

Dr. Vishwanath Karad
MIT WORLD PEACE UNIVERSITY | PUNE
TECHNOLOGY, RESEARCH, SOCIAL INNOVATION & PARTNERSHIPS



School of Health Sciences
and Technology

Department of Pharmaceutical Sciences

A University For Student's
Life Transformation

2024 - 25

- + B.Pharm
- + B.Pharm (2nd Year Lateral Entry)
After two-year Diploma in Pharmacy
- + Pharm. D (Doctor of Pharmacy)
- + M.Pharm (Pharmaceutical Chemistry)
- + M.Pharm (Pharmaceutics)
- + M.Pharm (Pharmaceutical Quality Assurance)
- + M.Pharm (Pharmacology)
- + M.Pharm (Pharmacognosy)
- + M.Pharm (Pharmaceutical Analysis)
- + PhD in Pharmacy
- + PG Diploma In Regulatory Affairs

REACH US @



With a rich legacy of 40 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 that offers over 150 programmes. The programmes are developed by leading Indian and international academics and focus on both theoretical and practical aspects. Students at MIT-WPU benefit from a hands-on learning approach, mentor-mentee relationships, internships, and immersion programmes that provide opportunities for real-world learning and personal growth.

School of Health Sciences and Technology

School of Health Sciences and Technology provides a rewarding learning experience to students along with a vibrant environment for academics, research, curricular and extracurricular activities. The School's Departments of Pharmaceutical Science, Public Health, Clinical Science and Wellness & Yogic science offer undergraduate, postgraduate and doctoral programs that are designed to provide students with a comprehensive understanding of the key concepts and issues in these fields. The curriculum is designed to be both theoretical and practical, with a focus on hands-on learning through case studies, projects, and internships.

The School also has comprehensive academic and research tie-ups with several universities and pharmaceutical industries, providing students with a wide range of industry exposure. Additionally, the school offers short-term courses, internships, training, seminars, and guest lectures that pertain to the respective specializations. This allows students to gain practical skills and knowledge, and to gain insights into the latest trends and developments in their field.

HIGHLIGHTS

Department of Pharmaceutical Sciences

- Curriculum approved by Pharmacy Council of India
- Industry Oriented Research Projects
- Application-based learning pedagogy
- Research opportunities to collaborate with Internationally acclaimed faculty
- Attractive stipends for GPAT Qualified Students
- Industrial Internships and Projects with top pharma MNCs
- State of the art Laboratories and research facilities
- Seed funding for student research projects and Start-ups
- Dedicated Centre for Industry-Academia partnerships to support students through internships and job placements with world-class organisations
- Guest lectures, seminars, and workshops by industry experts and leaders from multinational companies
- Rural, National, and International Immersion programmes to sensitise students to ground level realities and solve complex societal problems
- More than 100 student-led clubs catering to varied interests, from technology to drama
- Encouraging entrepreneurship in students through funding, mentoring, and network connection in MIT-WPU Pune Technology Business Incubator (TBI)



WE LIVE
IN AN ERA OF
SCIENTIFIC
PROGRESS





Department of Pharmaceutical Sciences

The Department of Pharmaceutical Sciences at MIT-WPU is consistently ranking among the top 100 pharmacy institutes in the country according to NIRF. The department offers programmes at undergraduate, postgraduate, and doctoral levels designed to provide students with practical, industry-focused education. The curriculum is designed as per PCI regulations with inputs from industry experts. The curriculum focuses on contemporary and futuristic technical knowledge in the subject areas along with soft skills. The pedagogy promotes self learning, critical thinking, project based learning, problem solving, experiential training, and research. Along with modules on peace studies and skill development are integral parts of every programme. Students have the opportunity to gain real-world experience through internships, industry visits, and immersion programmes at local, national, and international locations, and can also interact with practicing professionals and researchers.

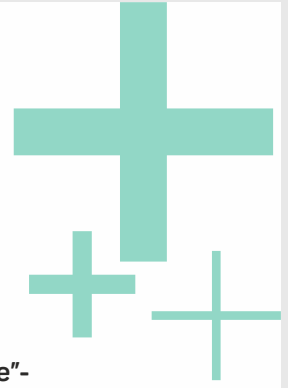
The department is equipped with advanced laboratories and is home to an Adverse Drug Reaction Monitoring Center that is approved by the Indian Pharmacopoeia Commission and PvPI, enabling research in drug development and pharmaceutical technology. Students are encouraged to engage in practical projects and internships at local hospitals and pharmaceutical industries such as Vishwaraj, Lokmanya, Sahyadri, Ruby Hall Clinic, Jahangir, and Unity Medicare for developing clinical skills.



**Dean's
Message**

Dr. Neeraj Mahindroo

**Dean,
School of Health Sciences and Technology**



**“Education breeds confidence. Confidence breeds hope. Hope breeds peace”-
Confucius**

Greetings from Dr Vishwanath Karad MIT World Peace University, Pune India

Pharmaceutical professionals are an important part of the healthcare team helping in improving the health and wellbeing of the people. They help provide effective and affordable medicines. The sector was in limelight during the COVID 19 pandemic and India was christened as “Pharmacy of the World ” due to its ability to cater to medicine and vaccine needs of the world. The technology and digitization has created several new avenues to the graduates with excellent career opportunities.

Department of Pharmaceutical Sciences, MIT world Peace University, Pune, was established in 1997 as MAEER’s Maharashtra Institute of Pharmacy (MIP) and later merged into Dr. Vishwanath Karad MIT-World Peace University in 2018. The Department has been ranked in top 100 pharmacy institutes in India by NIRF, Govt. of India for the last four years. It has also been placed into platinum category by AICTE-CII Survey.

