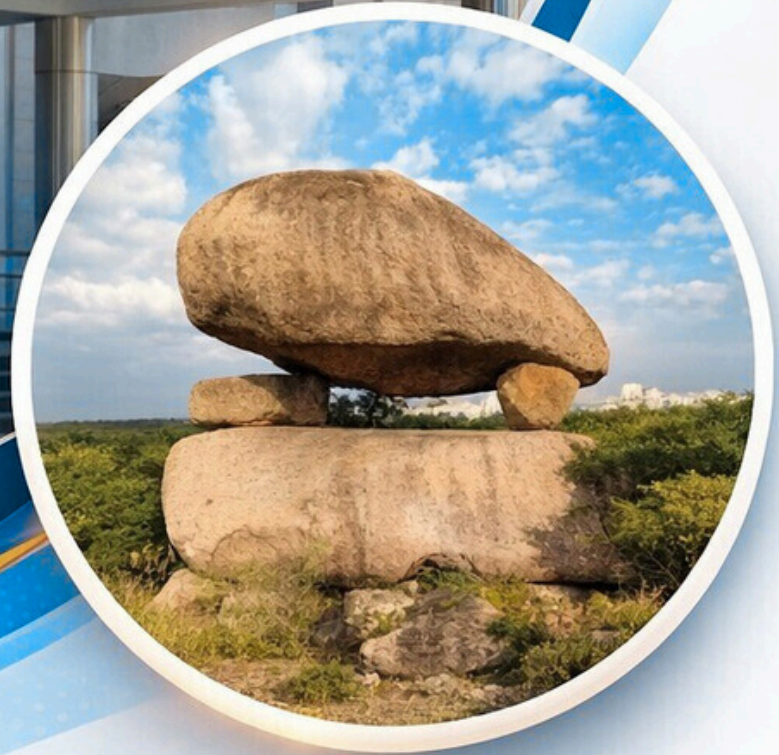




SCHOOL OF ECONOMICS

Summer Internship Brochure

AY 2025-2026



SCHOOL OF ECONOMICS

University Of Hyderabad
Hyderabad, Telangana

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FROM VICE CHANCELLOR'S DESK

Dear Recruiters,

I would like to take this opportunity to welcome you to the University of Hyderabad (UoH). UoH has been consistently ranked as one of the best destinations to pursue higher education in the country across disciplines. The University Grants Commission (UGC) has granted Grade-I autonomy to the University of Hyderabad for maintaining high academic standards. Recognizing its exemplary academic excellence, the University has been accorded the status of "Institute of Eminence." The students of the University are offered various interdisciplinary courses and are actively encouraged to take them up to expand their horizons.



With over 400 teaching staff, more than 5000 students, 12 schools and 42 departments of excellence, and 17 centres of Research, UoH is one of the most vibrant campuses of the country.

The School of Economics, University of Hyderabad is one of the most prestigious Economics Schools in the country. The Integrated Master's and Master's programs offered by the School are among the most sought-after programs by the nation's brightest students, with an ever increasing number of applicants. The course structure of the School incorporates a balance between theoretical analysis and quantitative reasoning. The students are trained to be well equipped economists capable of tackling emerging imperatives in the subject field. The Internship Cell, School of Economics has been created to act as an interface between the Industry and our students to facilitate on and off campus recruitment of our talented and industrious students.

I am pleased to present to you our 2025-2027 batch students of School of Economics and hope to establish a long-term relationship between our two organizations.

Warm Regards,

Prof. B. J. Rao

Vice-Chancellor,

University of Hyderabad

FROM DEAN'S DESK

I am happy to present the Internship Brochure for the Master's Programme in Economics and Financial Economics at the School of Economics, University of Hyderabad. We are committed to building strong and sustained partnerships with corporate enterprises, financial institutions, consulting firms, research organisations, and policy think tanks.

Our first-year curriculum provides intensive training in Microeconomic Theory, Macroeconomic Analysis, Mathematical Methods, Statistics, Optimization and Econometrics. The students of Financial Economics are trained in Financial Statements, Security Analysis, Money and Banking as core courses in addition to the above courses. The requirements include applied components that

encourage students to work extensively with real-world datasets. Students are trained to interpret economic indicators, assess market behaviour, evaluate policy outcomes, and build quantitative models to support strategic decision-making. They are encouraged to approach economic and financial issues not merely as theoretical constructs but as dynamic challenges that require structured thinking, analytical clarity, and ethical judgment

A defining component of the programme is the mandatory Summer Internship undertaken after the first academic year. This internship serves as a bridge between academic learning and professional practice. Students engage with host organisations on assignments that may include market analysis, business forecasting, policy evaluation, financial data analysis, sectoral studies, economic research projects, and strategic assessments. The internship experience strengthens their ability to operate in professional settings, adhere to timelines, collaborate on teams, and present analytical findings in clear, actionable formats.

