



**INDIRA GANDHI INSTITUTE
OF DEVELOPMENT RESEARCH**
इंदिरा गाँधी विकास अनुसंधान संस्थान

An advanced research institute established and fully
funded by the Reserve Bank of India

Placement Brochure

2020-21



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ABOUT IGIDR

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Indira Gandhi Institute of Development Research (IGIDR) is an advanced research institute established and fully funded by the Reserve Bank of India for carrying out research on development issues from a multi-disciplinary point of view. On December 28, 1987 the campus was inaugurated by Late. Shri Rajiv Gandhi, the then Prime Minister of India. Subsequently, the Institute was recognized as a Deemed To Be University under Section 3 of the UGC Act. Starting as a purely research institution, it rapidly developed into a full-fledged teaching cum research organisation when it launched a Ph.D. program in the field of development studies in 1990. In 1995, the institute initiated the M. Phil programme. The M.Sc. programme commenced in 2003 to introduce students to the world of research at an early stage.

28
PROFESSORS
(2020)


VISION AND VALUES

We strive to conduct and promote research on development from a broad inter-disciplinary perspective. The institute undertakes projects and activities that are useful in furthering development and social welfare. It strives to promote co-operative endeavour and interaction between research scholars and institutions in India and abroad, while simultaneously encouraging specialized training for advanced degrees (Masters and Doctorate).

89
STUDENTS
(2020)



MESSAGE FROM THE DIRECTOR



Indira Gandhi Institute of Development Research (IGDR) is an advanced teaching and research Institute. It offers M.Sc. (Econ.), M.Phil & Ph.D. degrees in development studies and provides professional training in most branches of economics from a multi-disciplinary perspective.

The teaching program has a cutting edge curriculum and accomplished faculty. It has a vibrant student body which is diverse in its academic background as well as national character. Its teaching program is unique in terms of research assistantships which give an opportunity to students to assist the faculty in research projects. In these projects, they handle large datasets, use advanced quantitative techniques and learn how to interpret results. Quantitative techniques, analytical insights and field experience are all blended in the research projects as well as various courses offered.

No wonder that our graduates develop wide-ranging expertise on several broad fronts. Our students have bagged jobs in reputed corporate firms, banks, research institutes, universities and NGOs. It reflects the quality of teaching and research at IGDR.

Prof S. Mahendra Dev
Director and Vice Chancellor, IGDR

BOARD OF MANAGEMENT



SHAKTIKANTA DAS
Governor, Reserve Bank
of India
(Chairman)



**DR. MICHAEL D
PATRA**
Deputy Governor,
Reserve Bank of
India
(Member)



**SHRI. MAHESH KUMAR
JAIN**
Deputy Governor,
Reserve Bank of
India
(Member)



**PROF. S. MAHENDRA
DEV**
Director, Vice
Chancellor, IGIDR
(Member)



PROF. SANDIP TRIVEDI
Director, Tata Institute
for Fundamental
Research (TIFR),
Mumbai
(Member)



**PROF. RAVINDRA H.
DHOLAKIA**
Ex-Professor, IIM,
Ahmedabad
(Member)



PROF. G MYTHILI
Professor, IGIDR
(Member)



**SHRI SAURABH
BHARGAVA**
FreeLancer, Consultant
Development &
Research Sector
(Member)



**DR. SATYA NARAYAN
MOHANTY**
Adj. Professor of
Economics, Jamia Millia
Islamia University,
(Member)



A GANESH KUMAR
Professor, IGIDR
(Member)



**MR. JAI MOHAN
PANDIT**
Registrar, IGIDR
(Secretary)

MEMBERS OF FACULTY



DR. S. MAHENDRA DEV
Ph.D. (Economics) Delhi
School of Economics,
Post-doctoral research,
Yale University
**DIRECTOR (VICE
CHANCELLOR)**



DR. RAJENDRA VAIDYA
Ph.D. (Economics)
Gokhale Institute of
Politics and Economics,
University of Pune
PROFESSOR



DR. A GANESH KUMAR
Ph.D. (Economics),
Indian Statistical
Institute
PROFESSOR



DR. ASHIMA GOYAL
Ph.D. (Economics),
Bombay University.
M.Phil. Delhi School of
Economics.
PROFESSOR