The Department of Pharmaceutical Sciences focuses on outcome-based education with clearly defined learning outcomes and graduate attributes. The pedagogy is aligned to meet the objectives with focus on subject knowledge, project-based learning, design thinking, problem-solving, life skills, values, and ethics. The aim is to create lifelong learners to adapt to the fast-changing world where upskilling and reskilling is a norm rather than exception. The department is closely working with the industry for internships, experiential training, and research. The rural, national, and international immersion programmes are designed to expose students to real life problems, cross cultural learning and wider exposure.

As said by Martin Luther King Jr “Intelligence plus character that is the true goal of education” the students are motivated to inculcate social and professional values, and a sense of discipline and character. The peace studies and yoga are integral part of the curriculum to make students physically and emotionally fit and mentally alert. Students are also involved in community service through activities such as health camps, patient counselling, blood donation and health check-ups.

The Department of Pharmaceutical Sciences provides a unique blend of excellence and commitment in a well-equipped campus with an ambience to nurture learning.

I join my faculty and staff colleagues to welcome to the Department of Pharmaceutical Sciences and to be part of your journey to learn.

B.Pharm

The B.Pharm programme at MIT-WPU, designed by industry experts, aims to keep students up-to-date on the latest developments in the field of pharmacy. During the programme, students learn about various aspects of drug development and production, including manufacturing, packaging, research, formulation development, regulatory affairs, quality control and assurance, marketing, documentation, and technology transfer. The curriculum covers a range of subjects including medicinal chemistry, various pharmaceutical formulations, pharmaceutical engineering, pharmacology, pathophysiology, microbiology, pharmaceutical analysis, herbal drugs, and cosmetics. In addition to these technical subjects, the programme includes modules on peace studies for the overall development of students and hands-on projects to prepare them for careers in the industry.



Duration - 4 years



Fee - ₹ 2,35,000 PA

B.Pharm



(2nd Year Lateral Entry)

After 2 Years Diploma in Pharmacy

The Department of Pharmaceutical Sciences at MIT-WPU offers a three-year B.Pharm (2nd Year Lateral Entry) programme for students who have completed a two-year Diploma in Pharmacy. This programme allows students to enter the B.Pharm programme directly in the second year. It is designed to provide students with the knowledge and skills needed to succeed in the field of pharmacy, and may include a range of coursework and hands-on training in areas such as drug development, manufacturing, regulatory affairs, and more.



Duration - 3 years



Fee - ₹ 2,10,000 PA

PG Diploma

In Regulatory Affairs

The Postgraduate Diploma in Regulatory Affairs (PGDRA) at MIT-WPU is designed to provide students with advanced education and training in regulatory sciences. This programme aims to help students understand and address the challenges of a constantly changing global environment, and focuses on ensuring the safety and effectiveness of a wide range of products including pharmaceuticals, biopharmaceuticals, veterinary medicines, medical devices, pesticides, agrochemicals, cosmetics, and complementary medicines. Through a multidisciplinary approach that combines concepts, tools, and techniques from various fields, the PGDRA programme trains students to protect public health by meeting the regulatory requirements of various national, regional, and global health care agencies at every stage of drug development and commercialisation. Students in this programme will learn about all aspects of drug development, approval, and marketing, and will gain a comprehensive understanding of the regulatory requirements that apply to these processes. The programme is an excellent opportunity for working professionals to upskill themselves in sector specific skills.



Duration - 1 year



Fee - ₹ 1,05,000 PA





Pharm. D (Doctor of Pharmacy)

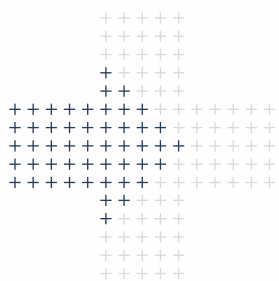
The Pharm.D (Doctor of Pharmacy) is a six-year professional degree programme that students can pursue after completing their 12th standard in Science. This programme is designed to provide students with the knowledge and skills needed to become clinical pharmacists, and include coursework in subjects such as pharmacy practice, pharmaceutical chemistry, pharmacology, pharmacotherapy, pharmaceutical calculations, clinical research, pharmacovigilance, and more. In addition to traditional classroom instruction, the Pharm.D programme also includes hands-on training and practical experience in a pharmacy setting, enabling students to apply their knowledge in a real-world setting. Upon completion of the programme, graduates will be eligible to take the licensure examination required to practice as pharmacists anywhere in the country.



Duration - 6 years



Fee - ₹ 2,55,000 PA



PHARM. D (DOCTOR OF PHARMACY)

First Year Pharm. D.

Programme Foundation

- Human Anatomy and Physiology
- Pharmaceutics
- Medicinal Biochemistry
- Pharmaceutical Organic Chemistry
- Pharmaceutical Inorganic Chemistry
- Remedial Mathematics/ Biology

Second Year Pharm. D.

Programme Major

- Pathophysiology
- Pharmaceutical Microbiology
- Pharmaceutical Microbiology
- Pharmacognosy & Phytopharmaceuticals
- Pharmacognosy & Phytopharmaceuticals
- Pharmacology-I
- Community Pharmacy
- Pharmacotherapeutics-I
- Pharmacotherapeutics-I
- Peace studies

Third Year Pharm. D.

