Placement Brochure 2025-2026

Ujjain Engineering College ,Ujjain,MP

4QWV+6F4, Ujjain - Indore Rd, Vasant Vihar, Ujjain, Madhya Pradesh 456010

Reach out to us at https://www.uecu.ac.in/ ,tpo@uecu.ac.in

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Introduction

Ujjain Engineering College, formerly known as "Government Engineering College, Ujjain", was established by the Government of Madhya Pradesh in 1966. It has emerged as a premier institute for quality engineering education in Central India. The founding vision of the college was to address the need for technical education in the Malwa region. Over the years, the mission has expanded to strive for excellence in all the respective endeavours and live up to its motto:

“योग: कर्मसु कौशलम्”

The college was recognised as an autonomous institution by the Madhya Pradesh Government in 1977. The status was further reinforced in 2010, when Rajiv Gandhi Proudyogiki Vishwavidhyalaya (RGPV) granted academic autonomy to the institution. As an autonomous institution, it is governed by a governing Body, chaired by Ministry of Technical Education and Skill Development Department, Government of Madhya Pradesh, with the Principal of college serving as Secretary. The Institute has constituted a Board of Studies for various disciplines and is responsible for designing and developing comprehensive syllabus Examination, valuation and result-declaration are institutionally administered.

Principal's Message

Ujjain Engineering College is well known for producing qualified engineers capable of bearing the responsibilities and everyday challenges of industry and technology. I have the pleasure and honour to introduce myself as the Principal of this acclaimed institute. The main spring of the institute is the holistic development and character building of the students. The capabilities of our students outperform the academic training envisaged by most universities. Various quality enhancement measures, a wide variety of add-on courses, seminars, and workshops are offered to the students to excel in the path of rapid changes and transitions taking place as a result of pandemics, technology, and interconnectedness. Our students are groomed to meet the current needs and challenges of the industry and technology. The students are exposed to an array of experiences in terms of internships, projects, teamwork, cultural fests, and sports events, which prepare them to be equipped with the challenges and dynamics of the corporate world.

I hope that the institute will continue to leave its mark on society by shaping the future of the youth of our country and transforming their potential into successful careers. Ujjain Engineering College welcomes the recruiters for the on-campus placement drive of the institute and gives a chance to students graduating this year to prove themselves and add value to the organisation they join. Additionally, Ujjain Engineering College offers a Student Exchange Programme for final-year students, aimed at enhancing their industry readiness by providing exposure to diverse work environments, advanced technologies, and global best practices.

I look forward to your earnest participation in our recruitment program.

--**DR. J.K. SHRIVASTAVA**

TPO's Message

I am immensely pleased to invite executives of various business organizations to Ujjain Engineering College, Ujjain to conduct campus recruitment activities for our Undergraduate and Postgraduate students. It is a matter of pride for us that this institute has completed 55 years of its establishment and has earned a reputation at national level as a prestigious college of engineering and technology in the central India. We, as a government college, have maintained high standards oftechnical education, state of the art laboratories and skill development through multiple teaching and learning tools. We have continuously upgraded our curriculum to keep pace with the evolving needs of industries and adopted an outcome based education system as recommended by Washington accord. Our college is a beneficiary of the TEQIP-Ill where in we received a grant of 10 crores for upgrading our facilities. We have more than 80 faculty members with M.Tech degrees out of which more than 40 holds a doctoral degrees from prestigious institutes like Indian Institutes of Technology and National Institute of Technology. Two Undergraduate programmes in the civil and Mechanical departments have recently been accredited by prestigious National Board of Accreditation (NBA) and with the remaining programs stated for accreditation in near future. We have a very illustrious track record with many Alumni working in top MNCs and government organisations in India and abroad. I am sure you would like to visit our campus soon, I assure you a very satisfying and long association between us.

--DR. APRATUL CHANDRA SHUKLA

Key Highlights

1. **Legacy of Excellence :** Established in 1966, Ujjain Engineering College is one of Central India's oldest and most respected government engineering institutions**.**

2. **Autonomous & Government Funded** : The college enjoys academic autonomy and is fully supported by the Government of Madhya Pradesh, ensuring quality and transparency in education.

3. **Highly Qualified Faculty** :Over 80 faculty members with M.Tech degrees, including 40+ Ph.D. holders from prestigious institutes like IITs and NITs.