DR. C VEERAMANI
Ph.D. (Economics),
Jawaharlal Nehru
University (CDS
Trivandrum),
PROFESSOR



DR. G MYTHILI
Ph. D. (Econometrics),
University of Madras,
Post Doctoral Research,
UC Berkeley
PROFESSOR



DR. JAYATI SARKAR
Ph.D. (Economics),
University of Southern
California
PROFESSOR



DR. K.V. RAMASWAMY
Ph.D. (Economics),
University of Delhi
PROFESSOR



**DR. M.H.
SURYANARAYANA**
Ph.D. (Economics),
Indian Statistical
Institute
PROFESSOR



DR. PG BABU
(ON LEAVE)
Ph.D., Indian
Institute of Science
PROFESSOR



DR. R KRISHNAN
Ph.D. (Economics),
University of Bombay,
PROFESSOR



DR. RUPAYAN PAL
Ph.D. (Economics),
IGIDR
PROFESSOR



**DR. S
CHANDRASEKHAR**
Ph.D. (Economics) The
Pennsylvania State
University
PROFESSOR



DR. SRIJIT MISHRA
(ON LEAVE)
Ph.D. (Economics), CDS
PROFESSOR



**DR. SUBRATA
SARKAR**
Ph.D. (Economics),
University of
Southern California
PROFESSOR



DR. SUDHAKAR YEDLA
Ph.D. (Environmental
Engineering) IIT,
Kharagpur Post-Doctoral
Fellow, Asian Institute
of Technology
PROFESSOR

MEMBERS OF FACULTY



**DR. VIJAY LAXMI
PANDEY**
Ph.D. (Agricultural
Economics), G. B. Pant
University of Agriculture
and Technology
PROFESSOR



DR. VINOD K SHARMA
Ph.D. (Environmental
Engineering), IIT Bombay;
Post-doctoral Research at
World Bank and Ministry
of Environment, Japan
PROFESSOR



DR. SHUBHRO SARKAR
Ph.D. (Economics)
Pennsylvania State
University
ASSOCIATE PROFESSOR



**DR. SUDHA
NARAYANAN**
Ph.D. (Agricultural
Economics), Cornell
University
ASSOCIATE PROFESSOR



DR. BHARTI NANDWANI
Ph.D. (Economics), Shiv
Nadar University
ASSISTANT PROFESSOR



DR. DIGVIJAY S NEGI
Ph.D. (Quantitative
Economics), Indian
Statistical Institute,
ASSISTANT PROFESSOR



**DR. GOPAKUMAR
ACHUTHANKUTTY**
Ph.D. (Quantitative
Economics), Indian
Statistical Institute,
ASSISTANT PROFESSOR



DR. MANISHA JAIN
Ph.D. (Climate
Studies), IIT Bombay
ASSISTANT PROFESSOR



**DR. RAJESWARI
SENGUPTA**
Ph.D. (Economics),
University of
California at Santa
Cruz (UCSC)
ASSISTANT PROFESSOR



DR. SARGAM GUPTA
Ph.D. (Quantitative
Economics), Indian
Statistical Institute,
Delhi
ASSISTANT PROFESSOR



DR. TANIYA GHOSH
Ph.D. (Economics),
University of Kansas,
ASSISTANT PROFESSOR



DR. DILIP NACHANE
Ph.D. (Economics)
VISITING PROFESSOR

ALUMNI MESSAGES



JAYATU SEN CHAUDHURY

Lead Data Scientist at Global Commercial and Merchant Analytics; Head of EDA, American Express

"We were one of the first sets of students from IGIDR. The elite faculty were highly energetic and ensured they brought out the best in us. The teaching process was a good blend of theory and real-world applications. I can say with full conviction that joining IGIDR was one of the best decisions of my life. It has made me what I am today."



IBOTOMBI LONGJAM

Director and Head, Model Risk Management India, Citi

"IGIDR helped me learn several lessons outside text books. It gave me a window to the world of aspirations and excellence and taught me the art of self-learning in various topics. It opened up a beautiful world of valued friendship, relationships and networking with every soul on the campus and further beyond. I treasure my time at my alma mater."