Programme Major

- Pharmacology-II
- Pharmaceutical Analysis
- Pharmacotherapeutics-II
- Pharmaceutical Jurisprudence
- Medicinal Chemistry
- Pharmaceutical Formulations

Programme Major

- Peaceful communication and collaborative human dynamics
- Yoga for excellence in life -I

Fourth Year Pharm. D.

Programme Major

- Peace Studies
- Pharmacotherapeutics-III
- Hospital Pharmacy
- Clinical Pharmacy
- Biostatistics & Research Methodology
- Biopharmaceutics & Pharmacokinetics
- Clinical Toxicology

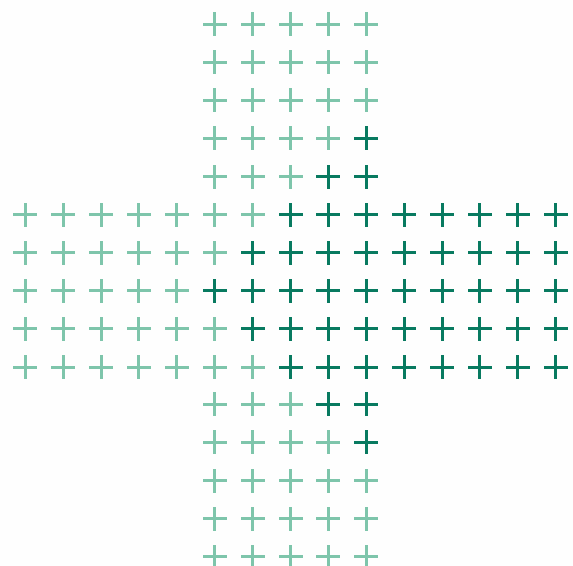
Fifth Year Pharm. D.

Major Programme

- Clinical Research
- Pharmacoepidemiology and Pharmacoconomics
- Clinical Pharmacokinetics & Pharmacotherapeutic Drug Monitoring
- Clerkship
- Project work (Six Months- Hospital)

Sixth Year Pharm. D.

Internship



Masters in Pharmacy

The Department of Pharmaceutical Science at MIT-WPU offers a wide range of specialised Masters programmes in Pharmacy for students who have completed their B. Pharmacy degree. These programmes provide students with training in specific areas of pharmacy and focus on hands-on, practical learning through a variety of projects and internships. In order to prepare students for careers in research, the programmes include modules on research methodology and tools and techniques in the pharmaceutical field, and encourage students to present their research at national and international conferences. The M. Pharmacy specialisations offered by the department include:

M. Pharmacy (Pharmaceutical Chemistry)

The M. Pharmacy in Pharmaceutical Chemistry is a programme that is well-suited for students who want to gain a thorough understanding of the pharmaceutical industry and build a career in drug design and discovery research and development. The curriculum focuses on project-based learning and the latest trends and techniques in the field. Students graduating from this programme have been successful in securing employment at well-known companies, including Sun Pharma, Lupin, Cognizant, IT Cube, TCS, Dr. Reddy's Lab, Emcure, Sanofi, Indico, FDC, Unichem Laboratories, Cadila Pharmaceuticals, and Micro Labs, with competitive pay packages.



Duration - 2 years



Fee - ₹ 2,30,000 PA





Programme Structure

Semester -I

- Modern Pharmaceutical Analytical Techniques
- Advanced Organic Chemistry -I
- Advanced Medicinal Chemistry
- Chemistry of Natural Products
- Pharmaceutical Chemistry Practical- I
- Seminar/Assignment
- Philosophy of Science and Religion / Spirituality
- Yoga for Excellence in Life – I

Semester -II

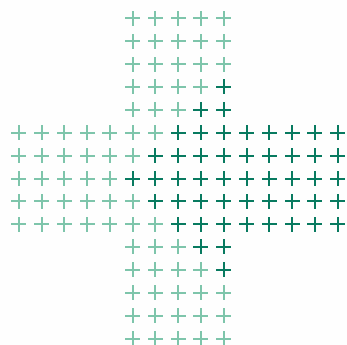
- Advanced Spectral Analysis
- Advanced Organic Chemistry -II
- Computer Aided Drug Design
- Pharmaceutical Process Chemistry
- Pharmaceutical Chemistry Practical II
- Seminar/Assignment
- Scientific Studies of Mind, Matter, Spirit and Consciousness
- Yoga for Excellence in Life – II

Semester -III

- Research Methodology and Biostatistics
- Journal club
- Discussion / Presentation (Proposal Presentation)
- Research Work

Semester -IV

- Journal club
- Discussion / Final Presentation
- Research Work



M.Pharm (Pharmaceutics)

Pharmaceutics is a discipline within pharmacy that focuses on the development of formulations that are stable, safe, effective, and patient-complaint for new chemical entities (NCEs). The Master of Pharmacy in Pharmaceutics is a highly sought-after course that trains students in the design and formulation of dosages in labs. The programme covers a range of topics, including formulation, evaluation, and advances in novel drug delivery systems, preformulation studies, stability testing, sterilisation processes, packaging of dosage forms, industrial management, and good manufacturing practices (GMP). The curriculum of the programme also includes emerging areas such as the design and synthesis of nanocarriers, synthesis of cell-competent substrates, cell drug delivery, and more



Duration - 2 years



Fee - ₹ 2,55,000 PA

Programme Structure

Semester -I

- Modern Pharmaceutical Analytical Techniques
- Drug Delivery System
- Modern Pharmaceutics
- Regulatory Affair
- Pharmaceutics Practical I
- Seminar/Assignment
- Philosophy of Science and Religion / Spirituality
- Yoga for Excellence in Life – I

