

A UNIVERSE DESIGNED FOR YOUR SUCCESS

- **Practical learning:** Dedicated project labs and research centers.
- **Comfortable hostels:** Safe and spacious living quarters.
- **Industry collaborations:** Tie-ups for internships, training, and placements.
- **Central Library:** Extensive collection of subject resources, research journals and digital databases.
- **Campus Infrastructure:** Wi-Fi enabled classrooms, seminar halls, auditorium and recreational facilities.
- **Student Support:** Career counselling, alumni networking and personality development programmes.
- **Co-curricular Activities:** Festivals, competitions, screenings and guest lectures across disciplines.
- **Clubs:** Active coding clubs, innovation labs, hackathons, workshops, seminars and technical events.
- **Green Campus:** Eco-friendly infrastructure with sustainable practices

32 YEARS
OF EXCELLENCE

90-ACRE
LUSH GREEN CAMPUS

13 DEPARTMENTS

15000+ ALUMNI
(2000+ GLOBAL MEMBERS)



MANDSAUR
UNIVERSITY
DREAM. LEARN. LEAD.

Mandsaur University, Mandsaur (M.P.)
Bypass Square, Revas Devda Road,
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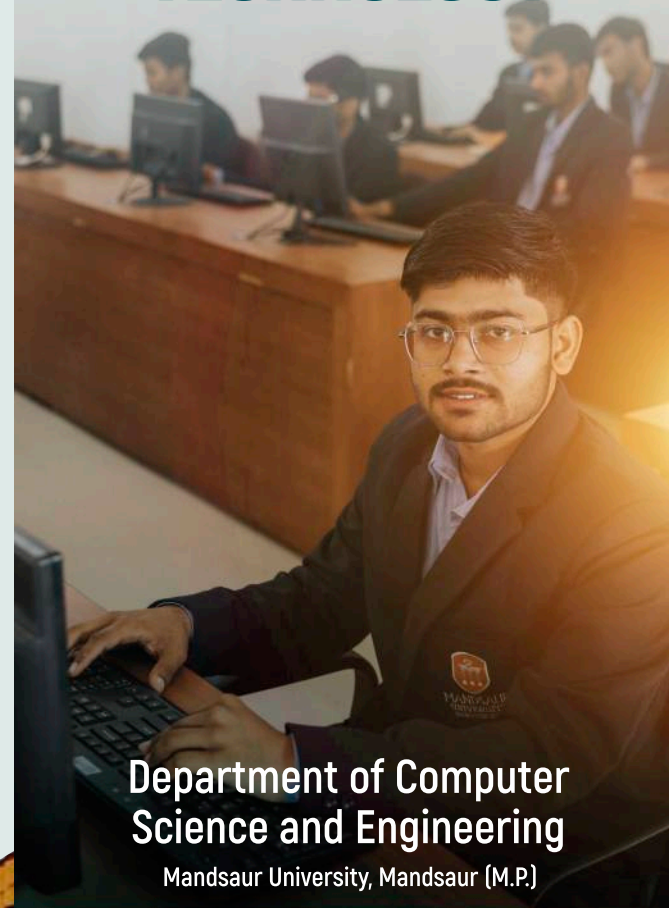
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MANDSAUR
UNIVERSITY
DREAM. LEARN. LEAD.

YOUR GATEWAY TO THE WORLD OF TECHNOLOGY



Department of Computer
Science and Engineering

Mandsaur University, Mandsaur (M.P.)

Programmes Offered

B.Tech | M.Tech | Ph.D

ENGINEER A SMART FUTURE WITH COMPUTER SCIENCE

The Department of Computer Science & Engineering is a future-driven academic hub dedicated to shaping skilled engineers for a technology-powered world. The department blends strong theoretical foundations with hands-on learning to prepare students for emerging careers in software development, artificial intelligence, data science, cybersecurity, cloud computing and intelligent systems.

WHY CHOOSE CSE?

CSE offers modern, industry-aligned programmes to turn you into a tech leader of tomorrow.

- Industry-focused curriculum with strong foundations in computing and programming.
- Specialized exposure to AI, ML, Data Science, Blockchain and more.
- Modern labs, coding clubs, hackathons and project-based learning.
- Internships, certification programmes, real-world, tie-ups.
- Experienced faculty and research-driven environment.
- Excellent placements in top IT companies and emerging tech fields.



B.TECH CSE (DATA SCIENCE & BLOCK CHAIN TECHNOLOGY)

Seats Available: 180

Eligibility: 12th PCM

Duration: 4 Years

Build strong foundations in computing, programming, and emerging technologies. Prepare for careers in software, AI, data science, and next-gen digital industries.

START AS A LEADER WITH INDUSTRY GIANTS

Strong technical training, industry collaborations, and hands-on project experience help CSE students secure roles in top organizations.



M.TECH IN COMPUTER SCIENCE AND ENGINEERING

Seats Available: 9

Eligibility: B.Tech CSE

Duration: 2 Years

Advance your expertise through deep technical learning and research-driven innovation. This programme is designed for professionals aiming to lead in advanced computing and technology solutions.

PH.D IN COMPUTER SCIENCE AND ENGINEERING

Pursue original research that drives innovation in computing and digital systems. Create knowledge, solve complex problems, and contribute to academia and industry leadership.



CAREER PATHWAYS

Whether you enjoy building apps, solving problems with data, or exploring intelligent systems, CSE offers a path that matches your passion.

- Software Developers who design and create applications people use every day.
- AI & Machine Learning Engineers who develop smart systems that learn and adapt.
- Data Scientists uncover insights and help companies make better decisions.
- Cloud Engineers who manage scalable and modern cloud platforms.
- Cybersecurity Specialists who protect organizations from digital threats.
- Full-Stack Developers who build dynamic websites and complete digital solutions.
- IoT and Embedded Engineers who create smart devices and connected systems.
- Blockchain Developers who work on secure, next-generation technologies.
- Researchers and innovators driving advancements in computing and AI.

