

PLACEMENT BROCHURE 2025-26



SCHOOL OF ECONOMICS

SCHOOL OF ECONOMICS

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VICE CHANCELLOR'S MESSAGE

B J Rao
Vice Chancellor,
University of Hyderabad

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 University has proactively taken various steps to uphold academic integrity and excellence during the pandemic. 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.

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 addressing emerging imperatives in the field of economics. The Placement 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 delighted to present to you the accomplished and industrious students of our 2024-2026 batch and hope to establish a long-term relationship between our two organizations.

Warm Regards

B J Rao

Vice Chancellor

University of Hyderabad



DEAN'S MESSAGE

PROF. DEBASHIS ACHARYA

*Dean,
School Of Economics*

The School of Economics at the University of Hyderabad, established in 1979, is one of the most sought-after centres for economics education & research in India. The School offers two-year M.A. programmes in Economics and Financial Economics, a five-year integrated Master's programme in Economics, and a PhD programme. The School has secured a rank in the band 501-550 in the QSWorld University rankings by Subject in Economics and Econometrics for the year 2025. The training combines rigorous theoretical analysis with quantitative & econometric methods, preparing students to address emerging challenges in the discipline & the industry. The faculty are actively engaged in research, sponsored projects & consulting in different specialisations. Over the years, it has fostered a strong community of scholars & practitioners who make meaningful contributions to academia, policymaking & industry. On behalf of the school, I warmly invite organisations to engage with our 2024-2026 batch of students. I am sure they will prove to be assets to your organisations, given the opportunity.

COORDINATOR'S MESSAGE

**PROF. JAJATI KESHARI
PARIDA**

*Faculty Coordinator,
School Of Economics*



I am extremely delighted and privileged to invite you to the School of Economics, University of Hyderabad (an Institute of Eminence) for the 2024-26 placement season. We the professors, take pride in producing graduates who have got the skill to bridge the gap between theory and practice. Most of our graduates are proficient in handling software like the Python, R, SQL and STATA. They are also trained to conduct social and market research using strong econometric techniques including the Time Series models, Qualitative Response models, & Panel Data handling. A few of them got expertise in forecasting techniques and financial modelling. Our students could be best fit to the job profiles like Business Analytics, Data Scientist, Economists, Research and Development jobs, & Project Managers, etc.

I warmly invite you to our campus selection process and wish you could take the best out of them.

UNIVERSITY OF HYDERABAD



The University of Hyderabad (UoH), also known as Hyderabad Central University (HCU), is a leading institution of higher education in India, distinguished for its academic and research excellence. Established in 1974 under the stewardship of its first Vice-Chancellor, Professor Gurbaksh Singh, the University holds the highest NAAC 'A' grade and is ranked 17th among universities in the NIRF 2023. It is also recognized among India's best-value institutions in the World Best Value University Rankings 2024 and placed within the top 12% of Asian universities for international students. Situated on a 2,300-acre, biodiverse campus, UoH offers an enriched and sustainable environment that fosters rigorous scholarship and holistic development.

SCHOOL OF ECONOMICS



The School of Economics (SoE) at the University of Hyderabad, established in 1979, has evolved into a distinguished center for economic education and research. Recognized as a Centre of Advanced Study (CAS) Phase-1 by the UGC, the School is ranked 501–550 globally in Economics and Econometrics by the QS World Rankings 2024. UoH also achieved an H-Index score of 60 in Economics in 2024, reflecting its strong research impact and productivity. The School offers I.M.A., M.A. and Ph.D. programs with a rigorous emphasis on theoretical and quantitative training, supported by a highly accomplished faculty and active research collaborations. Its graduates have consistently excelled in academia, civil services, and industry.

