

Liberal Arts, Science & Commerce

MIT PUNE
IS NOW
MIT WORLD PEACE
UNIVERSITY



Prof. Dr. Vishwanath Karac Founder President



Rahul V. Karad
Executive President

PRINCIPAL TRANSFORMATION ADVISOR



Dr. Jay P. GorePurdue University
Ph.D. & M.S., Penn State University

About MAEER -

Maharashtra Academy of Engineering & Educational Research (MAEER) was started in year 1983 by Prof. Dr.Vishwanath D. Karad, Founder, Executive President & Managing Trustee, MAEER's MIT Group of Institutes. Spread over a sprawling 54 acres, MIT is the most preferred destination for over 54,000 students every year. MAEER MIT's journey in the last 34 years has been a continuous process in the pursuit of quality & excellence in education and research, a commitment to values and discipline education. The state of the art infrastructure, competent faculty, strong interaction with leading corporate professionals, student centric amenities and spectacular campuses, all provide a conducive environment for teaching, learning, research, innovation and character building. MAEER encompasses 71 institutes in the field of Engineering, Management, Pharmacy, Medicine and Political Leadership Programme (Master's Programme in Government). Since its inception Global Thought Leaders are associated with us and our educational institutes are ranked by NIRF, accredited by national agencies like NAAC and NBA, which led to creation of Centre of Excellence.

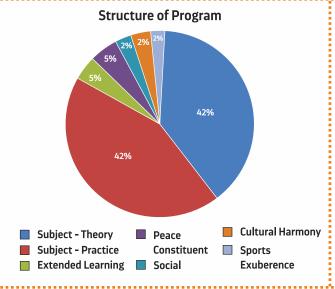
About MIT-WPU ___

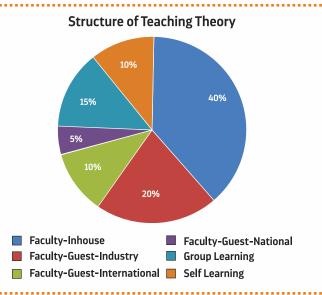
Dr. Vishwanath Karad MIT World Peace University is State Private University. For centuries, India has been the apostle of knowledge and peace. MIT-WPU has been built on this philosophy. MIT-WPU is focused on being the change that is needed in the world today by sensitizing and understanding the human dimensions of conflict, and developing a toolbox of transferable skills such as negotiation, peace building, technology and management. These skills will enable graduates from various diverse programmes to succeed in peace building. Our students will be in the best position to bring about consolidated change for positive growth, development and social inclusion. An aspirational university for students searching for a world class education - Scientists, Researchers, Scholars, Academicians, Philosophers, Technocrats, Successful Entrepreneurs. Dr. Vishwanath Karad MIT-WPU is a Flagship University sponsored by MAEER's MIT Group of Institutes, which has over 100,000 alumni all over the world

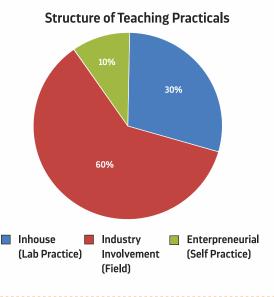
WPU Method

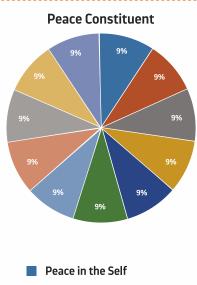
World's first University that let student choose branch over a year after multiple mentoring sessions. Revolutionising curriculum to make it Industry Centric:

- Academic Credit System (ACS): Flexible Credit System allowing students to customize their edification after firm foundation, by opting for an appropriate track
- Continuously Updated Education (CUEdTM): Continuously Updated Education is a way of ensuring effective learning @ MIT-WPU. The CUEd System expedites adapting the latest development in each subject into the real time learning-teaching
- Research Collaborations: Alignment with the premier national and international research organisation across sectors private, public & NGOs
- Industrial Collaboration for Internships: Partnerships with over 1200 organisations across sectors for 6 12 months
- Faculty: Nationally and Internationally acclaimed faculty and research scholars
- Faculty Team Teaching: 50% of the Classroom Sessions will be engaged by two or more faculty members jointly for effective learning
- Digital Learning Technology: Transforms teaching and learning for improved understanding, retention and application
- International Programs: A variety of Global Programmes across all continents
- Peace for Holistic Development: Shaping winning personalities of students through focus on Human Skills for personal as well as spiritual development resulting in social inclusion and social innovation
- Sports Culture for Peace: Talent search and nurturing sports spirit while providing opportunities through sports facilities to all the students, encouraging them to participate at National & International Sports
- Social Missions: Inculcate Social Responsibility in students by activities oriented around the United Nations' 17 Sustainable Development Goals
- Alumni involvement: Handholding, Scholarship Support and Experience sharing by Alumni through mentoring and providing networking opportunities
- Fostering Entrepreneurship: A culture that promotes and inculcates entrepreneurial thinking in students, backed by research labs and incubation centre
- Life @ MIT Beyond Classroom: Exceptional avenues made available to students for engagement and for showcasing their talent through plethora of extra and co-curricular activities
- Career Services: Campus placements at reputed Indian organizations & MNCs
- Scholarship for Meritorious Students: Needy and intelligent students are supported









