



DEV BHOOMI
—UTTARAKHAND—
UNIVERSITY

21 years
of Academic
Excellence



SCHOOL OF **ALLIED SCIENCES**

ADMISSIONS
OPEN 2026-27

Apply Now !
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about the **University**

RANKED

1ST

In Uttarakhand
(Professional Education by Education
World Rankings 2025-26)

Awarded as
**THE BEST
EMERGING UNIVERSITY**
by Asian Education Conclave

7TH
RANKED

In North India by THE
WEEK

8TH
RANKED

Outstanding Achievement in Pro-
fessional Education by Education
World Rankings 2025-26

25TH
RANKED

Top Universities in North India
by Times Rankings 2025

31ST
RANKED

Placement Category (All-India)
by Times Rankings 2025

66TH
RANKED

Top Engineering Institutions in
India by 2025 Times Rankings

Dev Bhoomi Uttarakhand University is the best university in Dehradun, Awarded as the Best Emerging University by the Asian Education Conclave and for Best Placement & Excellence in Academics in North India by the Ministry of Human Resources Development. Spread over a 42-acre green campus, the University offers 120+ programs across 12 schools. With modern classrooms, advanced labs, industry collaborations, and research facilities, DBUU provides a holistic and experiential learning environment, preparing students to become skilled, responsible, and globally competent professionals.

Salient Features



21+ years of
academic experi-
ence



Focus on
student- centered
learning



Problem-based learning
& industry - relevant
curriculum



Best Placement
opportunities



Effective Learning
Module

120+
Programmes

44 LPA
Highest CTC

850+
Recruiters'
Network

15.5K+
Placement
Offers

22K+
Alumni

80%
Average
Placement



about the **School**

The School of Allied Sciences at Dev Bhoomi Uttarakhand University provides quality education in core and applied science disciplines, fostering scientific excellence, innovation, and research-oriented learning. The school is committed to build a strong foundation in scientific principles while developing practical laboratory skills essential for academic advancement and professional success in diverse scientific fields.

The school offers programs in areas such as Biotechnology, Microbiology, Forensic Science, Food Technology, Chemistry, Zoology, Physics, Mathematics, and Environmental Science. The curriculum is carefully designed to integrate theoretical knowledge with practical applications, enabling students to understand and solve real-world scientific challenges. Teaching is supported through well-equipped laboratories, advanced instrumentation, hands-on practical sessions, field visits, seminars, workshops, and structured academic learning that enhance analytical thinking, technical competence, and problem-solving abilities.

Students gain extensive exposure to scientific methodologies, laboratory techniques, experimental design, data analysis, quality control procedures, and research-based learning throughout their academic journey. The school encourages participation in research projects, scientific conferences, innovation activities, and interdisciplinary collaborations to nurture curiosity and scientific inquiry. Experienced faculty members mentor students through classroom instruction, laboratory training, project work, and professional skill development, ensuring a well-rounded educational experience.

The school also emphasizes industry-relevant training, emerging scientific technologies, and ethical research practices to prepare students for the evolving demands of the scientific and technological sectors. Through collaborations with research institutions, laboratories, healthcare organizations, and industry partners, students gain valuable practical exposure and insights into current advancements in science.

Courses offered

The School of Allied Sciences at Dev Bhoomi Uttarakhand University is committed to providing quality education, practical training, and research-oriented learning across various scientific disciplines. With modern laboratories, experienced faculty, and an industry-focused curriculum, the school equips students with the knowledge and skills required for successful careers in science and technology. The school offers undergraduate and postgraduate programmes in Biotechnology, Microbiology, Forensic Science, Food Technology, Chemistry, Physics, Mathematics, Zoology, and Environmental Science.

The School comprises the following under Graduate and Postgraduate programmes:

Undergraduate Programmes

II B.Sc. (Forensic Science) - Duration : 3/4 Years

Eligibility — The candidate must have passed 10+2 with PCM/PCB/CBZ from a recognized board or its equivalent with minimum 45% marks.

