



UETR
UNIVERSITY OF ENGINEERING AND TECHNOLOGY ROORKEE

| How to Enrol?

In addition to qualifying for each program's eligibility criterion, applicants need to apply for **UETR CET** (Combined Entrance Test), a qualification cum scholarship test. With CET, **applicants are eligible to draw scholarship awards from a pool of ₹5 Crores.**



1 Choose a course



2 Register for CET



3 Receive a call from our counsellor for further guidance.

| Be Your Best Version Offered programmes

School of Computing

- **B.Tech. (Hons.) CSE specializations**
 - AI/ML
 - Cyber Security
- **B.Tech. CSE specializations with upGrad**
 - AI/ML
 - Cyber Security
- **M.Tech CSE**
- **BCA**
- **MCA**

School of Business Studies

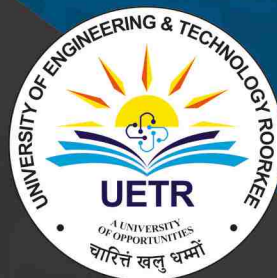
- **BBA**
- **BBA with upGrad**
 - Business Analytics
 - Digital Marketings
- **B.Com (CFA)**
- **B.Com (Hons.)**
- **MBA**
- **MBA with upGrad**
 - Business Analytics
 - Digital Marketings
- **M.Com**

School of Smart Agricultural Science

- **B.Sc. (Hons.) Agriculture**
- **M.Sc. (Hons.) Agriculture**

School of Design

- **B.Des specializations in**
 - Product design with AR/VR
 - Visual Communication Design with 2D/3D Animation
 - Interaction (UI/UX) Design with 2D Animation
 - Fashion Designing
 - Interior Designing



7th km on Roorkee
- Haridwar Road, Vardhmanpuram,
Roorkee - 247667, Haridwar
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www.uetr.ac.in



EXPLORE NEW-AGE EDUCATION OPTIONS AT

UNIVERSITY OF OPPORTUNITIES

Offered Disciplines _____

Engineering | Computer Applications |
Management | Design | Agriculture

www.uetr.ac.in

Be the Difference

Forwarding the legacy of academic excellence inherited from the College of Engineering Roorkee (COER), UETR aims to become a hub of excellence for aspiring professionals and provide them with an education designed for the new-age.

Be a Game-Changer

Next-gen ready Centres of Excellence and teaching-learning infrastructure on campus

- | Simulated Training
- | Research
- | Connections
- | Working Platform

01

An industry-collaborated curriculum

02

Impactful research practices

03

Focus on holistic development

04

Global exposure

05

Professional training and internships

06

NEP 2020 compliant education

07

Experiential learning modules



Computer H/W, S/W and Networking Lab



Data Science Lab



Cyber Security Lab



Graphics Lab



Cloud Informatics Lab



Web and App Development Lab



Communication Lab



Business Lab



Advanced Agriculture Labs



AI and ML Lab

Be at the Centre of the New-age

Outstanding placements and placement training at UETR

39+ LPA
Highest CTC offered

4.5 LPA
Average CTC offered

1000+
Recruiters' network

15,000+
alumni' network

Key recruiters



HOW UETR IS DISTINCTIVE?