#18



#801-850



#501-550



DEAN

DEBASHIS ACHARYA

Ph.D

University of Hyderabad

- *Macro & Monetary Economics, Financial Economics*

PROFESSORS

ALOK K MISHRA

Ph.D, University of Hyderabad

- *Financial Economics, Structured Finance, Risk Management, Portfolio Management, Index quants, Fixed Income Securities, Land, Housing, Urban Economics, Applied Econometrics*

JAJATI KESHARI PARIDA

Ph.D, Institute for Social & Economic Change

- *Migration, Employment & Poverty*

R.VIJAY

Ph.D, University of Hyderabad

- *New Institutional Economics, Development Economics, Agricultural Economics*

R.V.RAMANAMURTHY

Ph.D, University of Hyderabad

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

S. RAJA SETHU DURAI

Ph.D, Madras School of Economics

- *Macroeconomics, Applied Econometrics & Financial Economics*

BOPPANA NAGARJUNA

Ph.D, University of Hyderabad

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

GUMMADI SRIDEVI

Ph.D, Institute for Social & Economic Change

- *Food Security, HealthCare, Gender & Poverty*

L. C. MALLAIAH

Ph.D, University of Hyderabad

- *Development Economics, Industrial Economics, Agricultural Economics, Economics of Marginalized People*

PHANINDRA GOYARI

Ph.D, University of Hyderabad

- *Econometrics, Agricultural Economics, Model Building & Simulation in Economics, Theories of Economic Growth*

SRIJIT MISHRA

Ph.D, Centre for Development Studies (JNU)

- *Development Economics, Human Development, Public Policy & Game Theory*

ASSOCIATE PROFESSORS

G.VIJAY

Ph.D, International Institute of Social Studies

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

KRISHNA REDDY CHITTEDI

Ph.D, Centre for Development Studies

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

MOTUALA AO

Ph.D, International Institute for Population Sciences

- Public health, Migration, Tribal studies, and Health economics

MOTILAL BICCHAL

Ph.D, University of Hyderabad

- Macro Economics, Monetary Economics

NITIN TAGADE

Ph.D, Institute for Social & Economic Change

- Poverty & Inequality, Economics of Discrimination, Food Security

PRAJNA PARAMITA MISHRA

Ph.D, University of Hyderabad

- Environmental Economics, Natural Resource Economics, Mining Economics & Economic Valuation

ASSISTANT PROFESSORS

B. NAGESWARA RAO

Ph.D, University of Hyderabad

- Agricultural Economics

K. RAMACHANDRA RAO

Ph.D, Andhra University

- Health Economics, Urban Economics, Macroeconomic Policies, Agricultural Economics, Public Policy

S. LIMAKUMBA WALLING

Ph.D, University of Hyderabad

- Political Economy, Post Keynesian Economics & Macroeconomics

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 at the University of Hyderabad provides a comprehensive education in both mainstream 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, 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.