Semester -III

- Research Methodology and Biostatistics
- Journal club
- Discussion / Presentation (Proposal Presentation)
- Research Work

Semester -IV

- Journal club
- Discussion / Final Presentation
- Research Work

Semester -II

- Molecular Pharmaceutics (Nano Tech and Targeted DDS)
- Advanced Biopharmaceutics & Pharmacokinetics
- Computer Aided Drug Delivery System
- Cosmetic and Cosmeceuticals
- Pharmaceutics Practical II
- Seminar/Assignment
- Scientific Studies of Mind, Matter, Spirit and Consciousness
- Yoga for Excellence in Life – II



M.Pharm (Pharmaceutical Quality Assurance)



The M.Pharm Pharmaceutical Quality Assurance programme at MIT-WPU is designed to provide students with a strong understanding of the principles and practices of quality assurance in the pharmaceutical industry. The programme covers a wide range of topics, including industry trends and standards such as ISO and Six Sigma, QBD, cGMP, and Quality Management Systems. It is geared towards preparing students for careers in various sectors, including pharmaceutical manufacturing, formulation research, analytical research, quality assurance, biotech industries, the food industry, cosmetics, and veterinary pharmaceuticals.



Duration - 2 years



Fee - ₹ 2,55,000 PA

Programme Structure

Semester -I

- Modern Pharmaceutical Analytical Techniques
- Quality Management System
- Quality Control and Quality Assurance
- Product development And technology Transfer
- Pharmaceutical Quality Assurance Practical I
- Seminar/Assignment
- Philosophy of Science and Religion / Spirituality
- Yoga for Excellence in Life – I

Semester -II

- Hazards And Safety Management
- Pharmaceutical Validation
- Audits Regulatory Compliance
- Pharmaceutical Manufacturing Technology
- Pharmaceutical Chemistry Practical II
- Seminar/Assignment
- Scientific Studies of Mind, Matter, Spirit and Consciousness
- Yoga for Excellence in Life – II

Semester -III

- Research Methodology and Biostatistics
- Journal club
- Discussion / Presentation (Proposal Presentation)
- Research Work

Semester -IV

- Journal club
- Discussion / Final Presentation
- Research Work



M.Pharm (Pharmacology)

The M.Pharm Pharmacology programme at MIT-WPU provides a comprehensive study of pharmaceutical analytical techniques, advanced pharmacology, pharmacological and toxicological screening methods, cellular and molecular pharmacology, experimental pharmacology, clinical research and pharmacovigilance, drug discovery, research methodology, and biostatistics. Upon completing this programme, students will be well-prepared for a variety of career opportunities in the field of pharmacology, including positions in clinical research organisations, biomedical companies, IT companies specialising in pharmacovigilance, the pharmaceutical industry, private and government R&D laboratories, contract research organisations, and companies involved in the manufacturing of pharmaceutical and biological products.



Duration - 2 years



Fee - ₹ 2,55,000 PA

Programme Structure

Semester -I

- Modern Pharmaceutical Analytical Techniques
- Advanced Pharmacology I
- Pharmacological And Toxicological Screening Methods I
- Cellular and Molecular Pharmacology
- Pharmacology Practical I
- Seminar/Assignment
- Philosophy of Science and Religion / Spirituality
- Yoga for Excellence in Life – I

Semester -II

- Advanced Pharmacology II
- Pharmacological And Toxicological Screening Methods II
- Principles of drug discovery
- Clinical research and pharmacovigilance
- Pharmacology Practical II
- Seminar/Assignment
- Scientific Studies of Mind, Matter, Spirit and Consciousness
- Yoga for Excellence in Life - II

Semester-III

- Research Methodology and Biostatistics
- Journal club
- Discussion / Presentation (Proposal Presentation)
- Research Work

Semester-IV

- Journal club
- Discussion / Final Presentation
- Research Work



M. Pharm (Pharmacognosy)

The M.Pharm in Pharmacognosy programme at MIT-WPU focuses on the study of natural drugs and their various physical, chemical, microscopical, and biological properties. It also involves the search for novel drugs from natural sources. This programme trains students in the extraction and isolation of compounds from natural sources for medicinal purposes, and prepares them for careers in the pharmaceutical, herbal/ayurvedic, nutraceutical, and cosmeceutical industries. The increased demand for standardisation and analysis of herbal medications has created a need for trained pharmacognosy professionals, and this programme provides students with the opportunity to research the chemical ingredients found in nature and evaluate their potential for disease treatment.



Duration - 2 years



Fee - ₹2,30,000 PA



Programme Structure

Semester -I

- Modern Pharmaceutical Analytical Techniques
- Advanced Pharmacognosy-1
- Phytochemistry
- Industrial Pharmacognostical Technology
- Pharmacognosy Practical I
- Seminar/Assignment
- Philosophy of Science and Religion / Spirituality
- Yoga for Excellence in Life – I

Semester -II

- Medicinal Plant biotechnology
- Advanced Pharmacognosy-II
- Indian system of medicine
- Herbal cosmetics
- Pharmacognosy Practical II
- Seminar/Assignment
- Scientific Studies of Mind, Matter, Spirit and Consciousness
- Yoga for Excellence in Life - II

Semester -III

- Research Methodology and Biostatistics
- Journal club
- Discussion / Presentation (Proposal Presentation)
- Research Work

Semester -IV

- Journal club
- Discussion / Final Presentation
- Research Work

M.Pharm (Pharmaceutical Analysis)



The M.Pharm in Pharmaceutical Analysis programme at MIT-WPU provides students with training in research methodology and the latest technologies in the field of pharmaceutical analysis. This includes modern pharmaceutical analytical techniques, quality control and assurance, advanced instrumental analysis, food analysis, and herbal and cosmetic analysis. The programme allows students to choose between participating in a seminar or submitting an assignment in each semester, and encourages collaboration and interaction with industry, national and international research institutions through guest lectures and other opportunities for engagement. This programme is designed to prepare students for careers in the field of pharmaceutical analysis and related industries.



