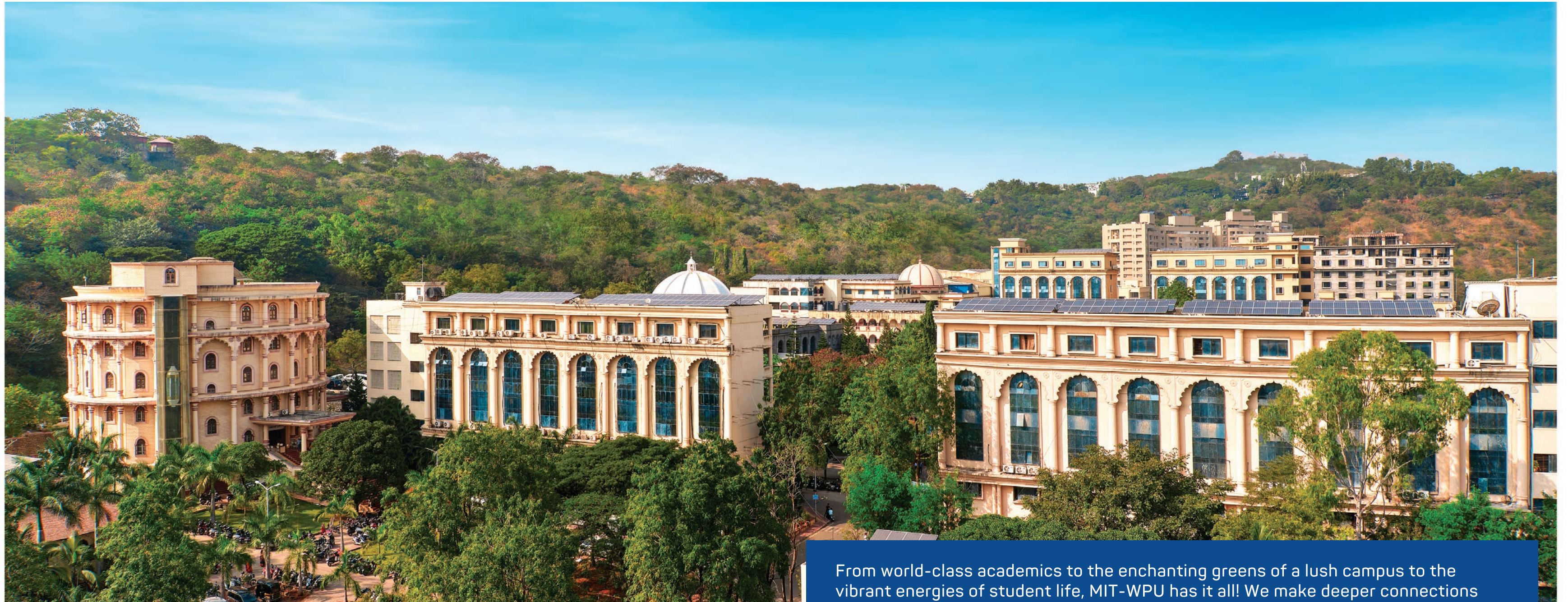




A University for Students'
Life Transformation

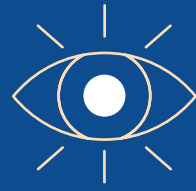


Step into the MIT-WPU Experience!

From world-class academics to the enchanting greens of a lush campus to the vibrant energies of student life, MIT-WPU has it all! We make deeper connections with our learners' goals so they can effect change in the passion or professions they have always desired to pursue.

At MIT-WPU, we enable our students to grow, push the boundaries of their capabilities and embrace success with both hands.

We Are Better, Together!



OUR VISION

POWERING THE FUTURE

Effecting sustainable, inclusive and progressive transformation that impacts society with education, innovation and culture



OUR MISSION

ME-CULTURE Our shared commitment to lead by example

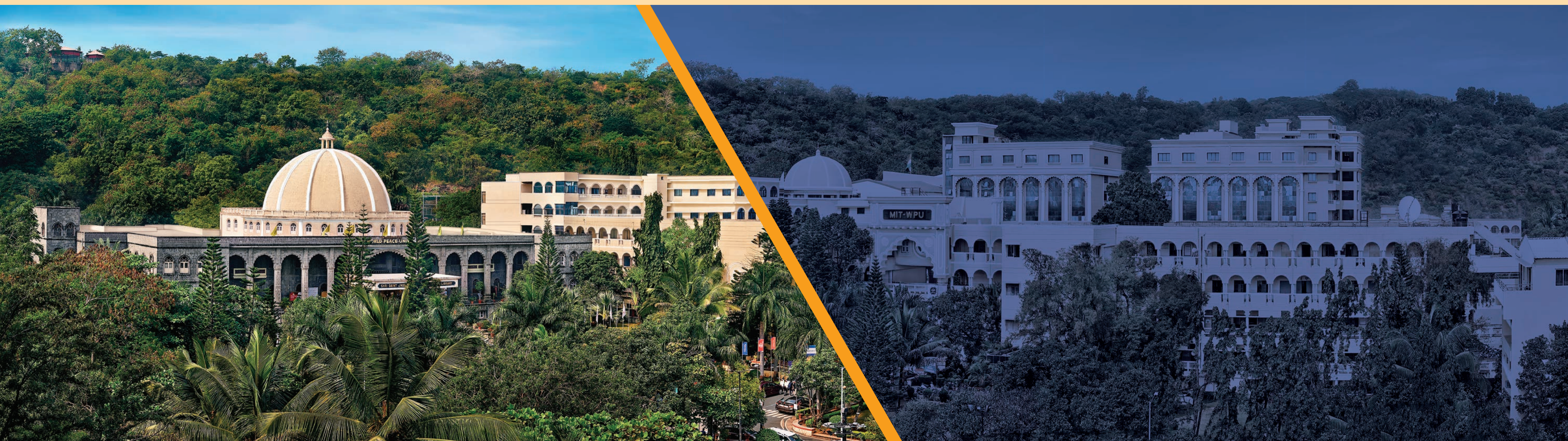
WE-CULTURE Our focus on improving the current state of affairs with empathy and compassion

CO-CULTURE Our interdisciplinary and collaborative approach



OUR VALUES

Union of science and spirituality alone will bring peace to humankind





Our students are in for one of the most enriching curricular experiences that also empower them to be physically strong, mentally alert, intellectually sharp, and spiritually elevated.

