



IIT-JAM ECONOMICS COACHING + INTERNSHIP



Target Leading Research Institutes & Universities | Become
an Expert in Economic Modeling & Data Analytics



+91 8639449423



<https://olewinacademy.com>

About the Program

Our IIT-JAM Economics coaching program is designed for students aspiring to crack the IIT-JAM Economics exam. The program covers advanced economic theory, quantitative techniques, statistical methods, and economic modeling, integrated with AI and data analysis tools for solving real-world economic problems. This program will help you prepare for M.Sc. Economics, M.Sc.-Ph.D. Dual Degree, and Integrated Ph.D. programs at IITs, IISc, and other leading institutes.

Phase	Duration	Focus
Phase 1	May–Aug	Fundamentals of Micro and Macro Economics
Phase 2	Sep–Nov	Econometrics, Quantitative Techniques, and Statistical Tools
Phase 3	Dec – Jan	Development Economics, Policy Analysis, and Economic Growth
Phase 4	Feb	Full-Length Mock Tests + Revision Course

Ideal Candidates

- B.A. Economics, B.Sc. Mathematics (Final year & Pre-final years,
- Students aspiring for M.Sc. in Economics at IITs, IISc, or other leading institutes
- Students with an interest in economic modeling, policy analysis,
- Looking for an Internships and data-driven decision-making
- Looking for an Job with industry specific. courses on real time business challanges and forecast economic indicators such as GDP, inflation, and unemployment using historical data and machine learning techniques.





OPEN INTERNSHIPS (3 & 6 MONTHS)

Are you ready !

These interdisciplinary internships train students to analyze economic indicators and model income inequality in response to economic variables and policy shifts

Benefits From Our Acadmey



- **2 -Certifications based on Real-world Projects**
- 1. **Certification of internship**
- 2. **Certification of Course completion**



**Official Internship Endorsment letter
based on Real world Projects**

Limited intake Only

For More information:



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INTERNSHIPS

Topics



1. AI-Based Economic Forecasting

Objective: Develop AI models to forecast economic indicators such as GDP, inflation, and unemployment using historical data and machine learning techniques.

2. Machine Learning for Income Inequality Prediction

Objective: Use machine learning algorithms to predict income inequality based on various economic factors and policy changes.

3. Econometric Modeling for Market Behavior Analysis

Use econometric models and AI algorithms to analyze consumer behavior and predict market trends for businesses.

Choose Your Own Project

we believe in nurturing real-world scientific thinking. That's why, beyond just coaching, we offer students the opportunity to undertake self-driven projects in their domain of interest — with full support from our expert mentors.

CONTACT US:-

CALL FOR APPOINTMENT



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JOBS & CAREER OPPORTUNITIES

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VISIT FOR MORE INFO :-

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**Empowering learners globally with quality education
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