Peace Programs @ MIT-WPU are multi-faceted modules specifically designed to Academic Inputs for the holistic development of students. Peace Courses @ MIT-WPU largely coverfollowing aspects –

- Peace in You
- Peace in Heritage
- Peace in Communication
- Peace in Scripture
- Peace in Family
- · Peace in Humanity
- World Peace
- Peace for Tomorrow
- Peace in Social Entrepreneurship
- Peace in Action

Peace in the Self
Peace in Communication
Peace in Family
Peace in Heritage
Peace in Nature
Peace in Scriptures
Peace in Business
Peace in Entrepreneurship
Peace in Society
Peace in Action

- The WPU Method (Salient Features)
- Unique WPU method encompasses:
- Global Leadership Programme- 2 Weeks
- International Exposure-1 Month
- National Study Tour-10 Days
- World Peace Courses: Unabridged Peace
- Rural Immersion Programme-1 Week
- Business Talks -10
- Live Industry Internship 2 weeks

- Opportunity to be part of organizing team of three mega National Events includes Bharatiya Chatra Sansad (BCS), National Teacher's Congress (NTC) & National Women Parliament (NWP)
- Harmonious Yoga wisdom
- Film appreciation at systematic interludes
- Students will be given inspirational biographies and enriching books to read and comprehend

Liberal Arts, Science & Commerce

About

Liberal Arts, Science & Commerce is the academic core of learning and research at MIT-WPU. We are committed to full spectrum of academics across Arts, Science & Commerce. We impart education that empowers students with broad knowledge.

Our progammes hone and sharpen the research and analytical skills of the students.

Our aim is to give exposure to students regarding emerging trends and technology issues at the national and international levels so that our students become golbally competent.

Why to Choose?

We, at MIT-WPU, give you the world's most advanced and uniquely defined opportunity-based professional education for your deserved success and also make you contribute to the global sustainable peace for the ultimate community of humanity – all at the same time!

Objectives

- Impart Value based Training in Liberal Arts, Science & Commerce.
- Inculcate Ethical, Moral and Social values.
- Nurture and develop Entrepreneurial competence among the students.
- Groom our students into Socially responsible and Nationally committed.
- To acquaint students to maintain an even balance between practical, theoretical and conceptual aspects of media professions and lend them a critical understanding of the communication package as a whole.
- To offer appropriate grounding in the issues, ideas and challenges of 21st century thereby broadening the world view of the future media practitioners.
- To develop multi-tasking skills required in the dynamic multimedia and convergent environment.
- Developing Research Skills
- Holistic Development of the Student
- Experiential Learning
- WPU Method (Continuous Updated Education System)
- Co-creation of Theory and Practice

Salient Features

- Outstanding curriculum supplemented with Industry collaborations.
- Better prospects and innovative dimensions to program to suit the contemporary world.
- International and National Study Tours.
- Internships, Projects and Industrial Training with Top most Industries.
- Campus Placement.

- Soft skill training for Campus Placement.
- Highly qualified Faculty Members.
- Well equipped Library with E-learning facilities.
- Highly configured Computer Laboratories.
- Well equipped studio with Teleprompters and Chroma.
- Hands on experience in camera handling and advanced training in professional media software.

You will learn....

- Analytical Skills and Logical Thinking
- Communication Skills.
- Media skills.
- Quantitative Skills.
- · Computer Skills.

How will these Programmes be taught?

- Liberal Arts, Science & Commerce programmes provide the flexibility to
 focus on particular sector(s) or skills which will support professional
 aspirations. It offers opportunities for work-based research and the
 opportunity to undertake an internship to gain invaluable practical
 knowledge in several fields.
- The pedagogy will include recent trends and will focus on current topics.
 Case studies based on emerging trends will be discussed. Industry specific
 visits will expose students to practical challenges. The intensity of the
 programmmes will educate students on the resilience required to succeed
 in the professional life in a range from grass-root level to MNC level.

Structure of Programmes

Programmes are divided into trimesters and each trimester will have varied courses with specified credits.