The pathway to higher education is a journey that takes learning beyond classrooms, beyond degrees. At MIT-WPU, we groom generations who will be the architects of tomorrow, drivers of positive global change and ambassadors of world peace. Over the past 4 decades, students of MIT-WPU have created their footprints of excellence all over the world that inspire the spirit of their footprints of excellence all over the world that inspire the spirit of transformation, change, and perseverance. Here, we encourage our students to curate their own stories, carve their own trajectories, and build their own paths. The success of our students guide our methodologies and builds bonds with them that are everlasting.

The MIT-WPU academia is coherent with what Swami Vivekanand once said and I quote, "Union of Science and Spirituality alone will bring Peace and Harmony to the entire humankind".

With a world-class contingent of academicians, scientists, engineers, and technologists here to guide our students through a plethora of academic programmes segmented across 150+ academic programmes, our students are in for one of the most enriching curricular experiences that also empower them to be physically strong, mentally alert, intellectually sharp, and spiritually elevated.

Our walk is long, and the journey a continuous one, with students joining the caravan and marching ahead as they accomplish their goals and realize their dreams.

With Best Wishes

Revered Prof. Dr. Vishwanath D. Karad

Founder President & Managing Trustee
Maharashtra Academy of Engineering and
Educational Research (MAEER), Pune, India





We are dedicated to delivering academic excellence and preparing future leaders.

We live in a world that is continuously being reinvented by rapid advances in Science & Technology. To stay at par, it is imperative that students learn critical skills and transferable competencies which will help them face the unforeseen challenges of professional life. At MIT-WPU, we train our students to acquire a universal mindset that will enable them to successfully compete in the melting pot of today's globalised landscape. Being one of the top universities in the fields of Engineering, Management, Arts, Science & Commerce, we, over the years, have always stayed ahead of time and hence, have risen to meet such challenges by adopting transformational changes in the way we impart education at MIT-WPU.

Furthermore, it is the people of MIT-WPU that makes it such an extraordinary place. It is with great pride when I say that today's MIT-WPU family is composed of some of the brightest minds from the state, the nation and around the world, who are being mentored by some of the finest faculty and academic professionals in the country. Not only have we grown in size, but also in diversity, quality of education, and academic repute.

Today, the university boasts of a long association with scientists, nobel laureates, researchers, scholars, academicians, philosophers, technocrats and successful entrepreneurs whose support and guidance help students gain knowledge at the global level.

We value the faith bestowed in us by students and parents and strive to deliver an education which is continuously upgraded across disciplines.

With Best Wishes

Shri Rahul V. Karad

Managing Trustee and Executive President, MIT-WPU





Potential Within Reach.

Excellence Beyond Boundaries.

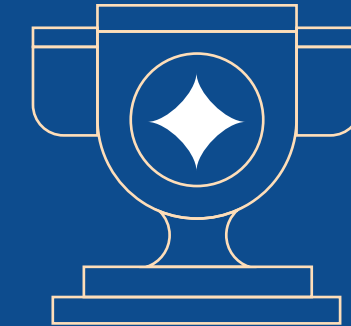
Experience the immersive virtues of learning, community life, and independent thinking while forging connections all over the world!



40
Years of
Illustrious Legacy

Ranked Among **Top**
100
Universities in India

22,000
Students



100,000
Alumni Across
the Globe

International
Students from
45
Countries

1st
University in
India to Integrate Peace
with Education

CONTENTS



LEARN

UG
PG
PhD
International Programmes



LIVE

Campus
Culture
Diversity



DISCOVER

Research
Centers of Excellence
Incubators



INSPIRE

Achievements
Social



LEAD

Graduation
Placements
Higher Studies



SUCCEED

Students' Achievements
Students' Success



IMPACT

Alumni
Interaction with Experts



LEARN

A multi-disciplinary learning approach designed to explore new frontiers of knowledge.

At MIT-WPU, we navigate the most exciting learning period of our students' lives by feeding their inner curiosities with new knowledge across disciplines. With a world-class contingent of academicians and faculty to guide them through 150+ programmes, our students are in for one of the most enriching learning experiences!

UG PROGRAMMES

B.Tech

- Computer Science & Engineering
- Computer Science & Engineering (Cloud Computing)
- Computer Science & Engineering (Gaming Technology)
- Computer Science & Engineering (Artificial Intelligence & Data Science)
- Computer Science & Engineering (Cyber Security & Forensics)
- Electronics & Communication Engineering
- Electronics & Communication Engineering (Artificial Intelligence & Machine Learning)
- Electrical & Computer Engineering
- Civil Engineering
- Civil Engineering (Smart Infrastructure & Construction)
- Mechanical Engineering
- Mechanical Engineering (Robotics and Automation)
- Chemical Engineering
- Bioengineering
- Petroleum Engineering
- Materials Science & Engineering
- Food Engineering

B.Tech

2nd Year Lateral Entry

- Computer Science & Engineering
- Mechanical Engineering
- Mechanical Engineering (Robotics & Automation)
- Electronics & Communication Engineering
- Electrical & Computer Engineering
- Civil Engineering
- Chemical Engineering
- Petroleum Engineering
- Computer Science & Engineering (Artificial Intelligence & Data Science)
- Computer Science & Engineering (Cyber Security & Forensics)
- Electronics & Communication Engineering (Artificial Intelligence & Machine Learning)
- Civil Engineering (Smart Infrastructure & Construction)
- Bioengineering
- Materials Science & Engineering

Integrated **B.Tech-M.Tech**
in Mechanical Engineering with AI

Integrated B.Tech

After 10th / 'O' Level (6 yrs Diploma + Degree)

- Computer Science & Engineering
- Computer Science & Engineering (Artificial Intelligence & Data Science)
- Mechanical Engineering
- Mechanical Engineering (Robotics & Automation)
- Civil Engineering (Smart Infrastructure & Construction)
- Electronic & Communication Engineering (Artificial Intelligence & Machine Learning)

