



PLACEMENT BROCHURE

2026-27

***cm*_i** | Chennai Mathematical Institute

ABOUT US

Chennai Mathematical Institute

is a leading institution in India renowned for its excellence in Mathematics and Computer Sciences.

With a unique teaching philosophy that balances academic rigor with intellectual freedom, CMI has established itself in disciplines like Mathematics, Physics, Theoretical Computer Science, and Data Science.

CMI graduates have gone on to secure prestigious positions in both academia and industry roles worldwide. Since 2018, the institute's Data Science program has blended strong theoretical foundations with practical industry experience, preparing students to tackle intricate challenges across various sectors.

WHY RECRUIT US

At CMI, we cultivate a strong foundation in both theory and practice.



✦ *Mathematical Rigour:* Grounded in advanced analytical coursework from semester one, our students leverage deep theoretical foundations to solve complex industry challenges and excel in technical roles.



✦ *Industry Exposure:* Day-one ready! Every MSc Data Science student completes a mandatory 8–12 week corporate summer internship, securing critical, real-world experience before final placements.



✦ *Excellence in Computing & Data:* Built on a rigorous Computer Science legacy (since 2003) and applied Data Science (since 2018), our programmes produce highly sought-after professionals who drive innovation at top global firms and premier research institutions.



✦ *A selective cohort:* We attract top-tier talent. Our current batch unites graduates from prestigious institutes (IITs, IISERs, ISI, BITS, NITs) with diverse backgrounds spanning engineering, mathematics, economics, and statistics.

Hiring from CMI means bringing on individuals who are not only knowledgeable but also capable of learning, growing, and contributing meaningfully from day one.

CURRICULUM

MASTERS OF SCIENCE IN DATA SCIENCE, COMPUTER SCIENCE

DATA SCIENCE



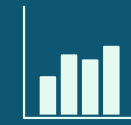
- Machine Learning
- Deep Learning
- Reinforcement Learning
- Mathematical Finance
- Distributed Computing
- Big Data
- Natural Language Processing
- Computer Vision
- Generative AI

MATHEMATICS



- Single-Variable Analysis
- Multi-Variable Analysis
- Linear Algebra
- Optimisation
- Mathematical Logic

STATISTICS



- Probability Theory
- Parameteric Inference
- Non-Parametric Inference
- Hypothesis Testing
- Regression
- Time Series Analysis
- Econometrics

COMPUTER SCIENCE



- Theory of Computation
- Design and Analysis of Algorithms
- Functional Programming
- Data Structures
- Automata Theory