The School of Economics benefits from a diverse and competitive student cohort, with students drawn from varied academic backgrounds including economics, mathematics, statistics, commerce, engineering, and social sciences. Representing multiple regions of the country, our students bring diverse perspectives and adaptability—qualities essential in contemporary corporate and research environments. The diversity within the classroom enriches discussion, fosters critical engagement, and prepares students to work effectively in multidisciplinary teams. Our alumni network stands as a testament to the strength of our academic foundation and professional orientation.

We invite corporate, consulting, financial, and research organizations to partner with our internship program. It is a collaborative engagement designed to shape the next generation of economists and drive meaningful societal impact.



Warm regards,

Prof. Debashis Acharya

Dean, School of Economics

University of Hyderabad

FROM INTERNSHIP COORDINATOR'S DESK

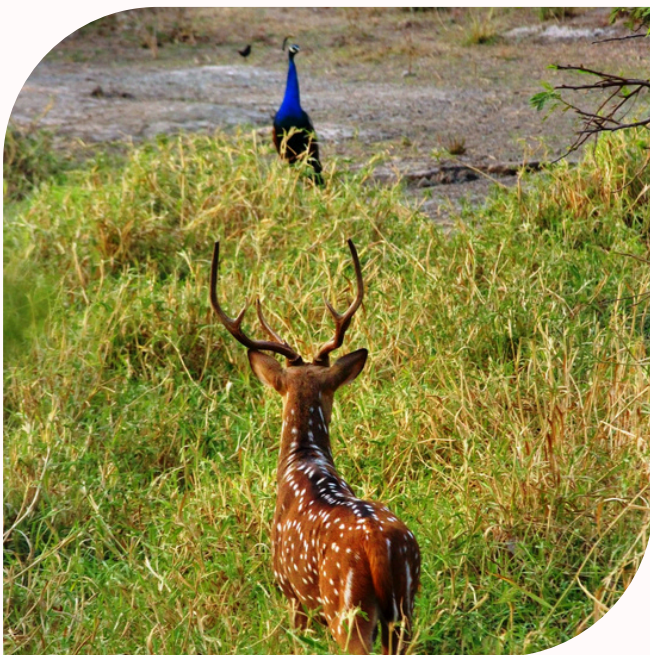
As An internship coordinator, I am happy to invite you to collaborate with us to offer transformative internship opportunities for our students. I am pleased to present our talented and dynamic batch of 110 students for the I.M.A Economics, M.A Economics, and M.A Financial Economics programs. Our students are well-equipped with strong economic fundamentals, economic theories, financial modeling, quantitative methods, creative thinking, and innovative ideas. With various academic backgrounds (Commerce, Science, and Arts) and representation from 20 Indian states and UTs along with an international student, brings new perspectives and analytical skills to the workplace. Their technical skills in R, Python, Eviews, Stata, Power BI, and SQL make them suitable for risk management, finance, economic research, and business analytics positions. Our students can combine theoretical insights, relevant data and appropriate methods. Students have an ingenious ability to comprehend, analyze, and assimilate concepts from a strong research perspective. I can assure you that our students can thoroughly address the challenges and demands your institute may bring. We take pride in our long association with the Reserve Bank of India, MOSPI, NABARD, NITI Aayog, ISB, Barclays, HSBC, UBS, TCS, and other premier national institutions that have past recruited our students. As we continue to promote the industry-academia partnership, we encourage you to join us in providing meaningful internship opportunities for our students. We strongly believe that collaborating with your organization can shape the next generation of leaders while adding value to your organization.



Warm Regards,
Krishna Reddy Chittedi
Internship Coordinator
Mail ID : krc@uohyd.ac.in
Cell ID : internshipuoh.soe@uohyd.ac.in

ABOUT UOH

The University of Hyderabad (UoH) is a premier institution in India, recognized for its excellence in education and research. Ranked 17th among universities in the National Institutional Ranking Framework (NIRF) 2023. It is among India's best-ranked universities in the World Best Value University Rankings 2024 for international students and is ranked among the top 12% of universities in Asia for international students. Founded in 1974 with Professor Gurbaksh Singh as its first vice-chancellor, UoH—also known as Hyderabad Central University (HCU)—has emerged as a center of excellence in teaching and research. The university has been awarded the highest 'A' grade by the National Assessment and Accreditation Council (NAAC).



Spanning over 2,300 acres, the campus offers a lush green environment rich in biodiversity, providing a conducive atmosphere for academic pursuits while fostering a healthy and sustainable living space for students and faculty.

INTRODUCTION



School of Economics (SoE) at the University of Hyderabad, which began its journey as a Department of Economics in 1979, has grown into a prestigious hub for economic education and research. Over the years, the School has remained committed to high-quality teaching and pioneering research, earning recognition as a Centre of Advanced Study (CAS) Phase-1 by the University Grants Commission. Adding to its achievements, the School is ranked within the 501-550 range in Economics and Econometrics by the QS World Rankings for 2024. In the H-Index, which also measures impact & productivity, University of Hyderabad performed the best in "Economics", in which it scored 60 in the year 2024 solidifying its position as a leading global institution higher education in economics. The School of Economics I.M.A., M.A., and Ph.D. in Economics, with a strong focus on theoretical and quantitative analysis. A research-driven institution, it collaborates with leading organizations and boasts a distinguished faculty. Its alumni have excelled in academia, civil services, and the corporate sector.