Duration - 2 years



Fee - ₹ 2,55,000 PA

Programme Structure

Semester -I

- Modern Pharmaceutical Analytical Techniques
- Advanced Pharmaceutical Analysis
- Pharmaceutical Validation
- Food Analysis
- Pharmaceutical Analysis Practical I
- Seminar/Assignment

Semester -II

- Advanced Instrumental Analysis
- Modern Bio-Analytical Techniques
- Quality Control and Quality Assurance
- Herbal and Cosmetic Analysis
- Pharmaceutical Analysis Practical II
- Seminar/Assignment

Semester -III

- Research Methodology and Biostatistics
- Journal club
- Discussion / Presentation (Proposal Presentation)
- Research Work

Semester -IV

- Journal club
- Discussion / Final Presentation
- Research Work





Ph.D in Pharmacy

The Doctorate in Pharmacy at MIT-WPU provides students with the opportunity to conduct in-depth research on the latest developments in the field of pharmacy and explore solutions to the various challenges facing the pharmaceutical industry. Students are encouraged to investigate biological pathways in human health and the development of medications and drugs for effective and safe patient treatment.

They are supported by experienced experts in selecting the appropriate research area and topic and completing a thorough, systematic study to write their thesis of 80,000-1,00,000 words which is evaluated at regular intervals. They are trained in analytical and research skills, as well as research writing skills in a collaborative environment. Students are guided in selecting relevant research topics and are encouraged to publish papers in reputable journals and provided with guidance from faculty members with extensive experience in research. The programme provides mentorship and prepares students for successful careers in academia, government, and the pharmaceutical industry.

The department has received grants totaling more than INR 3 crores from various government-funded agencies, and students have published over 300 articles in peer-reviewed journals to date. Additionally, students have the opportunity to participate in pharmacy fellowships and residencies. The PhD programme supports the building of researcher networks and the development and aims to provide students with a broad base of knowledge and expertise for their future careers.

For more information, please refer to the website.

Career options for Pharmaceutical Professional

- Production Chemists
- Formulation Chemists
- Medical Representatives
- Hospital and Community Pharmacists
- Sales and Distribution Executives
- Drug Regulators
- Medical Insurance Assessors
- Pharmaceutical Sales Consultants
- Pharmacoeconomic Specialists
- Academics
- Pharmacy Legal Consultants
- Industrial Pharmacists
- Research and Development Scientists
- Pharmacovigilance Officers
- Medical Transcriptionists
- Scientific Writers
- Regulatory Affairs Officers
- Clinical Research Scientists
- Entrepreneurs

Career avenues for Pharmaceutical Professional

- Packaging
- Quality control
- Quality assurance
- Regulatory Affairs
- Logistics and Supply Chain Management
- Pharmacovigilance
- Data Management
- Quality Assurance
- Counselling
- Entrepreneurship
- Pharmaceutical Manufacturing plant
- E-Pharmacy
- Drug distribution

ELIGIBILITY



Undergraduate Programmes B Pharm

- Minimum 60% aggregate in PCM/PCB in 10+2/Class 12th (with Physics and Chemistry as compulsory subjects along with one of the subjects: Mathematics or Biology) or in an equivalent examination (at least 55% marks, in case of Backward class category candidate belonging to Maharashtra State only)
- Valid Score in NEET 2024 / MHT-CET 2024 / JEE 2024 / PERA 2024
- Selection Process is based on the Valid Score in NEET 2024 / MHT-CET 2024 / JEE 2024 or PERA 2024 and a Statement of Purpose (500 words) written by the student. Admission will be done on a pure merit basis. Admissions will be provided purely on the basis of 'Allotment Round/s' conducted by the University as per the schedule.

*Note: MIT-WPU retains the right to make changes to any published schedule.

Any other criterion declared from time to time by the appropriate authority as defined under the Act.

2nd Year Lateral Entry B Pharm

- Minimum 50% aggregate in D.Pharm course (45% for reservation category and persons with disability) from an institution approved by the Pharmacy Council of India under Section 12 of the Pharmacy Act.
- The selection process for the programs is based on Diploma scores and a Statement of Purpose (500 words) written by the student. (Provisional Admissions are offered based on 5th semester scores, in case results of final semester are awaited)



Pharm. D (Doctor of Pharmacy)

- Minimum 60% aggregate in PCM/PCB in 10+2/Class 12th (with Physics and Chemistry as compulsory subjects along with one of the subjects: Mathematics or Biology) or in an equivalent examination (at least 55% marks, in case of Backward class category candidate belonging to Maharashtra State only) And
- Valid Score in NEET 2024 / MHT-CET 2024 / JEE 2024 / PERA 2024
- Selection Process is based on the valid score submitted for NEET 2024 / MHT-CET 2024 / JEE 2024 or PERA 2024 and and a Statement of Purpose (500 words) written by the student.. Admission will be done on a pure merit basis. Admissions will be provided purely on the basis of 'Allotment Round/s' conducted by the University as per the schedule.

*Note: MIT-WPU retains the right to make changes to any published schedule. Any other criterion declared from time to time by the appropriate authority as defined under the Act.