TIRTHANKAR PATNAIK

Chief Economist, National Stock Exchange of India Limited

"The world-class facilities at IGIDR like the library, computing technology etc. can be perhaps replicated, but a fertile research environment that provides aspiring scholars scope to grow to the best of their ability, is an achievement not many institutions have managed. Spend your time well at IGIDR, and you are ready for the world."



BADRI NARAYANAN GOPALAKRISHNAN

Co-founder Partner & Director Infinite-Sum Modelling Inc., Washington; Consulting Economist, McKinsey

"IGIDR gave me opportunities to work and interact with the leading policy makers and economists from across the world, whereby I got enormous practical exposure from the leadership level at such a young age."

ACADEMIC PROGRAMMES



M.Sc. ECONOMICS

Duration : 2 Year Programme

In the first year, 8 compulsory courses are offered. In the second year, students choose any of the 8 optional courses offered (or 7 optional courses and a masters thesis) that includes (i) one Major Field of Specialisation consisting of 4 optional courses in a related field, (ii) one Minor Field of Specialisation consisting of 2 courses and, (iii) 2 other optional courses.



M.Phil DEVELOPMENT STUDIES

Duration : 2 Year Programme

The programme requires both the successful completion of a minimum of 10 courses as well as the submission of a dissertation. M.Phil Students are required to take eight courses (four compulsory and four optional) in first year. Additionally, all M.Phil And Ph.D. students are required to take the course on Research methodology and Seminar series.



Ph.D. DEVELOPMENT STUDIES

Duration : 4-5 Year Programme

The Ph.D. programme is designed to create academic researchers as well as professionals who are capable of conducting policy analysis, relating to national and global development issues, from a quantitative and interdisciplinary perspective. Ph.D. students are required to take 14 courses (4 compulsory and 10 optional) in the first two years.

CORE COURSES & FIELDS OF SPECIALISATION

CORE COURSES

Microeconomics I	Microeconomics II	Macroeconomics I	Macroeconomics II
Econometrics I	Econometrics II	Mathematics for Economists	Development Economics

FIELDS OF SPECIALISATION

MICROECONOMICS THEORY AND APPLICATIONS

- Advances in International Trade Theory
- Applied General Equilibrium Models
- Applied International Trade and Investment
- Applied Microeconomic Theory I
- Auction Theory
- Behavioural Economics
- Corporate Governance: Theory and Empirics
- Economics of Information / Contract Theory I
- Economics of Information / Contract Theory II
- Economics of Regulation and Competition Policy
- Game Theory
- Measure Theory
- Microeconomics II
- Oligopoly Theory I
- Oligopoly Theory II
- Special Topics in Microeconomic Theory
- Theories and Behavior of the Firm
- Theory of Institutions
- Topology

FIELDS OF SPECIALISATION

MACROECONOMICS, FINANCE AND GROWTH

- Advanced Financial Economics
- Applied General Equilibrium Models
- Corporate Governance: Theory and Empirics
- Economy-wide Models
- Financial Econometrics - I
- Indian Economy
- Introduction to Financial Economics
- Issues in Finance and Growth
- Measurement of Risk in Securities Market
- Monetary Theory and Policy
- Public Finance and Fiscal Policy
- Theories of Economic Growth
- Topics in International Finance and Economics
- Topics in International Macroeconomics

ECONOMETRIC THEORY AND APPLICATIONS

- Applied Econometrics
- Causal Inference
- Computational Economics
- Financial Econometrics - I
- Nonparametric Econometrics
- Probability and stochastic processes
- Spectral Analysis
- Time Series Analysis - I
- Time Series Analysis - II

ENERGY AND ENVIRONMENT: THEORY AND POLICY

- Advanced Topics in Environmental Economics and Policy
- CGE Modelling of Environmental Economics with GAMS
- Climate change, Economics and Policy
- Energy & Environment II
- Environment and Development Economics
- Environmental Economics and Policy
- Natural Resource Economics
- Socio-economic and Policy Issues in Energy & Environment-I
- Socio-economic and Policy Issues in Energy & Environment-II
- Tools for Sustainability Assessment - I
- Tools for Sustainability Assessment- II

