



INDIAN STATISTICAL INSTITUTE, NEW DELHI



PLACEMENT BROCHURE | 2023-24
POSTGRADUATE PROGRAMMES IN QUANTITATIVE ECONOMICS AND STATISTICS



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MESSAGE FROM THE HEAD, ECONOMICS AND PLANNING UNIT



The Indian Statistical Institute – Delhi produces some of the brightest students of this country at the post-graduate level. With its unique focus on strong quantitative methods, the students are taught how to use data and statistical methods to solve real world problems. The academic program also has the highest standards of ethics and a unique record of a hundred percent adherence to academic integrity.

As the Head of the Economic and Planning Unit (EPU), I invite you to the ISI-Delhi campus.

Prof. Abhiroop Mukhopadhyay
Head - Economics and Planning Unit, ISI Delhi

MESSAGE FROM THE CHAIRPERSON, PLACEMENT CELL



The Indian Statistical Institute, Delhi offers one of India's top post-graduate programmes in Economics and Statistics. The best undergraduates of the country are trained by an internationally renowned faculty. ISI conducts rigorous research and training in the latest quantitative methods and tools to analyze problems that arise in the fields of business, finance, data analytics, governance and policy making.

As the Placement Cell Chairperson, I sincerely believe that the ultimate test of the program and what a student learns has to be evaluated by the market. I, thereby encourage you to visit our campus and provide placement opportunities for the batch 2022-2024 and summer internships for the first year students of 2023-2025 batch at an early date. Looking forward to hearing from you soon.

Prof. Mudit Kapoor

Chairperson - Placement Cell, ISI Delhi



ABOUT INDIAN STATISTICAL INSTITUTE



The origin of the institute can be traced back to the foray in statistics by Professor Prasanta Chandra Mahalanobis. This sparked off interest in the field among his colleagues. This group grew in the 1920's into the Statistical Laboratory located in his room at the Presidency College, Kolkata. On 17th December 1931, a meeting was called amongst the members. It led to the establishment of the Indian Statistical Institute (ISI) which was formally registered on 28 April 1932 as a non-profit making learned society under the Societies Registration Act (XXI of 1860).

In 1959, the Parliament of India enacted the Indian Statistical Institute Act and declared it to be an institution of national importance. The act also declared the Institute as a deemed university and gave it the right to confer degrees in Statistics. In response to the act, the Bachelor of Statistics (Honours) and the Master of Statistics programmes were introduced by the Institute in the year 1960. The Indian Statistical Institute Act was amended in 1995 empowering it to grant degrees in Statistics, Mathematics, Quantitative Economics and Computer Science.



ABOUT THE DELHI CENTRE

The Delhi Campus was inaugurated by Prime Minister Indira Gandhi on December 31, 1974. The campus offers two post-graduate degrees: Master of Science in Quantitative Economics and Master of Statistics. The M.S.(Q.E.) and M.Stat. programmes are offered by the Planning Unit and the Statistics and Mathematics Unit (Stat-Math Unit) respectively. The centre also houses extremely reputed PhD programmes in Economics, Statistics and Mathematics. Established in 1974, ISI Delhi, an institute of worldwide repute, has been instrumental in providing some of the India's brightest minds through a mix of rigorous curricular and noncurricular activities. Programmes at ISI Delhi aim to promote the study and dissemination of knowledge of Statistics and Economics to develop statistical theory and methods, and their use in research and practical applications. They aim to provide rigorous training emphasizing on quantitative techniques, thus enabling students to develop their skills in statistical analysis, time series and forecasting, finance, development studies and econometrics. Students receive training in the latest econometric packages and modelling. The emphasis on clarity of thought, logic and conceptual knowledge of the subjects ensures that the students cope with the diverse problems of the industry, making them well-trained economists and statisticians.



OUR STRENGTHS



python™



R Studio®



STATA

- Adaptable & innovative.
- Software skills: R, Python, SQL, Stata, E-Views, Excel and other softwares.
- Good communication skills.
- Strong analytical and statistical modelling capabilities.
- Strong theoretical and practical knowledge of statistical techniques.
- Students come from diverse backgrounds ranging from mathematics, economics, statistics, physics and engineering.

ACADEMIC PROGRAMMES

$\langle N, v \rangle$

$$x \in C(v) \Leftrightarrow \sum_{i \in N} x_i \geq v(S) \forall S$$

Also $\sum_{i \in N} x_i = v(N)$

Example 2 $v(S) = 1$ if $1 \in S$
 $= 0$ otherwise

Example 3 $v(S) = 1$ if $|S| \geq 2$
 $= 0$ otherwise

CONVEX GAMES

v is convex if for all $S \subset T \subset N \setminus \{i\}$

$$v(S \cup \{i\}) - v(S) \leq v(T \cup \{i\}) - v(T)$$

Example 1 $N = \{1, 2, 3\}$

$$v(S) = \begin{cases} 0 & \text{if } |S| = 1 \\ \alpha & \text{if } |S| = 2 \\ 1 & \text{if } |S| = 3 \end{cases}$$