2025-26 DEPARTMENT IN NUMBERS

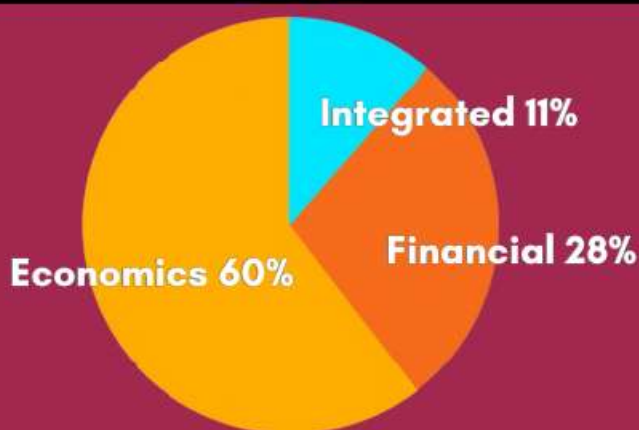


Fig . Programme-wise Batch Distribution

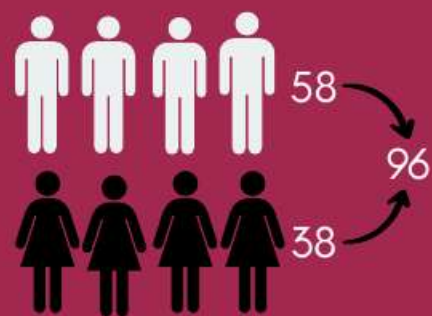
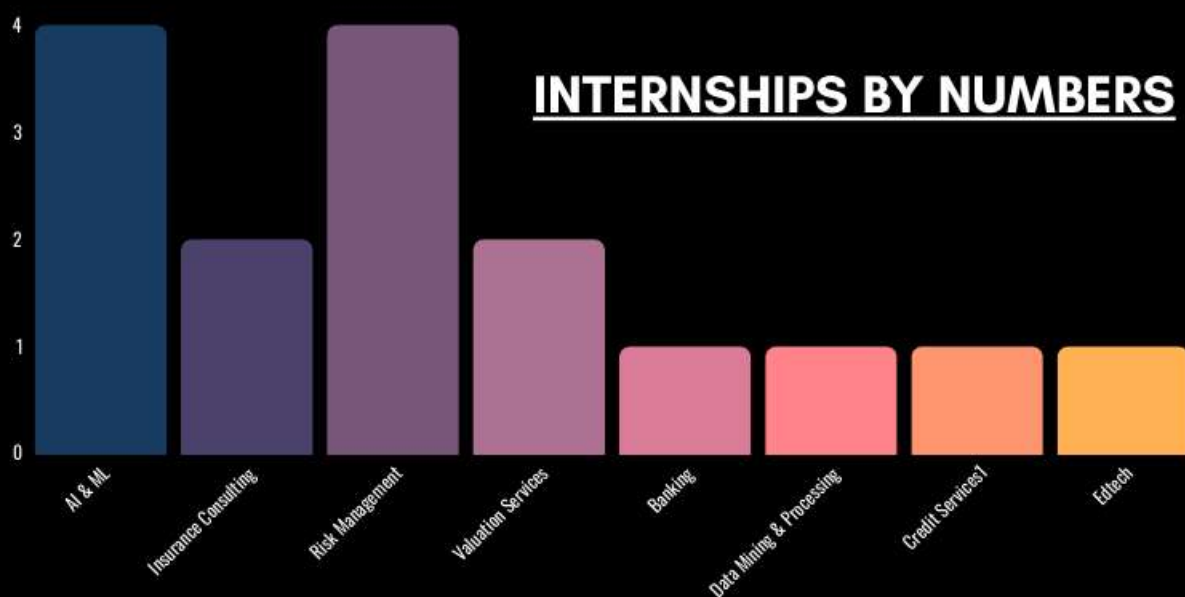