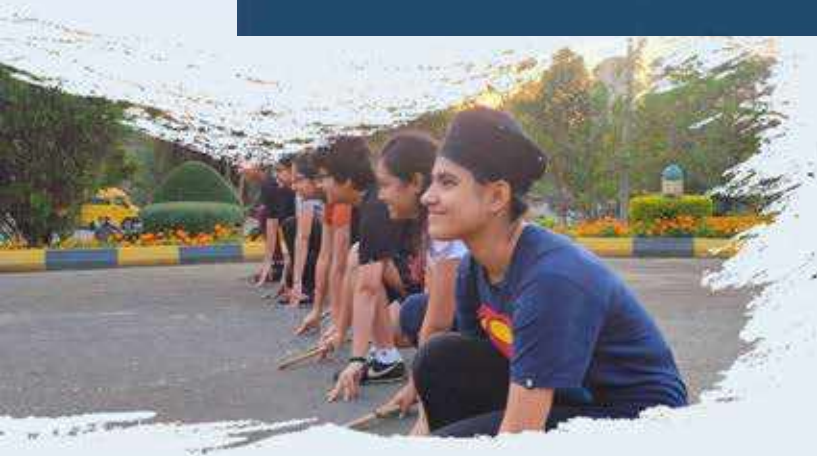
DEVELOPMENT THEORY AND POLICY

- Applied Econometrics for Policy Analysis
- Applied General Equilibrium Models
- Contemporary Issues in Human Development and Policy
- Introduction to Financial Economics
- Food Policy Analysis
- Health Economics and Policy
- Indicators of Development: Measurement & Issues
- Indian Economy
- Industrial Economics
- Markets, Incentives and Agriculture in India
- Public Economics
- Political Economy of Institutions and Development
- Theory of Institutions

COMMITTEES AT IGDR

THE CULTURAL COMMITTEE

The cultural committee helps students bring their talent to the stage with a cultural week that involves dance, music, debating, art and drama. The committee also organises the celebration of numerous festivals recognising the diverse backgrounds of the students on campus.



THE ALUMNI COMMITTEE

This committee endeavours to strengthen bonds with the IGDR fraternity and bring together the student community from current and previous batches.

THE SPORTS COMMITTEE

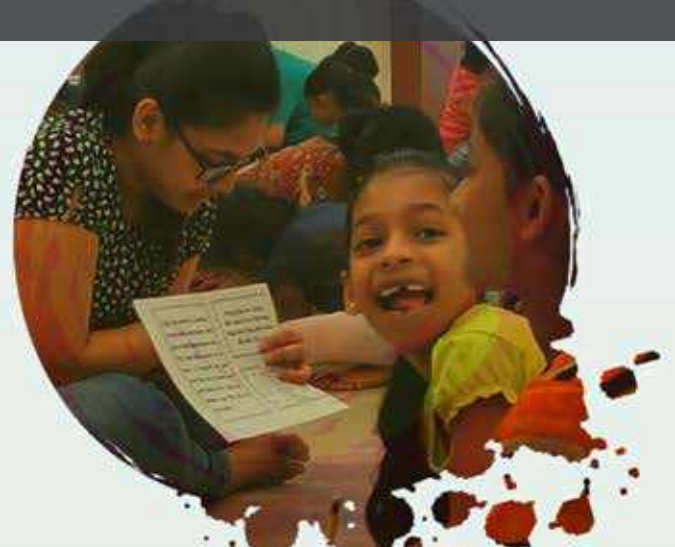
This committee ensures the smooth running of various sporting events held during a biannual sports week that consists of games like badminton, cricket, swimming, chess, carom, table tennis and athletics.

THE MOVIE CLUB

It screens a mixed-bag of movies, after conducting a weekly campus wide poll, ranging from mainstream to alternative cinema. This provides the student the opportunity to rejuvenate after a hectic week of lectures.

KAAWISH

Kaawish is a student-led initiative to engage with the children of the under-privileged non-teaching staff through various activities. It is an attempt to assist the all-round development of children.