OUR FACULTY

Dean

DEBASHIS ACHARYA, Ph.D. (UoH)

Specialization - Macro & Monetary Economics,
Financial Economics

Professors

R.V.RAMANAMURTHY, Ph.D. (UoH)

Specialization - Indian Plan Models, Planning in
India, Economics of Business Enterprises

R.VIJAY, Ph.D. (UoH)

Specialization - New Institutional Economics,
Development Economics, Agricultural Economics

PRAJNA PARAMITA MISHRA, Ph.D. (UoH)

Specialization - Environmental and Natural Resource
Economics. Special research interest in the area of
mining & Economic Valuation

BOPANA NAGARJUNA, Ph.D. (UoH)

Specialization - Industrial Economics,
Transitional Economics & International
Finance, Indian Economy

**PHANINDRA GOYARI, MPhil (IGIDR
Mumbai), Ph.D. (UoH)**

Specialization - Econometrics, Mathematical
Economics, Agricultural Economics, Model Building &
Simulation in Economics, Microeconomics, Theories
of Economic Growth

S. RAJA SETHU DURAI, Ph.D. (MSE)

Specialization - Macroeconomics, Applied
Econometrics & Financial Economics

GUMMADI SRIDEVI, Ph.D. (ISEC)

Specialization - Food Security, Health Care,
Gender & Poverty

ALOK K MISHRA, Ph.D. (UoH)

Specialization - Financial Economics, Structured
Finance, Macroeconomics, Risk Management,
Portfolio Management, Index Funds, Fixed Income
Securities, Land, Housing, Transport, Urban
Economics, Applied Econometrics

L. C. MALLAIAH, Ph.D. (UoH)

Specialization - Development Economics, Industrial
Economics, Agricultural Economics, Economics of
Marginalized People, Gender Economics &
Ambedkar Economics

JAJATI KESHARI PARIDA, Ph.D. (ISEC)

Specialization - Migration, Employment &
Poverty

SRIJIT MISHRA, Ph.D. (JNU through CDS)

Specialization - Development Economics
(Agriculture/Rural Development, Human
Development, Public Health, Public Policy & Game
Theory)

OUR FACULTY

Associate Professors

G.VIJAY, Ph.D. (ISS, Hague)

Specialization - Political Economy, Development Economics, Labour Economics, Environmental Economics

NITIN TAGADE, Ph.D. (ISEC, Bangalore)

Specialization - Poverty & Inequality, Economics of Discrimination, Food Security

KRISHNA REDDY CHITTEDI, Ph.D. (CDS, Trivandrum)

Specialization - Energy Economics, International Finance, Banking, Financial Services, Development Studies & Economic Policy

MOTILAL BICCHAL, Ph.D. (UoH)

Specialization - Macro-monetary Economics

MOTUALA AO, Ph.D. (Indian Institute For Population Science)

Specialization - Public Health, Migration, Tribal Studies and Health Economics

Assistant Professors

S. LIMAKUMBA WALLING, Ph.D. (UoH)

Specialization - Political Economy, Post Keynesian Economics & Macroeconomics

B Nageswara RAO, Ph.D. (UoH)

Specialization - Agricultural Economics

K. RAMACHANRA RAO, Ph.D. (Andhra University)

Specialization - Health Economics, Urban Economics, Macroeconomic issues and policies, Agricultural Economics, Public Policy & Practice

Siva Krishna Gola, Ph.D. (UOH)

Specialization - Financial Economics, Financial Distress and MSME Finance, Financial Inclusion and Credit Markets, Corporate Finance, and Firm Performance

ACADEMIC PROGRAMMES

Integrated M.A. Economics

The 5-Year Integrated M.A. in Economics program combines a multidisciplinary foundation with specialized economic expertise. **First Three Years:** Students begin with a shared curriculum across social sciences, fostering a broad understanding of interconnected disciplines. Admission is through a common entrance test for social sciences, and these years are undertaken at the Centre for Integrated Studies. **Final Two Years:** Students transition into the Economics discipline, where the curriculum aligns with the M.A. Economics program. This phase offers the same rigorous training and specialization opportunities as the standalone master's degree.

M.A. Economics

The M.A. in Economics program the University of Hyderabad provides a comprehensive education in both main stream and heterodox economic theories, equipping students with the analytical skills necessary to address economic, policy, and societal challenges. The curriculum includes core courses such as Microeconomics, Macroeconomics, Trade, Econometrics, Classical Political Economy, and the Political Economy of Development. Students can specialize in areas like Development Economics, Health Economics, Financial Economics, Public Policy, and Urban & Transport Economics. The program spans four semesters and consists of 11 compulsory and 8 optional courses, making a total of 19 papers that earn 82 credit points. Emphasizing quantitative methods, the program includes training in Financial Econometrics and Time Series. Given the mathematical orientation of some courses, a basic understanding of high-school mathematics is expected. Additionally, a compulsory internship enhances students' practical exposure and professional experience.

