



CENTRE FOR CAREER DEVELOPMENT INDIAN INSTITUTE OF TECHNOLOGY GUWAHATI

### PLACEMENT REPORT

ACADEMIC YEAR 2024-25

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# HIGHLIGHTS OF PLACEMENT SEASON 2024-25

In the placement session 2024-25 (started from 1st December), a total of around **260 companies** from various sectors participated in the recruitment process. The total number of students registered for campus placement in the academic year 2024-25 is 1,606, out of which **1001 students** are placed.

62% overall placement percentage

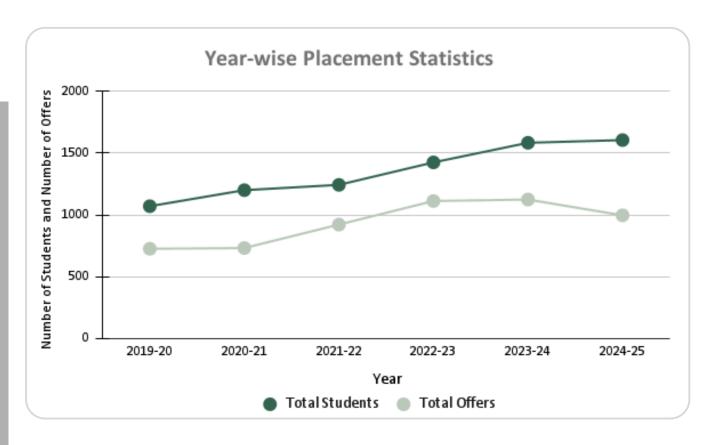
PPOs offered across all branches

193

1.25 Cr

Highest Salary (CTC) offered

Although the total number of offers saw a marginal decline this year, students secured **diverse roles** across industries, reflecting strong recruiter confidence.

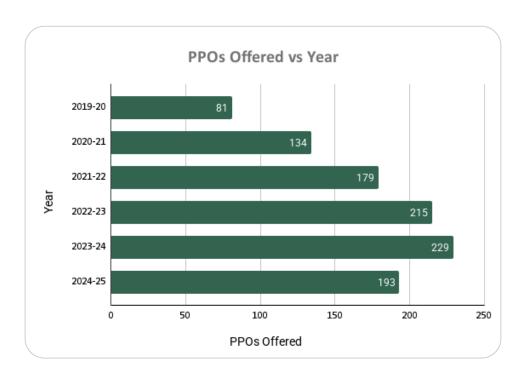


# HIGHLIGHTS OF PLACEMENT SEASON 2024-25

For this academic year, the percentage of registered **male students** placed was the **same** as that of the registered **female students** placed, i.e., **62**%.

Key Metric	Data
Total number of students registered	1606
Total number of male students registered	1270
Total number of female students registered	336
Total number of students placed	1001
Total number of male students placed	791
Total number of female students placed	210
Total Number of PPOs offered	193
Overall Placement Percentage across all programmes	62%

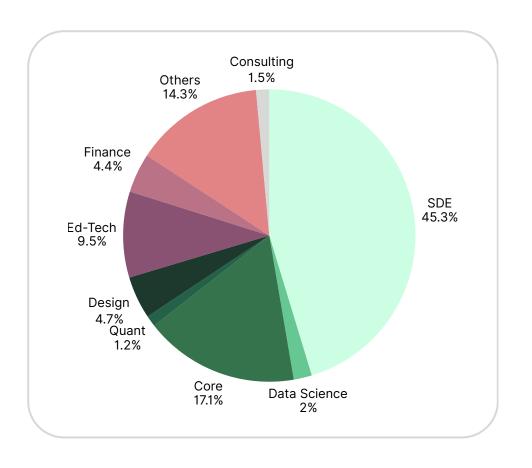
The number of **PPOs** offered stood at 193, of which **26%** were for **female students**.



### **OVERALL PROFILES**

Most of the students got placements in various profiles across a wide range of sectors:

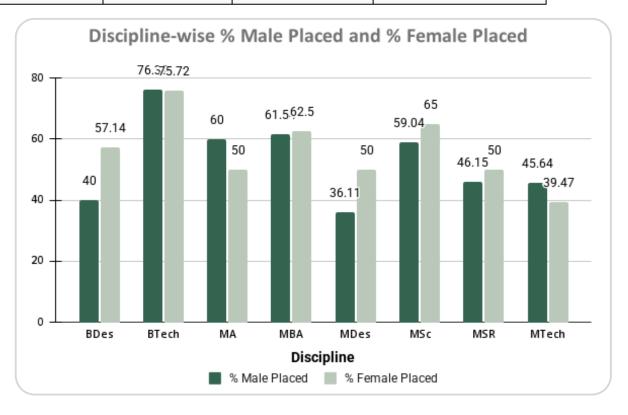
Sector	Profiles
IT/Software	Software Development Engineer, Member Technical Staff, Design, R&D, Developers, Data Science
Finance	Quant, Algorithmic Trader
Non-tech Profiles	Business Analyst, Associate Product Manager, Marketing Manager
Analyst	Quant, Data Science
Core Engg.	Graduate Engineer trainee, Post Graduate trainee, Technical Executive
Education	Teaching
Design	Product Designer, Graphic Designer, UX/UI