II B.Sc.Chemistry (Hons.) - Duration : 3/4 Years

Eligibility — The candidate must have passed 10+2 with Chemistry as a compulsory subject from a recognized board or its equivalent with minimum 45% marks (40% in case of candidate belonging to reserved category)

II B.Sc. (Hons) - Biotechnology - Duration : 3/4 Years

Eligibility — The candidate must have passed 10+2 with PCM/PCB/CBZ from a recognized board or its equivalent with minimum 45% marks.

II B.Tech (Biotechnology) - Duration : 3/4 Years

Eligibility — The candidate must have passed 10+2 with PCM/PCB from a recognized board or its equivalent with minimum 50% marks (45% in case of candidate belonging to reserved category).

II B.Sc. (Food Technology) - Duration : 3/4 Years

Eligibility — The candidate must have passed 10+2 with PCM/PCB/CBZ from a recognized board or its equivalent with minimum 45% marks (40% in case of candidate belonging to reserved category).

II B.Sc. Zoology (Hons.) - Duration : 3/4 Years

Eligibility — The candidate must have passed 10+2 Examination with Biology minimum 45% (40% in case of candidate belonging to reserved category).

II B.Sc. in Microbiology(Hons.) - Duration : 3/4 Years

Eligibility — The candidate must have passed 10+2 examination with (PCB) from a recognized board or its equivalent with minimum 45% marks (40% in case of candidate belonging to reserved category).

Postgraduate Programmes

II M.Sc. Biotechnology - Duration : 2 Years

Eligibility — The candidate must have completed Bachelor's Degree in following area with minimum 45% or equivalent CGPA in aggregate.

II M.Sc. Food Technology - Duration : 2 Years

Eligibility — The candidate must have completed Bachelor's Degree in following area with minimum 45% or equivalent CGPA in aggregate.

II M.Sc. Industrial Chemistry - Duration : 2 Years

Eligibility — B.Sc. Degree with Chemistry as one of the subjects in all three years from a recognized university. Minimum 50% aggregate marks for general and 45% aggregate marks in case of SC/ST category.

II M.Sc. Microbiology - Duration : 2 Years

Eligibility — The candidate must have completed Bachelor's Degree in following area with minimum 45% or equivalent CGPA in aggregate.

II M.Sc. Forensic Science - Duration : 2 Years

Eligibility — The candidate must have passed graduation in any branch of Science (Forensic Science) / Botany / Zoology / Physics / Chemistry / Biochemistry / Microbiology / Biotechnology / MLT) / Pharmacy (B.Pharm)/ Medicine(MBBS / BHMS/ BAMS/ BDS or equivalent. Minimum 50% aggregate marks for general category (45% in case of candidate belonging to reserved category).

Programme Highlights



Multidisciplinary Curriculum

The curriculum is designed with a focus on building leadership and management skills for healthcare professionals with an emphasis on improving clinical processes.



Renowned Faculty

Our experienced faculty brings together academic expertise and practical legal experience, offering students valuable knowledge, real-world insights, and professional mentorship.



Effective Learning Module

The program is designed to equip graduates with the advanced knowledge and skills essential for addressing the evolving challenges of today's competitive healthcare environment.



Infrastructure For Practice

Modern infrastructure for practice includes well-equipped laboratories and training facilities that support hands-on learning and skill development. These facilities help students gain practical



Labs and Practical Exposure

Our state-of-the-art science laboratories provide students with the opportunity to transform theoretical concepts into practical knowledge. Equipped with modern instruments and advanced facilities, the laboratories support hands-on learning across disciplines such as Biotechnology, Microbiology, Food Technology, Chemistry, Physics, Environmental Science, and Forensic Science. Students gain valuable experience in laboratory techniques, experimentation, data analysis, and scientific research while developing critical thinking and problem-solving skills. Through practical exposure and research-based learning, students are well-prepared for successful careers in research, healthcare, biotechnology, environmental management, quality control, and various sci-