Fig. Department Gender Breakdown

*ONLY FOR 24-26 BATCH



INTERNSHIPS BY NUMBERS

Fig. Corporate Internships by Company Profile

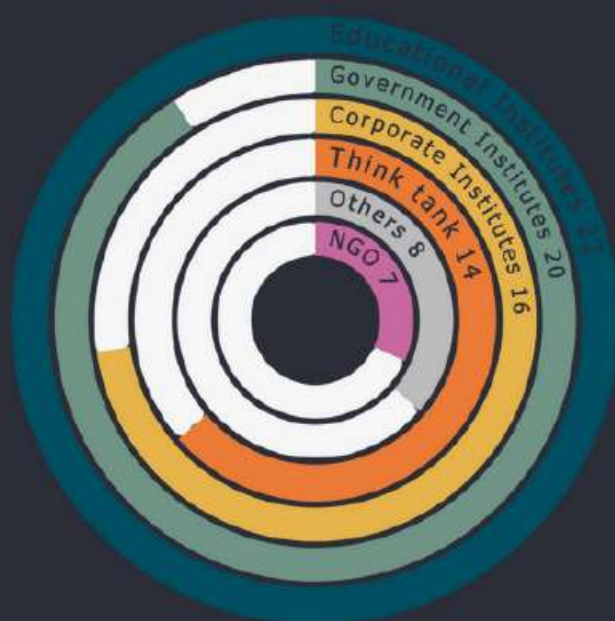


Fig. Internship By Sector

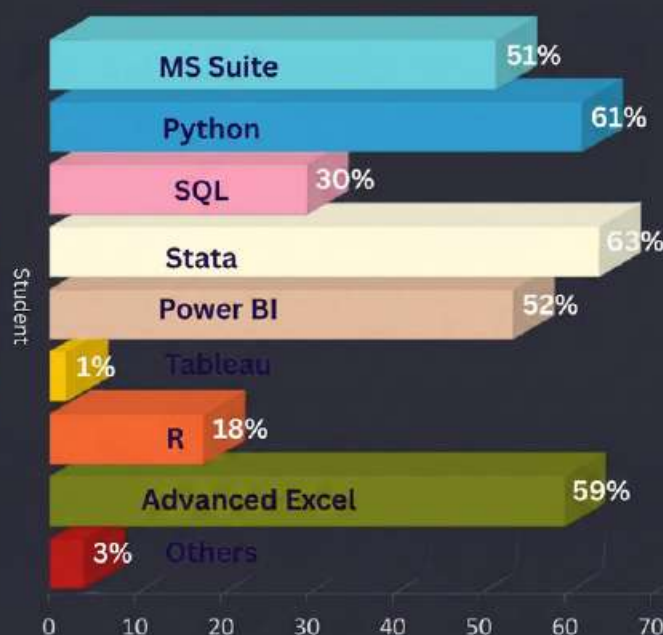


Fig. Technical Skillset

STUDENTS' INTERNSHIP PROFILES

Abhilasha Sahu, M.A. Economics

Ministry of Statistics & Programme Implementation

Conducted field operations for PLFS, CPI & Health surveys using multi-stage stratified sampling & rotational panel methods. Analyzed key labour indicators to visualize socio-economic trends



Abijith K, M.A. Economics

Centre for South Indian Studies

Conducted in-depth research on the Ancient Indian Economy, analyzing fiscal systems & numismatic records. Compared historical patterns with global frameworks to trace economic evolution & decline. Built strong skills in research design, critical historiography & synthesis.



Aditi Nanda, M.A. Financial Economics

Kotrike Financial Advisory Services

Evaluated Terminal Growth Rates in DCF models using regression analysis on US firms. Applied Beta, R-squared & CAGR metrics to assess sector-wise GDP sensitivity, showing that growth-stage companies need dynamic, non-GDP linked valuation approaches.



Aditya Kumar Singh, M.A. Financial Economics

Bajaj Finserv

Developed a Vector Error Correction Model to forecast NPAs using time-series analysis. Applied Zivot-Andrews tests, Johansen Cointegration & Impulse Response Functions, identifying unemployment lags as key risk drivers.



Adnan Ansari, M.A. Financial Economics

Ministry of Statistics & Programme Implementation

Conducted a descriptive analysis of Gujarat's road infrastructure, focusing on road density & tribal connectivity. Used SQL for querying large datasets, Excel for processing & Power BI to visualize trends in highway reclassification & bridge infrastructure.



Ajay Kumar, M.A. Financial Economics

IISER Tirupati

Authored a literature review on the impact of Geopolitical Risk on renewable energy. Analyzed studies using GMM, ARDL & regime-switching models to understand global investment patterns. Assessed India's policy resilience & the dual effect of GPR on clean energy transitions



Akanchha Nayak, M.A. Financial Economics

OphoTech

Developed an automated data collection system for financial auctions to support an AI-powered real estate platform. Used Python with Selenium for dynamic scraping, BeautifulSoup for static parsing & pdfplumber with Regex to extract structured data.



STUDENTS' INTERNSHIP PROFILES

Akshita Murharishetty, I.M.A. Economics

Foundation to Aid Industrial Recovery

Assessed the environmental impact of improper waste disposal in India, analyzing soil, water & air pollution near major landfills. Identified gaps in Solid Waste Management Rules & proposed sustainable frameworks based on global best practices.



Amjad V K, M.A. Economics

Gulati Institute of Finance and Taxation

Analyzed tourism expenditure & revenue trends across Indian states with a focus on Kerala's Post - COVID recovery. Used secondary budget data to conduct comparative trend analysis & descriptive statistics on public spending & revenue.

Anurag Kumar Singh, M.A. Economics

Ministry of Statistics & Programme Implementation

Worked on diverse large-scale surveys, gaining insight about MOSPI survey field operations including PLFS, ASI & price-related surveys. Utilized Excel for data collection, validation, & spatial mapping. Gained expertise in multi-stage sampling, field operations, data processing.



Ardra A R, M.A. Financial Economics

Gulati Institute of Finance and Taxation

Conducted secondary data analysis on India's public health expenditure & demographic transition. Used descriptive statistics & visualizations to assess epidemiological shifts & evaluate the effectiveness of Kerala's community-based palliative care model.