Postgraduate Diploma Programme PG Diploma in Regulatory Affairs

- Minimum 50% aggregate score in any stream of graduation or equivalent from Govt. Approved Institution
- For PG Diploma in Regulatory Affairs Life Sciences as a subject in graduation & two years of relevant industry Experience is also required
- The selection process for the program is based on MIT-WPU CET PI 2024 score:

Personal Interaction Components:

- Overall Awareness of the subject
- Interest of the student

Doctoral Programme

Please refer to the website for the latest details.

Postgraduate Programmes

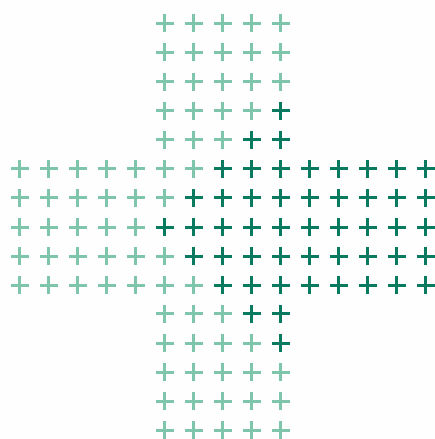
M. Pharm

- Passed Bachelor's Degree in Pharmacy from any All India Council for Technical Education or Pharmacy Council of India or Central or State Government approved institution with minimum 60% aggregate score (at least 50% marks in case Backward Class category and persons with Disability Candidates belonging to Maharashtra State only).
- The Candidates should have registration with State Pharmacy Council. The candidates not having registration should produce the registration certificate within one month after securing admission. Obtained valid score in Graduate Pharmacy Aptitude Test 2022, 2023 or 2024 (GPAT) conducted by National Testing Agency.
- For sponsored candidates, minimum of two years of full time work experience in a registered firm/ company/ industry/ educational and/ or research institute/any Government Department or Government Autonomous Organization in the relevant field in which admission is being sought.
- Selection process is based on GPAT 2023/2024 score and MIT-WPU CET PI

The selection process for the program is based on MIT-WPU CET PI 2024 score:

Personal Interaction Components:

- Overall Awareness of the subject
- Interest of the student



Scholarship

MIT-WPU awards scholarships to its meritorious students based on their academic performance in requisite National/State Level Entrance Exam scores, for the academic year 2024-25. These scholarships are valid for the duration of the programme*.

The categories of Merit Scholarships are:

- Dr. Vishwanath Karad Merit Scholarship
- MIT-WPU Merit Scholarships
- Scholarships to Elite Sports person
- Scholarship Awarded to the wards of MIT-WPU/MAEER's staff members and Alumni

*Terms & Conditions apply:

All Scholarships are awarded on a First Come First Serve basis
All Scholarships are awarded as fee adjustments.

To continue the scholarship for the entire duration of the programme,

- A minimum level of the academic score has to be maintained at an 8.5 CGPA across all semesters
- Attendance is to be maintained at a minimum of 80 percent
- There should be no disciplinary action against the student.

For more information visit

www.mitwpu.edu.in/Admissions

B.Pharm and Pharm D Programme:

Scholarships 2024-25	Dr. Vishwanath Karad Scholarship		MIT-WPU Scholarship I		MIT-WPU Scholarship II	
	NEET SCORE	MHT-CET SCORE	NEET SCORE	MHT-CET SCORE	NEET SCORE	MHT-CET SCORE
B.Pharm	92 & Above	97 & Above	89 & Above	93 & Above	93 & Above	88 & Above
Pharm. D (Doctor of Pharmacy)	92 & Above	95 & Above	88 & Above	91 & Above	86 & Above	89 & Above

Stipend for M. Pharm

MIT-WPU awards stipends to eligible students based on their performance in GPAT scores, for the academic year 2024-25. These Stipend are valid for the duration of the programme. During the requisite teaching assistantship hours students gain the experience of greater knowledge in their domain.

M.Pharm Programmes: Stipend

GPAT Score	MIT-WPU Stipend per month	Workload /Teaching Assistantship at MIT-WPU
Eligible GPAT Score for stipend as per AICTE norms	Rs. 12,500/-* (For the entire duration of the programme)	8 Hours per week

Note:

1. During working hours, M.Pharm students will be considered for 'on-campus job' as per MIT-WPU policy
2. *Stipend of M.Pharm students is applicable for the entire duration of the programme
3. Stipend is not adjusted against fees, it is payable separately after eligibility is ascertained



Internships

Experiential learning is an integral component of learning at MIT-WPU. All the programmes offered at the Department of Pharmaceutical Science include a compulsory internship. This internship aims to provide a platform to integrate classroom knowledge with related practical applications and skills in a professional ecosystem. The students get a chance to access real-world practical learning that instill critical perspectives for rewarding future career pathways.

Placements

The Training and Placement Cell at MIT-WPU plays a crucial role in locating job opportunities for students by inviting reputed firms and industrial establishments for opportunities. MIT-WPU has been successful in maintaining high placement statistics over the years.

The Placement Cell organises career guidance programmes for all the students. The cell also arranges training programmes including Mock Interviews, Group Discussions, Communication Skills and multiple workshops.

