.



*T&C Apply



CAMPUS LIFE

- Life at UPES is truly an enriching experience, where students can create memories that will last a lifetime. It is about young learners discovering themselves through engaging activities that broaden their understanding of the world.
- There are more than twenty student chapters, including the Society of Petroleum Engineers, Cloud Security Alliance, the Society of Law and Literature, the Institute of Electrical and Electronics Engineers, the Moot Court Association, etc., as well as several clubs such as the National Service Scheme, Ras Rang Raag, Avishkarnam, Sphurit, etc. that cater to different interests and fields of study.
- Events such as Spandan, the annual youth festival; and 'Wow Wednesday', a mid-week activity for showcasing talent, bring together students from across all the schools on one stage.
- Sports events and activities at UPES offer students a wide range of opportunities for personal growth and skill development. Students develop important values such as discipline, team spirit, patience, and resilience.
- From learning to leisure and path-breaking innovations to life-long friendships, life at UPES is a vibrant blend of everything a learner aspires for. It is a place where artists, explorers, athletes, and innovators come together to pursue their passions and explore new horizons.



Scan to explore
Life @ UPES





SCAN TO FOLLOW US ON 

1800 102 8737 (10 am to 7 pm)
enrollments@upes.ac.in | www.upes.ac.in

INTERNATIONAL STUDENTS WRITE TO US AT: international.admissions@upes.ac.in

KANDOLI VIA PREM NAGAR, DEHRADUN-248 007 (UTTARAKHAND), INDIA

BIDHOLI VIA-PREM NAGAR, DEHRADUN (UTTARAKHAND), INDIA

ADVANCED ENGINEERING | COMPUTER SCIENCE | DESIGN | BUSINESS | LAW | HEALTH SCIENCE AND TECHNOLOGY | LIBERAL STUDIES