

WELCOME TO A UNIVERSE OF POSSIBILITIES



FACULTY OF
ECONOMICS

TRANSFORM
YOUR WORLD...

BSc (Hons)
ECONOMICS

MSc ECONOMICS



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BSc (Hons), MSc

Excellence & Innovation Built into Learning

About Economics

MIT-WPU, School of Economics allows you to explore this engrossing subject. It equips you with the fundamental skills necessary for using Economics in your future career and for pursuing research. It also offers opportunities for you to specialize in aspects of the discipline that fulfill your interests and career aspirations. Bsc (Hons) Economics offers you best of the subject basket to realize your career dreams and professional aspirations.

Role of Economics Graduates

Graduates from MIT-WPU from this field are perfect cut for the job of market analyst, researcher and policy maker. Economics graduates would be equipped with knowledge, tools, methods and theories of Economics and trained to apply them in day-to-day industry and other walks of life to optimize the outcomes.

About BSc Economics (Honors)

The bachelor's in science program with a specialization in Economics is a 3-year undergraduate program designed to equip students with the knowledge, tools, methods, and theories of Economics in a way that they can be applied in practice. The program aims to help students to critically and objectively analyze issues related to economy, business, public policy, and society, to develop analytical and quantitative abilities, problem-solving aptitude and skills through academics, to motivate and encourage students to get research-oriented projects. This program is designed to focus on professional training in economics with industry and real-life applications.

Program Highlights

- The Program has 140 credits
- Quantitative Economics and Econometrics
- Field visits & Industrial Study Tour
- Value-added Certification Courses
- National Study Tour
- Eminent Guests & Faculties from Industry, academia and policy circles will deliver the sessions
- Live Projects
- Paper Presentations/ Mini Projects
- Rural Immersion Program.

Career Opportunities

- **Corporates** - Business Analysts / Business Research / Business Forecasting, Capital Market - Financial Analysts/ Stock Brokers, Financial Risk Managers.
- **Banks and Insurance** - Analysts with Statistics background
- **Research experts** - Policy Research/ Political Management/ Governance, Entrepreneurship.
- **Administrative services** - Indian Foreign Service, Indian Administrative Service, Generalist Cadre in banks and Financial Institutions, Diplomatic Services.

Duration: 3 Years

Trimester: 9

Intake: 80





About MSc Economics

Msc (Economics) is a two-year post-graduate program, which blends economic theory with its empirical application in a balanced way to enhance the understanding of economic policies at the national and international level. The program focuses on Microeconomics, Macroeconomics, Advanced Econometrics, Derivative and Risk Analysis, Labour Economics, Health Economics and Green Economics. The course curriculum provides eighteen advanced core courses, seven foundation courses and five elective courses. Training in advanced econometrics and its application through hands-on software training is a key feature of the program. The meticulous and advanced two-year program serves as an excellent foundation for finding a career in the corporate sector, research, and academics.

Program Highlights

- The Program has 94 credits and 32 subjects
- Field visits & Industrial visits
- Value-added Certification Courses
- National & International Study Tour
- Eminent Guests & Faculties from Industry, Academia and policy circles will deliver guest lecture
- Intense Industry Internship

Duration: 2 Years

Trimester: 6

Intake: 40

Career Opportunities

Economists are well qualified strategists who analyse & predict the economic trends. They also write the action plans on policy implementation.

Administrative Services: Indian Economic Service, RBI Grade B officer

Corporates: Actuarial analyst, Data analyst, Economist, Financial risk analyst, Investment analyst, Data scientist, Diplomatic service officer, Policy Maker, Quantity surveyor, Credit analyst, etc.

Government: Economic Advisor, Policy Maker, Local government officer, Government Statistical Service, Diplomatic Service, etc.

Research: Researcher in Policy, Development, Economic, Environmental, Agricultural & Business related issues, etc.



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Achievements/Accolades:

- Team India Trained by and at MIT-WPU school of Economics bagged one Gold and Bronze medal at International Economics Olympiad held at St. Petersburg, Russia in 2019
- Team India Trained by and at MIT-WPU School of Economics bagged one Bronze Medal & Individual Ranks at International Economics Olympiad 2020



Students Publication & Research

- Singh Devyosha. 2022 “Politics, Finance and Infrastructure: Evidence from Emerging Economies” In Das, R. C. “Optimum Size of Government Intervention Emerging Economies and Their Challenges”, pp. 334, Routledge (Taylor & Francis Group) (India).
- Ingale, K., Kodlekere, K., Belsare, M. 2021, “Awareness, Usage and Acceptance of Mobile based payments in the dawn of COVID-19; With a special reference to street vendors of Pune City”,
- Published in: e-Book International Conference on Operations and Supply Chain Management. e-ISBN: 978-93-89947-29-8
- A., Thappa. J. R., Kele, M., Pendse, E., “Will Covid-19 cause rural development? An analysis of the effects of reverse migration”, Journal of Critical Review, 7(14), pp. 2204-2213.

