



INDIAN STATISTICAL INSTITUTE DELHI

PLACEMENT BROCHURE

2026–27



7, S.J.S Sansanwal Marg
New Delhi - 110016



isid.ac.in



placement@isid.ac.in

ABOUT ISI DELHI

The Indian Statistical Institute (ISI), founded by Professor P. C. Mahalanobis in 1931, is an Institution of National Importance and one of India's foremost centres for research and education in statistics, mathematics, economics, and data science.

Established in 1974, the Delhi Centre offers programmes in Quantitative Economics, Statistics, Mathematics, and Data Science.

Combining rigorous academics with a research-driven culture, ISI Delhi develops graduates who excel in industry, academia, and public policy.

WHY ISI DELHI?

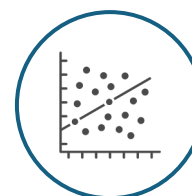
ISI Delhi trains students at the intersection of economics, statistics, and mathematics.

For over five decades, our programmes have combined theoretical rigor with advanced quantitative training, producing graduates equipped to tackle complex problems across finance, analytics, consulting, and research.



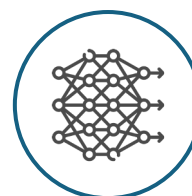
THEORETICAL RIGOR

Strong foundations in economics & statistical reasoning



QUANTITATIVE EXCELLENCE

Advanced analytical skills developed through rigorous coursework



DATA-DRIVEN THINKING

Ability to translate complex real-world problems into impactful solutions

< 1%

The selection process tests advanced quantitative aptitude, mathematical maturity, statistical reasoning, and economic intuition.

Less than **one percent** of applicants who appeared for the entrance examination ultimately secured admission.

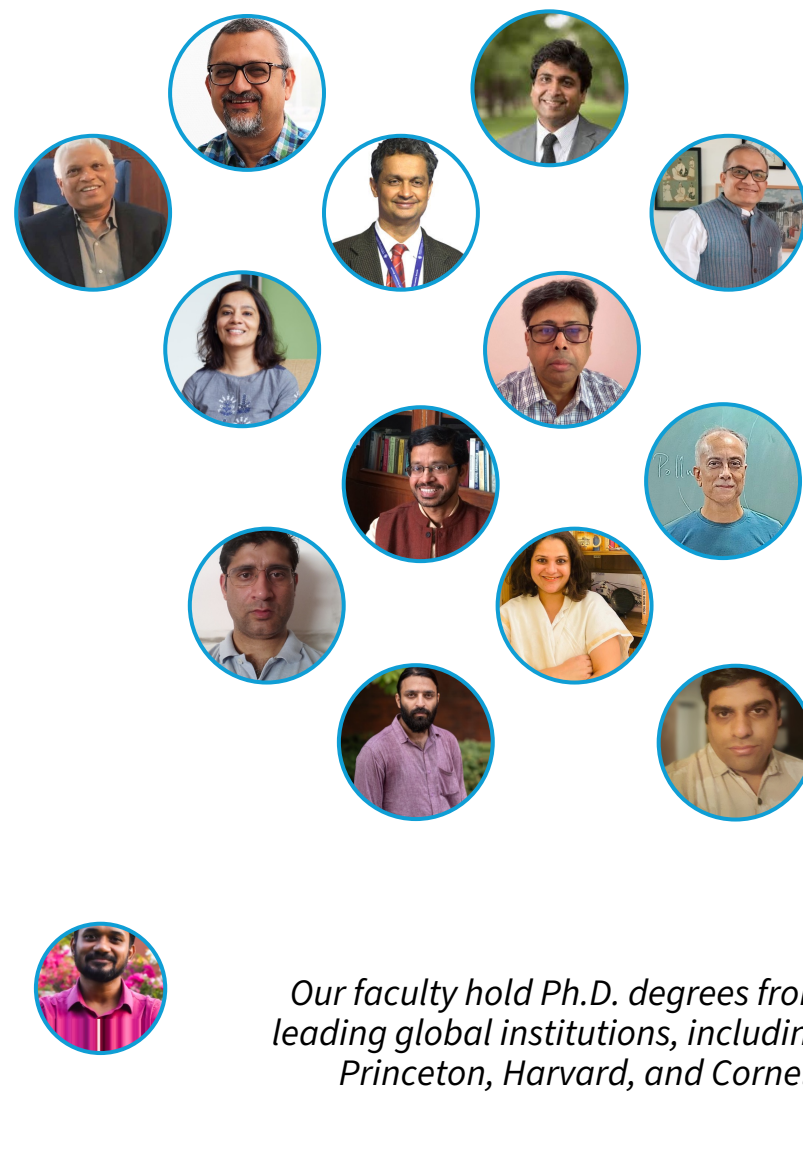
By the time students enter ISI Delhi, they have already distinguished themselves among thousands of applicants nationwide.