Forensic Dermatoglyphics Lab



Crime Scene Investigation Lab



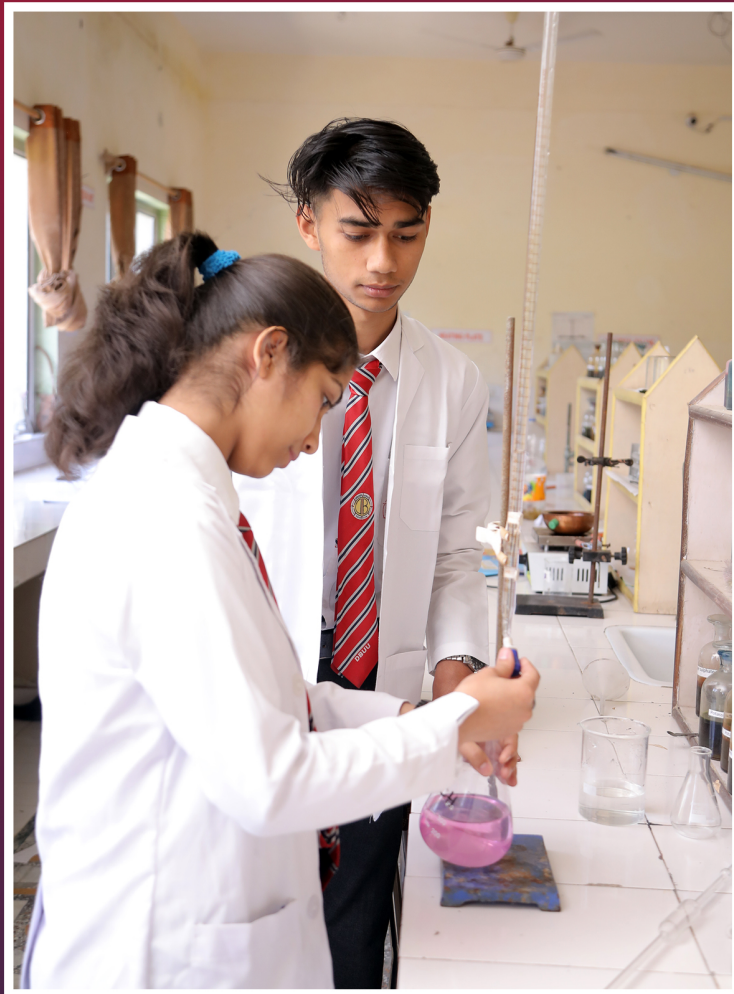
Forensic Anthropology Lab



Forensic Toxicology Lab



Biotechnology Lab



Chemistry Lab



Microbiology Lab



Food Technology Lab

Bringing Corporate to the Classroom@DBUU



120+

Guest lectures by
Industry experts



110+

Hands on workshops



70+

Educational visits



55+

Technical workshops
on latest technologies



50+

Industry visits



45+

Social responsibility
programs



40+

Industry
collaborations



40+

Cultural events



20+

Workshop camp



20+

Sports events



10+

Social events



04+

Annual events

Annual Technical fest Navadhara



Navadhara is an annual technical fest organized by Dev Bhoomi Uttarakhand University, aimed at providing a platform for students to learn from prominent experts, showcase their technical skills, foster innovation, and promote collaboration among budding technologists. The event aims to bring together students from various schools, colleges and universities to participate in a series of competitions, workshops, and exhibitions centered around emerging technologies and engineering disciplines.



First Prize : Rs 1,50,000



Second Prize : Rs 1,00,000

Third Prize : Rs 50,000

Students Technical Skills & Innovation



Annual Cultural fest PINAK

DEV NEGI
PINAK 2025

SONU NIGAM
PINAK 2023

JAVED ALI
PINAK 2022

**PRIYANAKA
MEHAR**
PINAK 2022

**SHANKAR
MAHADEVAN**
PINAK 2025

STEBIN BEN BISMIL
PINAK 2026

**SHREYA
GHOSHAL**
PINAK 2024



Shaping Your Future with DBU's **120+** PROGRAMMES

ENGINEERING

• B. Tech

- Computer Science & Engg.
- AI & Machine Learning
- Cyber Security & Forensics
- Data Science*
- AI and Data Science*
- Civil I Mechanical I Aerospace
- Electronics & Communication
- Electrical Engineering
- Electric Vehicle Technology*