WHY HIRE US AND BATCH DIVERSITY

WHY HIRE US

IGIDR strongly believes that the generation of ideas provides a base to the framework of success but it goes hand in hand with the art of communicating the same ideas to others. The institute focuses on the skills of the students to present their ideas in front of their teachers and peers. Apart from the gain on the theoretical front, the academic programme at IGIDR is rigorous with a strong inclination towards the honing of the students analytical skills. Students are made familiar with a variety of data analytics software like Python, R, SAS, STATA, EViews and MATLAB.

The application of theory in an appropriate analytical framework, along with empirical evidence, is an assured test of the student's understanding of the concepts at hand and ensures that they are comfortable with handling big datasets. Over the years, our students have been recruited for roles in risk analytics, credit and market risk management (model development/validation), investment banking, quantitative research, data science, consulting, economic research, marketing analytics, to name a few.

The course requires students from diverse backgrounds to work together and share knowledge. The environment provided by the college ensures a holistic approach to the development of students both at the personal and professional level.

GENDER DIVERSITY

MSC 2019



MPHIL 2019



SECTORS WE FIT IN

- Risk Analytics (Credit and Market Risk)
- Data Science and Forecasting
- Statistical Modelling and Validation
- Quantitative Research
- Consulting
- Investment Banking
- Marketing Analytics
- Journalism and Mass Media





This is a two-year programme, which imparts students with a rigorous and hands-on training in Economics, with special emphasis on analytical and problem solving skills as well as exposure to emerging policy issues at the national and international levels. This programme involves a successful completion of either 16 courses or 15 courses and a Master's thesis. It is aimed at all those with necessary quantitative prerequisites who would like to be grounded in economic analysis.



AKSHITA




 DEGREE: B.A. (Hons.) Economics, Amity University, Noida


 INTERNSHIP: Estimating the Fiscal Sustainability of India using Second Generation Panel Data Models; IGDR, Mumbai



AMAN




 DEGREE: B.A. (Hons.) Economics, Kirori Mal College, University of Delhi


 INTERNSHIP: "Making India Self Reliant", Understanding the recent steps taken by government to make India self reliant and its impact on economic growth; IGDR, Mumbai



ANURADHA THAKUR




 DEGREE: B.A. (Hons.) Economics, Rajdhani College, University of Delhi

 INTERNSHIP: Quantified the distributional shift in vintage datasets and compared the performance of different Supervised and Unsupervised Machine Learning models when the underlying population distribution changes; CRS Risk Management, Citi, Mumbai




APARNA SINGHADIA


 DEGREE: B.A. (Hons.) Economics, Lady Shri Ram College for Women, University of Delhi



ASHUTOSH CHAUHAN




 DEGREE: B.Tech. Electrical Engineering,
Indian Institute of Technology (BHU), Varanasi


 WORK EXPERIENCE: Assistant Manager - Corporate Strategy &
Planning, Hindustan Petroleum Corporation Limited (HPCL)



ASHUTOSH TALUJA




 DEGREE: B.A. (Hons.) Economics, Hansraj College,
University Of Delhi


 INTERNSHIP: Role of lower tiers of the government during
pandemic;
Department of Economic & Policy Research, Reserve Bank of
India, Mumbai



CHAITANYA




 DEGREE: B.A. (Hons.) Economics, Daulatram College,
University of Delhi


 INTERNSHIP: Assessment of fiscal stimulus and business
activity across countries during COVID-19 pandemic;
IGIDR, Mumbai




CHANDRA MOHAN



 DEGREE: B.Tech. Electrical Engineering,
Motilal Nehru National Institute of Technology, Allahabad

 INTERNSHIP: Integration of Indian Financial Markets;
Department of Statistics and Information Management,
Reserve Bank of India, Mumbai


 WORK EXPERIENCE: Electrical Engineer, Reliance Industries
Limited



CHARU NAGPAL

AMERICAN
EXPRESS

Deloitte.