WHAT THIS MEANS FOR RECRUITERS

- High-quality candidate pool
- Exceptional quantitative aptitude
- High learning ability
- Proven academic discipline

MENTORSHIP

Trained by the
leading economists,
statisticians, and
mathematicians of
India.



*Our faculty hold Ph.D. degrees from
leading global institutions, including
Princeton, Harvard, and Cornell.*



COURSE OFFERINGS

	MSQE (Quantitative Economics)	M.Stat (Statistics)	M.Math (Mathematics)	BSDS (Data Science)
Level	Masters	Masters	Masters	Bachelors
Batch Size	Year 1: 25* Year 2: 26	30*	15*	21
Areas of Proficiency	• Econometrics • Regressions • Data Science • Machine Learning & Deep Learning • Mathematical Finance • Economic modelling and analysis	• Machine Learning & Deep Learning • Measure theory • Applications of Statistics in Finance • Big Data analysis • Design & analysis of Algorithms • Design of Experiments	• Measure theory • Linear algebra • Analysis • Probability theory • Differential Equations • Machine Learning & Deep Learning	• Data analysis • Statistical modelling and inference • Machine Learning and Deep Learning • Database Management and Query optimization • NLP, Image and Signal Processing
Available for	Year 1: Internships Year 2: Placements	Internships	Internships	Internships

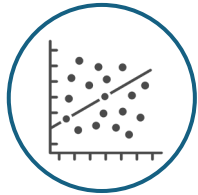
* The batch size is tentative as the upcoming batch is yet to be admitted.

ACADEMIC FOUNDATIONS

Our students undergo rigorous training in modern quantitative methods, getting exposure to cutting-edge research shaping today's world.

Machine Learning (OLS, SVM, PCA)	Time Series Analysis (ARIMA, VAR, GARCH)	Computational Techniques (Programming, algorithm design)
Statistics & Probability (Inferential stats, experimental design)	Econometrics (Forecasting, predictive modelling)	Economic Theory (Game theory, strategy)
Mathematics (Linear Algebra, Analysis, Optimization)		

