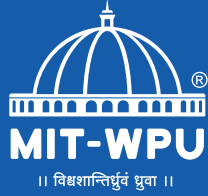


DEPARTMENT OF CIVIL ENGINEERING



Since 1983

Dr. Vishwanath Karad

**MIT WORLD PEACE
UNIVERSITY** | PUNE

TECHNOLOGY, RESEARCH, SOCIAL INNOVATION & PARTNERSHIPS

**DRIVING INNOVATION
FOR A SUSTAINABLE FUTURE**



**ADMISSIONS
OPEN 2026**

School of Engineering and Technology

MIT-WPU's School of Engineering & Technology is designed to shape future-ready engineers through a curriculum that balances technical knowledge, real-world application, and innovative thinking. The school emphasises experiential learning with active methodologies such as Problem-Based Learning (PBL), immersive internships, capstone projects, and a rich selection of electives. With robust academic-industry linkages and a keen focus on interdisciplinary collaboration, our students graduate exceptionally equipped to lead and innovate across various industries.

Department of Civil Engineering

The Civil Engineering Department at MIT-WPU stands at the intersection of innovation, sustainability, and societal impact. Students are empowered to think critically and design responsibly with a strong foundation in core engineering principles, complemented by modern tools and smart technologies. The department actively fosters research, teamwork, and leadership to develop professionals capable of transforming the built environment.



Ranked in the
101-150 band by NIRF 2025

Times Engineering 2025 Rankings
Ranked 4th in the West Zone

Key Highlights

- **Industry Partnerships:** Partnerships with notable organisations like Pune Construction Engineering Research Foundation (PCERF), Builders Association of India (BAI), KL Structures USA, and more.
- **Cutting-Edge Research:** Engage in research projects on seismic response assessment, sustainable construction practices, and end-of-life use of solar panel waste.
- **Global Exposure:** Collaboration with Burton and South Derbyshire College (BSDC) in the UK fosters global research and academic exchange.
- **Advanced Labs:** State-of-the-art labs with advanced facilities enable practical learning in surveying, transportation, concrete technology, structural dynamics, environmental engineering, geotechnics, tunnel engineering, and IoT.
- **Active Student Life:** Departmental clubs and activities offer a range of co-curricular activities and initiatives like workshops, lectures, industry visits, and the annual NIRMITEE symposium.
- **Smart Curriculum:** Integrating smart technologies throughout the curriculum is a distinctive feature of the programme. Understanding and applying AI & ML, big data analytics, and other advanced technologies, students are equipped to drive the future of infrastructure development.

Programmes Offered

UNDER GRADUATE PROGRAMME

B.Tech Civil Engineering

Duration
4 Years

Fee Per Annum
₹ ₹3,00,000

B.Tech Civil Engineering (Smart Infrastructure and Construction)

Duration
4 Years

Fee Per Annum
₹ ₹3,00,000

POST GRADUATE PROGRAMME

M.Tech Civil Engineering (Construction Engineering and Management)

Duration
2 Years

Fee Per Annum
₹ ₹2,25,000

M.Tech Environmental Engineering

Duration
2 Years

Fee Per Annum
₹ ₹2,25,000

M.Tech Civil Engineering (Structural Engineering)

Duration
2 Years

Fee Per Annum
₹ ₹2,25,000

M.Tech Civil Engineering (Tunnel Engineering)

Duration
2 Years

Fee Per Annum
₹ ₹2,25,000

Ph.D. PROGRAMME

Ph.D. in Civil Engineering

Visit the official website of MIT-WPU
mitwpu.edu.in

Note*: For more details, visit the official website of MIT-WPU (mitwpu.edu.in)

Eligibility & Selection Process



Programme	Eligibility Criteria	Selection Process
Undergraduate Programmes	A minimum of 50% aggregate marks in Class 10+2/ HSC, with English as a compulsory subject and A minimum of 50% aggregate marks in any one of the following subject groups: - PCM (Physics, Chemistry, Mathematics), - Physics & Mathematics with any Technical Vocational Subject (Minimum 45% aggregate marks for candidates belonging to the Reserved Category from Maharashtra State). OR A minimum 60% aggregate marks in a Diploma in Engineering & Technology in a relevant branch from a government-approved technical board.	Admissions are based on the scores of JEE 2026/ MHT-CET 2026/ PERA-CET 2026, along with a 500-word Statement of Purpose (SOP) written by the candidate
Postgraduate Programmes	Minimum 50% aggregate marks in a 4-year graduation degree in the relevant Engineering branch from a UGC-approved institution/university or its equivalent (Minimum 45% aggregate marks for candidates belonging to the Reserved Category from Maharashtra State).	Admission will be based on the merit of the MIT-WPU CET 2026 Entrance Examination, along with a Personal Interaction (PI) conducted by MIT-WPU. A valid score in GATE (2026/ 2025/ 2024), PERA-CET 2026 will also be considered for the selection process; in such cases, the candidate must additionally appear for the MIT-WPU CET Personal Interaction (PI) as per the schedule. For admission under sponsored category, candidate must have a minimum of two years of full-time work experience in a registered firm, company, industry, educational/ research institute, Government Department, or Government Autonomous Organization in the relevant field in which admission is sought. A Sponsorship Certificate (in the prescribed format) is mandatory for admission under this category
Ph.D. Programmes	visit the official website of MIT-WPU mitwpu.edu.in.	

***Note: All International Baccalaureate (IB) students are required to score a minimum of 24 points for six subjects.*

Scholarships

MIT-WPU offers financial assistance and scholarships to the meritorious students based on their academic performance in the National level/State Level entrance exams / Entrance Examination conducted by MIT-WPU (MIT-WPU CBT Score) for the academic year 2026-27.