M.A. Financial Economics

The M.A. in Financial Economics program provides a strong foundation in economic and financial theories, with a focus on global financial markets. Students receive in-depth training in econometrics, time series analysis, and quantitative methods, emphasizing practical applications. Through assignments and projects, they develop skills to analyze market trends and handle big data for decision-making. The two-year program includes a balanced mix of core and elective courses, totaling 82 credit points, culminating in a final project. Internships with banks, financial institutions, and industries are integral, ensuring hands-on experience and industry exposure.

COURSE CURRICULUM

M.A. ECONOMICS

Semester I

1. Macroeconomics
2. Classical Political Economy
3. Introduction to Data Science
4. Soft Skills

OPTIONAL COURSES

1. Optimization Theory / Mathematics for Economics
2. Econometrics / Statistical Methods for Economics

Semester II

1. Microeconomics
2. Political Economy of Development
3. Public Finance
4. Game Theory
5. Research Methodology

Semester III

1. Theories of Economic Growth
2. International Trade & Payments
3. Three Elective Courses
4. Evaluation of Internship

Semester IV

1. Evolution of Indian Economy Since Independence
2. MA Dissertation / Elective
3. Financial Economics
4. Two Elective Courses

M.A. FINANCIAL ECONOMICS

Semester I

1. Macroeconomics
2. Financial Statement Analysis
3. Optimization in Economic Theory I
4. Econometrics I
5. Introduction to Data Science
6. Soft Skills

Semester II

1. Microeconomic Theory
2. Money, Banking & Financial Markets
3. Security Analysis and Portfolio Management
4. Game Theory
5. Research Methodology

Semester III

1. Time Series & Spectral Methods
2. Financial Derivatives & Risk Management
3. Corporate Finance
4. Elective
5. Evaluation of Internship

Semester IV

1. Financial Modelling
2. MA Dissertation
3. International Finance
4. Elective Courses

ELECTIVE COURSES

BANKING & FINANCIAL

1. Money, Banking & Financial Markets
2. Financial Derivatives & Risk Management
3. Corporate Finance
4. Mathematical Finance
5. Financial Econometrics
6. Financial Modeling
7. International Finance
8. Fixed Income Securities, Debt Markets & the Macroeconomy

DEVELOPMENT & PUBLIC ECONOMICS

1. Agricultural Economics
2. Social Choice Theory
3. Development Economics
4. The Political Economy of Agrarian Change
5. Economics of Healthcare
6. Public Sector Economics
7. Health Economics
8. Environmental Economics
9. Transport Economics
10. Energy Economics & Policy
11. Economics of Tourism
12. Urban Economics & Policy
13. Land Economics
14. Commons & Livelihood
15. Economics of Discrimination

TOOLS & ANALYTICS

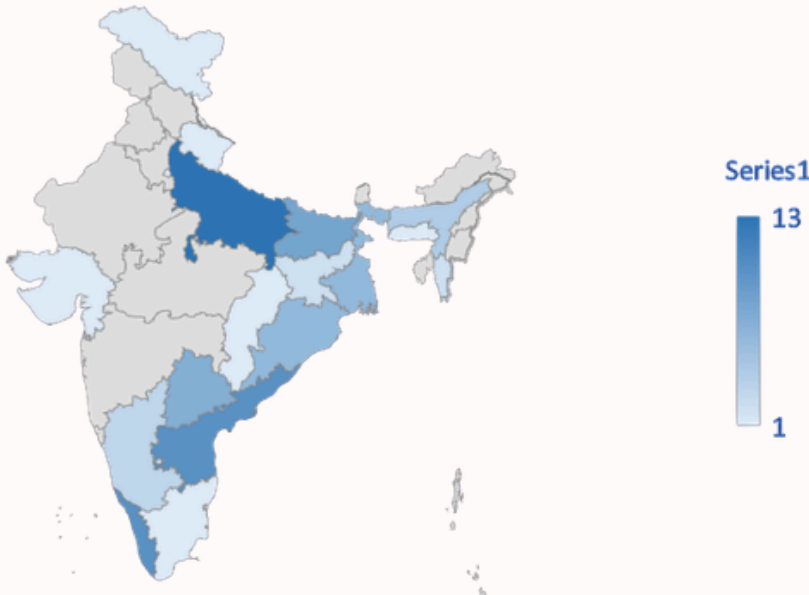
1. Econometrics II
2. Time Series & Spectral Methods
3. Econometrics III
4. Model Building & Simulation in Economics

MISCELLANEOUS

1. Capital Theory
2. Industrial Economics I
3. New Institutional Economics
4. Economic History of India During Colonial Period (1730- 1947)
5. Indian Political Economy of Class & Caste
6. Transitional Economics