CONVEX if $\alpha \leq 1 - \alpha$

Theorem: v is convex $\Rightarrow C(v) \neq \emptyset$
 (Shapley)

Proof: Arrange all players in some order, say $1, 2, 3, \dots, n$

$$\text{Let } x_1 = v(\{1\})$$

$$x_2 = v(\{1, 2\}) - v(\{1\})$$

$$x_3 = v(\{1, 2, 3\}) - v(\{1, 2\})$$

$$x_4 = v(\{1, 2, 3, 4\}) - v(\{1, 2, 3\})$$

$$\vdots$$

$$x_n = v(N) - v(N \setminus \{n\})$$

$$\sum_{i \in N} x_i = v(N) \text{, i.e. } x \text{ is an allocation}$$

CLAIM: $x \in C(v)$

$$\text{We will show } \sum_{i \in S} x_i \geq v(S) \forall S \subset N$$

Proof: Let $S = \{1, 2, \dots, k\}$

$$N = \{1, 2, 3, 4, 5, 6\}$$

$$S = \{2, 4, 5\}$$

$$v(2) \leq v(12) - v(1) = x_2$$

$$v(24) - v(2) \leq v(124) - v(12) = x_4$$

$$v(245) - v(24) \leq v(1245) - v(124) = x_5$$

$$v(245) \leq x_2 + x_4 + x_5$$



MASTER OF SCIENCE IN QUANTITATIVE ECONOMICS

The M.S.(Q.E.) programme at the Delhi campus of the institute is one of the best economics postgraduate programmes in the country and acts as an excellent training ground for budding economists. The credit for the excellent quality of the programme goes to the internationally renowned faculty. The enviable student-faculty ratio allows for a mentorship programme and enables students to be in constant touch with the faculty. The institute follows a rigorous semester system in which students study a minimum of five subjects per semester. The programme aims not only at economics but also gives students exposure to rigorous econometrics, mathematics and statistical techniques. The details of the programme can be seen at

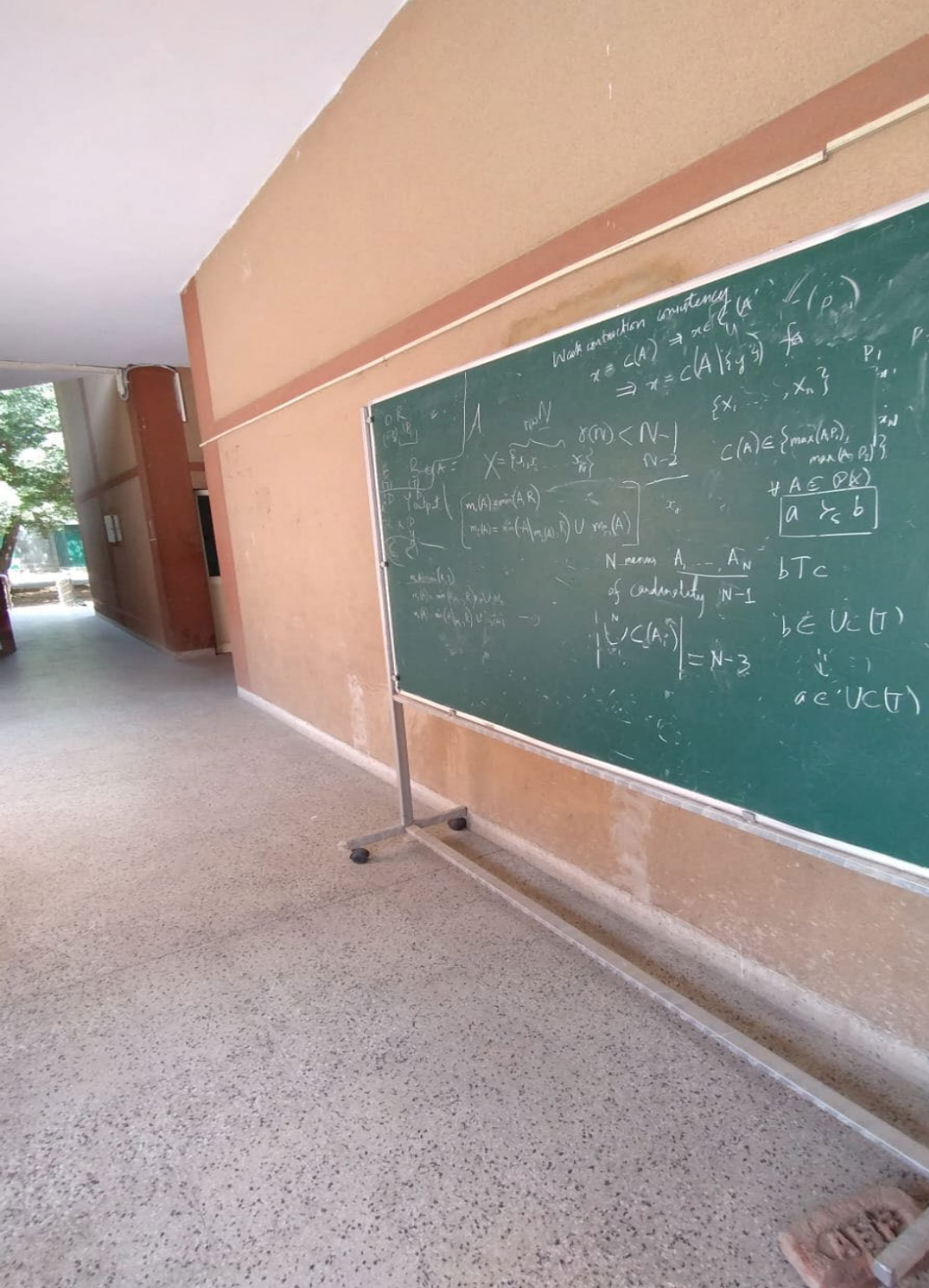
<http://www.isid.ac.in/~pu/academics.htm>