 DEGREE: B.A. (Hons.) Economics, Shri Ram College of Commerce, University of Delhi



INTERNSHIP: Research future risk trends and potential early warning signals via identifying high risk industry and behavioural pattern;
Credit and Fraud Risk, American Express, Gurugram




WORK EXPERIENCE: Analyst, GUIDE consulting, Deloitte



DEVESH KUMAR CHAURASIA


pwc

 DEGREE: B.A. in Economics, Hansraj College, University Of Delhi




INTERNSHIP: Spatial microsimulation and small area estimation using sms package in R;
PwC GRID, Gurugram



ISHU AGARWAL


citi

 DEGREE: B.A. (Hons.) Economics, Jadavpur University, Kolkata




INTERNSHIP: Validation of dynamic models in Banking Industry and assessing the suitability of different performance metrics, and the related cross-validation techniques using different statistical models and Machine Learning algorithms;
Model Risk Management, Citi, Mumbai



KHUSHI



 DEGREE: B.A. (Hons.) Economics, Kirori Mal College, University of Delhi




INTERNSHIP: An econometric analysis of Economic, Political and Social Systems in world and their choices of their timing of lockdown during COVID-19 pandemic;
IGIDR, Mumbai



KUMAR SHANTANU



 DEGREE: B.A. (Hons.) Economics, Kirori Mal College, University of Delhi




INTERNSHIP: Enhancement of Model Validation Principles to test the statistical robustness of the models developed to predict losses for unsecured credit portfolios of Citi; Model Risk Management, Citi, Mumbai



LUKSHYA VERMA



 DEGREE: B.Sc. Economics, Narsee Monjee Institute of Management Studies, Mumbai




INTERNSHIP: Development of a Deep Neural Network Model to Identify the Anomalies during Transactions for the Purpose of Fraud Detection; Credit and Fraud Risk, American Express, Gurugram



MEDHA CHATTERJEE



 DEGREE: B.Sc. (Hons.) Economics, Bethune College, University of Calcutta




INTERNSHIP: Combating Covid-19: Analysis of the Relative Performance of Indian States; Indian Institute of Foreign Trade, Kolkata



PERAMILA F



 DEGREE: B.Sc. Mathematics, Stella Maris College, University of Madras





INTERNSHIP: Credit-growth of NBFCs driven by bank-lending by using random effects model to analyse the spillover effects of bank liquidity shocks for stress-testing NBFC; Department of Non-Banking Financial Studies, Reserve Bank of India, Mumbai



PIYUSH KAUSHAL




 DEGREE: B.Sc. (Hons.) Economics,
Symbiosis School of Economics, Pune


 INTERNSHIP: Government Health Expenditure Effect on
COVID-19 Mortality Rate: An Analysis of Indian States;
IGIDR, Mumbai



POOJITA KHANNA




 DEGREE: B.A. (Hons.) Economics, Daulat Ram College,
University Of Delhi

 INTERNSHIP: Developed Behavioral Economics Diagnostic
Toolkit for Public Policy Assessment and Evidence Database of
successful interventions around the world;
PwC GRID, Gurugram




PRASHANT MISHRA


 DEGREE: B.Tech. Electronics and Communication Engineering,
Ambedkar Institute of Advanced Communication Technologies
and Research, Guru Gobind Singh Indraprastha University, Delhi



PROMIT KANTI CHAUDHURI




 DEGREE: B.Sc. (Hons.) Mathematics, St. Xavier's College, Kolkata


 INTERNSHIP: Real and Financial Sector Interlinkages: A Case
Study of India's Sectoral Growth;
Department of Statistics and Information Management,
Reserve Bank of India, Mumbai



RIMI GUPTA




 DEGREE: B.A. (Hons.) Economics, Amity School Of Economics, Amity University, Noida


 INTERNSHIP: Development of Internet Search Crawler to enhance entity matching process;
PwC DIAC, Mumbai



ROMIT ABHICHANDANI




 DEGREE: B.Com (Hons.) Accounting & Finance, St. Xavier's College, Kolkata


 INTERNSHIP: Implementing Unsupervised Learning techniques to analyse the nature of Digital Financial Frauds in India using data from Twitter;
Dvara Research (Future of Finance Initiative), Mumbai



SAKSHI AGRAWAL




 DEGREE: B.A. (Hons.) Economics, Dyal Singh College, University of Delhi


 INTERNSHIP: Impact of Environmental Degradation and Water Depletion on Climate Change Refugees;
IGIDR, Mumbai