B.Sc

- Computer Science
- Data Science & Big Data Analytics
- Applied Statistics & Data Analytics
- Chemistry
- Physics
- Economics

Integrated **M.Sc** Biotechnology

BCA^{Science}

B.Com

- B.Com
- Financial Analysis
- International Accounting & Finance
- FinTech
- Advanced Accounting & Auditing

Advance Certificate in

Photography

BFA (Applied Arts)

Law

- BA LL.B. (Hons)
- BBA LL.B. (Hons)

BBA

- BBA*
- International Business
- Marketing and Sales
- Digital Marketing
- Global Marketing & Event Management
- Global e-Business
- Banking Finance & Insurance
- Business Analytics
- HR Management
- Entrepreneurship & Family Business Management
- Global Business Management
- Branding and Advertising
- Hospitality & Hotel Administration
- Integrated Business Management (BBA+MBA)

B.Pharm

- B.Pharm
- Lateral Entry B.Pharm (2nd Year)
- Pharm.D (Doctor of Pharmacy)
- Pharm.D (Post Baccalaureate)

BA

- Government & Administration
- English
- Psychology
- Political Science
- Liberal Arts
- Media & Communication
- Creative Communication
- Filmmaking
- Photography

B.Design

- Product Design
- User Experience Design
- Visual Communication Design
- Fashion and Apparel Design
- Animation & VFX Design
- Interior and Space Design

PG PROGRAMMES

M.Tech

- Computer Science & Engineering (Cyber Security)
- Computer Science & Engineering (Data Science & Analytics)
- Computer Science & Engineering (Artificial Intelligence & Optimization Methods)
- Civil Engineering (Structural Engineering)
- Civil Engineering (Construction Engineering & Management)
- Civil Engineering (Tunnel Engineering)
- Environmental Engineering
- Mechanical Engineering (Design Engineering)
- Mechanical Engineering (Robotics & Automation)
- Electronics & Communication Engineering (VLSI & Embedded Systems)
- e-Mobility
- Petroleum Engineering
- Chemical Engineering
- Medical Devices

PG Diploma in

Artificial Intelligence & Machine Learning

Master of Public Health

M. Com

Law

- LL.B.
- LL.M.

M.Sc.

- Computer Science
- Data Science & Big Data Analytic
- Blockchain Technology
- Economics
- Clinical Psychology
- Environment Science
- Chemistry (Industrial Polymer Chemistry)
- Chemistry (Organic Chemistry)
- Physics
- Mathematics and Data Science
- Statistics
- Biotechnology
- Microbiology

MCA^{Science}

MBA

- MBA Dual
- Marketing
- Finance
- Human Resource Management
- Hospital & Healthcare Management
- Operations & Supply Chain Management
- International Business
- Banking & Financial Services
- Digital Marketing
- Business Analytics
- Agri Business Management

M.Pharm

- Pharmaceutical Chemistry
- Pharmaceutics
- Pharmaceutical Quality Assurance
- Pharmacology
- Pharmacognosy
- Pharmaceutical Analysis

B.Ed. (Bachelor of Education)

M.Ed. (Master of Education)

MFA (Applied Arts)

M.Design

- Industrial Design
- User Experience Design

MA

- Political Leadership and Government
- English
- Psychology
- Media & Communication
- Creative Communication
- Peace & Conflict Management
- Photography

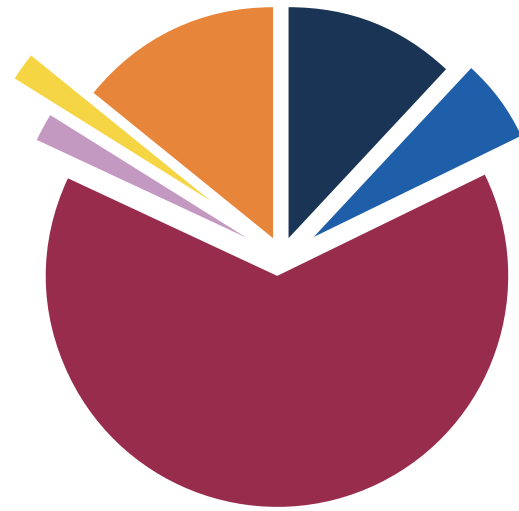


Peace Studies

MIT-WPU integrates higher learning with a vision of world peace that our UNESCO chair holder Founder has continuously strived and worked for. Aligned with his global vision, the component of Peace Studies is integrated in every programme being offered at MIT-WPU encompassing disciplines of Yoga, Sports, Humanities, Ethics, among several others. The central idea behind the MIT-WPU teaching-learning pedagogy is to ingrain value-based learning in its learners and groom them into world-class professionals with sound physical, spiritual and mental health.