4. **Dedicated Training & Placement Cell:** A proactive T&P Cell that regularly conducts training sessions, industry interactions, and campus drives with top recruiters.

5. **Strong Alumni Network:** Alumni placed in leading MNCs, PSUs, and government organizations across India and abroad — building a reliable industry reputation.

6. **Highly Competitive Admissions:** Admission to UECU is through JEE, one of India's toughest entrance exams

Campus Culture & Growth

XCEPTION : Xception is a vibrant event launched by the CSE Department of UECU in 2018, aiming to inspire change and innovation through youthful enthusiasm."

DIFFUSION : Diffusion, one of its kind Chemical Engineering Symposium of Ujjain Engineering College, is a unique mix of intriguing competitions, expert lectures, alumni panel discussions, exhibitions, workshops write this in formal manner

MECH TECH MEET : Mech Tech Meet is an annual technical meet of Ujjain Engineering College, Ujjain. MTM is a fully self funded annual technical meet of Ujjain Engineering College

ECHO : Echo is a technical cum cultural event, organised in order to facilitate the overall growth and development of the participants in various educational as well as sport related activities

NIRMAAN: . Nirmaan, with its vision of fostering a vibrant student community driven by innovation and scientific thinking, provides guidance and a platform to display and develop technical skills of young mind

VIDH-YOUTH : Vidh-youth act as a bridge between the concepts students study in their classrooms and practicalities of the actual industry

Academic Programmes

First Degree courses offered

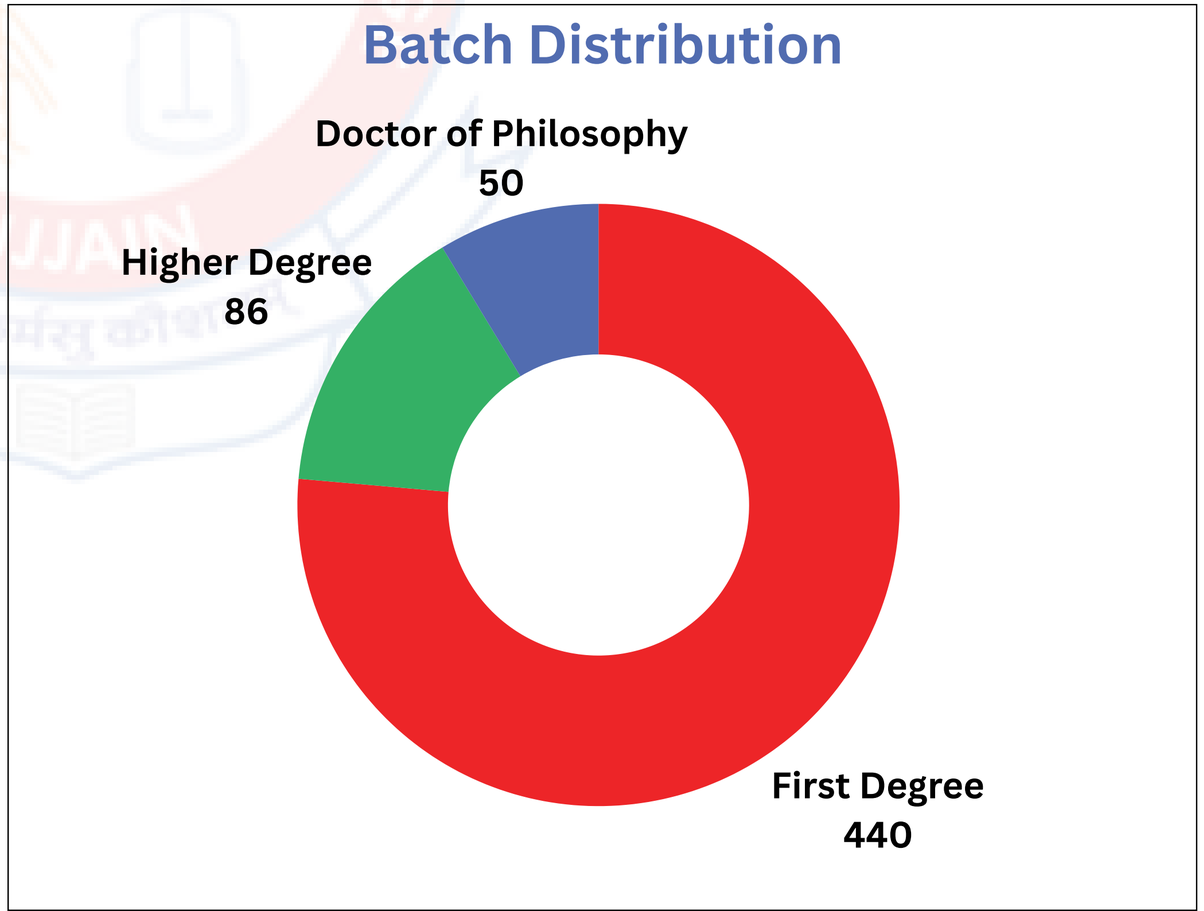
Computer Science Engineering
Electronics & Communication Engineering
Electrical Engineering
Mechanical Engineering
Chemical Engineering
Civil Engineering