Batch Size:

- 31 (Second Year-For Full Time Jobs)
- 29 (First Year-For Summer Internships)

Course Structure:

The programme has 20 courses - 5 per semester:



MASTER OF SCIENCE IN QUANTITATIVE ECONOMICS

Compulsory Courses

- Microeconomic Theory I and II
- Macroeconomic Theory I and II
- Game Theory I
- Econometric Methods I
- Statistics
- Mathematical Methods
- Computer Programming with C++ and R

Elective Courses

- | | |
|--|-------------------------------------|
| • Econometric Methods II | • Mechanism Design |
| • Time Series Analysis and Forecasting | • Individual and Collective Choice |
| • Econometric Applications I and II | • Bayesian Econometrics |
| • Analysis-I | • Monetary Economics |
| • Measure Theoretic Probability | • Global Macroeconomics |
| • Optimization Techniques | • History of Economic Thought |
| • Markov Chains | • Environmental Economics |
| • Mathematical Programming | • Industrial Organization |
| • Finance I, II and III | • Empirical Industrial Organization |
| • Corporate Finance | • Behavioural Economics |
| • Game Theory II | • Development Economics I and II |



MASTER OF STATISTICS

The Master of Statistics (M.Stat.) programme at Delhi offers a mix of fundamental training in statistical methods coupled with specializations which aim to provide students with a profile suited for heavily applied but theoretically sound work, potentially in the industry and the academia. The selection process consists of two steps, a written examination and an interview. The selection procedure tests strong statistical fundamentals along with advanced mathematical capabilities. Year long specializations offered are Quantitative Economics (QE) and Advanced Probability (AP), with provision for interdisciplinary interactions. Learning from an internationally renowned faculty in the areas of statistics, probability and economics gives the students exposure and access to challenging work domains which are heavily analytical and problem solving based. Also, the programme supplements the profiles with professional training in software skills like C and R. The details of the programme can be found at: <http://www.isid.ac.in/~statmath/index.php?module=Home>

Batch Size: 30 (First Year-For Summer Internships)

Course Structure:

Basic Compulsory Courses (1st Year)

- | | |
|--|---|
| • Linear Models and Markov Chains | • Statistical Inference - I |
| • Design of Experiments and Sample Surveys | • Regression Analysis |
| • Large Sample Statistical Methods | • Multivariate Statistical Analysis |
| • Real Analysis | • Programming, Data Structures and Algorithms |



MASTER OF STATISTICS

Elective Courses (1st Year)

- Nonparametric Inference (For QE specialization)
- Time Series Analysis (For QE and AP specializations)
- Measure Theoretic Probability (For AP specialization)
- Complex Analysis and Metric Topology (For AP specialization)

Quantitative Economics (2nd year Specialization)

- Microeconomics - I (Compulsory)
- Microeconomics - II (Networks and Social Choice Theory) (Elective)
- Game Theory - I (Compulsory) • Game Theory - II (Mechanism Design) (Elective)
- Advanced Econometrics (Compulsory)
- Development Economics (Elective)
- Theory of Finance (Corporate Finance) (Elective)
- Theory of Finance (Asset Pricing) (Elective)
- Macroeconomics (Compulsory)

Advanced Probability (2nd year Specialization)

- Advanced Probability - I (Martingale Theory) (Compulsory)
- Advanced Probability - II (Interactions between Analysis and Probability Theory) (Elective)
- Functional Analysis (Compulsory)
- Stochastic Processes - I (Compulsory)
- Stochastic Processes - II (Compulsory)
- Topology and Set Theory (Elective)
- Percolation Theory (Elective)
- Stochastic Calculus (Elective)
- Large Deviations Theory (Elective)
- Calculus on Manifolds (Elective)
- Game Theory - I (Elective)

CURRENT FACULTY



Arunava Sen
Professor

Ph.D., Princeton University
Areas: Social Choice Theory, Game Theory, Mechanism Design



Abhiroop Mukhopadhyay
Professor

Ph.D., Pennsylvania State University
Areas: Econometrics, Development Economics (Empirical), Education, Labour and Health, Indian Economy, Public Policy



Debasis Mishra
Professor

Ph.D., University of Wisconsin, Madison
Areas: Auction Theory, Game Theory, Mechanism Design



Farzana Afridi
Professor

Ph.D., University of Michigan
Areas: Development and Labor Economics



E. Somanathan
Professor

Ph.D., Harvard University
Areas: Environment and development, evolutionary models of behavior



Tridip Ray
Professor

Ph.D., Cornell University
Areas: Economic Development and Growth, Inequality, Financial Development, Economics of Education, Applied Microeconomics.

