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# RESEARCH AND TECHNOLOGY-DRIVEN HEALTHCARE EDUCATION

The field of health sciences has been swept by demographic, regulatory, and technological changes. This, coupled with evolving consumer expectations and a focus on well-being, has given rise to value-based care and innovative healthcare models using advanced digital technologies to prepare for uncertainties and build a smart health ecosystem.

All these changes open doors to several opportunities for the sector, with an overall increase in healthcare demand and, consequently, healthcare professionals.

UPES School of Health Sciences and Technology (SoHST) equips students with industry-relevant knowledge while keeping up with the rapid evolution of technology in the health and well-being industry and changing lifestyle patterns of the old and new generations. SoHST caters to the emerging sectors in Biotechnology, Genomics and Health Informatics, keeping in mind the rapid changes happening in the healthcare industry. The curriculum at SoHST is designed based on input from industry and academic experts. The focus is on project-based learning, thus developing critical thinking and problem-solving skills among students. Students are encouraged to participate in research projects, file patents, publish research papers, present at international conferences, and write opinion articles with the faculty mentors. Industry experts interact with students and share their knowledge, ideas, and professional journeys. This leads to a holistic education that is research- and technology-driven.

**Dr. Padma Venkat**  
**Dean, School of Health Sciences**  
**and Technology**



Meet the Expert



# UPES ADVANTAGE



## UNIVERSITY OF TOMORROW

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

Runway, the business incubator at UPES, has encouraged 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 and prepared to navigate diverse landscapes. UPES has forged partnerships with prestigious institutions worldwide, including the University of California in Berkeley, The University of Edinburgh, UNSW Sydney, The University of Queensland in Australia, King's College London, University of Gothenburg, University of Bologna, and University of Aberdeen, among others.

Through the Global Immersion Program, students at UPES avail experiential learning opportunities that not only prepare them for the global economy, but also inspire personal growth.

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

# PROGRAMS OFFERED

## Undergraduate Programs

CORE	SPECIALISATIONS* (Choice based in 2 <sup>nd</sup> Year)
<b>BSc/MD Program</b> 5 Year (1 Year in UPES + 4 Years in Medical University of the Americas Campus/Clinical Rotations)	No Specialisation
<b>B.Pharm</b> Approved by the Pharmacy Council of India (PCI), Govt. of India	No Specialisation
<b>B.Sc. (Food, Nutrition, and Dietetics)</b>	No Specialisation
<b>B.Sc. (Microbiology)</b>	No Specialisation
<b>B.Sc. (Clinical Research)</b>	No Specialisation
<b>B.Tech (Biomedical Engineering)</b>	Bioengineering
	Biomedical Robotics
	Bio Fabrication
<b>B.Tech (Food Technology)</b>	No Specialisation
<b>B.Tech (Biotechnology)</b>	Computational and Nano-Biotechnology
	Gene Therapy and Personalized Medicine
	Biosimilars and Oncology

## Postgraduate Programs

CORE	SPECIALISATIONS* (Choice based in 1 <sup>st</sup> Year)
<b>M.Sc. (Microbiology)</b>	Food and Environmental Microbiology
	Medical and Pharmaceutical Microbiology
<b>M.Sc. (Nutrition and Dietetics)</b>	Dietetics and Holistic Wellness
	Nutraceutical and Nutritional Policy

## Selection Process

UPSEAT / UPESPAT / JEE- Mains / Board Merit / SAT/ CUET / NEET (for B.Pharma). Personal Interview (only for B.Sc. Programs)

## Eligibility Criteria

Minimum 50% Marks at X & XII with Physics, Chemistry, Biology/ Maths, and English as a Major Subject in XII. Minimum 50% Marks in Graduation in relevant streams (for PG programs).

# SCHOLARSHIPS\*

## Merit Scholarships

Up to 30% based on 12<sup>th</sup> Board Marks/JEE Score/CUET Score

## 25% Fee Concession

to Bonafide Residents of Uttarakhand

## Sports Scholarships

Providing scholarships for talented sportspersons

## Freeships

for underprivileged students

\*T&C APPLY

\*The program offerings are subject to approval of the UPES Academic Council and the University reserves the right to add, drop and modify programs at its discretion at any point of time without prior notice.