Higher Degree courses offered

Electronics & Communication Engineering
Mechanical Engineering
Chemical Engineering
Civil Engineering

Doctor of Philosophy courses offered

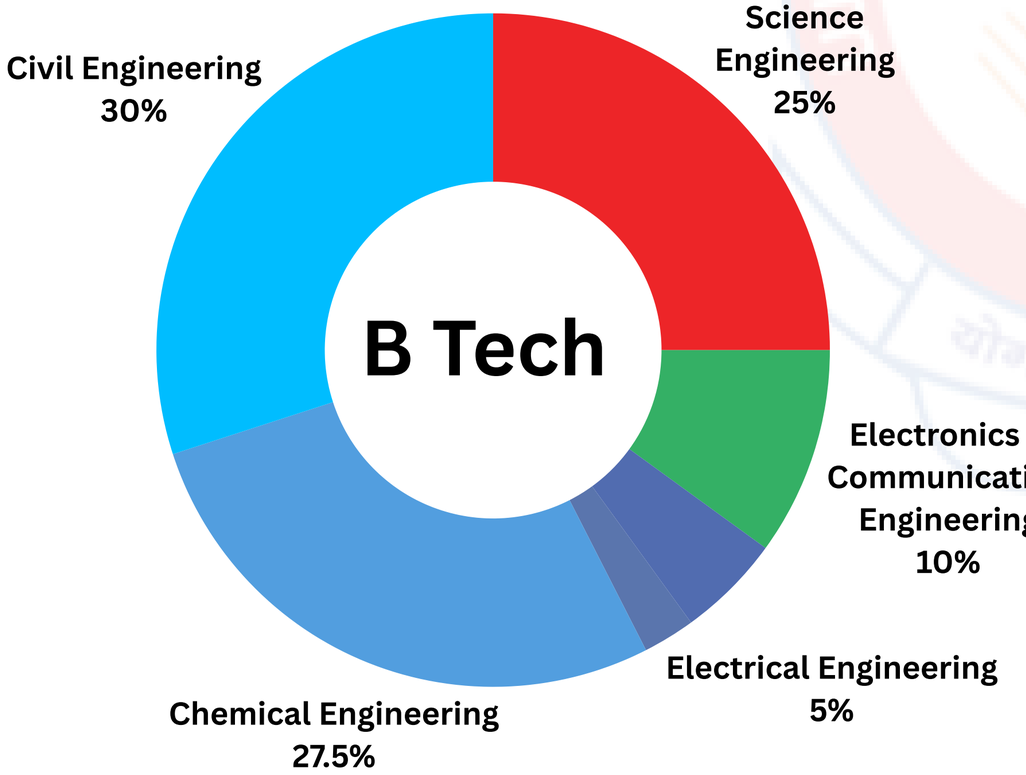
PHD Electronics & Communication
PHD Electrical
PHD Mechanical
PHD Chemical
PHD Civil