## OVERALL DISCIPLINE-WISE STUDENT PLACEMENT DATA

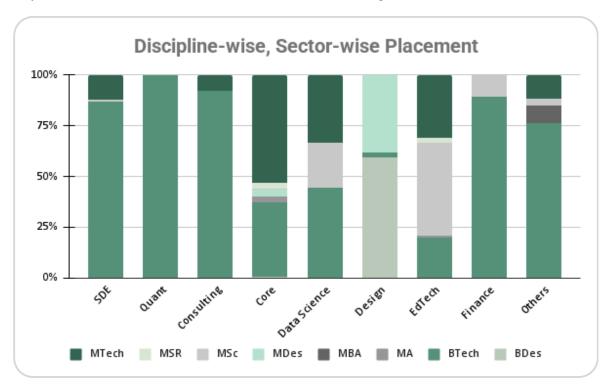
**75%** of the BTech students who had registered were placed, while almost **62%** of **MBA** and **60%** of **MSc** students were placed. In **BDes** and **MSc** disciplines, the placement percentage for **females** was **higher** than that of males.

Discipline	Registered	Placed	Placed Percentage
BDes	56	26	46.43
BTech	842	637	75.65
МА	38	21	55.26
МВА	21	13	61.90
MDes	54	22	40.74
MSc	103	62	60.19
MSR	15	7	46.67
MTech	477	213	44.65



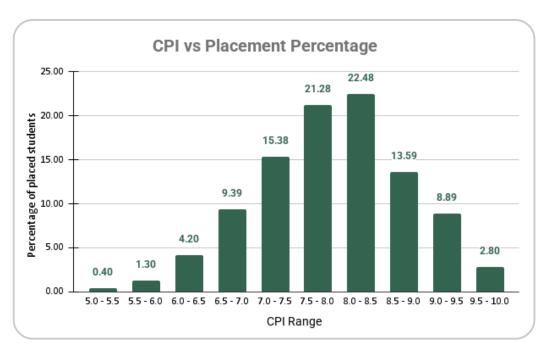
## DISCIPLINE-WISE, SECTOR-WISE STUDENT PLACEMENT DATA

While **Quant**-based companies hired only **BTech** students, **EdTech** companies hired students from **varied disciplines**.



### **CPI vs PLACEMENT PERCENTAGE**

The **majority** of the placed students had a CPI in the range of **7.5 to 8.5**. **28** of the placed students had their CPI in the range of **9.5 to 10**.



## **UG (BDes and BTech) PLACEMENT DATA**

The disciplines of Computer Science and Engineering, Mathematics and Computing, and Data Science and Artificial Intelligence recorded the highest placement percentages of 90-91% among all the undergraduate programs.

Department / School / Centre	Discipline	No. of Students Registered	No. of Students Placed	Placement Percentage
Department of Biosciences and Bioengineering	Biosciences and Bioengineering	61	35	57.38
Department of Chemical Engineering	Chemical Engineering	87	60	68.97
Department of Chemistry	Chemical Science and Technology	51	31	60.78
Department of Civil Engineering	Civil Engineering	98	65	66.33
Department of Computer Science and Engineering	Computer Science and Engineering	118	107	90.68
Department of Electronics and Electrical Engineering	Electronics and Communication Engineering	112	96	85.71
Department of Electronics and Electrical Engineering	Electronics and Electrical Engineering	63	49	77.78
Department of Mathematics	Mathematics and Computing	76	69	90.79
Department of Mechanical Engineering	Mechanical Engineering	102	71	69.61
Department of Physics	Engineering Physics	52	31	59.62
Mehta Family School of Data Science and Artificial Intelligence	Data Science and Artificial Intelligence	22	20	90.91
Department of Design	Design	56	26	46.43

## PG (MDes and MTech) PLACEMENT DATA -

The discipline of MDes(Design) recorded 54.84% placement, while among the MTech branches, specialisations of VLSI and Nanoelectronics and Power Engineering saw the highest placement percentages of 91.67% and 83.33%, respectively.