MIT-WPU's Global Footprint

International Student Diversity at MIT-WPU



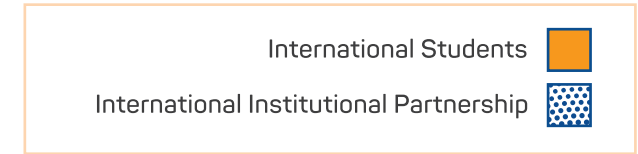
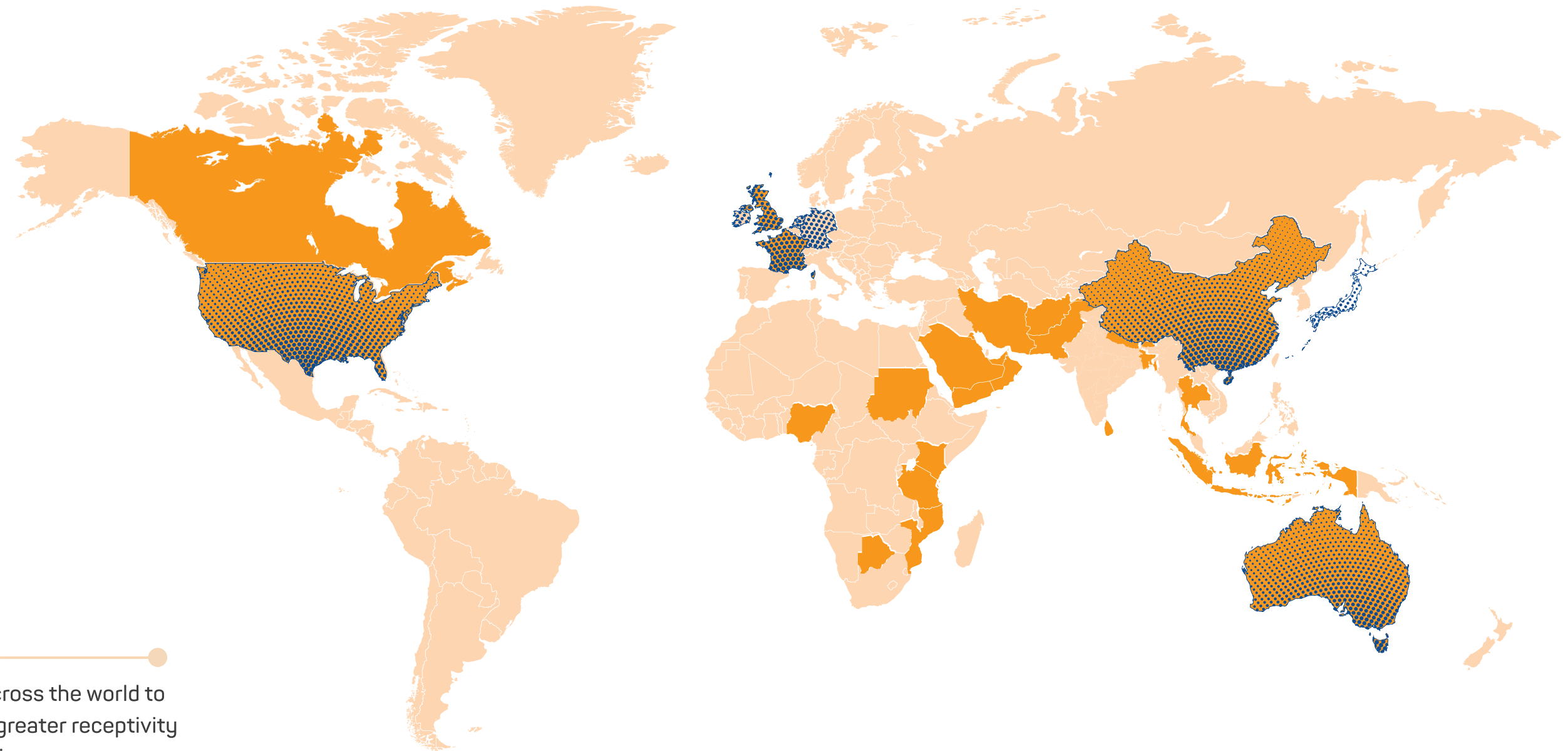
- 12% Africa
- 6% SAARC
- 64% Middle East
- 2% ASEAN
- 2% Europe
- 14% Americas

MIT-WPU has multi-dimensional partnerships with leading universities across the world to enable and interweave the elements of global learning competencies for greater receptivity to global education, new academic approaches and broader career disciplines.

A truly international community by design, the MIT-WPU family is one of the most culturally and demographically diverse academic communities in the world.

Indian students from 28 states & 8 union territories

International Students from 40 Countries



Academic Structure

04

Faculties

14

Schools



29

Departments

150+

Programmes





Institutional Infrastructure

1.2 Lakhs+

Books and E-Books
at the Central Library

240+

State-of-the-art
Laboratories

450

Research
Scholars



340+

Fully Equipped
Classrooms

Over
65
Acres
of Lush Green
Campus

2 Lakh+

Sq. Ft.
of Indoor &
Outdoor Sports
Facilities

Academic Diversity

2500+

Academic Faculty
from

28 States

&

08 Union
Territories

Academic delivery by faculty of
national and international repute





All limitations are self-imposed

I am honoured and grateful to MIT-WPU for having given me countless opportunities to sharpen my leadership and communication skills and mould me into a dynamic and proactive young adult.



Ayush Sutar

BBA





Extraordinary Industry Patronage

MIT-WPU's synergistic alliances with reputed multinational companies assure that students will have continuous professional learning and exclusive opportunities to meet and engage with top organizations and industry leaders. They will have exposure to the corporate standard learning environment, multifaceted industry-sponsored infrastructure, and corporate experts who are playing a proactive role in transforming and elevating the learning process.

Entrepreneurial & Enterprise Leadership

MIT-WPU's environment is a welcome ecosystem for those who dare to dream. MIT-WPU students are taking their creativity and enterprising spirit to new heights every day. If one thrives on challenging stereotypes and aspires to create solutions that will innovate the future, MIT-WPU is the place to be!



1st
in Maharashtra and
Western India for
**Most Sustainable
University**

Awarded **Best Institute** for
Campus Life [Mental
Health and Wellbeing]

26th
in India for
**Most Sustainable
University**



13th
Among Top
Business Schools
in India

5th
in top 20 Western Region B-School



Dr. Vishwanath Karad
MIT WORLD PEACE UNIVERSITY

SHRI SAINT JNANESHWARA WORLD PEACE LIBRARY

TOGETHER WE'VE BUILT A

**Great
Place
To
Work[®]**

Certified
AUG 2022 - AUG 2023
INDIA



STUDENTS' ACHIEVEMENTS

55

Gold Medals

15

Silver Medals

27

Bronze Medals

Gold Medal

- 36th National Games 2022

Heaviest Deadlift

- Record of 100 kg
(World Book – 2022)

Junior World No.1

- BWF Under 19



SPORTS AT MIT-WPU

SOCIAL IMPACT AT MIT-WPU



National Teacher's Congress



Tree Plantation



Blood Donation Camp



Rural Immersion



Sarpanch Sansad



National Women's Parliament



Bhartiya Chatra Sansad

MIT-WPU boasts of a wide composite of more than

100+ Students' Clubs

(Academic, Sports, Cultural, Arts, Extracurricular)

- + Innovation Hub
- + R.I.D.E.
- + BAJA SAE – Piranha Racing
- + TIFAN TEAM
- + ROBOCON
- + TEXEPHYR
- + NIRMITEE
- + Acceleracers
- + Tesla

- + AIChE
- + SPE
- + Aarohan
- + Sports Summit
- + Abhivyakti
- + Saurabh
- + Business Club
- + Aatman
- + Dart
- + Bachchan Club and more...