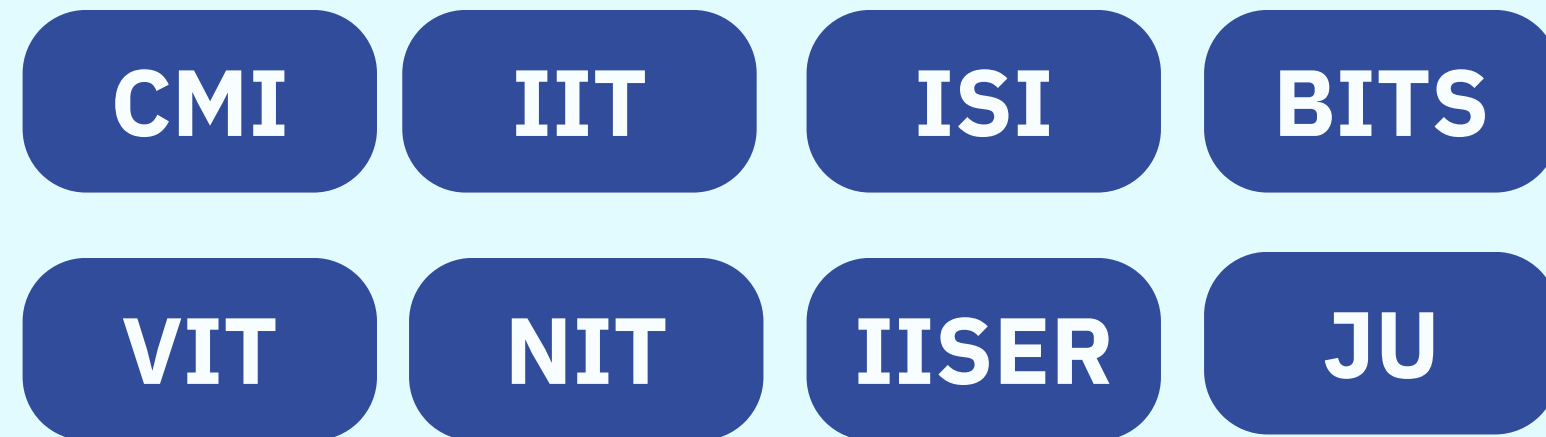
TOOLS



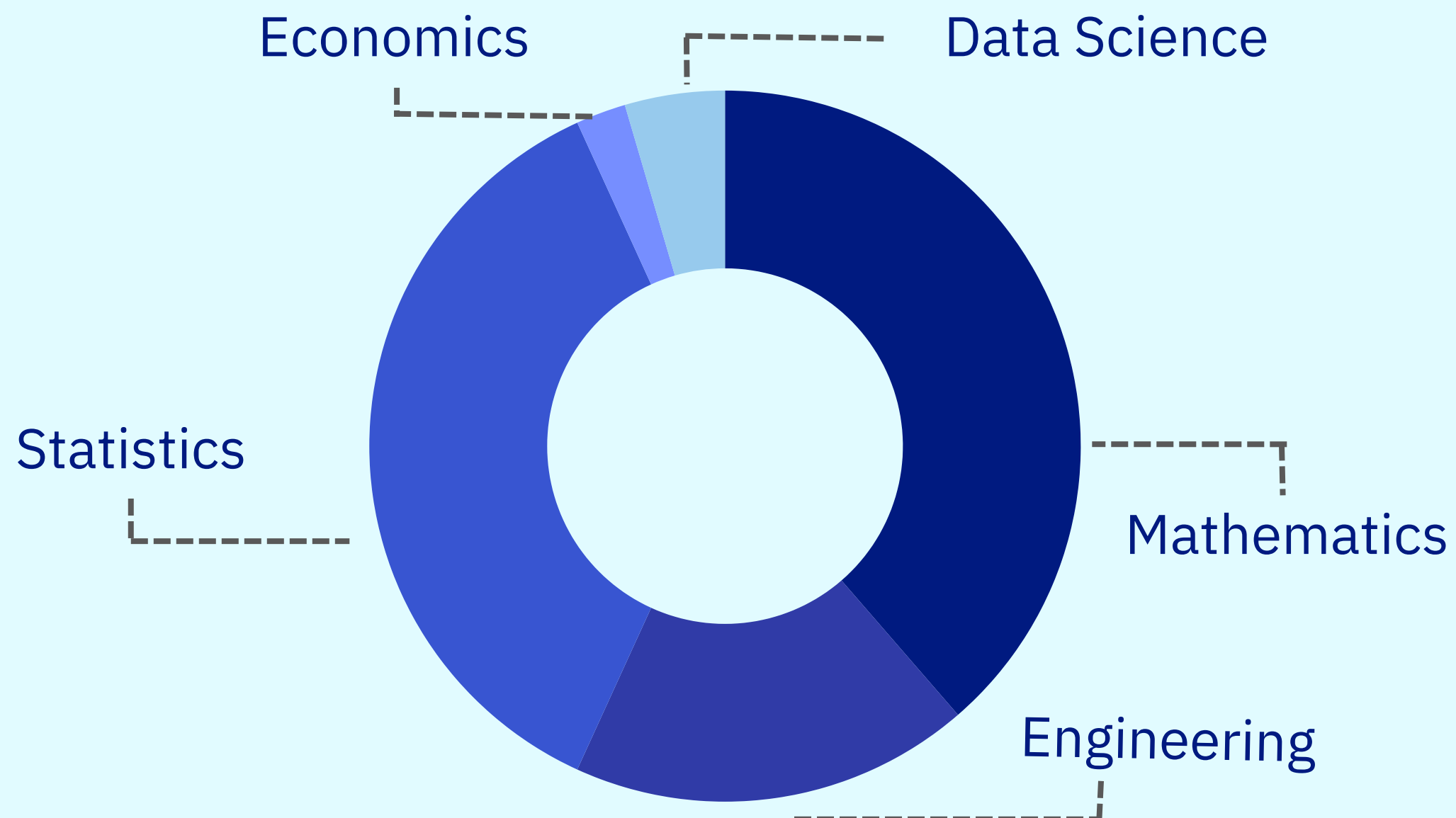
- Python
- SQL
- R & RStudio
- PyTorch & Tensorflow
- Hugging Face & spaCy
- Apache Spark/Hadoop
- Tableau
- Docker & Kubernetes