SANKET



 DEGREE: B.A. (Hons.) Economics, Ramjas College, University of Delhi

 INTERNSHIP: Demand estimation for inland passenger transport using non-linear regression techniques and studied the effect of crude oil price volatility on Indian economy using VAR and GARCH technique, CE&PS;
Indian Oil Corporation Limited, Delhi



SHIBANSHAN DUTTA



DEGREE: B.Sc. (Hons.) Economics, Scottish Church College, University of Calcutta



INTERNSHIP: An export analysis of the nature and opportunities of Indian pharmaceutical industry; Department of Economic Policy and Research, Reserve Bank of India, Mumbai



SHIRSHA SAHA



DEGREE: B.Sc. (Hons.) Economics, St. Xavier's College, Kolkata



INTERNSHIP: New product forecasting techniques in retail using Bass Diffusion models/ABMs; PwC DIAC, Mumbai



SHREY SAURABH



DEGREE: B.Sc. (Hons.) Economics, St. Xavier's College, Kolkata



INTERNSHIP: Name - Only Matching Solution using machine learning algorithm and involving Natural Language Processing techniques; Enterprise Digital & Analytics, American Express, Gurugram



SUKRITI SINGH



DEGREE: B.A. (Hons.) Economics, SGTB Khalsa College, University of Delhi




INTERNSHIP: Anomaly detection in Financial Data using R programming & assess the effects of time series components such as trend and seasonality using moving averages, EWMA & other techniques for data quality & monitoring processes; Enterprise Digital & Analytics, American Express, Gurugram



SURAJ MAITI




 DEGREE: B.Sc. (Hons.) Statistics, St. Xavier's College, Kolkata


 INTERNSHIP: "The Great Fall of Casinos?" - An Investigation of the Impact of COVID-19 on Stock Markets; IGIDR, Mumbai



TANWISHA CHAUDHURI




 DEGREE: B.Sc. (Hons.) Economics, Maulana Azad College, University of Calcutta


 INTERNSHIP: Macroeconomic Impact of COVID-19 and Working with SMOTE on Loan Status Data; Australia and New Zealand Bank, Bengaluru



TANYA DHOGLA




 DEGREE: B.A. (Hons.) Economics, SGTB Khalsa College, University of Delhi

 INTERNSHIP: Development of Simulation model and comparison with optimization model in a single buyer multi seller environment; Indian Institute of Management, Ahmedabad



THAIMEI NEILATHUI

 DEGREE: B.A. (Hons.) Economics, St. Stephen's College, University of Delhi



The M.Phil. programme is a two year programme, designed for those who would like to acquire a certain level of analytical and applied skills but may not be keen on pursuing a Ph.D. degree.



AASTHA KAPOOR



DEGREES: M.A. Economics, Panjab University, Chandigarh;
B.A. (Hons.) Economics, Panjab University, Chandigarh



INTERNSHIP: South Asian University (SAU), New Delhi



WORK EXPERIENCE: Research Fellow, Centre for WTO Studies, Ministry of Commerce and Industry



BALRAM KUMAR



DEGREES: M.A Development Studies, IIT Guwahati;
B.Sc. (Hons.) Physics, Patna University, Bihar



INTERNSHIP: JEEVIKA, Patna



WORK EXPERIENCE: Production Manager, BRLPS



HIMANSHU JAISWAL



DEGREES: Post-graduate Diploma in Big Data, SCIS, JNU, New Delhi;
M.Sc. Mathematics, NIT Rourkela;
B.Sc. (Hons.) Mathematics, Banaras Hindu University, Uttar Pradesh



INTERNSHIP: University of Lucknow, Uttar Pradesh



ISHITA VARMA



DEGREES: M.A. Economics, Ambedkar University, Delhi;
B.A. (Hons.) Economics, Sri Guru Gobind Singh College of Commerce, University of Delhi



INTERNSHIP: Faculty of Management Studies, University of Delhi





WORK EXPERIENCE: Assistant Professor, Dr. Bhim Rao Ambedkar College, University of Delhi;
Research Analyst, Institute of Economic Growth