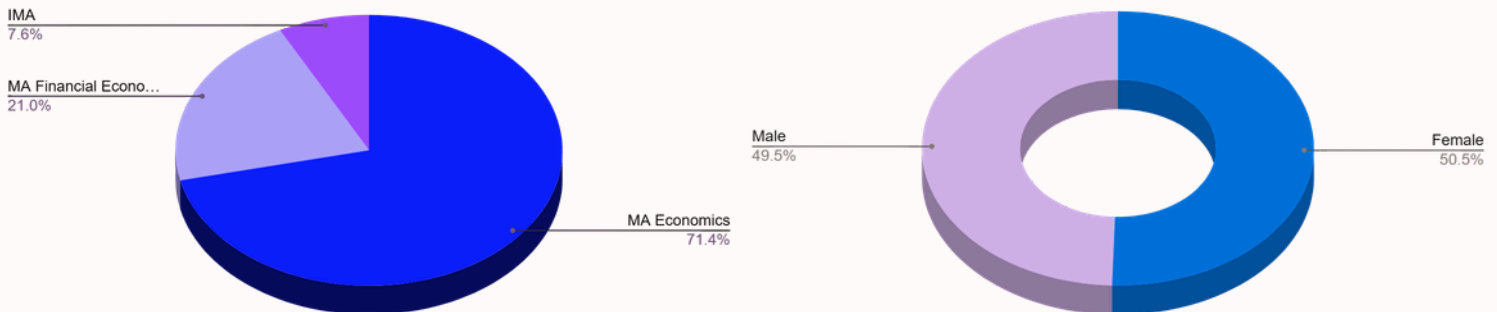
2025-27 Batch in Numbers

Batch Diversity



The School of Economics, University of Hyderabad, takes pride in its richly diverse student cohort, reflecting representation from across the length and breadth of India. As illustrated in the batch diversity map, our students come from multiple states including. This geographic diversity brings together a wide range of academic backgrounds, socio-economic experiences, and cultural perspectives, creating a vibrant and intellectually stimulating environment. The inclusive nature of the batch fosters collaboration, adaptability, and cross-cultural communication—skills that are highly valued in corporate, policy, and research settings. This dynamic learning environment prepares our students to work effectively in diverse professional contexts and equips them to contribute meaningfully to organizations operating at regional, national, and global levels.

Course Variation

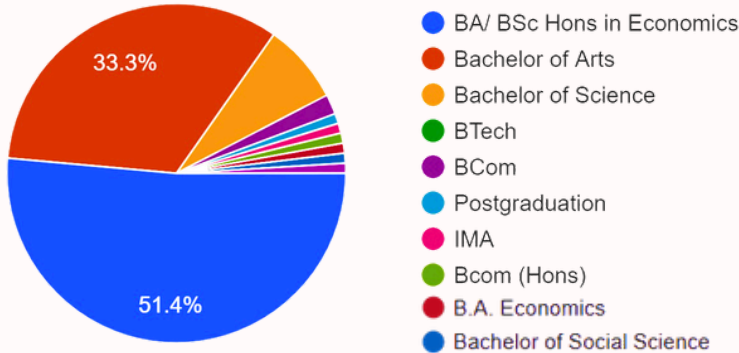


The School of Economics, University of Hyderabad, hosts a multidisciplinary cohort of students drawn from complementary academic programs that strengthen both analytical rigor and applied economic understanding. The batch is predominantly composed of students from the MA Economics program (71.4%), forming a strong foundation in economic theory, quantitative methods, and policy analysis. This is complemented by students from the MA Financial Economics program (21.0%), who bring specialized expertise in financial markets, econometrics, risk analysis, and financial modeling. Additionally, students from the Integrated MA (IMA) program (7.6%) contribute with their early exposure to economic thinking and strong interdisciplinary grounding.

The batch also reflects a near-perfect gender balance, with female students comprising 50.5% and male students 49.5% of the cohort. This balanced representation fosters an inclusive and equitable academic environment, encouraging diverse viewpoints, collaborative problem-solving, and leadership development. Together, the academic and gender diversity of the cohort enhances the intellectual vibrancy of the School of Economics and prepares students to thrive in professional environments that value analytical excellence, teamwork, and diverse perspectives.