Arpit Kumar Singh, M.A. Financial Economics

Ministry of Statistics & Programme Implementation

Contributed to major NSO surveys including PLFS, ASI & price studies. Used CAPI, QGIS & Excel for data collection, validation & spatial analysis. Built strong skills in sampling, field operations, data processing & socio-economic assessment



Bharadwaj Tagore Lakkoju, M.A. Financial Economics

Kalam Institute of Health Technology

Compiled a technical compendium on Cone Beam CT, analyzing market trends & import export data. Evaluated Feldkamp algorithm reconstruction & regulatory compliance to assess commercial viability & diagnostic applications

Bhumika Sharma, M.A. Financial Economics

MicroNsure

Worked on a pioneer study of India's microinsurance landscape, examining market patterns, coverage gaps & product dynamics. Used MS Office, Stata & Power BI for statistical analysis & visualization. Gained hands-on experience in data analysis, research, report writing & descriptive analytics.



STUDENTS' INTERNSHIP PROFILES



Biswo Mohan Barik, M.A. Financial Economics

Nabakrushna Choudhary Centre for Development Studies

Investigated gender & socioeconomic determinants of unpaid household work among Indian women using the 2024 Time Use Survey. Performed data wrangling, survey-weighted regressions & intersectional analysis using STATA & MS Suite.

Chetna Dudani, M.A. Economics

Ministry of Statistics & Programme Implementation

Conducted field surveys and data collection for National Statistical Office's programs including PLFS, ASUSE, CPI, Urban Frame Survey & Agriculture Survey. Gained practical insights on survey design, sampling, data validation & data handling.



Himanshu Yadav, M.A. Economics

Andhra Pradesh Community Managed Natural Farming

Conducted field research on behavioural barriers to natural farming adoption using stratified sampling & qualitative methods. Studied innovative cropping models that enhance soil fertility & resilience. Built strong skills in qualitative data collection, behavioural analysis & agroecology.

Karaka Yeswanth Naidu, M.A. Financial Economics

Shiv Nadar University

Analyzed macroeconomic surveys across US, European, and Indian datasets for inflation & housing expectations. Developed automation pipelines for data extraction cleaning & visualization using pandas, pdfplumber & Jupyter Notebooks.



Krishnakant Singh, M.A. Financial Economics

Revitalising Rainfed Agriculture Network

Analyzed policy gaps & investment needs in rainfed agriculture across states using secondary data, state-level factsheets. Examined climatic vulnerabilities, infrastructure deficits & financing challenges. Gained expertise in policy analysis, data synthesis & agriculture economics.

Kadudas Pavan Kalyan, I.M.A. Economics

Foundation to Aid Industrial Recovery

Researched Germany's post-COVID fiscal easing using macroeconomic data & policy documents assess growth, debt brake reform & investment impacts. Applied time-series & comparative analysis skills in fiscal policy evaluation & data interpretation.



Madhurjya Pratim Das, M.A. Economics

Ministry of Statistics & Programme Implementation

Got exposure to diverse surveys ranging from CPI, WPI, PLFS, ASUSE, UFS Economic surveys. Implemented CAPI, QGIS & applied domain knowledge & Excel for data collection, validation, & spatial mapping. Gained expertise in multi-stage sampling, field operations, data processing, office operations.

STUDENTS' INTERNSHIP PROFILES

Manoswee Parineeta, M.A. Financial Economics

IIT Bhubaneswar

Researched the fiscal design & regulation of India's lottery market across states. Analyzed CAG reports & GST Council data to assess revenue leakage & social welfare impacts. Applied behavioral economics to understand player motivations & regressive taxation effects



Mehal Chauhan, M.A. Economics

MicroNSure

Conducted data analysis & research on microinsurance in India using CAMS & PLFS datasets with Stata. Built strong analytical, communication & project management skills. Gained deep knowledge of microinsurance challenges & financial inclusion.



Mayank Rawat, M.A. Financial Economics

Institute for Social and Economic Change

Conducted a comprehensive assessment of bamboo's ecological, economic & social roles using literature review, statistical analysis & value chain mapping. Studied policy impacts, market trends & sustainability, strengthening data analysis & synthesis skills.



Mohammed Omair, M.A. Economics

Council for Social Development

Analyzed India's mineral sector using secondary data with qualitative & quantitative methods. Gained skills in policy review, data analysis & assessing institutional mechanisms through official databases and academic sources.