Top Recruiters

Highest Package **6 LPA**



Life at Campus

Rural Immersion Programme

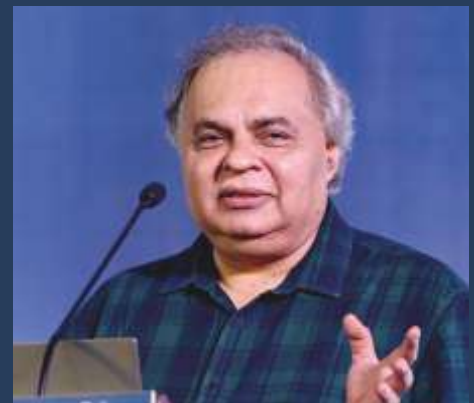
MIT-WPU's rural immersion programme is a unique educational opportunity that helps students understand and address the challenges faced by rural communities. During the programme, students visit a village and learn about the local culture, community, and landscape. They work on various projects, such as optimising irrigation systems, conserving and storing water, recycling waste, and using solar power, to improve the rural environment. This hands-on, real-life learning experience helps students develop critical thinking, problem-solving, and community awareness skills. It also helps them gain a deeper understanding of rural society and how their knowledge can lead to innovative solutions. Through these programmes, students learn how to bridge the gap between urban and rural areas in India.





R.I.D.E.

R.I.D.E is an yearly national conclave hosted by the Innovation Club of MIT-WPU to expand the horizons of education beyond academics and open the pathway for students towards entrepreneurship. The conclave is meant to expose students to the emerging research, entrepreneurship, design thinking and innovation in various fields. The five day conclave witnesses a footfall of ten thousand students and showcases over a hundred start-ups from various sectors including technology, design, healthcare, agri-tech, sustainable energy and retail. More than fifty experts from the venture capital industry address students about the changing face of start-ups, innovations and the evolving market trends to encourage out-of-the-box thinking by simulating a real-world start-up environment.





INDIAN STUDENT PARLIAMENT

**Largest Classroom of India
to evolve Future Political Leadership**



MIT-WPU's flagship social initiative and brainchild of Shri. Rahul V. Karad, the Bharatiya Chhatra Sansad (BCS) is an yearly national event which aims to regenerate youth's interest in the country's political system, governance and administration. This non-political platform aims at sensitising the youth to the changing social and political landscape of the country through debates, discussions, addresses from eminent personalities including the chief ministers and governors of various Indian states, union ministers and members of the parliament. The BCS is also a platform to honour many young sarpanchs, local leaders, and social workers who have brought about a positive change in their localities and the lives of the people. The Sansad witnesses the participation of students from around 25000 colleges in India.

**Established in 2011
Brainchild of Rahul V. Karad
(Executive President - MIT-WPU)**

**Participation of
450 Universities and
over 12,000 students
all over India**

In Association with



Organized By



Bharatiya Chhatra Sansad
Foundation

Supported by





Other Events at MIT-WPU

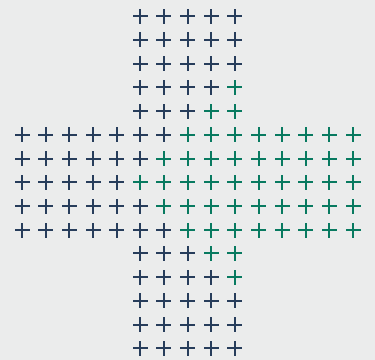
MIT-WPU is known for its dynamic and engaging academic and extracurricular events, which provide students with numerous opportunities to learn, grow, and get involved in their community. In addition to the well-known events R.I.D.E. and BCS, there are over 100 student-led events that take place at the university throughout the year. These events cover a wide range of interests and topics, from cultural festivals and guest lectures to community service projects and sporting events. By participating in these events, students can gain valuable skills, make new connections, and become more active and engaged members of the MIT-WPU community. Some of the events are as follows:

- Design Xpo
 - Aarohan
 - Kala Mehfil
 - Hackathon
 - National Conference on Media and Journalism
 - Abhivyakti
 - TEXEPHYR
 - Tesla
 - Techogenesis
 - RoboCon
 - Science Expo
 - Social Leadership Development Program (SLDP)
 - World Parliament of Science, Religion and Philosophy
 - Bharat Asmita National Awards
 - National Women's Parliament
 - International Symposium on Law and Peace
 - Vidhi-Manthan
 - Peace Marathon
 - Sports Summit
-and many more





Students' Clubs at MIT-WPU



MIT-WPU is home to a diverse and active student community, with a wide range of clubs and organisations catering to a variety of interests and passions. These student-led clubs provide opportunities for students to get involved, make new connections, and develop their leadership skills.

Majorly, there are 5 categories of clubs at MIT-WPU; cultural, social, sports, co-curricular and NCC/NSS clubs which provide students with opportunities to learn about and explore their specific areas of interest.

Some examples of clubs at MIT-WPU include:

- The Innovation Club, which hosts events and workshops related to entrepreneurship and innovation
- The Art and Photography Club, which brings together students with a shared interest in artistic expression
- The Sports Club, which organises sporting events and activities for students to participate in
- The Cultural Club, which celebrates the diversity of the MIT-WPU community and promotes cultural exchange
- Aatman - It is the only Mental Health Club of MIT-WPU, Pune, that is led by the students of the Psychology department.
- Team Dart - Team DART is a motorsports team of MIT World Peace University which annually participates in a competition named Rally Car Design Challenge (RCDC) organized by professional industry sponsors

By joining a club or team, students learn to make the most of their time while engaging their mind and developing their skills, making meaningful contributions to the community at large. These clubs also participate in national and international competitions and have won various awards, ranks and recognition on numerous platforms.