2025-27 Batch in Numbers

Previous Degree



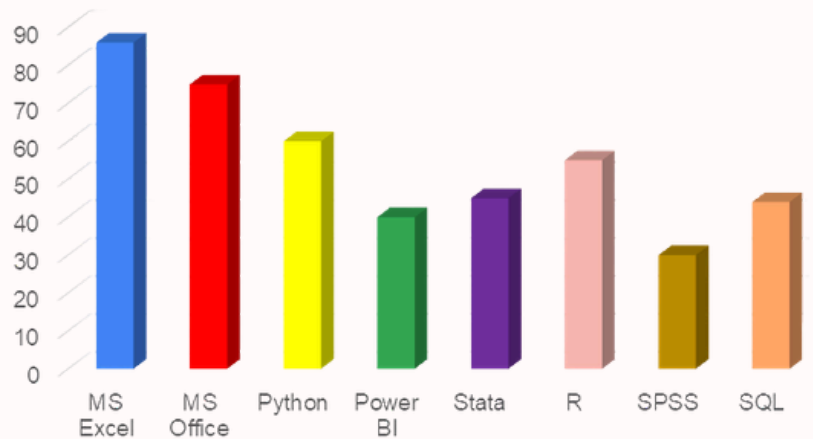
The cohort reflects a strong foundation in economics along with meaningful interdisciplinary diversity. A majority of the students (51.4%) come from a BA/BSc (Honours) in Economics background, demonstrating a solid grounding in core economic theory, quantitative methods, and analytical thinking. Additionally, 33.3% of the batch holds a Bachelor of Arts degree, bringing diverse perspectives from the social sciences, humanities, and policy-oriented disciplines. The remaining students represent a wide range of academic backgrounds, including Bachelor of Science, B.Tech, B.Com, B.Com (Honours), B.A. Economics, Bachelor of Social Science, and Postgraduate qualifications, along with professional and interdisciplinary programs. This academic diversity enriches the learning environment by combining strong analytical rigor with technical, business, and social science perspectives.

Students at the School of Economics, University of Hyderabad, possess strong quantitative and technical capabilities, supported by proficiency in industry-relevant analytical tools. A large proportion of the cohort is skilled in MS Excel and MS Office, enabling effective data handling, financial analysis, and professional reporting.

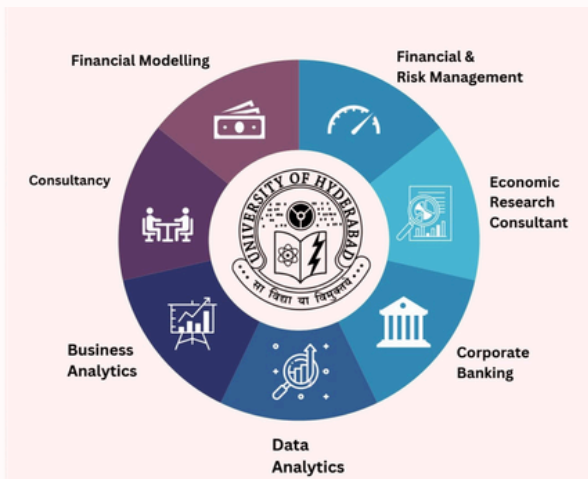
Students are also well-trained in statistical and programming tools essential for economic and corporate analysis. Proficiency in Stata, Python, and SQL equips them to perform econometric analysis, data management, and quantitative modeling. In addition, students have working knowledge of R, Power BI, SPSS and SQL, strengthening their capabilities in statistical computing, data visualization, and business analytics.

This strong foundation in analytical software ensures that students are well-prepared to work with real-world datasets and contribute effectively in corporate, financial, consulting, and research roles.

Software Proficiency



Roles We Fit In

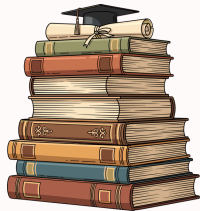


Our students are well-prepared for diverse roles across corporate, financial, consulting, and research domains. With strong training in economic theory, econometrics, and data analysis, they are suited for positions in Data Analytics, Business Analytics, Financial Modelling, Financial & Risk Management, Corporate Banking, Economic Research, and Consulting. Their proficiency in analytical and statistical tools enables them to work with real-world data, generate insights, and support strategic decision-making.

Students are equally equipped for research internships, contributing to areas such as macroeconomic analysis, financial markets, public policy, and development economics. They are trained in data analysis, econometric modeling, and research reporting, enabling them to contribute effectively to institutions such as the Reserve Bank of India (RBI), NITI Aayog, NCAER, IGIDR, IEG, and other policy think tanks and research organizations.

This balanced exposure ensures that students can add value in both corporate and research environments.

WHY TO HIRE US ?

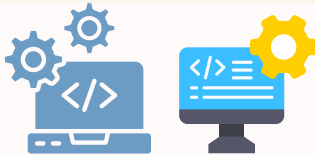


Strong Theoretical Edifice

The curriculum offers a robust theoretical foundation, exploring key economic theories from **Marx to Markowitz**, bridging classical and modern perspectives.

Entry: CUET PG

Admission is given through CUET PG, national level exam conducted by NTA. UOH is one of the most sought after destination



Technical Skills

The coursework combines theoretical training with practical skills to **Python, R, Stata, SQL**, and other software, focusing on empirical data analysis and handling big data sets, preparing students for real world.



Quantitative Rigour

Coursework involves courses like **Time Series Analysis, Econometrics, and Financial Econometrics**, heavily involves the use of advanced statistical and econometric tools



Soft Skills

Most courses include term paper presentations and group projects, enhancing **public speaking skills and teamwork**, thereby contributing to the overall development of students.