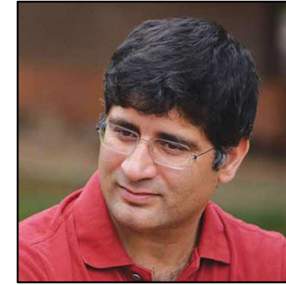


Chetan Ghat

Professor

Ph.D., Claremont Graduate School, California

Areas: Macroeconomics, Monetary Economics,
Macroeconomic Development



Mudit Kapoor

Associate Professor

Ph.D., University of Maryland

Areas: Econometrics, Health Economics



Prabal Roy Chowdhury

Professor

Ph.D., Indian Statistical Institute, Delhi

Areas: Game Theory, Industrial Organization,
Bargaining, Development Economics - Microfinance,
Land acquisition.



Kanishka Kacker

Assistant Professor

Ph.D., University of Maryland

Areas: Energy and Environment, Industrial
Organization, Institutions and Economic Development



Monisankar Bishnu

Associate Professor

Ph.D., Iowa State University

Areas: Macroeconomics, Growth and Development
Economics

VISITING FACULTY

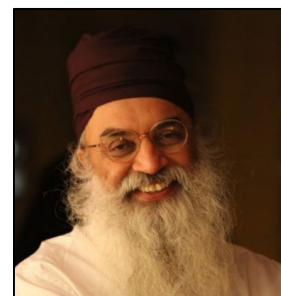


Wilima Wadhwa

Visiting Professor

Ph.D., University of California, Irvine

Areas: Statistics, Econometrics, Time Series Analysis and Forecasting



Gurbachan Singh

Visiting Professor

Ph.D., Indian Statistical Institute, Delhi

Areas: Finance



Abhinash Borah

Visiting Assistant Professor

Ph.D., University of Pennsylvania

Areas: Decision Theory, Economic Theory, Behavioral Economics, Public Economics, Political Economy and Welfare Economics



Nikita Sangwan

Visiting Assistant Professor, CECFEE

Ph.D., Indian Statistical Institute, Delhi

Areas: Technology, Labor, Environment, and Agriculture



Tanu Gupta

Visiting Assistant Professor, CECFEE

Ph.D., Indira Gandhi Institute of Development Research (IGIDR)

Areas: Gender Economics, Labour Economics, Food And Nutrition, Development Economics and Applied Econometrics

STUDENT PROFILES



ABHISHEK PARIDA

Academic Qualification

B.Sc. (Hons.) Economics - Presidency University, Kolkata

Internship

Summer Intern (Predictive Sales Forecasting) - JCB India Ltd. (2 months)

ADITYA ANAND

Academic Qualification

B.E. Electrical Engineering – Jadavpur University

Job Experience

Associate Staff Engineer - Samsung Semiconductor India R&D
(4 years 1 month)

ADITI THAKUR

Academic Qualification

B.A. (Hons.) Economics - Panjab University Central Campus, Chandigarh

AMOGH VISHAL SANGEWAR

Academic Qualification

B.A. (Hons.) Economics - SRCC, University of Delhi

Internship

- Summer Intern at RBI (6 weeks)
- Research Intern at ICRIER (6 weeks)
- Research Intern at ORF (2 months)

ANKUSH SEMALTI

Academic Qualification

B.A. (Hons.) Economics - Dr. B.R. Ambedkar College, University of Delhi

DEBARKA PATRA

Academic Qualification

B.Sc. (Hons.) Economics - RKM Vidyamandira, University of Calcutta

Internship

Summer Internship at Ministry of Statistics and Programme Implementation (MoSPI) (2 months)

FAIZAN MANSOORI

Academic Qualification

B.A. (Hons.) Economics - Jamia Millia Islamia

ASHMITA MEHRA

Academic Qualification

B.A. (Hons.) Economics - Sri Venkateswara College, University of Delhi

Internship

- Data Analyst Intern - Vital Strategies (2 months)
 - Research Analyst Intern - Coeus Research Group (11 months)
 - Human Resources Intern - Growup Group (2 months)
 - Research and Development Intern - VOYCE (3 months)
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DEVJIT GHOSH

Academic Qualification

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

Internship

Summer Internship at Ministry of Statistics and Programme Implementation (MoSPI) (2 months)

FAZAL AHMED

Academic Qualification

B.A. (Hons.) Economics - Deshbandhu College, University of Delhi

GARIMA SAMRAIK

Academic Qualification

B.A. (Hons.) Economics - Miranda House, University of Delhi

Internship

Growth Hacking and Market Research Intern at CarePay (2 months)