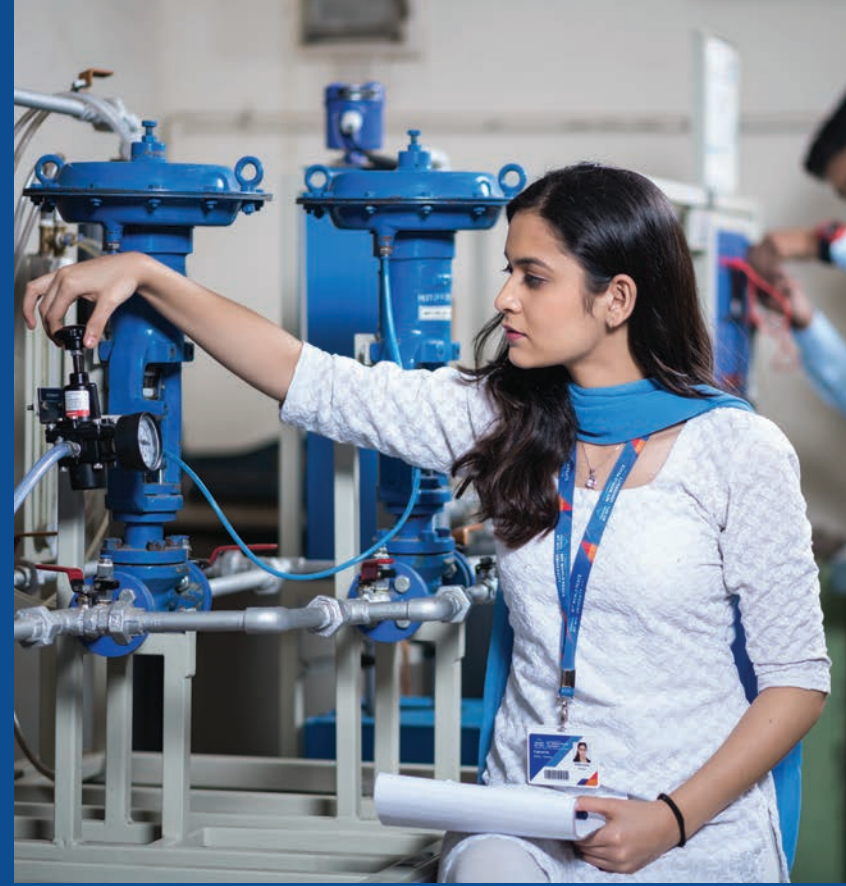


DISCOVER

The courage in your convictions.

As a globally reputed research institution, MIT-WPU is a natural hub of curious minds who dare to question the old and aim to explore new paradigms of knowledge. MIT-WPU, as part of its core institutional culture, inherently encourages original and independent thoughts in its students promoting meaningful relationships amongst students, faculty, and their peers.





Research at MIT-WPU

₹160 Million

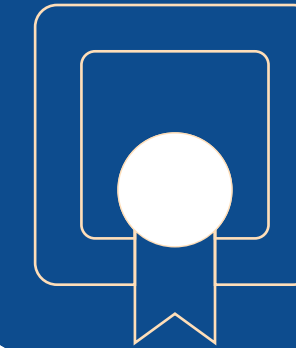
Received in
Research Grants

100+

Patents Granted

400+

Books Published



5000+

Research
Publications

450+

Researchers

360+

Ph.D Guides

MIT-WPU Business Incubator

64+

Startups Supported

11000+

Sq. Ft. Incubated
Workspace



45+

Number of
Startups Active

30

Startup Founder
Alumni of MIT-WPU

30 Cr.

Funds Raised
(Government/ Investments)



LIVE

Inspiring Dreams. Building Destinies.

Centre of a diverse, vibrant, and very energetic community of over 18,000 residing students from all around the world, MIT-WPU is home to students from 28 states, 8 UTs, and 30 countries.

With cafes, courts, playgrounds, gardens, amphitheaters, gymnasiums, shops, libraries, open lawns, research labs spread across a 65-acre lush green campus keep students intrigued and engaged throughout their stay at MIT-WPU.



STATE-OF-THE-ART INDUSTRY-SPONSORED LABS



Tata Technologies Lab



IBM Center of Excellence



AMDOCS Innovation Centre



NVIDIA CUDA Parallel /
Distributed Computing
for AI and ML



Atmel University, France Centre
of Excellence for projects on
Embedded Processors



Atmel University, France Centre
of Excellence for projects on
Embedded Processors



Sky is the limit!

The M.Sc Industrial Polymer Chemistry programme offered me several opportunities in both industrial and R&D domains. The industrial visits, guest lectures, seminars, and innovation projects kept me updated about the current world of polymer science and boosted my confidence to step into the industry.