ACADEMIC CALENDAR AND EVENTS

Session Begins
July 2025

Orientation and Skills
Development Talks
August 2025

6th Economic Conclave
September, 2025

IEPFA-NCAER Investor education and
practices workshop
October 2025

39th Annual Conference on Agricultural
Marketing
Oct-Nov 2025

Sem 1 Examinations
Nov-Dec 2025

International Conference on
"Structural Change, Youth Employability,
and Inequality"
DEC 2025

Data Science Conference
January, 2026

Excel, Power BI workshop, Alumni
Meet
In-Line Feb-April 2026

Session Ends
May 2026

WORKSHOPS AND CONFERENCES



Dr. Suman Berry, Vice Chairperson, NITI Ayog Addressing Students During The 6th Economics Conclave.



A Keynote Lecture Given By Dr. Ajit Ratnakar Joshi, Executive Director, RBI.

WORKSHOPS AND CONFERENCES



39th Annual Conference On Agricultural Marketing



International Conference On Structural Change, Youth Employability, And Inequality.

WORKSHOP AND CONFERENCES



Data Science Conference, 2026



Workshop on "Sustainable Financial Education: Building Informed Investors and Harnessing Youth Power for Viksit Bharat".

ALUMNI TESTIMONIALS



Stuti Shrivastava
JP Morgan Chase

"I owe much of my success to the strong foundation I received there. The university's supportive alumni network and guidance from seniors were invaluable in shaping my career. My campus placement in a Model Development role at Synchrony led to my current position as a Quant Modeling Analyst at JP Morgan. HCU truly set me up for success in the corporate world, and I'm grateful for the lasting connections and mentorship."



Suraj Kumar
Berkadia

"I am grateful for the financial knowledge and skills I gained during my Masters, which played a key role in helping me land my current position as an Analyst in the Bank Reconciliations team at Berkadia. The program equipped me with a strong understanding of financial concepts, analytical techniques, and problem-solving abilities that I use daily in my work. The practical learning experiences and attention to detail that I developed during my studies have been invaluable in navigating the complexities of financial analysis and contributing to my success in this role."



Deepak Sahu
IIT Bhubneshwar

"Reflecting on my academic journey at University of Hyderabad the M.A Economics program offered a comprehensive blend of theoretical knowledge and practical application. The curriculum was enriched with workshops and seminars that provided insights into the latest industry trends and technological advancements. These sessions were instrumental in broadening my understanding and keeping me abreast of current developments. This holistic approach to education not only prepared me for immediate industry challenges but also inspired me to pursue advanced research."



Kashish Singh
IIT Delhi

"My journey from HCU to IIT Delhi has been one of immense learning, self-discovery, and gratitude. HCU was not just an academic institution for me; it was a place that shaped my intellectual curiosity, broadened my perspectives, and gave me memories that I will cherish forever."

Harneer K...
IIT Delhi

NOTABLE DISTINGUISHED FELLOWS

WILLIAM A. DARITY

Professor in the Sanford School of Public Policy, US Completed Ph.D. from Massachusetts Institute of Technology, US

RICHARD VAN DEN BERG

Associate Professor in Kingston University, UK Chairperson of The History of Economic Thought Society (THETS), UK

REBECA GOMEZ BETANCOURT

Associate Professor at Université de Lyon, France Completed Ph.D from Panthéon - Sorbonne University, France

MANUEL BRANCO

Professor at the University of Évora, Portugal Completed Ph.D from the École des Hautes Études en Sciences Sociales, France

SCOTT CARTER

Professor at the University of Tulsa, US Completed Ph.D from The New School for Social Research, US

Dr. T. Satyanarayana

Secretary, Indian Society of Agricultural Marketing

SUKHPAL SINGH

Professor and Former Chairperson at IIM, Ahmedabad Former Director General, Centre for Research in Rural and Industrial Development (CRRID), Chandigarh

ASHWINI DESHPANDE

Head of the Economics Department, Ashoka University Completed Ph.D from Delhi School of Economics