Data Science and Business Analytics Intern at The Sparks Foundation
(1 month)

GAURAV GUPTA

Academic Qualification

B.A. (Hons.) Economics - Deshbandhu College, University of Delhi

Internship

Summer Internship at Ministry of Education (Higher Education) (2 months)

HIMAN BISWAS

Academic Qualification

B.Sc. (Hons.) Economics – St. Xavier’s College (Autonomous), University of Calcutta

Internship

Research Intern at Ministry of Electronics and Information Technology
(2 months)

GAURAV GANDHI

Academic Qualification

B.A. (Hons.) Economics – SBSC, University of Delhi

Internship

Forensics and Integrity Intern, Investigations and Compliance Department,
EY (3 months)

GAUTAM SODANI

Academic Qualification

B.Sc. (Hons.) Economics - NMIMS Mumbai

Internship

- Senior Analyst – Uttam Braintrust (15 months)
 - Data Analyst – Dwarika Real Infra LLP (2 months)
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KABIR CHATTERJEE

Academic Qualification

B.A. (Hons.) English - Sri Venkateswara College, University of Delhi

KARTIK CHAUHAN

Academic Qualification

B.Sc. (Hons.) Chemistry - Kirori Mal College, University of Delhi

Internship

Data Science Intern - TATA Capital Financial Services Ltd. (Scorecard building team) (2 months)

MIHEER DEEPAK ATHALYE

Academic Qualification

Integrated Interdisciplinary Dual Degree (B.Tech.+ M.Tech.) in Mechanical Engineering and Data Science- IIT Madras

Internship

Intern - HSBC Global Markets (3 months)

PRANJAL DAS

Academic Qualification

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

Internship

Summer Internship at Ministry of Statistics and Programme Implementation (MoSPI) (2 months)

MANISH GUPTA

Academic Qualification

M.Tech. in Atmospheric Sciences and Oceanography - IIT Delhi

Internship

Decision Analytics Consultant - ZS Associates

Job Experience

Analyst - SmartAnalyst (Putnam Associates) (2 years 7 months)

PIYUSH AGRAWAL

Academic Qualification

B.A. (Hons.) Economics - Deshbandhu College, University of Delhi

Internship

Summer Internship at Ministry of Commerce and Industry (Department- Directorate General of Foreign Trade) (2 months)

PRASOON BAJPAI

Academic Qualification

B.A. Economics - Pandit Prithi Nath College, Kanpur University

RADHIKA BANSAL

Academic Qualification

B.A. (Hons.) Economics - IPCW, University of Delhi

Internship

- Summer Intern – RBI (6 weeks)
 - Academic Intern – NIPFP, Ministry of Finance (2 months)
 - Summer Intern - Kalam Foundation (2 months)
-

ROHIT MATHUR

Academic Qualification

B.A. (Hons.) Economics - Motilal Nehru College, University of Delhi

SAGAR MAJUMDER

Academic Qualification

B.Sc. (Hons.) Economics – St. Xavier's College (Autonomous), University of Calcutta

RAJESH GOPAL

Academic Qualification

B.A. (Hons.) Economics - Sri Venkateswara College, University of Delhi

SAAD AHMAD

Academic Qualification

B. Tech. in Electronics and Communication Engineering - Indian Institute of Information Technology, Design and Manufacturing, Jabalpur

Job Experience

Senior Analyst, Capgemini (3 years)

SHANTANU CHATTERJEE

Academic Qualification

B.E. Chemical Engineering - Jadavpur University

Internship

Summer Intern (Model Risk, CIB Trading) - JPMC (2 months)

Job Experience

Manager - Reliance Industries Limited (3 years)

SHIVAM KUMAR

Academic Qualification

B.Tech. in Metallurgical and Materials Engineering - NIT Srinagar

SWASTIK AGRAWAL

Academic Qualification

B.A. (Hons.) Economics - University Rajasthan College, Jaipur

Job Experience

Actuarial Executive – Shriram General Insurance (1 month)

SUMITI MANCHANDA

Academic Qualification

B.A. (Hons.) Economics – Hansraj College, University of Delhi

Internship

- Summer Intern – RBI (6 weeks)
 - Research Intern, Business Consulting PI Service Line, Transformation Delivery Department – EY (2 months)
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ABHIRAM LOKANATHAN

Academic Qualification

B.A. (Hons.) Economics - SRCC, University of Delhi

Internship

- Research Intern – IIT Ropar (3 months)
- Research Assistant – Centre for Civil Society (4 months)

AMAN CHOTIA

Academic Qualification

B.Tech. (Chemical Engineering) - BIT Mesra

Job Experience

Research Assistant, Finance and Accounting – IIM Bangalore (1 year)

AGRIM RANA

Academic Qualification

B.A. (Hons.) Economics - Zakir Husain Delhi College, University of Delhi

ARIHANT MOHAPATRA

Academic Qualification

B.S. Economics – IISER Bhopal

BASHISHTHA BASU CHAKI

Academic Qualification

B.S. Economics – IISER Bhopal

Internship

Research Internship at IIT Indore (1 month)