SUITABLE ROLES



DATA & AI

Analytics & Machine Learning



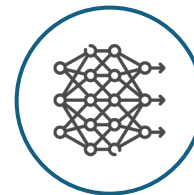
PRODUCT & TECHNOLOGY

Product Analytics & Experimentation



FINANCE

Modelling, Forecasting & Risk Analytics



CONSULTING & RESEARCH

Decision Analytics & Impact Evaluation

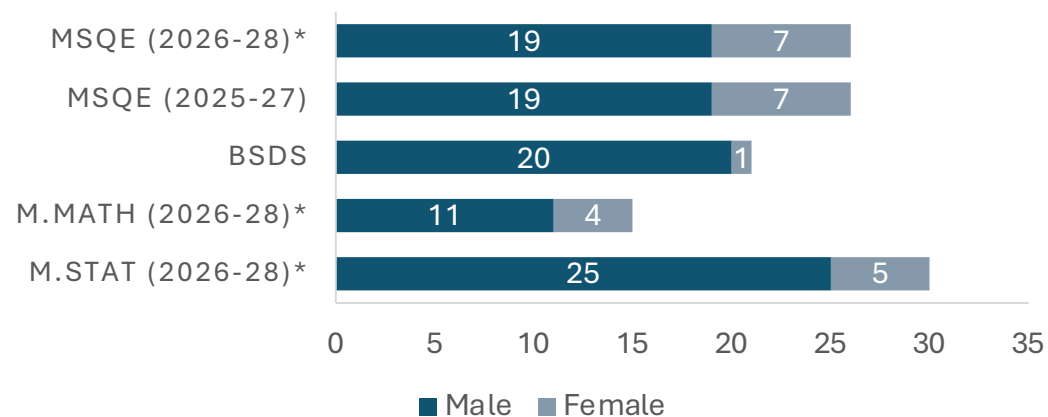


INDUSTRY READY

Our students possess **strong programming skills** that are widely applicable in industry, such as Python & SQL.

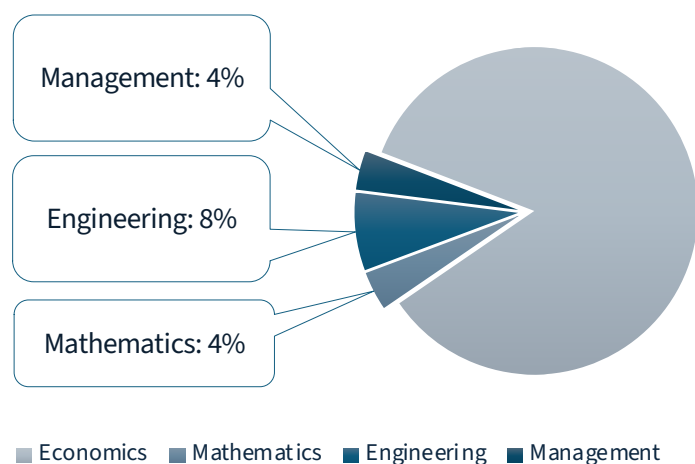
ABOUT THE STUDENTS

Our students come from premier undergraduate institutions across India, including IITs, SRCC, DU, IISER, JU, St. Xavier's, IIMs, and CMI.