ABHIROOP MUKHOPADHYAY

Professor at ISI, New Delhi Completed Ph.D from Pennsylvania State University

MADHUSUDAN MOHANTY

Former Adviser Bank for International Settlements, Switzerland

T. KRISHNA KUMAR

Ex-Professor at ISI, Bangalore Completed Ph.D from Iowa State University, US

Prof. S. Mahendra Dev

President, ISAM Chairman, Economic Advisory Council to Prime Minister of India

THE STUDENT'S SPHERE



OUR PAST RECRUITERS



IIT PALAKKAD



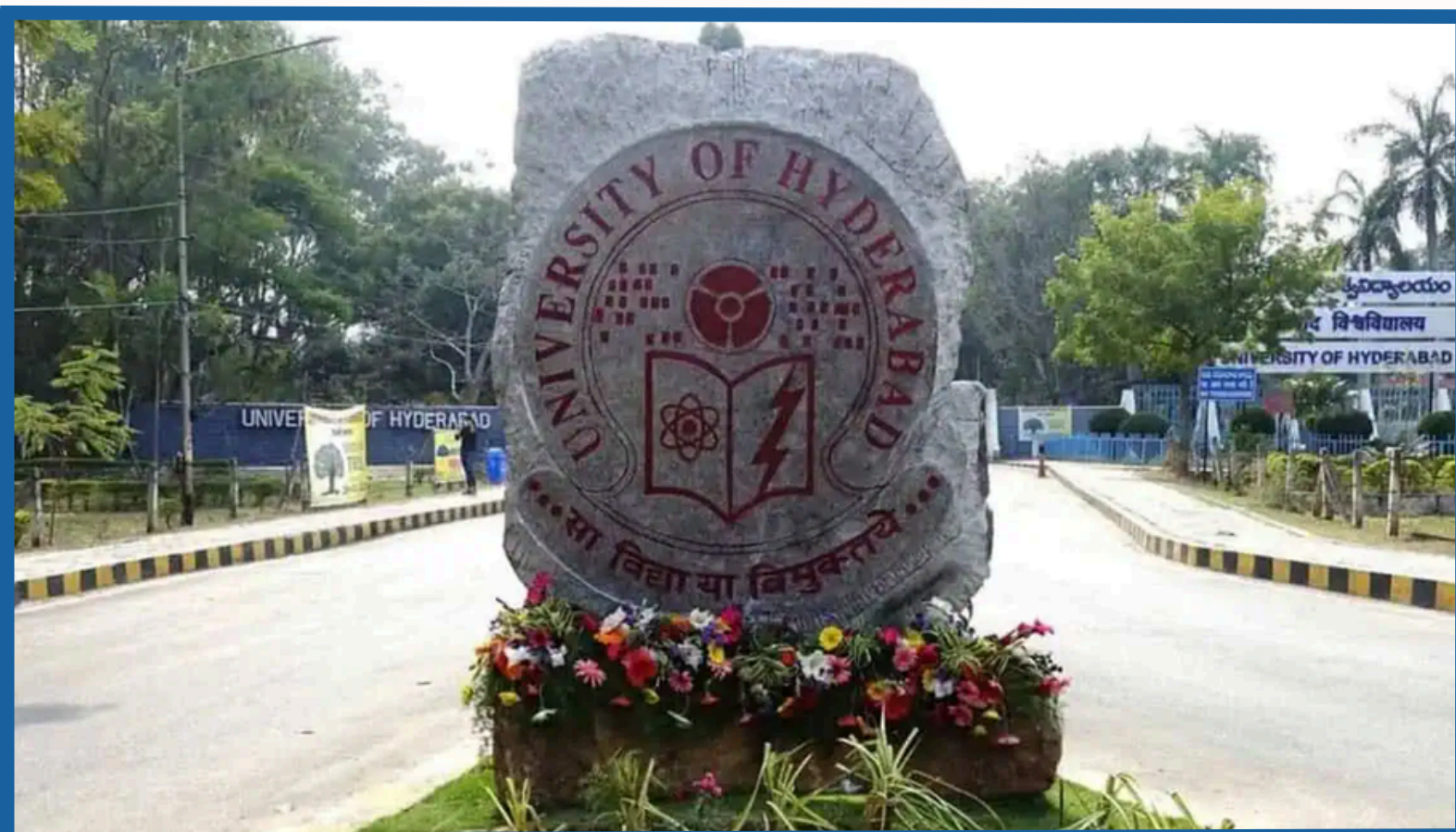
School Of Economics, UOH

THE INTERNSHIP TEAM

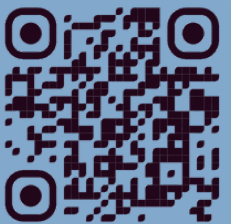


From Left to Right

- **Manu Sonal**
25semf25@uohyd.ac.in
- **Koppuravuri Kavya Alekhya**
25semf22@uohyd.ac.in
- **Sakshi Kumari**
25sema27@uohyd.ac.in
- **Priyanshu Dey**
24IAME09@uohyd.ac.in
- **Dr. Krishna Reddy Chittedi**
(Internship Coordinator)
krc@uohyd.ac.in
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- **M Nithya Sri Bhavana**
24imae15@uohyd.ac.in
- **Arvind Kumar Mahto**
25sema07@uohyd.ac.in
- **GVB Tejaswini**
25sema57@uohyd.ac.in
- **Deepanshu Bhadri**
25sema16@uohyd.ac.in



HOW TO REACH US



Scan for the location



School of Economics New Building, East Campus, Hyderabad Central University, Gachibowli, Hyderabad, Telangana, 500046



Dean

Prof. Debashis Acharya
deanse@uohyd.ac.in



Internship Coordinator

Krishna Reddy Chittedi
krc@uohyd.ac.in



Internship Cell

internshipuoh.soe@uohyd.ac.in



91-040-23133100