# GLOBAL OPPORTUNITIES

Student Exchange  
and Research



ALMA MATER STUDIORUM  
UNIVERSITÀ DI BOLOGNA



University  
of Windsor



Accelerated Masters

(Masters Progression with  
credit mapping of last UG  
UPES semester/year)



THE UNIVERSITY  
OF QUEENSLAND  
AUSTRALIA

## STUDENT OUTCOME

100%# PLACEMENT

## RECRUITERS



healing & beyond



Tirupati



BIS Research



Healthians



Dr.Reddy's



ZenOnco.io



and more...

#Placement statistics (2022-2023) refer to the no. of students who have opted for and are eligible for placements.



# STORIES OF EXCELLENCE



**Shubhra Dabral**  
**Batch - 2021-2024, VI Semester,**  
**B.Sc. Clinical Research**

Qualified GATE 2024 in Life Sciences.



**Archie Singh**  
**Batch - M.Sc. Nutrition and Dietetics**  
**2023**

cleared her UGC NET JRF and Lecturership.



**Divya Pandey**  
**Batch - Phd. Pharmaceutical**  
**Sciences 2022-24**

Published a paper entitled "Structural Insights into Small-Molecule KRAS Inhibitors for Targeting KRAS Mutant Cancers" in European Journal of Medicinal Chemistry (Impact Factor: 6.0) (DOI: <https://doi.org/10.1016/j.ejmech.2024.116771>) as first author. Publication Date: 15/8/2024.







**Daksh Kapil and Utkarsh Sharma**  
**Batch - B.Pharm. 2024**

One of the Top 20 Semi-finalist Team in 7th National PHARMA-QUIZ amongst 600 team participants in the 7th National PHARMA-QUIZ organized by SKBCP, Nagpur, India, sponsored by Aurobindo Pharma Ltd and Association of Pharmaceutical Teachers of India (APTI).



**Chinta Jayanth Srinivas**  
**B.Tech. Food Technology, 2024**

2nd position in Poster Presentation at 6th AMIFOST, 2023 International conference on "Multidisciplinary Approach for Health & Sustainability Foods", at Amity Institute of Food Technology, Amity University, Uttar Pradesh. The topic was "Drying effects of Purple Passion fruit peel and its properties for various applications" on 14/04/2023.



**Rangan Raj Ghosh**  
**School of Health Sciences and Technology, 2027**

Rangan Raj Ghosh created the Smart Bottle, an innovative device for monitoring reagent levels, moisture, and temperature via a web app, enhancing precision and efficiency in drug discovery.

# 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 & Academic Alliances:



## Experts on the Advisory Board

- Dr. Shanthi Johnson, Vice President, Research and Innovation, University of Windsor, Windsor, Canada
- Dr. Giampaolo Zuccheri, Associate Prof., Pharmacy and Biotechnology, University of Bologna, Bologna, Italy
- Dr. Ravi Shankar Prasad Singh, Senior Director, Pfizer Inc., Boston, USA
- Dr. P. G. Diwakar, ISRO Chair Prof., National Institute of Advanced Studies (NIAS), IISc Campus, Bangalore, India
- Dr. T. N. Ramamurthy, INSA, Senior Scientist, NICED, Kolkata, India
- Dr. R. S. Sharma, Former Emeritus Scientist, Head, Scientist-G and Sr. Deputy Director General ICMR
- Dr. G. G. Gangadharan, Director, Tekri Ayurveda Centre, Bengaluru, India
- Prof. (Dr.) S.K. Khare, Dean R&D/Institute Chair, Indian Institute of Technology Delhi, New Delhi, India
- Dr. Jugnu Jain, CEO, Sapiens Bioscience, Hyderabad, India
- Dr. Bhabatosh Das, Associate Prof., THSTI, Faridabad, India
- Mr. Manoj Kumar Bhatt, CEO, Social Alpha, Bengaluru, India