BATCH PROFILE

From Prestigious Institutes



Educational Background

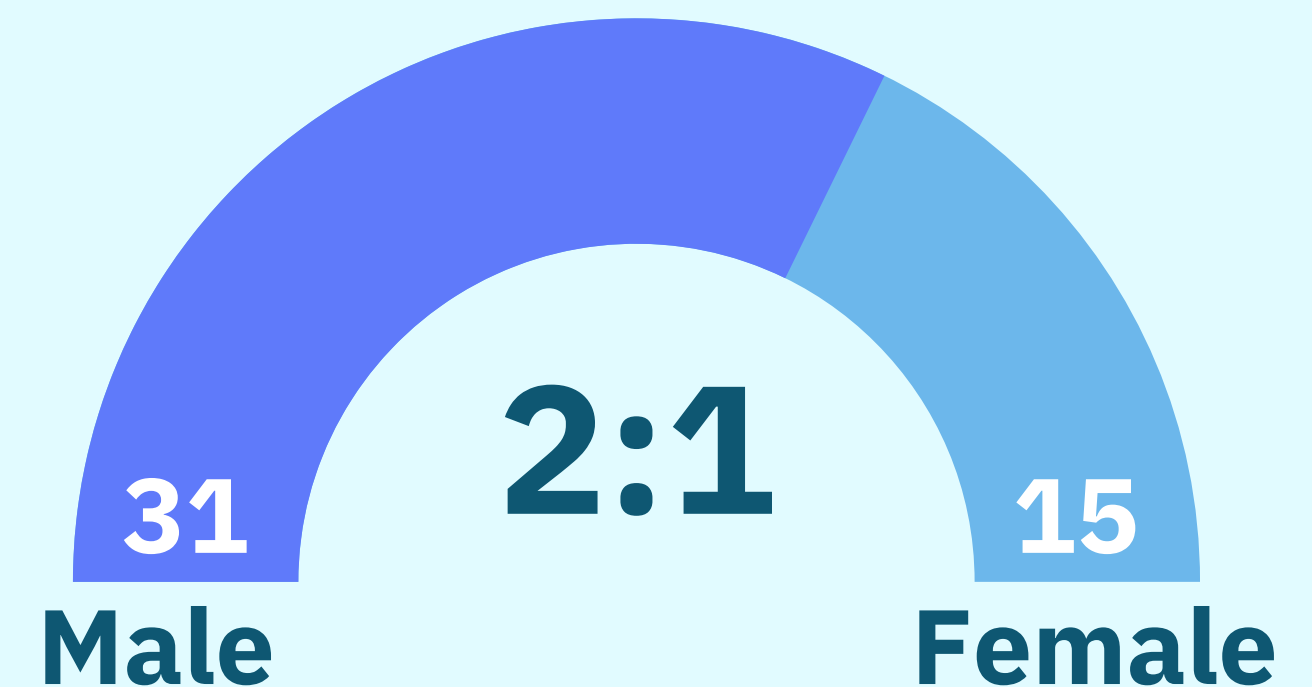


Batch Size - 46

Industry-Ready Cohort:-

- 100% M.Sc. DS students: 8-12 weeks of industry internship completed
- 10 students: Prior full-time work experience