**Ritesh
L. Gaikwad**

M.Sc Industrial
Polymer Chemistry

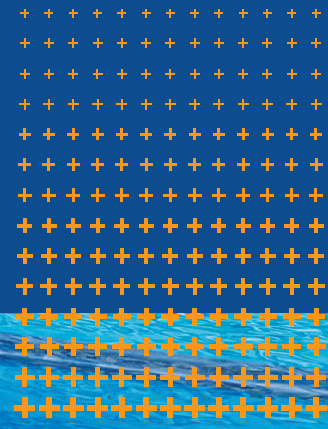
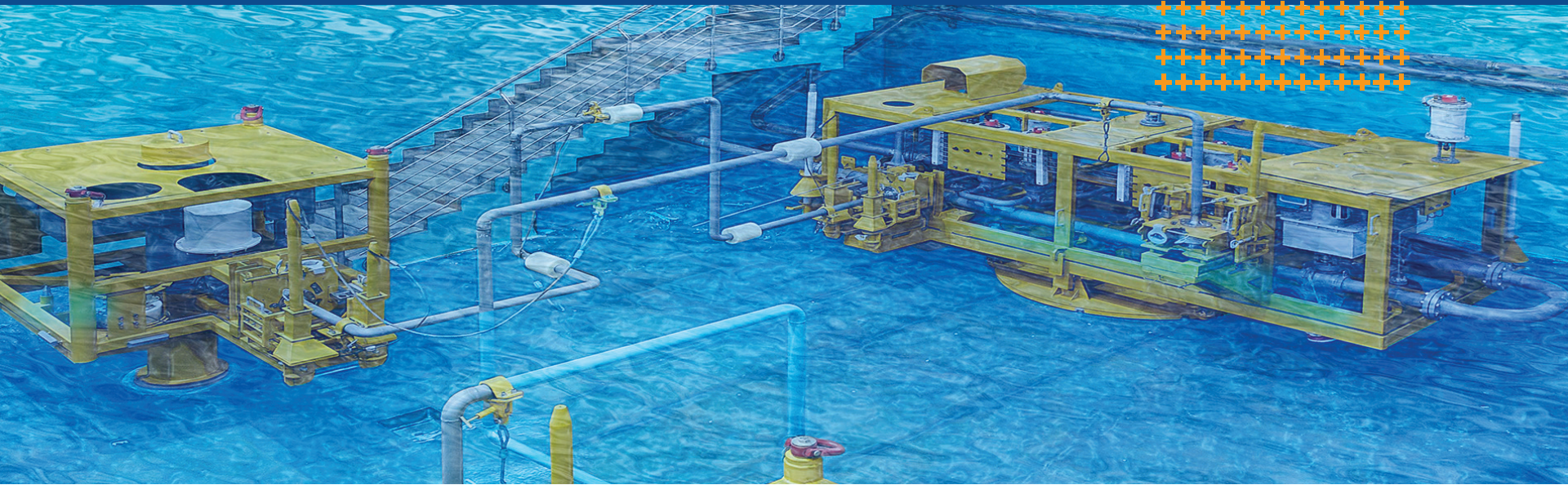
1st Subsea Engineering
Research Laboratory
in Asia

SUBSEA LABORATORY

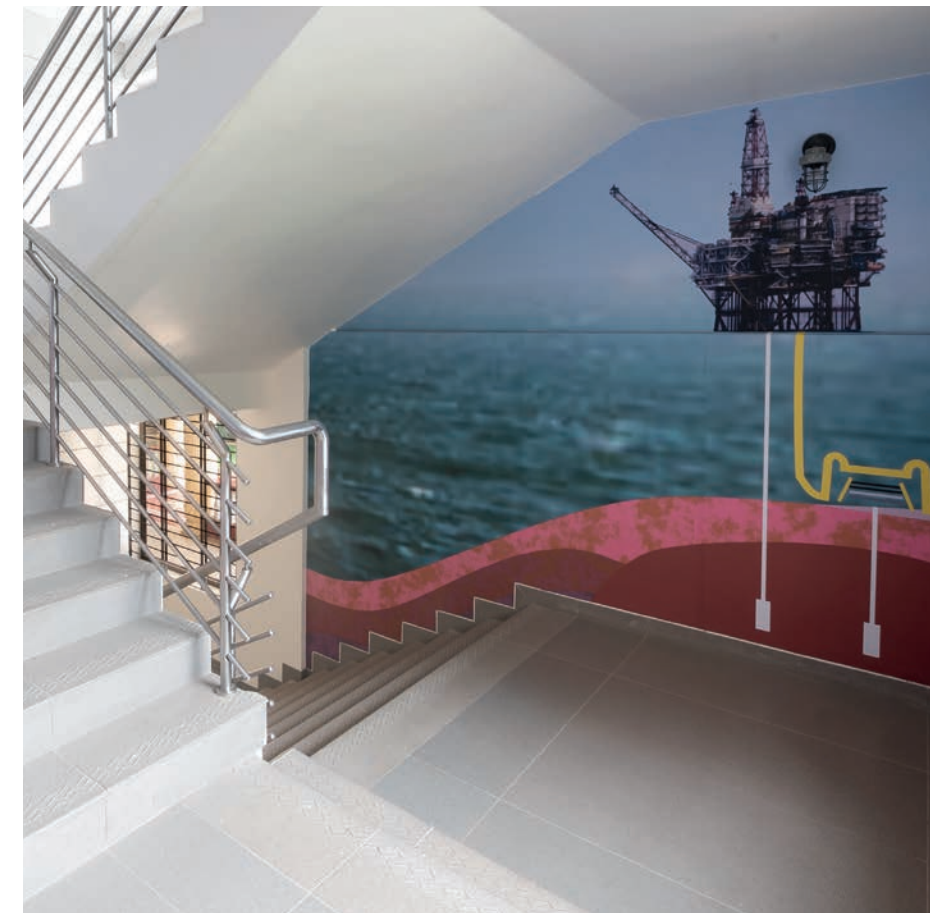
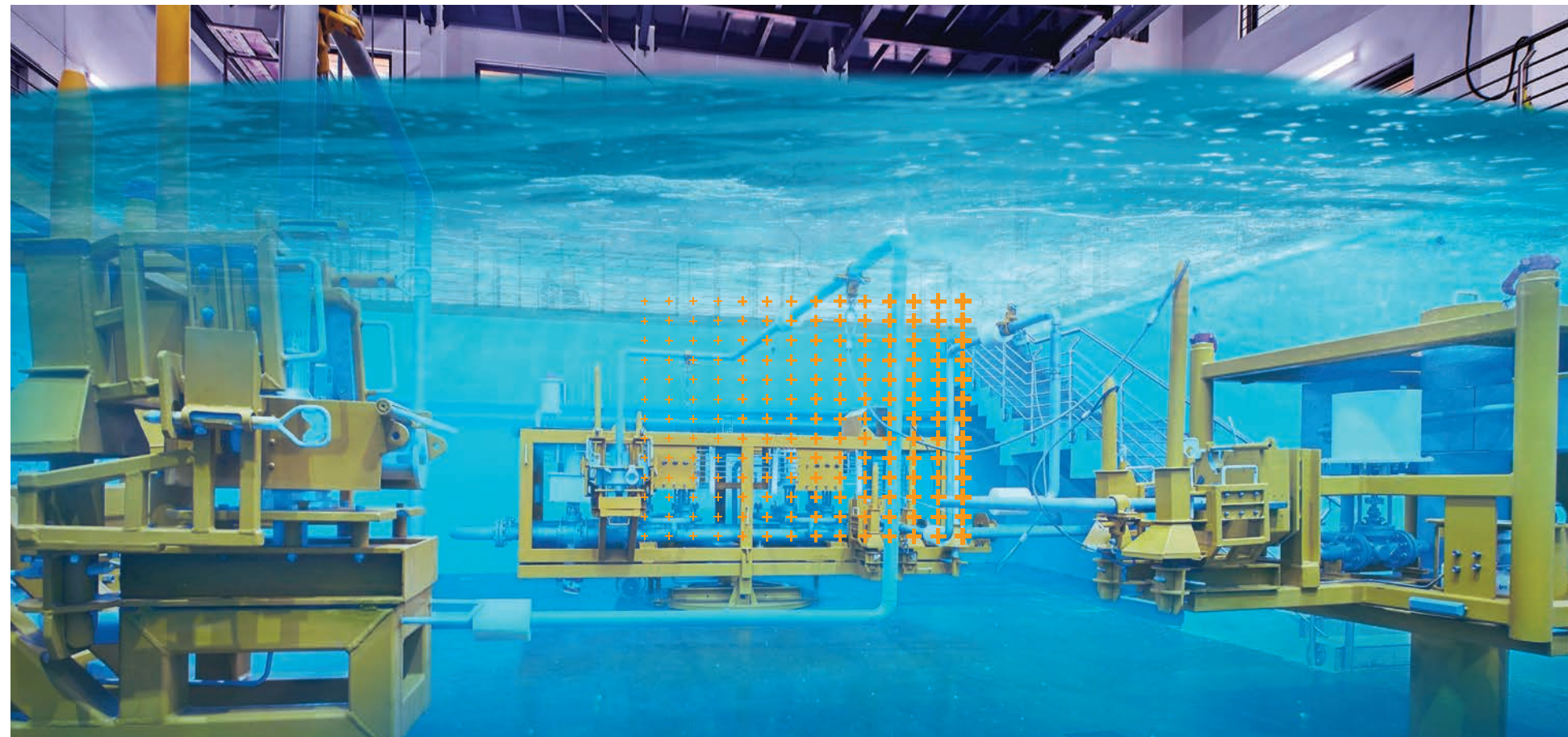
The Subsea Engineering Research Laboratory at MIT-WPU is one of the only three operational subsea laboratories worldwide and the first in the entire eastern hemisphere. This laboratory is a cutting-edge functional prototype of deep-water offshore petroleum engineering activities, collaboratively built by Aker Solutions and MIT-WPU.