## Masterclasses

- Power of Ayurveda in Enhancing Immunity and Overall Well-being - By Padma Shri Vaidya Balendu Prakash, VCP Cancer Research Foundation
- Latest Advances in DNA Nanostructures, Aptamer Technologies, and Optical Microscopy - By Prof. Giampaolo Zuccheri, University of Bologna, Italy
- Cancer Awareness, Prevention, and Breakthroughs in Treatment - By Dr. Saurabh Tiwari, Oncologist, Max Super Speciality Hospital, Dehradun
- Live Demonstrations and Skill-Building Activities on Merck's Innovative Solutions - By Dr. Ankur Gautam, Merck Labs
- Bridging the Gap Between Education & Innovation - By Mr. Deviprasad Nair, Zonal Technical Support Manager, GE Healthcare
- Scientific & Academic Career Development - By Dr. Aniruddha Chatterjee, Research Associate Professor, University of Otago, New Zealand
- Insights into Forestry, Biodiversity, and Conservation - By Dr. Vineet Kumar, Forest Research Institute, Dehradun
- Advancing the Public Health Agenda - By Dr. Shanthi Johnson, Professor and Vice President- Research and Innovation at University of Windsor, Canada
- Industry Expert Session - By Dr. Srikanth Dahagam, Tirupati Group
- Nanoplasmonic Biosensors - By Dr. Nikhil Bhalla, Ulster University, Belfast, U.K.
- Ayurveda in Modern Times - By Dr. G.G. Gangadharan, Ayurvedacharya, Tekri Ayurveda Center
- AI as a Disruptive Technology in Healthcare/Medicine - By Dr. Madan Gopal, Ex-Professor, IIT Delhi



# RESEARCH MILESTONES

UPES has made significant strides in research, contributing to solving critical local and global problems, and has become a hub for innovation and scholarly pursuits.

## Research Initiatives

- Internal SEED funding for testing research ideas, developing state-of-the-art in-house synthesis and characterisation facility and high computation facilities.
- Capacity-building initiative Anusandhan keeps faculty and students updated with the latest developments around the globe
- IPR Cell focuses on technology transfer opportunities through patents and copyrights

## Research Milestones\* (as of May 28, 2024)\*

- One of the fastest growing universities in India in terms of research output
- Current publications output is 4 papers per faculty per year
- Average citations of recently published papers similar to top institutions such as MIT, NUS, Oxford and Cambridge University and better than top research institutions such as IISc Bangalore, IITs, etc.
- Nearly 54% of publications at UPES in 2024 had international co-authors
- Scholarly output has grown by more than 370% since 2018
- The Field-Weighted Citation Impact was 1.76 in 2023, and in 2024 it was 1.59
- 30% of publications in the top 10% journals by CiteScore percentiles
- 46 UPES faculty members have featured among the world's top 2% researchers in their respective fields, according to a research study published by a Stanford University-based research group

## Academic Team

- UPES academic community has leading scholars and researchers such as a Nobel Prize Nominee, Rhodes, Fulbright, Chevening, Commonwealth, Erasmus, Eiffel and DAAD scholars, trained at some of the best institutions in the world such as Harvard, Columbia, Cornell, University of California Berkeley, Oxford, Cambridge, National University of Singapore, Indian Institute of Science, IITs (Indian Institute of Technology) and so on.
- The university has onboarded esteemed faculty members such as Shanti Swarup Bhatnagar Awardee Prof. Karmeshu, who specialises in mathematical modelling and Computer Simulation and Prof. Madan Gopal, who specialises in AI/ML
- Several international faculty co-teach modules at different schools, providing students with a global perspective on their subjects

## Industry Collaborations and Global Partnerships

- UPES researchers have joined forces with Russian bioenergy experts to revolutionise biodiesel production using AI and ML algorithms
- Collaborations with CERN and KEK in Switzerland and Japan, respectively, for Future Circular Collider (FCC) and Belle II projects
- UPES and Bajaj Auto Limited have partnered to host the Bajaj Engineering Skills Training (BEST) and set up labs in Robotics, Mechatronics, IoT, and Smart Manufacturing





# 46

UPES FACULTY MEMBERS ARE ON THE  
STANFORD LIST OF THE TOP 1% & 2%  
RESEARCHERS IN THE WORLD, AND 5 OF THESE  
RESEARCHERS HAVE FOUND A PLACE ON  
ONE OF THE MOST COVETED 'HIGHLY CITED  
RESEARCHERS' LIST PUBLISHED BY CLARIVATE.

# ACADEMIC EXCELLENCE

## WORLD-CLASS FACULTY



and more...

## FACULTY WITH EXCEPTIONAL CREDENTIALS



and more...