Value Added Certifications

- Tally ERP-9.0.
- Direct Tax Advisor.
- Advanced MS Excel.
- Certificate Programme in Software Testing.
- Certificate Programme in Cyber Security.
- Employability Skill Development Program in association with Zensar Technology, Pune.
- Digital Media Marketing
- Screenplay writing
- Video-Editing
- Photography & Photoshop
- GIS & Remote Sensisng

Innovative Elements

- Industry Internship
- Regular field trips to media houses and organizations so that students will get an overview of media industry.
- Opportunities to attend National and International Conferences, Symposium.
- Opportunities to attend renowned Film Festivals.
- Retreats with an approach 'Research to Reality'.

Assessment

Continuous evaluation with credit based system
Term end: 50% | Continuous Assessment: 50%

Infrastructure

We offer state-of-the-art infrastructure which are ICT enabled for seamless learning of students. Hostel facilities will be made available for students on payment basis within 1 and 1 $\frac{1}{2}$ km radius of the Campus depending upon the availability.

Placement

Placement assistance will be provided in top companies such as:

- WSN Global
- Infosis
- TCS
- Deloitte Cape Gemini
- KPMG
- 7ensor L&TInfotech
- **ZS** Associates
- Cognizent Assenture
- Logocal DNA
- Sponton Software
- Innovapoint Infotech
- Symentec
- **KPIT**
- Harbinger
- Veritas
- Nvidia
- Network 18
- Sakaal Group
- Saam TV
- **IBN Lokmat**
- **NDTV**

TV 9

Setu Advertising Agency

Life @ Campus

With due respect and importance to the IT revolution and being a technological institution, MAEER's MIT Pune has taken all the steps to equip its students with all the advantages this revolution has to offer. With its help we have transformed MAEER's MIT Pune campus into a true e-campus with a total of 400 computers connected with fiber-optic backbone networks and server-client technology. The ecampus comprises of a state-of-art Internet Centre which remains open for 24 hours and has been connected with a 4 MBPS leased line through ERNET which facilitates high-speed internet access and uninterrupted connectivity throughout the campus.

We take every effort to encourage our students to participate in

Selection Criteria

Programmes	Criteria
B.A. in Mass Media	On merit of 12 th marks
B.A.	First Come Fist Served basis
MA-MCJ	Entrance Test+ P.I.
B.Sc.(Comp.Sci)	On merit of 12 th marks (PCM)
M.Sc.(Comp.Sci)	Entrance Test+ P.I.
M.C.A.(Science)	Entrance Test+ P.I.
B.Com.	On merit of 12 th marks
M.Com.	First Come First Served basis
Certificate Course In French	First Come First Served basis
Certificate Course In German	First Come First Served basis
Certificate Course In Japanese	First Come First Served basis
B.A. (General) - English, Psychology, Political Science, Geography	First Come First Served Basis
B.A. (Hons) English, Psychology, Political Science	First Come First Served Basis
B.A. (Hons) /B.Sc. Geography,	First Come First Served Basis
M.A., Eng., Pol. Sci. Sociology	First Come First Served Basis
M.A. /M.Sc., Mathematics, Statistics	First Come First Served Basis

various social, cultural and sports activities. The college has its own cricket, football and volleyball ground. It also has 1500 sq. ft. modern style well equipped gymnasium. Table Tennis, Carrom and Wrestling facilities are also provided. Our students have participated and won number of prizes at Inter-Collegiate, University, State and National levels. MIT Pune has successfully organized several sports tournaments including Inter-Engineering Athletic Meet, Cricket, Basketball, Volleyball, Table Tennis Tournaments, Zonal level Boxing, Badminton, Chess tournaments and Inter-Professional College Volleyball, Basketball tournaments, and so on. Summit - A National Level Inter-Engineering Meet Robocon

Programme Fee Structure

Programmes	Fess for 1st Year
B.A. in Mass Media	1,85,000/- (including International Prog.)
B.A.	30,000/-
MA-MCJ	1,50,000/-
B.Sc.(Comp.Sci)	65,000/-
M.Sc.(Comp.Sci)	80,000/-
M.C.A.(Science)	1,20,000/-
B.Com.	35,000/-
M.Com.	35,000/-
Certificate Course In French	20,000/-
Certificate Course In German	20,000/-
Certificate Course In Japanese	20,000/-
B.A. (General) English, Psychology, Political Science, Geography	30,000/-
B.A. (Hons) English, Psychology, Political Science	35,000/-
B.A. (Hons) /B.Sc. Geography	35,000/-
M.A. English, Political Science, Sociology	40,000/-
M.A. /M.Sc. Mathematics, Statistics	40,000/-

*M.Sc.(Comp.Sci), M.C.A. (Science) & M.A.MCJ Entrance Test will be held on 27/06/2017.