GAURAV

Academic Qualification

BTech / MBA – NMIMS

Internship

Research Intern at RBI (3 months)

Technical Intern IIT Kanpur (3 months)

Job Experience

National Investment and Infrastructure Fund (1 year)

ISHAAN SENGUPTA

Academic Qualification

B.Sc (Hons) Economics – St. Xavier's College (Autonomous), Kolkata

DEEPENDRA CHADDHA

Academic Qualification

Integrated M.Sc. in Physics- Centre for Excellence in Basic Sciences

Internship

Visiting Researcher – Gakushuin University, Tokyo (3 months)
(Under Master's Thesis Project)

GAURAV AGRAWAL

Academic Qualification

B. Tech. – NIT Durgapur

Internship

1 month training at NHPC Ltd. (PSU)

Job Experience

3 years in GRID INDIA and 1.5 years on Deputation in Ministry of Power

ISHITA MARAN

Academic Qualification

B.A. (Hons.) Economics - SRCC, University of Delhi

Internship

Business Consulting Intern - Vruksh Ecosystem Foundation (1 month)

JISNA JAMES

Academic Qualification

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

Internship

- Business Development Manager - WeSettle (1 month)
 - Research Intern in COVID response plan of Solicitors India Law Office (1 month)
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MOULIK BHATTACHARJEE

Academic Qualification

B.Com. (Hons.) – St. Xavier's College (Autonomous), Kolkata

NAMISHA SHARMA

Academic Qualification

B.A. (Hons.) Business Economics – Gargi College, University of Delhi

Internship

Consulting Internship - 180 Degrees Consulting (1 year)

MOHAMMAD ASAD MALIK

Academic Qualification

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

Internship

Research Assistant at DSE (6 months)

N SOUMIK

Academic Qualification

B.A. (Hons.) Economics –BJB Autonomous College

PANYALA RAJESHWAR REDDY

Academic Qualification

B.Sc. Physics – University of Hyderabad

RITIKA TAYAL

Academic Qualification

B.A. (Hons.) Economics – Sri Venkateswara College, University of Delhi

SAHIL BAGDI

Academic Qualification

B.A. Programme (Economics and Maths) – Motilal Nehru College,
University of Delhi

SHREYA BATHLA

Academic Qualification

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

Internship

- Economics Research Intern (Policy Making) - Nikore Associates (3 months)
 - Business Analyst Intern - KRG Consultancy Group (2 months)
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RYTHERM JAIN

Academic Qualification

B.A. (Hons.) Economics - Aryabhata College, University of Delhi

SARVESH CHOUSHETTI

Academic Qualification

B.Tech. Electronics and Electrical Engineering - IIT Guwahati

Internship

KITES Intern - ITC Ltd. (3 months)

Job Experience

Analyst - Wells Fargo (2 years)

SHRUTI MITTAL

Academic Qualification

B.A. (Hons.) Economics - Gargi College, University of Delhi

SHUBHAM KUMAR JAIN

Academic Qualification

B.Tech. (Chemical Engineering) - IIT Roorkee

Job Experience

ONGC Ltd. (5 years)

SMRITI KARN

Academic Qualification

B.S. Economics – IISER Bhopal

Internship

Research Intern at AIGGPA (4 months)

TANUSHKA ARYA

Academic Qualification

B.A. (Hons.) Economics – Miranda House

Internship

Research Intern – Finophilia (1 month)

SIREN MANI

Academic Qualification

B.A. (Hons.) Economics - Gargi College, University of Delhi

SUPRABATH REDDY

Academic Qualification

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

Internship

Summer Intern - JSW

TUSHAR KUMAR MISRA

Academic Qualification

B.A. (Hons.) Economics - Borooah College, Gauhati University

YASH GUPTA

Academic Qualification

B.A. (Hons.) Economics - Hindu College, University of Delhi

Internship

Research Intern - Center of Policy Research and Governance (2 months)

ADRIJA BHAR

Academic Qualification

B.Sc. (Hons.) Statistics - St. Xavier's College (Autonomous), Kolkata

ARNAB RAKSHIT

Academic Qualification

B.Sc. (Hons.) Statistics - Ramakrishna Mission Residential College (Autonomous), Narendrapur

ANANYO DEY

Academic Qualification

B.Sc. (Hons.) Statistics - Maulana Azad College, University of Calcutta

ARNAV RAJESH MULEY

Academic Qualification

B. Math. (Hons.) – ISI Bangalore

ARPAN DUTTA

Academic Qualification

B.Sc. (Hons.) Statistics – Presidency University, Kolkata

HRITHIK SEN

Academic Qualification

B.Sc. (Hons.) Statistics - St. Xavier's College (Autonomous), Kolkata

Internship

Summer Research Fellowship Program under Indian Academy of Sciences

KAUSTAV PAUL

Academic Qualification

B.Sc. (Hons.) Statistics - St. Xavier's College (Autonomous), Kolkata

DEBANJAN BHATTACHARJEE

Academic Qualification

B.Sc. (Hons.) Statistics - Maulana Azad College, University of Calcutta

JOHNY THARAKAN THOMSON

Academic Qualification

B.Sc. (Hons.) Statistics - St Thomas College (Autonomous), Thrissur, Kerala

Internship

- MRSA Clinical History at JMMCRI (Hospital), Kerala (2 weeks)
 - Crop Yield Prediction at Dept of Economics & Statistics, Thrissur District Office, Govt of Kerala (2 months)
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KULJEET SINGH

Academic Qualification

M.Sc. Mathematics – Hindu College, University of Delhi

MUKTA KHILWANI

Academic Qualification

B.Sc. Maths - Holkar Science College, Indore, M.P.