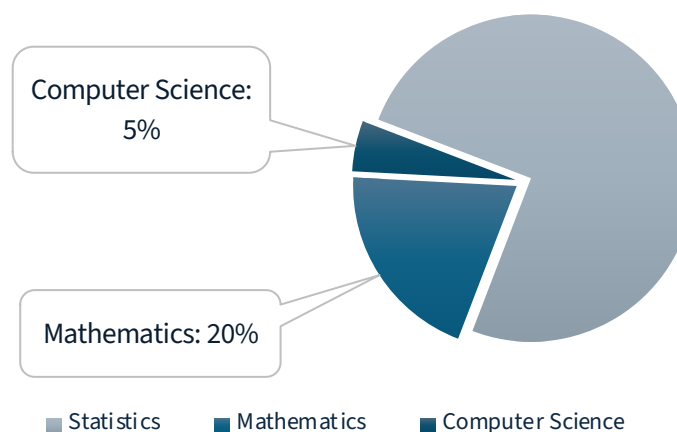


*These figures are tentative

MSQE – Student Background

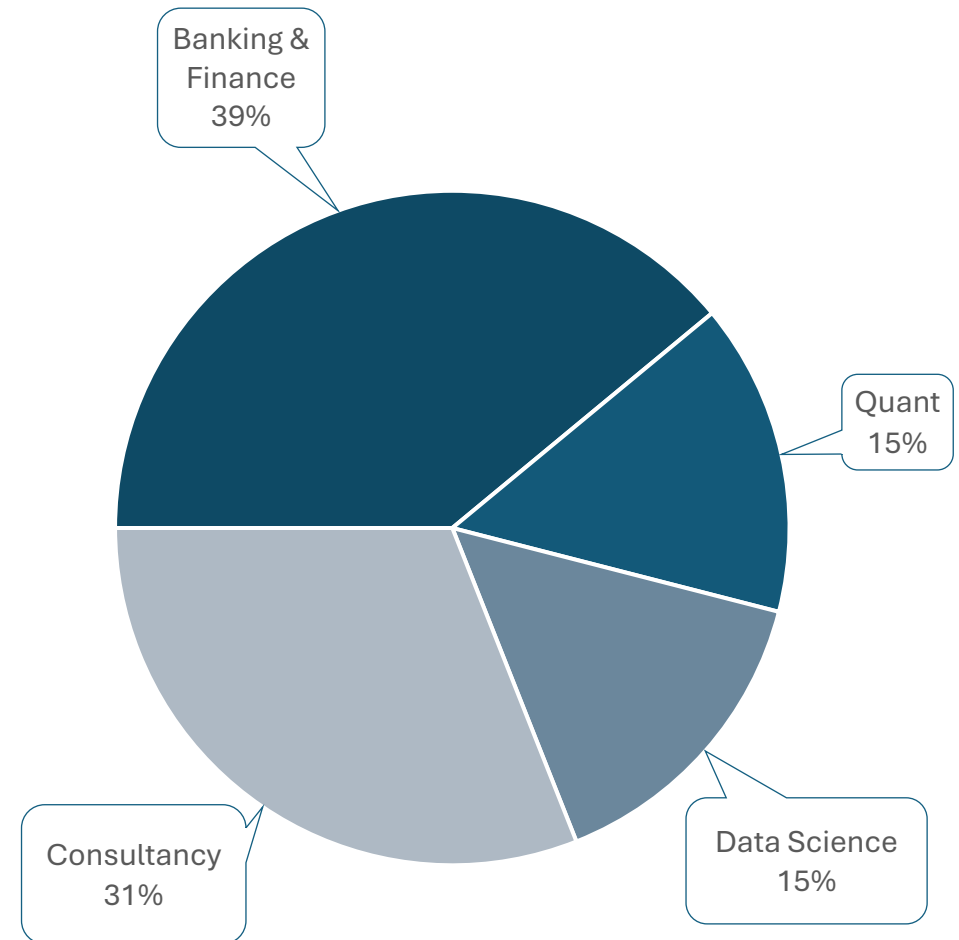
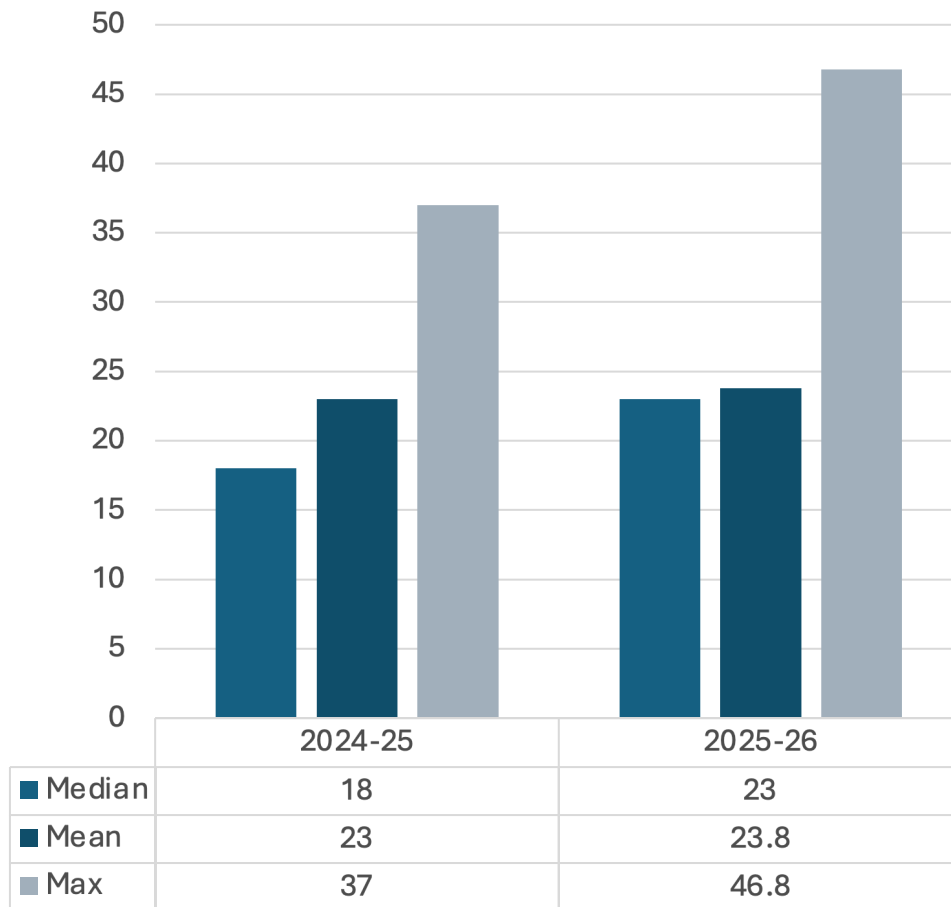