KAUSTUBH




 DEGREES: M.A. Economics, CESP, JNU, New Delhi;
B.Tech. Electrical Engineering, IIT Ropar


 INTERNSHIP: Bharat Heavy Electricals Limited (BHEL), New Delhi




KRISHNANDU GHOSH



 DEGREES: M.Sc. in Applied Mathematics, IIT Roorkee;
B.Sc. (PCM), Kanpur University


 INTERNSHIP: Ministry of Railways, Government of India, Lucknow


 WORK EXPERIENCE: Assistant Professor, FIITJEE



RACHANA DAS




 DEGREES: M.Sc. Agribusiness Economics, Gokhale Institute of Politics and Economics, Pune;
B.A. (Hons.) Economics, Kamala Nehru College, University of Delhi


 INTERNSHIP: National Stock Exchange, Mumbai




SHREYANSH VISHWAKARMA



 DEGREES: M.A. Economics, CESP, JNU, New Delhi;
B.Tech. Electrical and Electronics Engineering, NIT Goa

 INTERNSHIP: Bharat Heavy Electricals Limited (BHEL), Haridwar

 WORK EXPERIENCE: Planning Engineer, Larsen & Toubro Ltd.



SOUMIK GHOSH



DEGREES: M.Sc. Economics, Shiv Nadar University, Delhi NCR;
B.Sc. Economics, Ramkrishna Mission Residential College,
University of Calcutta



INTERNSHIP: Government of Delhi



SOURAV CHOWDHURY



DEGREES: M.Sc. Applied Mathematics, Visva Bharati
University, West Bengal;
B.Sc. (Hons.) Mathematics, Visva Bharati University, West
Bengal



SURABHI GARG



DEGREES: M.A. Development Economics, South Asian
University, New Delhi;
B.A. (Hons.) Economics, Hansraj College, University of Delhi



INTERNSHIP: National Sample Survey Office, Ministry of
Statistics and Programme Implementation



WORK EXPERIENCE: Teaching Associate (Economics),
LBSNAA, Mussoorie;
Young Professional, NITI Aayog



VARSHA VAISHNAV



DEGREES: M.A. Applied Economics, Centre for Development
Studies, JNU, New Delhi;
B.A. (Hons.) Economics, Lady Shri Ram College for Women,
University of Delhi



VIJIT RAJIV SONAWANE



DEGREES: PGDM, Indian Institute of Management Calcutta;
B.Tech. Electronic & Telecommunications, Government
College of Engineering Pune



WORK EXPERIENCE: Assistant Professor, Sinhgad Institute
of Business Administration and Research;
Program Manager, ANI Technologies Pvt Ltd (Ola);
Design Engineer, Bharat Heavy Electricals Ltd



YADAVINDU AJIT



DEGREES: M.A. Development Studies, TISS Mumbai;
B.E. Mechanical Engineering, Savitribai Phule Pune University



INTERNSHIP: Land Conflict Watch, New Delhi



YUVRAJ KASHYAP



DEGREES: M.Sc. Economics, IIT Roorkee;
B.Sc. Physical Science, RIE Bhopal (NCERT)

PAST RECRUITERS





PAST RECRUITERS

INSTITUTES

- Ashoka University
- Centre for Studies in Social Sciences, Kolkata
- Danish International Development Agency
- Indian Institute of Management, Ahmedabad
- Indian Institute of Management, Bangalore
- Indian Institute of Management, Indore
- Indian Institute of Technology, Kanpur
- Indian Institute of Technology, Kharagpur
- Indian Statistical Institute, Delhi
- Indian Statistical Institute, Kolkata
- Indian Statistical Institute, Tezpur
- Indiana University, Bloomington
- Institute of Economic Growth, Delhi
- Kankakee Community College, Illinois
- Indian School of Business (ISB)
- ICRIER, New Delhi
- National University of Singapore
- National Institute of Public Finance and Policy
- Purdue University, Indiana
- Tata Energy Research Institute (TERI)
- The Australian National University, Canberra
- University of Aberdeen, United Kingdom
- University of California, Riverside
- University of British Columbia, Canada
- University of Canterbury, New Zealand
- University of Hyderabad
- University of Gotenberg, Sweden
- University of Rochester, New York

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