# EMINENT FACULTY

**Dr. Padma Venkat**  
Professor and Dean

A Ph.D. from the University of Cambridge, UK, and a Masters in Management (Health) from McGill University, Canada. Dr. Venkat has over 31 years of research expertise in microbiology, biochemistry, phytochemistry, ayurveda, and public health. She has held leadership roles at the SRM Institute of Science and Technology, collaborating with renowned institutions like the University of Cambridge and organisations dedicated to health traditions and integrative medicine.



**Dr. Dhruv Kumar**  
Professor & Cluster Head

Dr. Dhruv Kumar, a Ph.D. in Cellular, Molecular, and Industrial Biology from the University of Bologna, Italy and Postdoc from the University of Kansas Medical Center, Kansas City USA, is a renowned cancer researcher. His work focuses on Autophagy and Apoptosis mechanisms, with current research on the Autophagy-Metabolic axis for cancer therapy. An expert educator in Cancer Biology, Stem Cell Biology, Molecular Medicine, and Bioinformatics, he is recognized among the top 2% SCOPUS-cited scientists in Cancer and Bioinformatics.



**Dr. Kuldeep Roy**  
Professor and Cluster Head

With 15+ years of teaching and research experience, he holds a Ph.D. in Medicinal Chemistry and specialises in Pharmaceutical Research, Pharmacoinformatics, and New Drug Discovery. He has secured funding from government bodies, holds three international patents, and is associated with international journal review in editorial roles.



**Dr. Subhajit Basu**  
Associate Professor & Cluster Head

Dr. Subhajit Basu, an environmental microbiologist with nearly 15 years of experience, specializes in aquatic microbiology and biogeochemistry. He earned his Master's from Bangalore University and a PhD from Goa University (2014). After research at the National Institute of Oceanography, he joined UPES, Dehradun, where he studies microbial ecophysiology in high-altitude Himalayan ecosystems and mentors four PhD students.



**Dr. Kapil Kumar**  
Associate Professor

Dr. Kapil Kumar, with over 11 years of teaching and research experience, has published 34+ peer-reviewed articles, seven edited textbooks, and holds multiple patents. He is a reviewer for renowned publishers like Elsevier and Wiley, with his work recognized by numerous awards and conference presentations globally.







### **Dr. Utkarsh Jain**

Senior Associate Professor

A Leading expert in Nanotechnology, Biosensors, Drug delivery, and Host-pathogen interactions, His research addresses issues such as neonatal sepsis, gastric cancer, and diabetes. With over 74 articles, 13 book chapters, and 2 books published, he guides and mentors Ph.D. students and has extensive experience in academia and industry. His teaching philosophy emphasises on creating a conducive learning environment through pre-reading assignments and interactive classroom activities.

### **Dr. Ramesh Saini**

Associate Professor

Dr. Saini, a distinguished researcher in Biotechnology, has over 85 publications with 6300+ citations and an h-index of 36, placing him among the world's top 2% of scientists per Stanford University. His research focuses on nutraceutical analysis, bioavailability of dietary minerals, and innovative food processing to preserve crop nutrition.



### **Dr. Rajendra Awasthi**

Associate Professor

With 17+ years of experience and a Ph.D. in Pharmaceutical Sciences, his extensive research includes micro- to nanoparticulate drug delivery systems. With over 160 publications, patents, he is also recognised as the top 2% of global scientists by Stanford University.

### **Dr. Anand Gaurav**

Professor

With degrees from multiple universities, he is an expert in computer-aided drug design and small molecule synthesis. His research concentrates on anti-inflammatory and anti-schizophrenia drug development, securing research grants exceeding 3,00,000 Malaysian Ringgits, including support from the Ministry of Higher Education, Malaysia.