Forthcoming Publications by Students

- Murumkar. T, (2021), “A REVIEW : THE STUDY OF PERFORMANCE OF PUBLIC SECTOR BANKS (PSBS) AS A FINANCIAL INSTITUTION OF INDIA FROM 2005 TO 2020”, Utkal Historical Research Journal, 34(VIII).



Bsc (Hons) Economics Course Structure AY 2021-22**

1st TRIMESTER (First Year)

- Principles of Macroeconomics
- Principles of Microeconomics
- Mathematics for Economics
- Statistics for Economics
- Philosophers of Bharat, Great Kings
- Mini Project 1

3rd TRIMESTER (First Year)

- International Trade
- Public Economics
- Strategic Management
- Financial and Management & Accounting
- Gandhian Philosophy
- Mini Project 3

5th TRIMESTER (Second Year)

- Econometrics
- Law and Economics
- Security Analysis and Portfolio Management
- Actuarial Science
- Spirit & Mind/Saints of India
- Mini Project 5

7th TRIMESTER (Third Year)

- Development Economics-I
- Financial Engineering
- Mergers and Acquisitions
- Game Theory
- Human Values & Professional Ethics
- Foreign Language (German / French)
- Mini Project 7

9th TRIMESTER (Third Year) • Internship (Dissertation & Field Work)

2nd TRIMESTER (First Year)

- Monetary Economics
- Managerial Economics
- Business Mathematics
- Research Methodology
- Indian Economy
- Mini Project 2

4th TRIMESTER (Second Year)

- Agricultural Economics
- International Finance
- Economic Regulatory Environment
- Operational Research
- Green Economics
- Mini Project 4

6th TRIMESTER (Second Year)

- Applied Econometrics with Eviews
- Urban Economics
- Derivatives & Risk Mgmt.
- HRM & OB
- Entrepreneurship Development
- Mini Project 6

8th TRIMESTER (Third Year)

- Development Economics-II
- International Economic Relations
- Machine Learning with Python
- EXIM Management
- Labour Economics
- Foreign Language (German / French)
- Indian Culture & Heritage (WPC-6)



Rural Immersion



Peace Program



Mini Projects



National Study Tour,
International Study Program



3 Months
Internship

*Language to be taught depends upon the market environment & subject to number of students

**The school reserves the right to alter the above subject basket as per changing needs and dynamism of business environment for betterment of students and academic excellence.



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Msc Economics Course Structure AY 2021-22**

1st TRIMESTER (First Year)

- Microeconomics
- Microeconomics
- Mathematic & Statistics
- Financial & Management Accounting
- Financial Institutions and Markets
- World famous philosophers, Sages, saints and great kings

3rd TRIMESTER (First Year)

- Econometric Analysis
- Development Economics
- International Economics
- Business Analytics
- Public Finance
- Paper Presentation
- Philosophy of Science, Religion/Spirituality

5th TRIMESTER (Second Year)

- Game Theory
- Labour Economics
- Health Economics
- Financial Modelling
- Urban Economics
- Financial Risk Management
- Study of Languages, Peace in Communications and Human Dynamics

2nd TRIMESTER (First Year)

- Managerial Economics
- Dynamic Macroeconomics
- Research Methodology
- Operational Research
- Agricultural Economics
- Paper Presentation

4th TRIMESTER (Second Year)

- Advanced Econometrics
- Financial Economics
- Strategic Finance and Investment Banking
- Public Policy Analytics
- Introduction to Software Applications
- Green Economics
- Paper Presentation

6th TRIMESTER (Second Year)

- Internship/ Dissertation



Paper Presentation



Peace Program



National Study Tour, International Study Program



3 Months Internship

- Language to be taught depends upon interested students and market environment.
- **The School reserves the rights to alter the above subject basket as per changing needs and market dynamism.

Eminent Guest Faculty & Professors of Practice



Deenabandhu Mahapatro
Former Managing Director/CEO,
Bank of India



Saumya Kanti Ghosh
Chief Economist SBI



Dr. VK Sharma
ED RBI (Rtd)



Rajneesh Jain
CFO,
Reliance Jio Infocomm



Sameer Narang
Chief Economist,
Bank of Baroda



Varun Sridhar
CEO,
Paytm Money



A P Hota
Former CGM RBI and
Former MD & CEO, NPCI



Basant Gupta
Former Ambassador
of India



Mrutunjay Mahapatra
Former CMD,
Syndicate Bank
Member, Governing Council,
RBI Innovation Hub



Depobam Chaudhri
Chief Economist
Piramal Group



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"An investment in knowledge pays the best interest"

Eminent Guest Faculty



Dr. Narendra Jadhav

Hon. Member of Parliament, Rajya Sabha,
Former Member of Planning Commission

Dr. Narendra Jadhav is former chief economist of RBI and a renowned expert on Monetary Economics & Public Policy. He takes the students through the nitty gritty of Monetary Theory & Practice. His sessions at MIT-WPU School of Economics classes are well sought for its depth of knowledge, style of teaching & experience sharing in policy making & implementation.