Mouli Barman, M.A. Financial Economics

Ministry of Statistics & Programme Implementation

Examined labour underutilisation through underemployment in India using PLFS unit level data. Employed binary logistic regression model in Stata to detect whether qualification mismatch and earnings difference affects time related underemployment.



M Tharuni, M.A. Financial Economics

Centre for Sustainable Agriculture

Analyzed dietary patterns in Chitrakonda & Nepal using Diet Quality & Dietary Diversity metrics. Processed primary datasets to map local foods to nutrient groups and conducted gender-based comparisons to identify gaps in nutritional adequacy.



Muskan Singh, M.A. Economics

Asian Development Research Institute

Collected primary & secondary data, conducted transcription, coding & analysis for policy research on Bihar's socio-economic & public health issues. Gained expertise in Excel, Atlas.ti, data management, report writing & collaborative research.



STUDENTS' INTERNSHIP PROFILES



Nandana S, M.A. Economics

International Institute of Migration and Development

Conducted literature reviews, academic writing & data collection for national studies on mothers & adolescents in India. Used KoboToolbox for data management, supported peer reviews & strengthened research communication & presentation skills.

Nandini Das, M.A. Economics

IIT Madras

Analyzed how extensive & intensive margins of imported intermediate inputs affect employment using economic literature & trade models. Strengthened skills in literature review, theory application & critical analysis on trade-labour dynamics.



Nandini Mishra, MA Financial Economics

ZF Group

Applied Financial Economics, Time Series and Panel data analysis to forecast aftermarket sales. Built Gravity Model and used Stochastic Production Frontier for trade flows and regional efficiency. Used Python for data wrangling, spline interpolation & web scrapping along with AI

Nishu Priya, M.A. Economics

Bajaj Finserv

Analyzed macroeconomic drivers of NPAs in Bajaj Finance's Maharashtra business loan portfolio using VECM. Built skills in time-series modeling, data validation & policy recommendation, gaining insights into credit risk dynamics & economic cycles



Om Sudha Sharma, M.A. Economics

National Council of Applied Economic Research

Handled data collection, transcription & verification for public policy projects using Excel, Stata, Atlas.ti & KoBoToolbox. Built strong skills in survey management, qualitative & quantitative analysis, visualization & research communication.

Perla Raju, M.A. Financial Economics

Indian Council of Social Science Research

Conducted fieldwork & analysis on EV adoption & solar EV integration. Examined user motivations, charging challenges & policy incentives. Built skills in field surveys, data analysis & critical thinking.



Pravaala Lanka, I.M.A. Economics

Foundation to Aid Industrial Recovery

Authored a working paper on US Public Debt, analyzing pre & post-COVID fiscal policies using Modern Monetary Theory. Evaluated the impact of the CARES Act & Quantitative Easing on debt accumulation & inflation. Assessed the crowding-out effect & policies.

STUDENTS' INTERNSHIP PROFILES

Priya Chatterjee, M.A. Economics
IIT Madras

Conducted empirical research on how Indian manufacturing regions specialise & diversify using ASI data. Applied econometric methods to analyse Location Quotients and variety indices. Built strong skills in spatial statistics & insightful data visualisation



Sana, M.A. Financial Economics
PTC Financial Services

Analyzed interest rate policy & benchmarking using Excel for financial data analysis. Gained insights on RBI policy impact, risk-based pricing, asset-liability management, & regulatory compliance in infrastructure financing.



Shashidar Kunta, I.M.A. Economics

National Bank for Agriculture and Rural Development

Conducted a field study on tenant farmers in Telangana using structured surveys & Focus Group Discussions. Analyzed tenancy structures & credit exclusion. Developed skills in data analysis & stakeholder communication.



Shivam Kumar, M.A. Economics

Andhra Pradesh Community Managed Natural Farming

Conducted a qualitative case study on early natural farming adopters in Rajasthan, examining motivations, challenges & benefits. Gained experience in field interviews, observational research & key practices like Jeevamrut, Beejamrut & PMDS seeds



Shivani Kumari, M.A. Economics

Institute of Economic Growth

Analyzed fertility trends in Bihar using NFHS data. Studied fertility indicators & examine variations across education, caste & religion. Visualized district-wise demographic patterns to assess progress toward replacement-level fertility.