### **Dr. Nidhi Chauhan**

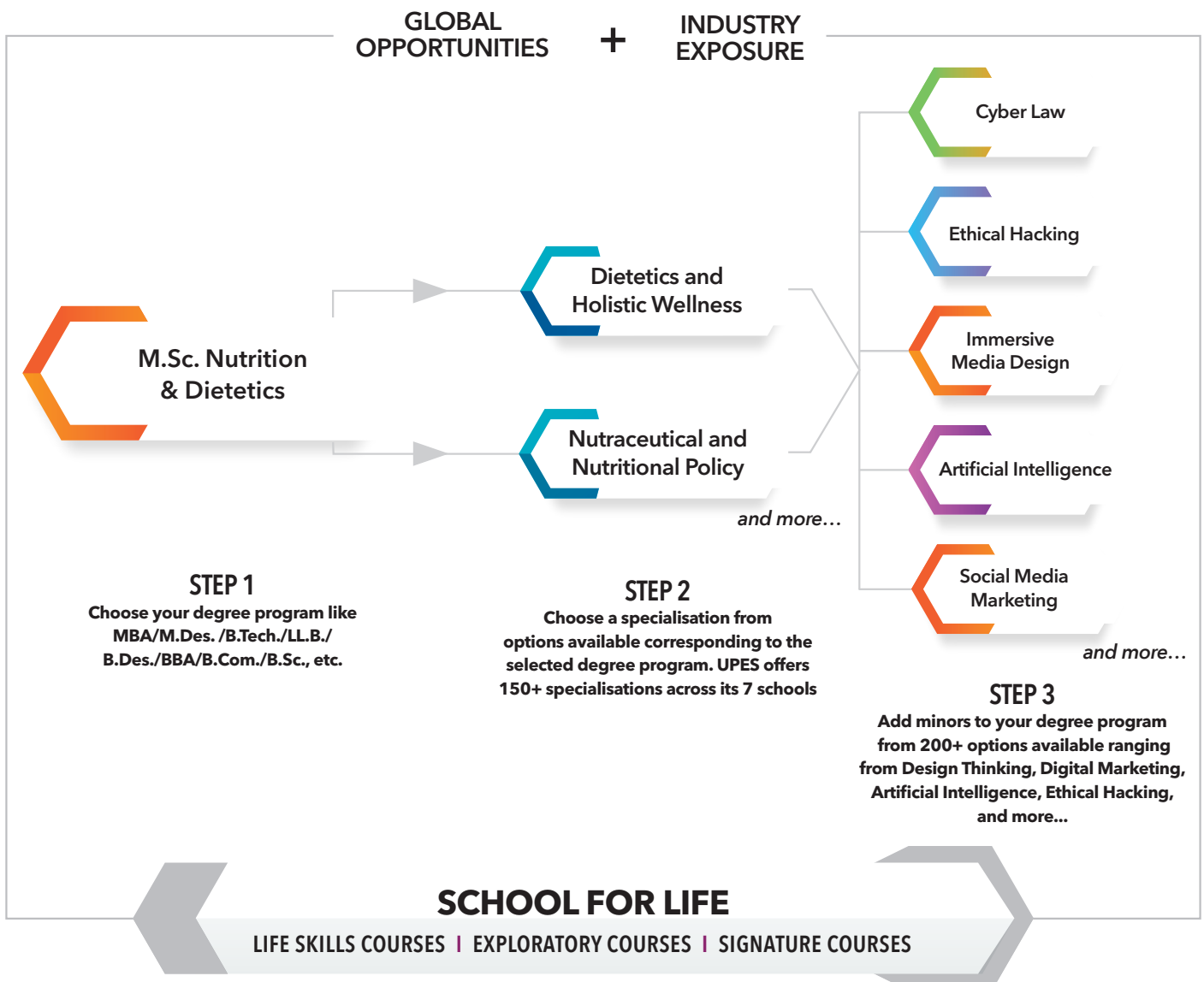
Professor

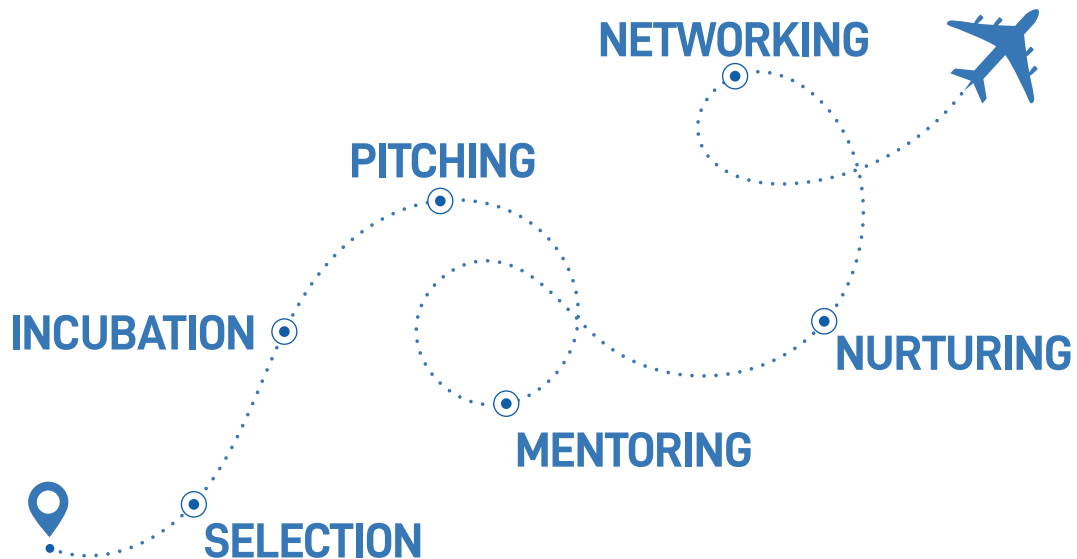
A distinguished nanobiotechnology researcher specialising in biosensors, Dr. Chauhan is globally recognised for her contributions and collaborations with influential scientists, including a Nobel laureate. She is dedicated to advancing accessible and affordable healthcare through innovative medical technologies.