Gender Ratio

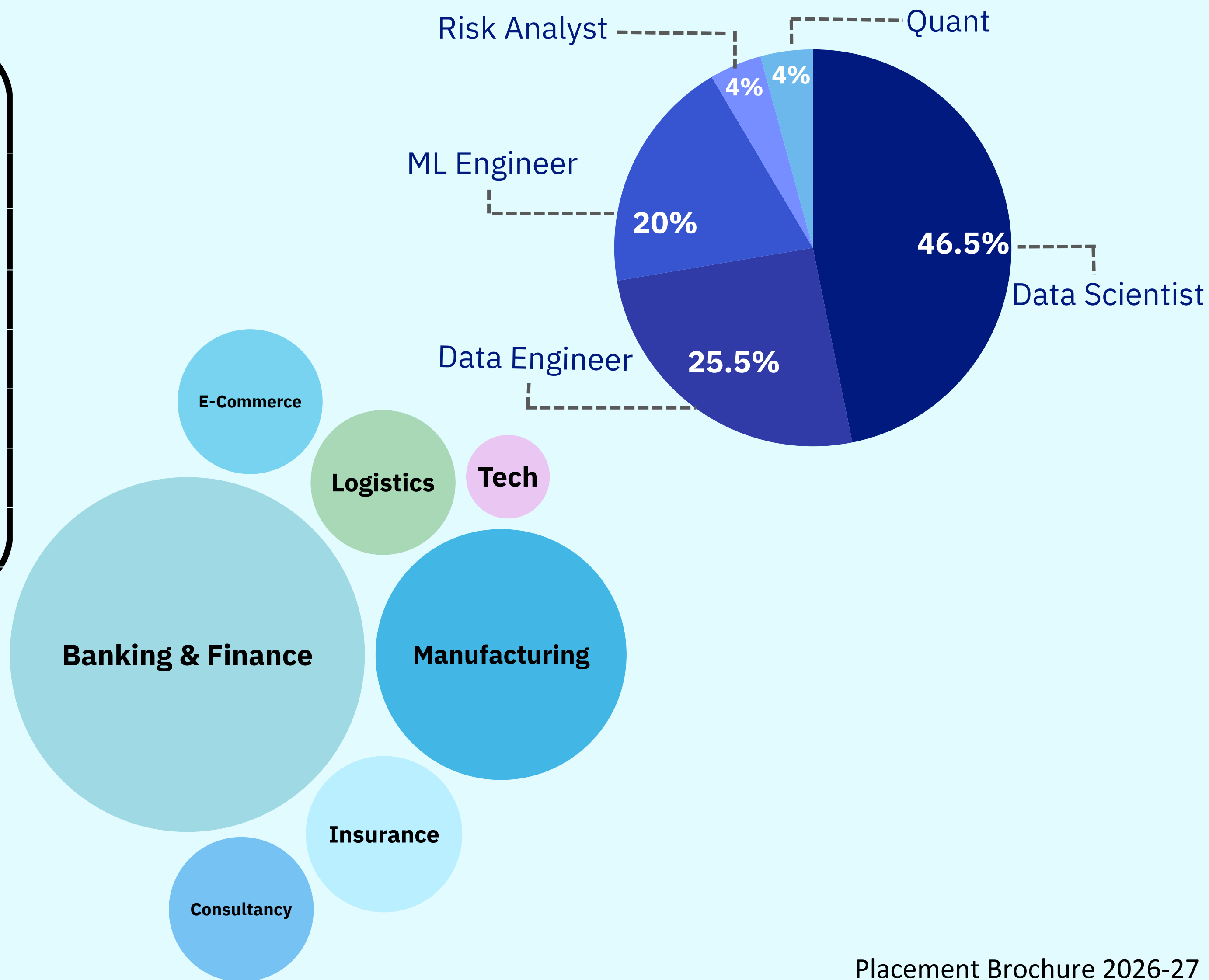


RECRUITMENT PROFILE

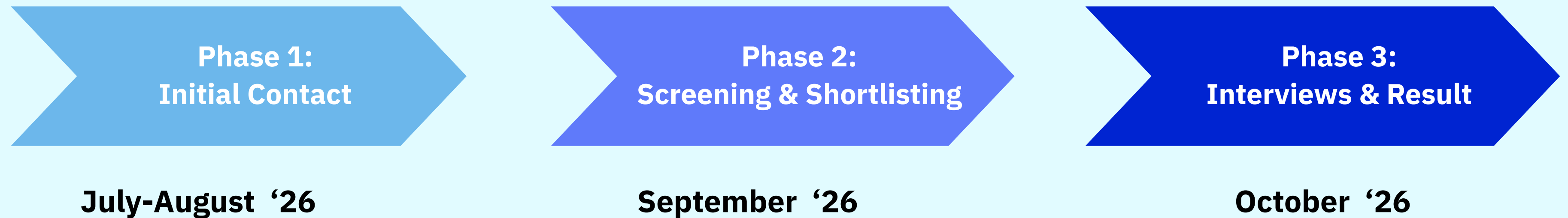
Placement Statistics

Year	Mean (LPA)	Median (LPA)	Max (LPA)
2025-26	20.1	17.5	38.5
2024-25	17.7	16.0	37.5
2023-24	18.2	18.6	25.6
2022-23	20.8	20.7	47.3
2021-22	17.6	16.0	62.0
2020-21	13.0	13.5	18.5
2019-20	14.0	13.4	20.0

Roles and Sectors



TIMELINE



August 10 – September 18: Companies can schedule Pre-Placement Talks (PPTs) to interact with students, either offline on campus or via online channels.

Shortlisting assessments, aptitude tests, and technical evaluations can be seamlessly conducted in tandem with PPTs.

October 5 - October 16 : Final interviews and same-day spot offers.
Interview slots prioritized based on CTC.

Mid-May 2027 : Students available to join full-time.

Deadline for recruiters to submit comprehensive Job Descriptions is **September 8**

All screening rounds can be hosted fully online or offline on the CMI campus based on mutual convenience.

RECRUITMENT HIGHLIGHTS

JPMORGAN
CHASE & CO.



OliverWyman



PayPal



BARCLAYS



Lyric

KANTAR

Micron®

BANK OF AMERICA



accenture



Sedin

TEKsystems

WELLS
FARGO



IDFC FIRST
Bank



LTIMindtree



BNY MELLON



Adobe®



ManpowerGroup™



DWS

Standard
Chartered



SHREE CEMENT LIMITED

...And many more

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