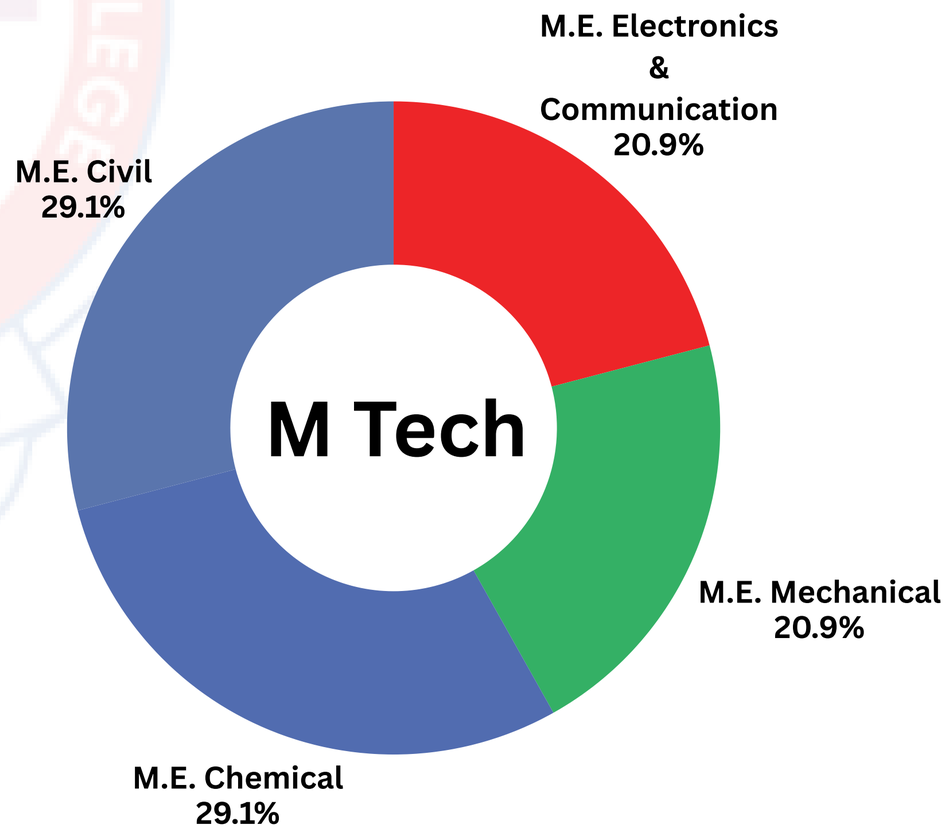


Student Profile

The 2024-25 graduating batch includes 181 students.

71% 29%





Major Domain

Computer Science Engineering

1. Big Data
2. Mobile App Development
3. AI, Machine Learning & Data Science

Electronics & Communication Engineering

1. VLSI Design & Technology
2. Embedded Systems
3. Signal Processing

Electrical Engineering

1. Power Systems Engineering
2. Electrical Machines & Drives
3. Control Systems

Mechanical Engineering

1. Robotics and Automation
2. Mechatronics
3. CAD/CAM & Product Design

Chemical Engineering

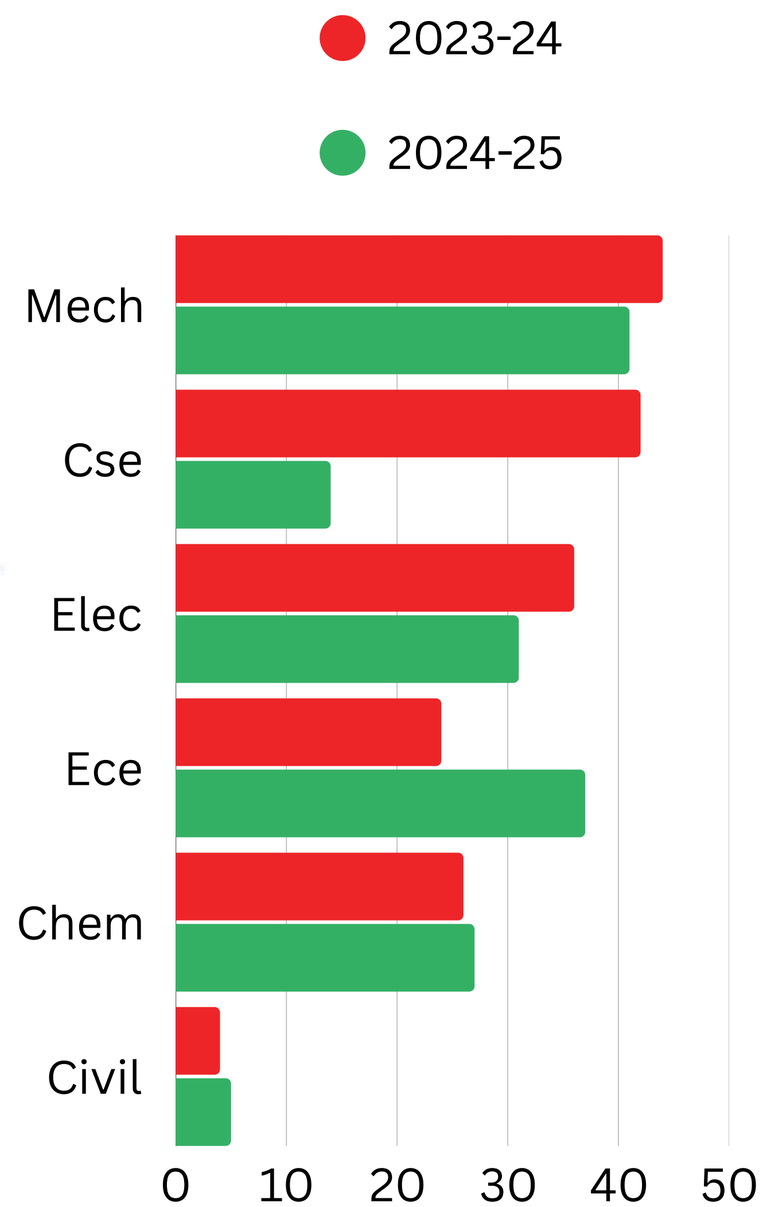
1. Environmental Engineering
2. Biochemical Engineering
3. Petrolium Technology