# 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 and Media. 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.





We help start-ups convert their ideas into real and viable businesses. Our goal is to assist brilliant innovators in navigating the early stages of setting up a start-up and reaching the point where they have developed a product/service impressive enough to raise money. This will be achieved through a mix of mentorship, grants and investments, legal and incorporation support, and allocation of workspaces.

**75+**  
**START-UPS**

RECEIVED GRANTS  
FROM THE UNIVERSITY

**250+**  
**START-UPS**

PRE-INCUBATED

## Runway Incubator Gains Ground

### Prestigious Grants



₹3.46 Crore fund  
raised by start-ups



₹5 Crore DST  
to set up iTBI



ATAL INNOVATION MISSION

₹5 Crore to set up  
Atal Community Innovation  
Centre (ACIC)  
(Approved by NITI Aayog)



₹4.02 Crore  
BIRAC Sparsh



₹4.9 Crore MEITY  
Genesis Scheme Grant Funding



₹2 Crore State Business  
Incubator-Grant Support



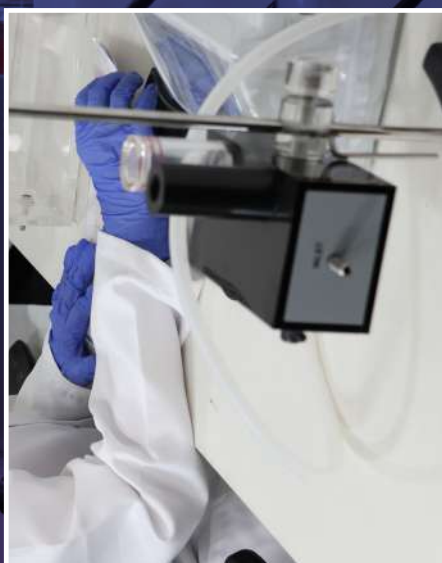
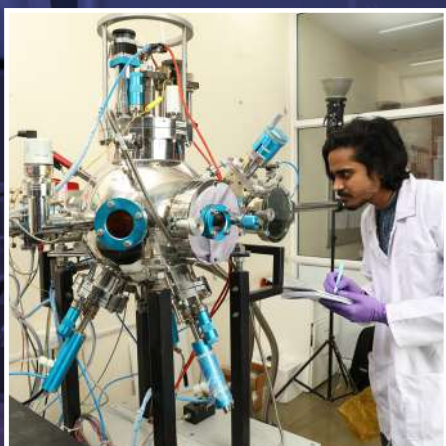




# INFRASTRUCTURE THAT GIVES AN EDGE

Our labs prepare students with all the modern techniques that are required to put them ahead in their respective field as soon as they step out from the university. These labs bring more practical approach to teaching. School of Health Sciences and Technology has state-of-the-art labs which are made as per PCI requirements.

- ◆ Pharmaceutical Chemistry Lab
- ◆ Medicinal Chemistry Lab
- ◆ Natural Products Chemistry Lab
- ◆ Biopharmaceutics and Pharmacokinetics Lab
- ◆ Food and Nutrition Lab
- ◆ Food Technology Lab
- ◆ Central Instrumentation Lab
- ◆ Cell Culture Lab
- ◆ Aseptic Room
- ◆ Microbiology and Immunology Lab
- ◆ Biotechnology Lab and more ...