SUBSEA LABORATORY



- + Research facility for M.Tech and Ph.D scholars
- + Subsea engineering awareness programmes and walk-in tours
- + Drilling and well control simulation facilities and experiments
- + Laboratory experiments for UG and PG students of Petroleum Engineering



LEAD

Leading Conversations.
Inspiring Change.

At MIT-WPU, we create flexible learning environments that provide meaning to the why and how of learning. With a world class network of industry-academia that fosters future-ready learning experiences, our students are groomed with higher order thinking skills that enables them to lead in their personal and professional endeavors. Here, we make education accessible and inclusive in the real sense to cultivate leaders with convictions who can affect positive socio-economic change in the world.





India's
1st
School of Government

India's
1st
School of Consciousness

1st
University to Introduce
Curriculum of Peace Studies

NATIONS UNIES



UNITED NATIONS



Center for Global Academic Partnerships (CGAP)

International education and global accessibility to learning leads to a greater career mobility and a wider horizon of professional opportunities. The world-class pedagogy behind MIT-WPU's International Programmes focuses on the 'beyondness' of learning through the cross-pollination of international disciplinary approaches. MIT-WPU's Center for Global Academic Partnerships continues to cultivate, enhance, and sustain global relationships and expand inter-cultural networks for our students.



Center for Industry- Academic Partnerships (CIAP)

Center for Industry-Academic Partnerships (CIAP) was formed at MIT-WPU with the idea of enabling a world-class industry framework to facilitate our students in harnessing a strong and informed future, create new roadmaps for industry-oriented learning and industry-sponsored research opportunities, open smart employment pathways to amplify academic opportunities.

TOP RECRUITERS



TOP RECRUITERS



INSPIRE

Everyone, Everywhere!

MIT-WPU is the immersive experience that evokes the desire to improve the lives of those around us. At MIT-WPU, learners come across endless opportunities to engage themselves in activities that enrich not just the students, but the lives of those around them. Enrichment through empowerment is the motto of the MIT-WPU spirit.

Visitors @MIT-WPU



The problem should not defeat you, you must defeat the problem and succeed.



Dr. APJ Abdul Kalam

Former President of Bharat,
The missile man of Bharat
1st Bharatiya Chhatra Sansad

For India to develop,
Advance technology must
reach the rural areas.



Dr. Kailasavadivoo Sivan

Former Chairman, Indian Space
Research Organization (ISRO)
12th Bharatiya Chhatra Sansad

Every day you must ask
yourself - can you create an
environment, can you create an
atmosphere in your company
so that everybody who comes
there is motivated to do better
than they did yesterday?
If you can create this kind of
empowerment, enablement,
then you are doing your job.



Rajiv Bajaj

Managing Director - Bajaj Auto
8th Bharatiya Chhatra Sansad



Change
should start from our
homes.