Programme Intake

Programme	Eligibility	Intake	Duration
B.A. in Mass Media	Passed 12th / (10+2) / HSC with English subjects. (OR) Three Years Diploma conducted by BTE, Maharashtra after SSC. (OR) Passed its equivalent examination.	60	3 Years
B.A	Passed 12th / (10+2) / HSC with English subjects. (OR) Three Years Diploma conducted by BTE, Maharashtra after SSC. (OR) Passed its equivalent examination.	120	3 Years
MA-MCJ	Bachelor's Degree awarded by recognised University in any Discipline.	60	2 Years
B.Sc.(Comp.Sci)	Passed 12th / (10+2) / HSC (Science) with Mathematics subjects. (OR) Three Years Diploma conducted by BTE, Maharashtra after SSC. (OR) Passed its equivalent examination.	160	3 Years
M.Sc.(Comp.Sci)	B.SC(CS), BCS, B.Sc(IT), BE-IT, Comp., E&TC with 50% of Marks . (45% marks aggregate in case of candidate backward class categories and persons with disability belonging to MH state only).	60	2 Years

Programme Intake

Programme	Eligibility	Intake	Duration
M.C.A.(Science)	I) Bachelor's Degree awarded by recognised University in Science Discipline with 50% marks in aggregate or equivalent (45% marks aggregate in case of candidate backward class categories and persons with disability belonging to Maharashtra State only). ii) Studied Mathematics as one of the subjects at (10+2) level or at Graduate level examinations.	60	3 Years
B.Com.	Passed 12th / (10+2) / HSC with English subjects (OR) Three Years Diploma conducted by BTE, Maharashtra after SSC. (OR) Passed its equivalent examination.	240	3 Years
M.Com.	Bachelor's Degree awarded by recognised University in Commerce Discipline.	60	2 Years
Certificate Course In French	10th Pass / 12th Pass	60	1 Year
Certificate Course In German	10th Pass / 12th Pass	60	1 Year
Certificate Course In Japanese	10th Pass / 12th Pass	60	1 Year
B.A. (General) English, Psyc., Political Science, Geography	Passed 12th / $(10+2)$ / HSC with English subjects. (OR) Three Years Diploma conducted by BTE, Maharashtra after SSC. (OR) Passed its equivalent examination.	120	3 Years
B.A. (Hons) English, Psychology, Political Science	Passed 12th / (10+2) / HSC with English subjects. (OR) Three Years Diploma conducted by BTE, Maharashtra after SSC. (OR) Passed its equivalent examination.	40 per subject	3 Years
B.A. (Hons) /B.Sc. Geography	Passed 12th / (10+2) / HSC with English subjects. (OR) Three Years Diploma conducted by BTE, Maharashtra after SSC. (OR) Passed its equivalent examination.	40	3 years
M.A. English, Political Science, Sociology	Bachelor's Degree awarded by recognised University in respective subjects	20 per subject	2 Years
M.A. /M.Sc. Mathematics, Statistics	Bachelor's Degree awarded by recognised University in respective subjects	20 per subject	2 Years

Important Dates

Programmes	Last date of Submission of form
B.A. in Mass Media	15/06/2017
B.A.	30/06/2017
MA-MCJ	24/06/2017
B.Sc.(Comp.Sci)	15/06/2017
M.Sc.(Comp.Sci)	23/05/2017
M.C.A.(Science)	24/06/2017
B.Com.	14/06/2017
M.Com.	15/07/2017
Certificate Course In French	30/06/2017
Certificate Course In Japanese	30/06/2017
Certificate Course In German	30/06/2017
B.A. (General)	30/06/2017
B.A. (Hons)/B.Sc.	15/07/2017
M.A./M.Sc.	15/07/2017

Application Form Fees

Programmes	Form Fees
B.A. in Mass Media	1000/-
B.A.	1000/-
MA-MCJ	1500/-
B.Sc.(Comp.Sci)	1000/-
M.Sc.(Comp.Sci)	1500/-
M.C.A.(Science)	1500/-
B.Com.	1000/-
M.Com.	1500/-
Certificate Course In French	1000/-
Certificate Course In Japanese	1000/-
Certificate Course In German	1000/-
B.A. (General)	1000/-
B.A. (Hons) /B.Sc.	1000/-
M.A./M.Sc.	1500/-





Admission Centre

Ground Floor, Saraswati Vishwa A, MITWPU Campus, Paud Road, Kothrud, Pune 411 038. India

Call: 7887873989, 022-300038063

admissions@mitwpu.com, www.mitwpu.com

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