RHITANKAR BANDYOPADHYAY

Academic Qualification

B.Sc. (Hons.) Statistics - Ramakrishna Mission Residential College
(Autonomous), Narendrapur

S SKANDA

Academic Qualification

B.Sc. (Hons.) Statistics – Sri Venkateswara College, University of Delhi

Internship

Data Team, Invest India

PRANAVA PRIYANSHU

Academic Qualification

B. Math. (Hons.) – ISI Bangalore

Internship

Summer Internship at IISER Bhopal 2023, Topological Machine Learning

RUPANJAN MUKHERJEE

Academic Qualification

B.Sc. (Hons.) Statistics - Ramakrishna Mission Residential College
(Autonomous), Narendrapur

SHAIKH AMMAR

Academic Qualification

B.Sc. (Hons.) Economics – The Bhawanipur Education Society College,
University of Calcutta

SHREYA CHATTERJEE

Academic Qualification

B.Sc. (Hons.) Statistics - Bethune College, University of Calcutta

SOUMYAJIT ROY

Academic Qualification

B.Sc. (Hons.) Statistics – Presidency University, Kolkata

Internship

Summer Intern - ISI Kolkata (2 months)

SRIJANI DAS

Academic Qualification

B.Sc. (Hons.) Statistics – Presidency University, Kolkata

SHREYASH KHARAT

Academic Qualification

B. Math. (Hons.) – ISI Bangalore

Internship

Research Intern - Centre for Artificial Intelligence and Robotics, DRDO
(3 months)

Data Science Intern - Walmart Global Tech (3 months)

Data Science Intern - Mandelbulb Technologies (4 months)

SOURAV BISWAS

Academic Qualification

B.Sc. (Hons.) Statistics – Presidency University, Kolkata

SUBHENDU GHOSH

Academic Qualification

B.Sc. (Hons.) Statistics - Maulana Azad College, University of Calcutta

SUBHRAJYOTI DUTTA

Academic Qualification

B.Sc. (Hons.) Statistics - Banaras Hindu University

SUDIPTA SARKAR

Academic Qualification

B.Sc. (Hons.) Statistics - Ramakrishna Mission Residential College (Autonomous), Narendrapur

YASH TALREJA

Academic Qualification

B. Math. (Hons.) – ISI Bangalore

SUBHRANGSU BHUNIA

Academic Qualification

B.Sc. (Hons.) Statistics - Ramakrishna Mission Residential College (Autonomous), Narendrapur

SWARNADEEP DATTA

Academic Qualification

B.Sc. (Hons.) Statistics - Maulana Azad College, University of Calcutta

YENISI DAS

Academic Qualification

B.Sc. (Hons.) Statistics - St. Xavier's College (Autonomous), Kolkata

Internship

Research Intern – ICTS-TIFR, Bangalore

YUGAM JAIN

Academic Qualification

B.Sc. (Hons.) Statistics – Ramanujan College, University of Delhi



RECRUITMENT PROCESS

Placement process for M.S.(Q.E.) and M.Stat. students at ISI Delhi will start in October, 2023. The batch of 2022-24 has 31 students who hail from premier colleges in India. The academic rigorousness of the programmes make our students valuable assets for any organisation.

Placement Guidelines

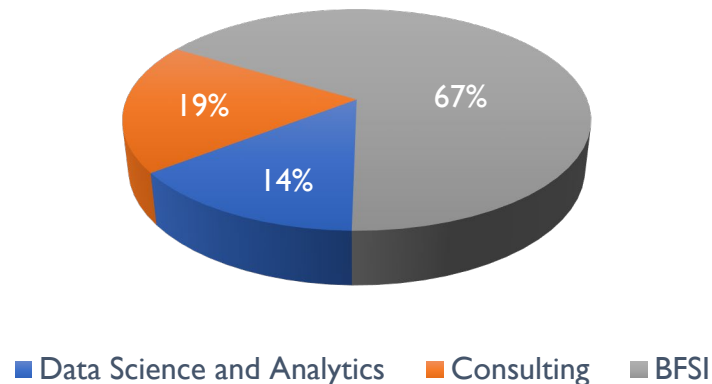
- Companies fill up and email the campus recruitment form (CRF) to placement@isid.ac.in (Form is available at our website <https://www.isid.ac.in/~placement/>)
- A mutually convenient date for Pre Placement Talks (PPTs) and campus recruitment is decided. Lateral recruitments too can be allowed at a mutually agreed date.
- CVs of interested candidates are forwarded to the company. The company informs the placement committee about the shortlisted candidates.
- The company visits the campus on the decided date and conducts its selection process.
- The company informs the placement committee about the finally selected candidates, preferably within a day