Smt. Shabana Azmi

Padma Bhushan, Social Activist &
Acclaimed Film Actress, Former MP
Raiva Sabha
3rd Bharatiya Chhatra Sansad



A. R. Rahman

Indian music composer,
record producer, singer
and songwriter



Shri Anant Singhania

CEO of M/s J.K
Enterprise & Director
J.K Organization



Shri Manish Tiwari

Hon'ble Member of
Parliament, Lok Sabha,
Former Minister for
Information &
Broadcasting, Govt. of India



Shri. Devendra Fadnavis

Deputy Chief Minister of
Maharashtra

In order to develop true sense for a healthy living, the youth should combine education with spirituality along with technology to seek eternal happiness.

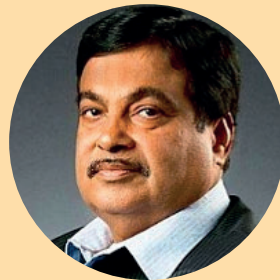


His Holiness The 14th Dalai Lama

Nobel Laureate,
Spiritual Guru & Leader
2nd Bharatiya Chhatra Sansad

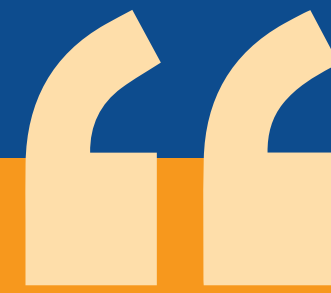


One needs to determine what is one's inspiration and goal for entering politics.



Shri. Nitin Gadkari

Hon'ble Minister for Road Transport & Highways
5th Bharatiya Chhatra Sansad

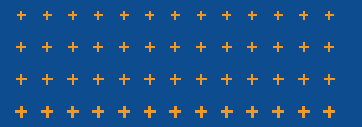


Be Brave. Don't worry about money, follow your passions and you'll never have to work for a day.



Prahlad Kakkar

Director, Genesis Film Production,
Founder and Chairman, PKSBE



If you want to be successful keep your eyes and ears open. Be a good listener



Kapil Dev

Padma Bhushan,
Legendary Indian Cricketer
2nd Bharatiya Chhatra Sansad



Shri Aprameya Radhakrishna

CEO & Co-founder, KOO



Ashutosh Gowariker

Indian film director



Shri. Shankar Mahadevan

Indian music composer,
record producer, singer
and songwriter



Shri. Raghav Chadha

Hon'ble Member of
Parliament, Rajya Sabha

SUCCEED

Powering Aspirations.
Magnifying Opportunities.

We at MIT-WPU believe in harnessing collective intellect to build individual capacities on both academic and extracurricular front. At MIT-WPU, knowledge is democratised, change is constant, research is critical, and opportunities are limitless. With an immersive experience of academia and industry, MIT-WPU is the cradle of collective excellence and interpersonal growth that allows our students to be ready for the future.





Over
1600
Industry Connects

Highest Placement Package
at the University

₹ 51.36
LPA



100%
Placement assistance

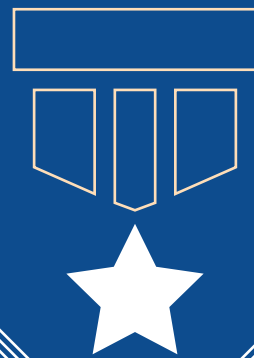
₹ 80,000
Per Month
Highest Internship stipend

1st
in the **Smart
Hackathon 2020**

1st
in **Piranha Racing
m-BAJA SAEINDIA
2021 Category**

5th
International Position
-ABU RoboCon 2012

1st
in Asia-Pacific region in
the **SAE Aero-Design
Knowledge Event 2021**



IMPACT

Cradling New Beginnings. Empowering Futures.

At MIT-WPU, the pathway to higher education is a journey that takes learning beyond classrooms, beyond degrees. Here, we groom generations that will be the architects of tomorrow and drivers of positive global change. Over the years, MIT-WPU students have created their footprints of excellence all over the world that inspire the spirit of transformation, change, and perseverance. At MIT-WPU, our students are encouraged to curate their own stories, carve their own trajectories, and build their own paths. Here, the success of our students guides our methodologies and builds bonds with them that are everlasting.



MIT-WPU ADVISORY BOARD



Dr. Anil Kakodkar

Eminent Nuclear Scientist & Former Chairman, Atomic Energy Commission of India



Prof. Ram Charan

Renowned Global Business & Leadership Consultant, Advisor to Corporate Boards & CEOs, Author and Speaker



Prof. Dr. Devi Singh

Former Vice-Chancellor, FLAME University Former Director IIM Lucknow



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Chairman Neutron Electronic Systems Pvt. Ltd. Former President-Indian Merchants Chamber



Dr. Raghunath A. Mashelkar

Chairman Advisory Board, MIT-WPU Padma Vibhushan, Eminent Scientist, President, Global Research Alliance



Dr. Vijay P. Bhatkar

Padma Bhushan, Educationist & Cancellor, Nalanda University, Eminent Computer Scientist



D. P. Agrawal

Former Chairman, Union Public Service Commission (UPSC)



Dr. K. E. Seetharam

Founding Director, Global Asia Institute, Senior Engineering Faculty at National University of Singapore



Mr. Rajiv Bajaj

MD, Bajaj Auto Ltd.



Prof. Dr. Sanjay G. Dhande

Padma Shri, Former Director, IIT Kanpur



Mrs. Rama Bijapurkar

Noted Management Author & Consultant (PGDM, IIM A)



Mr. Anand Sudarshan

Founder & Director of Sylvant Advisors Pvt. Ltd.



Dr. V. G. Narayanan

Sr. Management faculty, Harvard Business School Ph.D, Stanford University



Abhay Firodia

Chairman, Force Motors



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Professor, Department of Electrical Engineering, IIT, Bombay



Prof. Uday B. Desai

Prof. Emeritus and Founding Director IIT Hyderabad & Honorary Distinguished Professor at Plaksha



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Prof. Vistasp Karbhari

Higher Ed Leader, Professor & Past President ('13-'20) The University of Texas at Arlington



Dr. Sanjay Kamtekar

Div VP Global Marketing & Strategy CAMECA



Shri Rajeev Sethi

Padma Bhushan, Noted Indian Designer, Scenographer & Art Curator & Chairperson, Asian Heritage Foundation



Dr. Vishwanath Karad

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