M.Stat – Student Background



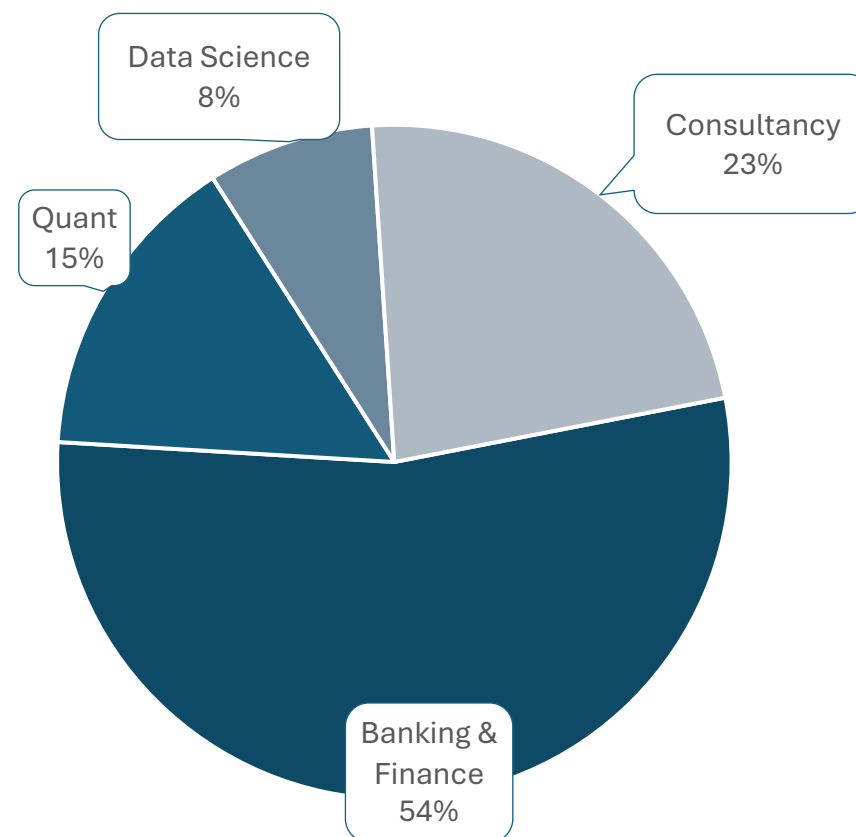
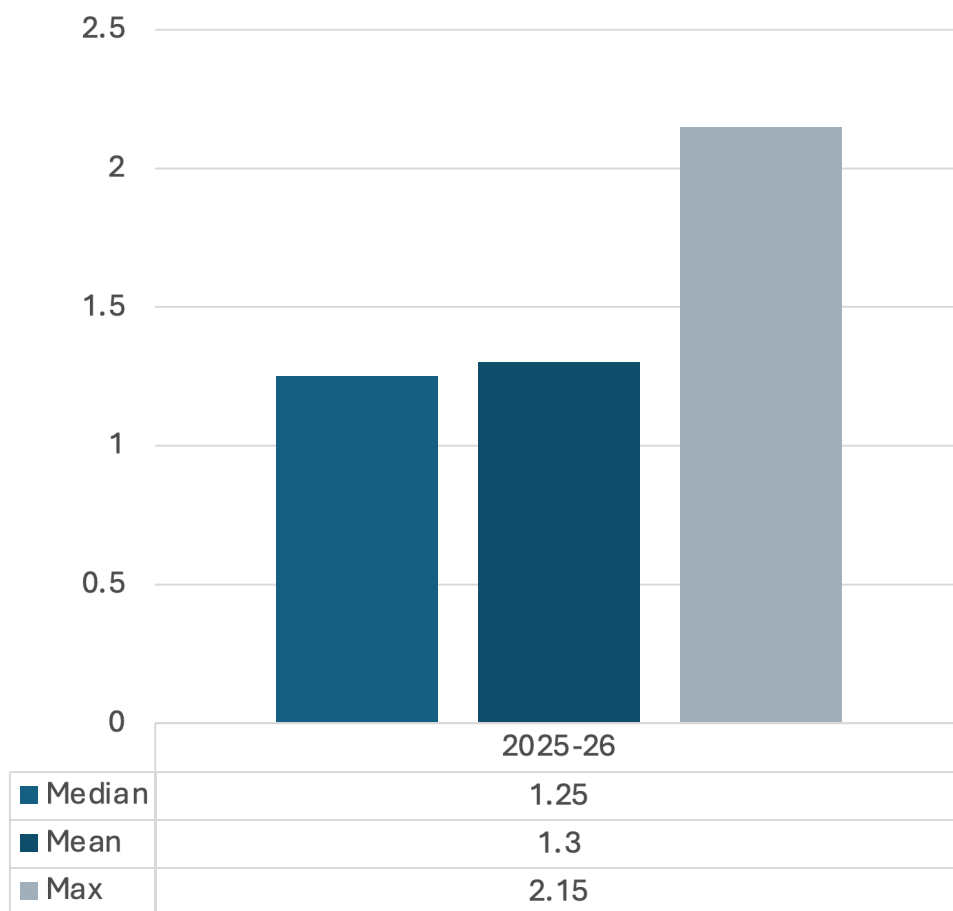
PAST PLACEMENTS