PLACEMENT STATISTICS FOR 2022-23

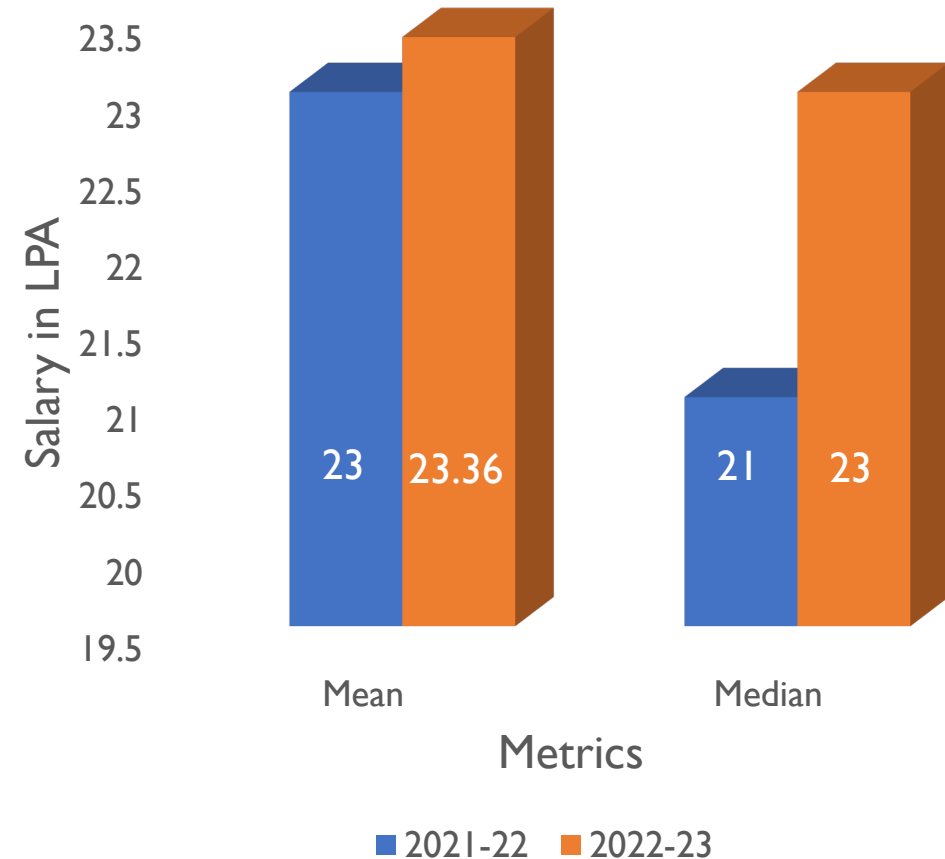
Placement Rate for Batch of 2021-23: 100%

Metrics	Salary Offered (CTC)
Maximum	37.50 LPA
Mean	23.36 LPA
Median	23 LPA
Mode	23 LPA

SECTOR-WISE SPLIT



COMPARISON BETWEEN 2021-22 AND 2022-23 PLACEMENT STATISTICS



WHY HIRE FROM ISI DELHI?

- Students go through one of the most selective entrance exam which includes an interview process. The ISI entrance exam tests a student on quantitative skills, analytical skills and economic thought.
- ISI Delhi is widely regarded as the top choice for students seeking to pursue a master's degree in economics. Year after year, it successfully draws in the crème de la crème of students.
- The rigorous and mathematical course structure at ISI Delhi enables a student to solve open ended questions efficiently.
- Independent research thinking and technical report writing skills are developed through weekly seminars, mandatory project write-ups and subjective assignments.
- Empirical project using R/Stata as a part of coursework- Between the second and third semester, every ISI student is required to identify a problem, and analyse it using datasets in the public domain and run regressions and perform other analyses in R/Stata.
- Student passing rate at ISI Delhi is 100%.
- Background Diversity - Students come from a diverse range of backgrounds such as Engineering (from IITs, NITs and other top-tier institutes), Physics and Maths in addition to Economics.
- Our students are proficient in the usage of MS Excel and languages like R, Python, SQL, Stata. Moreover, they have completed courses in Data Science, Data Analytics, Finance and ML.

SOME OF OUR PAST RECRUITERS



JPMORGAN CHASE & CO.



BLACKROCK



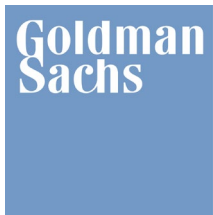
CREDIT SUISSE 



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EXL



DE Shaw & Co



accenture 



NOMURA

Deloitte.

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Prof. Mudit Kapoor

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Tel: +91-11-4149 3925
Email: placement@isid.ac.in

Webpage: <https://www.isid.ac.in/~placement/>

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