# 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) 2024, the Ministry of Education, Government of India, UPES has been ranked 46 among universities, with a rank of 28 in Law, 41 in Management, and a rank of 42 in Engineering. According to the Times Higher Education (THE) World University Rankings 2025, UPES now stands in the 501-600 band globally and 7th in India with a leap of over 300 ranks from 2024. 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 2025. It is among the top 2% of universities in the world.

UPES has also been accredited by NAAC with a grade 'A' and has received 5 stars on Employability (placements) by globally acclaimed QS Rating. The university has had 100% placements over the last five years. Forty-six (46) faculty members of UPES are among the world's top 2% researchers as per 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 & Technology, and School of Liberal Studies and Media, with 16,000+ students and 1,500+ faculty and staff members.





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



\*In India by QS World University Rankings 2025

**#RANKED 46<sup>TH</sup>  
IN INDIA**



**Ranking 2024**  
#University Category

**7<sup>TH</sup>  
RANK IN INDIA**



**World  
University  
Rankings 2025**









# 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 21<sup>st</sup> 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 COURSES (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 COURSES

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.







# 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





# HOSTEL FACILITIES

At UPES, we prioritise the safety and comfort of every student, both on campus and in the hostels.

- Deep Cleaning and Sanitization
- Hostel Access Control
- Mess and Food Outlets
- Medical Facilities
- Security Procedures at Entry Gates





# SPORTS INFRASTRUCTURE

- A top-tier natural turf cricket ground featuring floodlights, locker rooms, and dugouts, specifically designed for regional tournaments.
- Three natural turf and cemented cricket nets, equipped with floodlights, available for practice throughout the year.
- Two premium synthetic basketball courts for both competitive games and practice sessions.
- Two synthetic outdoor volleyball courts, marked to regulation standards for competitive and recreational play, open to all genders.
- Two indoor badminton courts for year-round play, with plans to expand to a third court.
- Two semi-indoor badminton courts for casual, recreational use.
- Three hostel badminton courts—one in the men's hostel and two in the women's hostel—designed for recreational play.
- High-quality table tennis equipment suitable for both competitive and casual play.
- A fully equipped gym with professional trainers, offering facilities for fitness and athletic training.



# EXPERIENCE CENTRES

## KOTA

### Shivam Residency

Narcotics Road,  
Mahaveer Nagar-1,  
Kota, Rajasthan

## DELHI

### Eros Corporate Tower

15th Floor, Eros Corporate Tower,  
Nehru Place, New Delhi

## PATNA

### Patna One Mall

2nd Floor, Maurya Lok Complex,  
New Dak Bungalow Road, Fraser  
Road Area, Patna

## NOIDA

### The Iconic Correnthum

2nd Floor, The Iconic Correnthum,  
Tower C, Plot No 41, Sector 62,  
Noida, Uttar Pradesh

## JAIPUR

### Workhauz

Plot No. 3, Power House,  
Mirza Ismail Rd, Jaipur,  
Rajasthan

## LUCKNOW

### Vision Space

4th Floor, Office No. 5,  
BBD Viraj Tower, Vibhuti Khand,  
Gomti Nagar, Lucknow

## GUWAHATI

### Office Tribe Coworking

Cabin No-7, First Floor,  
Shreeji Tower, Christian Basti,  
G.S. Road, Guwahati

## INDORE

### Smartworks

Ground Floor, Brilliant Center, 17,  
Race Course Rd, Janjeerwala  
Square, New Palasia, Indore

## KOCHI

### Incuspaze Coworking Space

Cabin No. 20, Kochi Oberon Mall,  
34/195, 3rd floor NH bypass,  
Pativattom, Edappally, Kochi, Kerala



SCAN TO FOLLOW US ON

**1800 102 8737 (10 am to 7 pm)**  
**[enrollments@upes.ac.in](mailto:enrollments@upes.ac.in) | [www.upes.ac.in](http://www.upes.ac.in)**

INTERNATIONAL STUDENTS WRITE TO US AT: [international.admissions@upes.ac.in](mailto:international.admissions@upes.ac.in)

BIDHOLI VIA PREMNAGAR, DEHRADUN-248 007 (UTTARAKHAND), INDIA

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**HEALTH SCIENCES AND TECHNOLOGY | LIBERAL STUDIES AND MEDIA**