Deena Mehta

Former President of Bombay Stock Exchange

Smt. Deena Mehta is a rich and authentic source of guidance for students on stock markets and financial sector. She not only guides the students through classroom consultation but also mobilizes them through various activities for knowledge earning & sharing. MIT-WPU School of Economics is proud recipient of her guidance in curricula formation & students mentoring.



Dr. Chandrashekhar Tilak

Executive Vice President NSDL

Dr. Tilak is a renowned authority on Government Budget & Financial Policies. Dr. Tilak has been mentoring the Economics students at MIT-WPU on policy appreciation & budget analysis. His hands on experience in policy formulation & implementation is a rich source of insights for economics students. Not only that he preaches economics but also mentors the students who are aspiring to pursue a career in financial sectors.



Dr. D P Agarwal

Former Chairman UPSC

In capacity of former chairman of UPSC, DR. D P Agarwal guides the students at MIT-WPU on Public Policy & careers in Public services. Dr. Agarwal consults students on the role of Economics & Economists in government and the state. His sessions encompass a range of issues in public policy & contribution of economic theory towards its solutions.



Dr. A K Hirve

Former DGM RBI

Dr. A K Hirve's career as a Central Banker spans over three decades. He shares his experience in economic regulation and governance with students. With the benefit of hindsight Dr. Hirve's commentary on Indian economy comes with sharp analytical rigour and an advanced approach. Intellectual integrity, depth of knowledge & evidence based policy formulation is the message for students from his sessions.



Academic Focus

Economics with Quantitative Approach, Economic Research, forecasting and Modelling, Green Economics & Sustainability, Applied Econometrics with Python, EViews & Excel, Policy Analytics, Game Theory Strategic Modelling, Mathematical and Financial Economics, Entrepreneurship Development & Venture Capital, Applied Econometrics.

Teaching Approach/ Pedagogy

Application based pedagogy, Industry Institute Interaction, Academic exposure at National & Global Level, Research focused curriculum, Knowledge Supplements: Value added Certificate Programs.



Rural Immersion

A unique initiative taken under MIT WPU School of Economics to reduce the gap between India and Bharat, where the students get to experience the unique village life which is the backbone of our economy. The students participated in cleaning drives and conducted surveys to understand the rural economic realities

National Immersion

To provide holistic pan India approach for working of the Indian economy. It brings synergy to industry academia cooperation.

The program exposes and aware the students about institutions and industrial heterogeneity of Indian economics. It helps to impart impassioned balanced perspective about economic policies.





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Life @ Campus



Yoga

Gym



Sport



Gathering

A unique initiative by MIT World Peace University



Centre for Industry-Academia Partnerships

The objective of this initiative is to build a strong collaboration between university and industry partners. CIAP believes that the collaboration between industry and academia is fundamental in catalysing the innovation and growth in technology. While industry partners quite often focus on providing solutions that have greater impact on businesses, educational institutions focus on building new knowledge through research and imparting education to students which make them ready to serve those industry needs. CIAP as a

catalyst plays an important role in creating more and more opportunities and make student equip with the skills that are needed to be served.

The key functions like Industry Partnerships, Career Services, Internships and Alumni Engagement are forefront in serving the ongoing needs of our students and alumni. These functions not only engage the students in improving their skills through the structured assessments, training and grooming activities, they also help students gain the strength to get best of the job opportunities by collaborating world class employers.



Internships & Placements



Sachet Raj (FYBSc 2018-19) Selected for **internship at IIT-Kharagpur** worked on “Water Management Practices in Hilly Regions of Sikkim”



Savyasachi Pandey (FYBSc 2018-19) Selected for **internship at IIT-Kharagpur**



Devyosha Singh (FYBSc 2018-19) worked as **intern at Godrej Properties limited.** Project Name “Expenditure Monitoring” Duration-1month.



Mithesh Kumar (FYBSc- 2018-19) Selected for **internship at XLRI, Jamshedpur**



Potential Recruiters



Eligibility

BSc (Hons) Economics

Eligibility Criteria: Passed Class 12/HSC from any recognized board with English from any stream having an aggregate of 50% Marks (45% for Maharashtra Reserved category and PH)

OR Passed IB Diploma or the IB Diploma Course with a minimum aggregate score of 24 credits.