Final Placements (CTC in LPA)



PAST INTERNSHIPS

Internship Stipend (LPM)



PAST RECRUITERS



Deutsche Bank



PLACEMENT CELL



Monisankar Bishnu is Professor of Economics at ISI Delhi. His research interests span macroeconomics, public finance, and labour economics. He serves on the editorial boards of leading journals, including *Macroeconomic Dynamics*. He was associated with the 15th and 16th Finance Commissions of India and is currently involved with the National Pension System (NPS).

Rooted in the disciplines of Economics, Statistics, and Mathematics, our programmes are designed to equip students with a solid theoretical foundation, robust quantitative skills, and a problem-solving mindset. Our students benefit from close engagement with leading researchers and are shaped into individuals who think critically, reason logically, and respond effectively to complex challenges.

I have great confidence that the graduating cohort of 2025-27 will be a valuable addition to your organization. I warmly invite you to visit our campus. It would be a pleasure to introduce you to this outstanding group of future colleagues.

MONISANKAR BISHNU
Chairperson, Placement Cell

placement@isid.ac.in
+91 11 41493929

PLACEMENT CELL – COORDINATORS



**AISHWARYA VARDHAN
SONI**
aishwarya25q@isid.ac.in
+91 74249 65727



**AYUSH
SAHA**
ayush25q@isid.ac.in
+91 86177 60501



**DISHA
GOYAL**
disha25q@isid.ac.in
+91 83032 60825



**SANAK
MUKHERJEE**
sanak25q@isid.ac.in
+91 89109 91088



**SHIVAM
GANGWANI**
shivam25q@isid.ac.in
+91 98187 12511

GET IN TOUCH

RECRUIT FROM ISI DELHI

[Click here](#) to fill the campus recruitment form.

Alternatively, you can write to us at placement@isid.ac.in

Our team will get in touch with you shortly to understand your hiring needs for the upcoming recruitment cycle.

Recruitment form link: <https://forms.gle/JifN54RocUdRkens9>