Civil Engineering

1. Structural Engineering
2. Geotechnical Engineering
3. Transportation Engineering

Placement Statistics

DEPARTMENTS	2023-24(PLACED)	2024-25(PLACED)
Mechanical Engineering	44/45	41/58
Computer Science Engineering	42/48	36/47
Electrical Engineering	36/44	31/46
Electronics & Comunication Engineering	24/25	37/50
Chemical Engineering	26/33	27/39
Civil Engineering	4/4	5/11



Recruiting Partners

JKsuper cement — BUILD STRONG

ecospace

SUZLON

TATA CONSULTANCY SERVICES

VE COMMERCIAL VEHICLES
A VOLVO GROUP AND EICHER MOTORS JOINT VENTURE

LIUGONG

OpenSense Labs

ETERNAL INFRAHEIGHT
Empowering Progress
Upholding Trust

BKT
GROWING TOGETHER

Evonith

UltraTech CEMENT
The Engineer's Choice

Infosys

LANXESS
Energizing Chemistry

IMPETUS

HOTWAX SYSTEMS

SHAKTI
PUMPING LIFE

GENESIS TECHNOLOGIES

SYMBIOTEC
PHARMALAB (P) LIMITED

Cognizant

cognizant

JASH

appalto
Growth With Technolog

arabelle solutions
EDF GROUP

ReNew

Tudip
DigitAI

Empowering Progress
Upholding Trust

SHREE TIRUPATI BALAJEE
AGRO TRADING COMPANY LIMITED

ADITYA BIRLA
GRASIM

UPL

Notable Alumni

RAHUL JAISWAL
Global Sourcing Leader
Tesla

Aditya Pandya
Senior Data Analyst
McKinsey & Company

DEVENDRA JAIN
CEO
Dilip Buildcon

RAJESH AHUJA
Vice President Global Talent Acquisition
Johnson Controls

PRADHYUMNA INGLE
Business Head
Henkel

ABHAY KEKRE
Supply Chain Director
Johnson & Johnson

GULSHAN KHANNA
Managing director and CEO
Maxpro

Shreyas Sharma
SDE 2
Amazon

Notable Alumni

AJAY PATHIK
CEO
Ashtech (India) Private Ltd

SHARAD JOSHI
Software Engineering manager
Meta

AMOL NAGAR
Executive director , Global manufacturing operations and Supply chain
GE Aerospace

VINU VARGHESE
Continental head
Wipro

PRAYUKTI JAIN
Software Engineer
Microsoft | ex-Walmart

VAIBHAV NADKARNI
Senior product manager
Symphony AI Industrial

AMITRAJ SINGH CHOUHAN
Staff software engineer
Google

BHASKAR LAKSHAKAR
IAS officer MP Government

Contact Us

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Thank You

The Placement Cell

UECU Ujjain,MP

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