Selection Process: Admission is given based on MIT-WPU's Entrance Exam UGPET 2021 (100Marks) and Personal Interview (PI). (50 Marks)



BSc (Hons) Economics Program Fee Structure

Program Fees - Rs. 1,22,500/-	Development Fees - Rs. 52,500/-	Total Fees - Rs. 1,75,000/-
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MSc Economics

Eligibility Criteria: Passed Bachelor's Degree in Economics/ Commerce / Management from any recognized University approved by UGC / AIU with an aggregate of 50% Marks (45% for Maharashtra Reserved category and PH)

Selection Process: Admission is given based on MIT-WPU's Entrance Exam PGPET 2021 (100 Marks) and Personal Interview (PI). (50 Marks)



MSc Economics Program Fee Structure

Program Fees - Rs. 1,12,000/-	Development Fees - Rs. 48,000/-	Total Fees - Rs. 1,60,000/-
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Scholarship

Merit scholarships are proposed to reward and motivate the meritorious students with financial assistance based on their academic performance, the performance in proposed National Level tests and based on MIT - WPU internal tests (UGPET & PGPET) for the A.Y.2021-22.

The categories of Merit Scholarships are detailed below.

- Dr. Vishwanath Karad Merit Scholarship AY 2021-22
- MIT-WPU Merit Scholarship AY 2021-22
- Scholarship to Rank Holders AY 2021-22
- Scholarships to Elite Sports person AY 2021-22

Note:

- Student should meet any one of the entrance exam score criteria to be eligible for scholarship.
- MIT-WPU reserves the right to modify the fee structure.
- MIT-WPU reserves the right to modify scholarship policy without any notice.

Please refer to the website for more details.

The MIT-WPU Academic framework focusses on delivering Academic and Practical Knowledge to match Global Industry Requirements through highly engaged International Study Credits. This involves 2-4 weeks of planned International tour*, whereby Students study and experience actual

- Scholarship Awarded to Wards of MIT-WPU/ MAEER's Staff Members

Other Scholarships

- Wards of Personnel working in / retired from Defence/ Paramilitary Services
- Students taken Admission under Jammu & Kashmir Quota
- Candidates with a disability of 40% and more.
- Any student who completes graduation from any institute/college/university under MAEER and takes admission in MIT-WPU for Post Graduation Program .

working of noted Industry, Organisations, Government bodies and Universities relevant to their field of specialisation. The students attain specified course and receive Joint certificates from affiliate Institutions of repute at the end of this program.

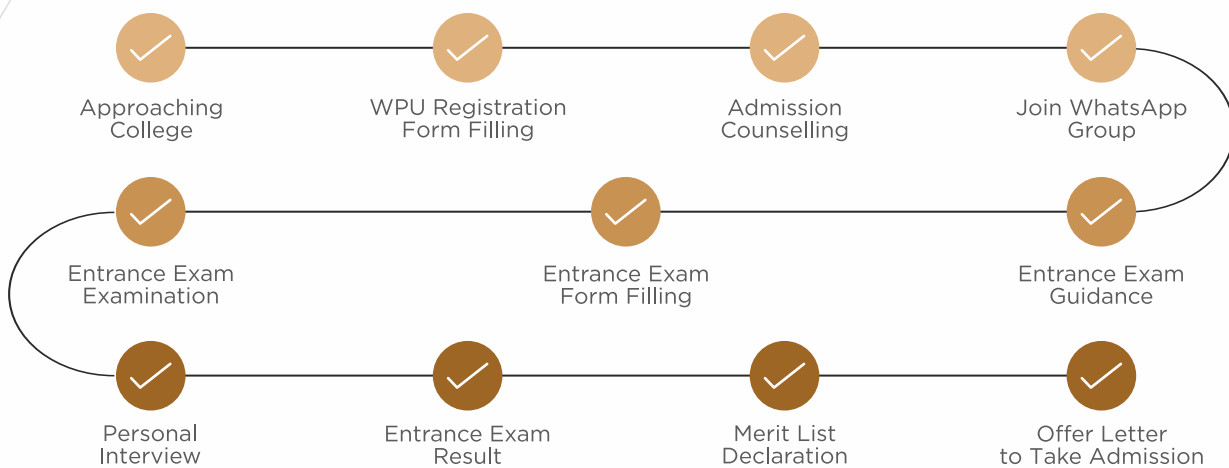
*Condition applied.

Corporate Relations & Placements

₹10.00
lakhs p.a
Highest Salary

₹3.5
lakhs p.a
Average Salary

Admission Process



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

SINCE 1983



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