• M. Tech

- Computer Science & Engg.
- Structural I Geotechnical Engg.
- Transportation Engg.
- Digital Communication
- Energy Tech. I Thermal I Production
- Smart Grid

COMPUTER APPLICATION

• BCA / BCA with research

- Core
- Cyber Security
- Data Science*
- Full Stack Development*
- AI & Data Science*

• B.Sc IT (Information Technology)

• B.Sc CS (AI & Data Science) *

• MCA

- Core
- AI & Data Science*

AGRICULTURE

• B.Sc (Hons)

- Agriculture
- Forestry
- Natural Farming
- Community Science

• M.Sc

- Agronomy I Plant Pathology
- Genetics & Plant Breeding
- Horticulture (Vegetable Science)

PHARMACY

• D.Pharm

• B.Pharm

• Pharm.D

• M.Pharm

- Pharmaceuticals
- Pharmacology

• M.Sc (Pharmaceutical Chemistry)

AYURVEDA & HOSPITAL

• BAMS

ANIMATION, DESIGN & PLANNING

• B. Design

- Graphic Design I Interior Design
- Digital Product Design / UI & UX *
- Game Design & Animation*

• B.Sc Animation, VFX & Gaming

• M.Sc Animation & Multimedia

• M. Plan

• M. Design

- Interior Design
- Digital Product Design / UI & UX *

DEV BHOO MI SCHOOL OF ARCHITECTURE

• Diploma in Architecture

• B. Arch

JOURNALISM & LIBERAL ARTS

• BA (Hons) / with research

- Journalism & Mass Comm. I
- English I Psychology

• Bachelor of Fine Arts (BFA) | MFA

• Fashion Design

- Diploma | B. Design | B.Sc

• MA

- Journalism & Mass Com. I English I
- Fashion Design & Merchandising

HOTEL MANAGEMENT & TOURISM

• Diploma

- Food Production
- Bakery & Confectionery
- Food & Beverage Service

• BHM I MHM

• BBA

- Tourism & Event Management

• B.Sc

- Hospitality & Hotel Management

NURSING

• GNM

• B.Sc Nursing

LAW

• Three Years Degree Program

- LL.B

• Five Years Integrated Degree Program

- B.A. LL.B (Hons.)
- B.B.A. LL.B (Hons.)
- B.Com. LL.B (Hons.)

POLYTECHNIC (UBTER)

• Diploma

- CSE I EE I CE
- ME (Automobile / Production)

MANAGEMENT & COMMERCE

• BBA / BBA with research

- HR/IB/Marketing/Finance
- Business Analytics*
- Digital Marketing*
- Fintech & Digital Banking*
- Aviation & Airport Management
- AI and Data Science*

• B.Com / B.Com (Hons)

• MBA

- Core
- HR / Marketing / Finance / International Business / Logistics & Supply Chain Management
- Business Analytics*
- Digital Marketing*
- Agribusiness
- AI and Data Science*

ALLIED SCIENCES

• B.Sc (Hons) / with research

- Forensic Science
- Food Technology
- Biotechnology | Microbiology
- Chemistry | Zoology

• B. Tech - Biotechnology

• M.Sc

- Food Technology
- Biotechnology
- Microbiology
- Forensic Science
- Industrial Chemistry

PARAMEDICAL SCIENCE

• B.PT

• B.MRIT

• B.MLS

• B.AOTT

• B.Optom

• B.Sc

- Medical Microbiology

• BHA

• MHA

• Master of Public Health (MPH)

* Industry Integrated



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1800 103 4049 | [94115 19803](tel:+919411519803)

Haldwani : +91-9368819491
Srinagar, Garhwal : +91-8171791997, +91-7906417014
Bijnor, Uttar Pradesh : +91-9897620060
Jammu & Kashmir : +91-7006856004, +91-7251011101
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South : +91-9010648377, +91-9390087742, +91-8465854944

360° VIRTUAL TOUR



CONNECT WITH US!



Dev Bhoomi Campus, Chakrata Road Navgaon
Manduwalla, Dehradun - 248007, Uttarakhand, INDIA