Shreya Sakshi, M.A. Economics

IISER Tirupati

Reviewed 20+ studies on renewable energy adoption & carbon neutrality, synthesizing technological, policy & economic insights. Examined global patterns using Scopus. Built strong skills in research synthesis & critical analysis.



Shruti Madaan, M.A. Economics

Orchardland AI

Conducted data-driven research on global trade dynamics & brand strategy. Developed a Branding Focus Score to assess how brand strength influences profitability & expansion. Gained skills in econometric analysis & strategic insight generation in an AI-driven environment.



STUDENTS' INTERNSHIP PROFILES



Sirsendu Jagadev, M.A. Economics

OphoTech

Designed the frontend & backend of an AI-powered real estate auction platform. Created wireframes, built key features, & kept development smooth with efficient coding workflows. Contributed to user experience design, platform functionality & overall product integration.

Som Pathak, M.A. Economics

Tata Institute of Social Sciences

Authored a strategic report on Energy Security in Small Island Developing States. Studied decarbonization in Grenada, Mauritius & Fiji, proposing a framework built on Renewable Energy scaling & Energy Efficiency backed by finance & debt climate swaps.



Sonia Das, M.A. Economics

Institute for Social and Economic Change

Examined vocational training & youth labour market outcomes in India across gender, caste & rural-urban gaps. Used descriptive statistics & logistic regression to assess employment effects.

Srishti Ghosh, M.A. Financial Economics

Union Bank

Formulated data-driven strategies to reduce GNPA% using forecasting & Statistical Model. Benchmarked UBI against peers like HDFC & SBI, identifying gaps in Capital to Risk-Weighted Assets Ratio & Net Interest Banking.



Sudharshan Kumar, M.A. Economics

Andhra Pradesh Community Managed Natural Farming

Conducted a qualitative field study in Jhalon ka Gurha village to assess barriers to natural farming adoption. Interviewed farmers & used observational data to identify reliance on chemical inputs & low awareness.

Sukanya Majumder, M.A. Financial Economics

Bajaj Finserv

Developed a Dynamic Factor Model to nowcast India's GDP using high-frequency indicators. Applied State-Space modeling with the Kalman Filter & EM algorithms for estimation & validated performance through Regression.



Swati Sagarika Sahoo, M.A. Economics

Gulati Institute of Finance and Taxation

Assisted an ongoing research analysis & report writing for major US, European & Indian economic surveys. Extracted fiscal data, analyzed GST implementation, impact on states using tools like R & Excel. Gained Data Processing, Research & Synthesis skills.

STUDENTS' INTERNSHIP PROFILES

Vaishnavi Kumari, M.A. Economics

National Foundation for India

Conducted a mixed-methods study in Chittorgarh, Rajasthan to analyze the shift from agricultural to non-agricultural rural employment. Used Likert-scale surveys, stratified sampling & qualitative coding to understand how agrarian distress & the rise of low-skill non-farm work shape this partial transition



Veeresh Sajjan, M.A. Financial Economics

LibTech India

Conducted field visits for MGNREGA monitoring in Karnataka, supporting capacity building & grievance redressal with partner NGOs. Used Python & Excel for data cleaning, KPI tracking & performance visualization linking quantitative data with field insights for stronger social welfare evaluation



Veera Jaya Shankar, M.A. Economics

PVGR & Associates

Analyzed financial performance & social impact for a women's cooperative microfinance program using internal data & household surveys. Did cleaning, consolidation & KPIs, assessing portfolio health, repayment patterns, income gains & enterprise growth while building mixed-methods M&E skills.



Vivek Kumar, M.A. Financial Economics

Adroit Valuation and Advisory Services pvt. Ltd.

Conducted valuations of securities & financial assets for CIRP under IBBI norms, assessing fair & liquidation values. Analyzed financials & intangibles using Cost & Market Approaches & valuation reports with Excel-based modeling.



Yoginder Sharma, M.A. Economics

Plaksha University

Conducted a study on the effects of parental violence on mental health, examining psychological impacts & coping mechanisms. Used STATA & Excel for data analysis and derived insights to inform intervention strategies & support systems.