Peace Studies

The mandatory peace studies module at MIT-WPU aims to provide students with a holistic education that integrates various disciplines for their personal development. Through this module, students gain a greater understanding of the interconnectedness and interdependence of mind, matter, spirit, and consciousness. They also learn about the critical spiritual laws that can help them develop a scientific temperament and a spirit of inquiry, as well as a sense of humanism.

In addition, the peace studies module introduces students to various yoga practices that help them develop their information base and cognitive abilities, as well as their critical thinking skills and personality. Upon completing the course, students will have a better understanding of how elevated consciousness can positively impact human behaviour and contribute to a happier, healthier, more peaceful, and empowered world. Overall, the peace studies module aims to equip students with the knowledge and tools they need to become more conscious, compassionate, and responsible global citizens.





Testimonials

MIT-WPU is a perfect place where students are encouraged for education and personal development. I developed my personality and skills because of the strong support I received from my teaching faculty. I felt more confident because of the co-curricular opportunities I received from this institute. I've received a scholarship during my academic period which helped me manage my finances. The modules on entrepreneurship or innovation and events like hackathon and pharathon encourage us to go beyond academics. The mind and body both are taken care of in this institute as here they provide us with yoga and meditation classes. Great placement training programs are arranged for students for further interviews. I'm thankful to be a part of such a brilliant institute.

Neha Mahadik
M.Pharm

The past four years have been a great experience for me at MIT-WPU Department of Pharmaceutical Science with equal focus on academics, co-curricular activities as well as holistic development of every student. The faculty always provides guidance and support to the students. The laboratories are very well equipped with research apparatus and devices. The institute encourages research and innovation at every step, along with placement training and internship assistance with which built my confidence. The exposure provided by the institute during various training programs helped me to develop my personality and professional skills.

Siddhi Oak
B.Pharm

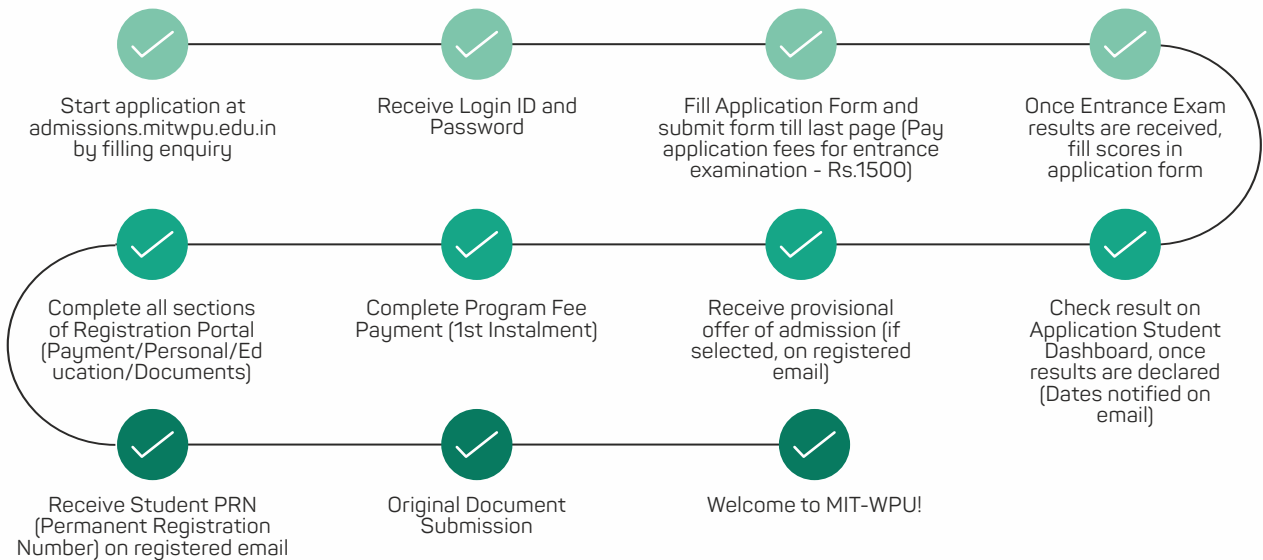
I am a B.Pharm student in MIT-WPU, Department of Pharmaceutical Science. I come from a small town, Bhilai, Chhattisgarh and I was hesitant to move to the big city. However, not only did I receive support from the faculty members, but also a 75% scholarship based on my NEET percentile.

The infrastructure of MIT-WPU and of the Department is fabulous. The laboratories are very well equipped with all kinds of advanced instruments which give us exposure to standard industrial practices.

I gained immense knowledge about the real time situations and challenges and the upcoming opportunities in the field of pharmacy under the guidance of the highly qualified faculty members. The Department provided me with a lot of opportunities to understand my own interests in the field and a platform to showcase my talents.

Anushka Shrivastava
B.Pharm

Admission Process: B. Pharm



Dr. Vishwanath Karad
MIT WORLD PEACE UNIVERSITY | PUNE
TECHNOLOGY, RESEARCH, SOCIAL INNOVATION & PARTNERSHIPS

Call
WhatsApp-only
Email
Website
Address

+91-20-71177104 / 37
+91-9881492848
admissions@mitwpu.edu.in
admissions.mitwpu.edu.in
MIT-WPU, Kothrud, Pune

Apply online



Disclaimer: This brochure provides general information about the programs. Dr. Vishwanath Karad MIT World Peace University, Pune (MIT-WPU) reserves the right to revoke, modify, add or delete one or more of the terms and conditions outlined in the brochure. MIT-WPU reserves the right to amend the provisions of the program, eligibility, admission & scholarships without notification & as deemed fit / appropriate due to any changed circumstances.