The categories of Merit Scholarships are as below*:

1. Dr. Vishwanath Karad Merit Scholarship
2. MIT-WPU Merit Scholarship-I
3. MIT-WPU Merit Scholarship-II

*Terms and conditions:

1. Scholarships are granted on a First Come First Serve basis.
2. Scholarships are awarded as fee adjustments.
3. To maintain the scholarship throughout the programme, students must maintain a minimum academic score of 8 CGPA across all semesters, attendance of at least 80%, and a clean disciplinary record.



Scan QR Code for
More Information

Placements

Your Talent.
Our Network.



The dedicated Placement Cell, which is the Centre for Industry-Academia Partnerships (CIAP) at MIT-WPU, opens doors to multiple career opportunities for graduates. With a consistent track record of high placements, the cell connects students with prestigious firms, providing career guidance and preparing them for the professional arena. Complementing this, the eight-week Summer Internship, from late April to mid-July, integrates classroom knowledge with hands-on experience. This mandatory programme propels students into professional ecosystems, providing practical insights crucial for their careers.

Our Top Recruiters

& many more...

International University Collabs

MIT-WPU continues to foster, strengthen, and sustain global relationships. We extend intercultural networks for our students and strive towards global leadership. The initiatives include student and faculty exchange programmes, summer and winter programmes, research associations, and international immersions. We also offer semester-abroad programs, project mentorship, extra credit programmes, and enriching intercultural activities. MIT-WPU has built partnerships with over 40 universities, including Deakin University, Macquarie University, Monash University, University of Vermont, Eastern Michigan University, and Virginia Commonwealth University, among others.



LIFE @ MIT-WPU



100+ student clubs at MIT-WPU stand as a vibrant community within the academic hub. The clubs give students an extraordinary opportunity to engage in a wide array of activities, events and competitions for personal and professional growth.

Hostel

MIT-WPU offers fully equipped, cutting-edge hostel facilities to students, both on and off-campus, ensuring a comfortable and secure living environment. Students can choose between twin-sharing and triple-sharing rooms, all of which come with unlimited high-speed Wi-Fi and housekeeping services. Our hostels are overseen by full-time wardens, equipped with CCTV monitoring, and feature biometric-enabled entrances to prioritize safety.

- Live food counters with fresh, hygienic, nutritious meals in multiple cuisines.
- In-house laundry facilities for student convenience.
- On-call doctors and hospital tie-ups for emergencies.
- Recreation zones with dance/ yoga rooms, gym, gaming area, hangout zones, and reading room.
- Dedicated transport between hostels and campus.
- Modern facilities with housekeeping and high-speed internet.
- 24x7 campus security with biometric entrances and round-the-clock wardens.



Degree++ Courses

LEARNING BEYOND CLASSROOM

A carefully curated set of experiential learning courses designed to foster the holistic development of our students.

FIRST YEAR

→ Social Leadership Development Programme (SLDP)

Necessary exposure and opportunities to become a change leader.

→ Co-Creation

Ability to work in multi-disciplinary teams on real world complex problems.

SECOND YEAR

→ Research, Innovation, Design, and Entrepreneurship (R.I.D.E)

Pathway to innovation and entrepreneurship

→ Rural Immersion

Understand the problems of Bharat and employ technical skills to benefit society.

→ Life Transformation Center

Journey of reflection and self-discovery

THIRD YEAR

→ National Immersion Programme

Exposure to and appreciation of academic, cultural and regional diversity

→ Democracy, Leadership Governance & Public Policy

Contribute to society using critical thinking and by embracing different viewpoints

** Terms and conditions apply*

About MIT-WPU

With a rich legacy of 43+ years in fostering world-class academic excellence and over 100,000 alumni across the globe, MIT-WPU is one of the premier centres of higher learning in India. Today over 25,000 students from diverse backgrounds across the world are experiencing a 'life-transforming curriculum' across a multitude of professional academic programmes. Currently, students are pursuing education in over 150 programmes at MIT World Peace University. Located in the picturesque city of Pune, the MIT-WPU campus is surrounded by key civic infrastructure and sprawls over 65 acres of lush green campus.



PRAJWAL BHAGWAT
B.Tech Civil Engineering

I'm Prajwal Bhagwat, a final-year student at MIT World Peace University, pursuing Civil Engineering with a specialization in Smart Infrastructure. MIT-WPU is known for its unique approach to education, blending academic excellence with an emphasis on innovation, research, and practical learning. MIT-WPU is dedicated to developing future-ready professionals, preparing them not just through theoretical knowledge but also through hands-on experiences, industry interactions, and an entrepreneurial mindset. The focus on interdisciplinary learning allows students to work across various domains, empowering us to shape the future. Being a part of such a dynamic academic environment has helped me explore my interests and grow as a future engineer, eager to contribute to the development of smart and sustainable infrastructure.

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Madhya Pradesh
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Rajasthan:
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Haryana, Punjab, Jammu
& Kashmir
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Karnataka, Kerala, Tamil
Nadu, Puducherry
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Pradesh, Uttarakhand
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+91 8380023757

Jharkhand & Chhattisgarh
+91 7030963288

West Bengal and Northeast
+ 91 9075038051



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WhatsApp: +91 98814 92848 (Message only)
Email: admissions@mitwpu.edu.in
Website: mitwpu.edu.in
Address: MIT-WPU, Kothrud, Pune

APPLY ONLINE



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