Manideep Reddy Gurram, I.M.A. Economics

University of Hyderabad

Conducted a socio-demographic study of the Koya tribal community. Used sampling, statistical analysis & qualitative interpretation to assess education, occupations, infrastructure access & livelihoods, building strong field research skills.



WORKSHOPS & EVENTS



Talk on Empowered Women, Empowered Communities by WeHub & Govt of Telangana



Talk on Financial Inclusion Through Insurance by MicroNsure



IEPFA - NCAER Investor Education and Protection Workshop in collaboration with School of Economics

WORKSHOPS & EVENTS



6th Annual Economics Conclave by School of Economics



39th Annual Conference on Agricultural Marketing by
School of Economics

ALUMNI REMARKS



"My time at the School of Economics, Central University of Hyderabad (1992-94) was truly transformative. The lush green campus and close-knit, family-like atmosphere created a space where ambition thrived. The faculty were not just teachers; they were mentors who ensured every student received the right attention and succeeded in their journey. Department seniors guided and supported us so we stayed on track, and many of them became lifelong friends. What sets the school apart is its unique combination of rigorous quantitative training and strong theoretical foundations, paired with early exposure to computing resources that few social science students had at the time. This experience sparked my passion for data and analytics and ultimately led me to a global career in banking and payments. Students from this School stand out for their analytical depth, adaptability, and collaborative spirit, qualities that have stayed with me throughout my journey. The curriculum didn't just teach skills; it built the confidence to lead in the evolving world of Data and AI. I am deeply grateful to the school for shaping my journey and proud to be an alumnus of such an exceptional institution."

DR. GHANASHYAMA MAHANTY (BATCH OF 1992)
Head of Data Science For MENA Countries
VISA

"My time at the University of Hyderabad remains one of the most formative experiences of my academic and professional journey. Studying at the School of Economics strengthened my foundations in economic theory and quantitative methods and shaped the way I approach real-world problem-solving, something that has stayed with me throughout my career. The curriculum is thoughtfully designed to balance rigorous academic training with practical exposure. Courses in macroeconomics, econometrics, international economics, and development studies pushed me to think critically, analyse data effectively, and connect theoretical frameworks with evolving economic realities. For organisations seeking well-trained students in Economics and Finance, I highly recommend graduates from the University of Hyderabad. The School of Economics produces academically strong individuals with solid research and critical-thinking skills. Companies can confidently rely on the University for excellent talent."

MOHD TARIQ AZIM (BATCH OF 2013)
Senior Economist
BAJAJ FINSERV



ALUMNI REMARKS



"My professional journey has taken me across industries and ideas, manufacturing, hi-tech, pharma, retail, semiconductors, transportation, digital transformation, and finally the world of AI. At every step, the grounding I received at HCU's School of Economics shaped who I am today. It taught me how to think, not what to think; how to analyse complexity, stay curious, and approach every problem with balance and integrity. Those early lessons in incentives, behaviour, and analytical reasoning became the foundation of my growth into a multidisciplinary professional and an AI Alchemist who blends technology, human values, and economic insight. They also shaped my voice as an evangelist of digital transformation and AI ethics, reminding me that innovation must serve people, not overpower them. HCU did not just educate me it formed the inner compass that continues to guide my leadership, my creativity, and my commitment to responsible AI."

DR. VENU GOPAL JARUGUMALLI (BATCH OF 1999)
*General Manager Practice Leader /AIML/ AI
Consulting & Engineering Global Team
ZF GROUP*

"My two years in the School of Economics were crucial for my career. The School stands out because its program in Financial Economics is very practical and demanding, teaching us vital analytical and quantitative skills. This strong training helped me a lot, allowing me to secure a rare campus placement during the challenging COVID-19 lockdown. What makes School of Economics students special is our ability to think clearly and solve hard real world problems. The core curriculum gave me the essential tools to succeed in my job, making it a truly exceptional start."

SHRIYA SHARMA (BATCH OF 2019)
*Assistant Manager
BARCLAYS*



OUR PAST RECRUTERS



HSBC

Quadratyx AI
Artificial Intelligence & Data Science Services

FEDERAL BANK
YOUR PERFECT BANKING PARTNER

Corbees

TCS
TATA CONSULTANCY SERVICES

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