### **MDes**

Department / School / Centre & Specialization	No. of Students Registered	No. of Students Placed	Placement Percentage
Department of Design — Design	31	17	54.84
Department of Design — Electronic Product Design	23	5	21.74

### **MTech**

Department / School / Centre	Specialization	No. of Students Registered	No. of Students Placed	Placement Percentage
Centre for Intelligent Cyber Physical Systems	Robotics and Artificial Intelligence	26	18	69.23
Department of Biosciences and Bioengineering	Bioengineering	8	2	25
Department of Biosciences and Bioengineering	Biotechnology	34	16	47.06
Department of Chemical Engineering	Computer Aided Process Engineering	6	1	16.67
Department of Chemical Engineering	Food Science & Techology	5	0	0
Department of Chemical Engineering	Materials Science and Technology	13	2	15.38
Department of Chemical Engineering	Petroleum Science and Technology	22	4	18.18
Department of Civil Engineering	Earth System Science and Engineering	9	0	0
Department of Civil Engineering	Environmental Engineering	15	5	33.33
Department of Civil Engineering	Geotechnical Engineering	20	3	15
Department of Civil Engineering	Infrastructure Engineering and Management	8	3	37.5
Department of Civil Engineering	Structural Engineering	26	13	50
Department of Civil Engineering	Transportation Systems Engineering	18	2	11.11
Department of Civil Engineering	Water Resources Engineering and Management	13	0	0
Department of Computer Science and Engineering	Computer Science and Engineering	56	44	78.57
Department of Electronics and Electrical Engineering	Communication Engineering	13	5	38.46
Department of Electronics and Electrical Engineering	Microelectronics, Photonics & RF Engineering	6	4	66.67
Department of Electronics and Electrical Engineering	Power Engineering	6	5	83.33
Department of Electronics and Electrical Engineering	Signal Processing and Machine Learning	11	4	36.36
Department of Electronics and Electrical Engineering	Systems, Control and Automation	3	1	33.33
Department of Electronics and Electrical Engineering	VLSI and Nanoelectronics	12	11	91.67
Department of Mechanical Engineering	Aerodynamics and Propulsion	10	6	60
Department of Mechanical Engineering	Computational Mechanics	10	4	40
Department of Mechanical Engineering	Fluids and Thermal Engineering	25	11	44
Department of Mechanical Engineering	Machine Design	37	14	37.84
Department of Mechanical Engineering	Manufacturing Science and Engineering	27	10	37.04
Interdisciplinary	Data Science	14	9	64.29
Jyoti and Bhupat Mehta School of Health Sciences and Technology	Medical Devices and Diagnostics	14	8	57.14
Jyoti and Bhupat Mehta School of Health Sciences and Technology	Regenerative Medicines, Stem Cells and Therapeutics	8	3	37.5
School of Agro and Rural Technology	Rural Technology	2	1	50

## PG (MA, MBA, MSC, MS(R)) PLACEMENT DATA -

The discipline of MS(R) in E-Mobility recorded 100% placement, while the next highest placement percentage was recorded by the MSC Mathematics at 76.19%, among the following PG programmes. Among all PG programmes, MBA had the highest placement percentage.

#### MA

Department / School / Centre & Specialization	No. of Students Registered	No. of Students Placed	Placement Percentage
Department of Humanities and Social Sciences — Development Studies	32	17	53.13
Department of Humanities and Social Sciences — Liberal Arts	6	2	33.33

### **MBA**

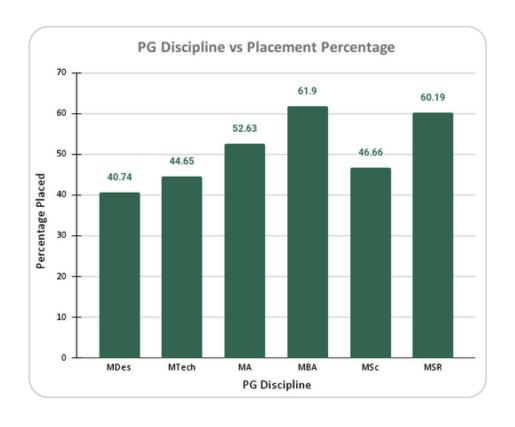
Department / School / Centre & Specialization	No. of Students Registered	No. of Students Placed	Placement Percentage
School of Business — School of Business	21	13	61.9

#### **MSC**

Department / School / Centre & Specialization	No. of Students Registered	No. of Students Placed	Placement Percentage
Department of Chemistry — Chemistry	43	27	62.79
Department of Mathematics — Mathematics	21	16	76.19
Department of Mathematics — Mathematics and Computing	24	10	41.67
Department of Physics — Physics	15	9	60

### MS(R)

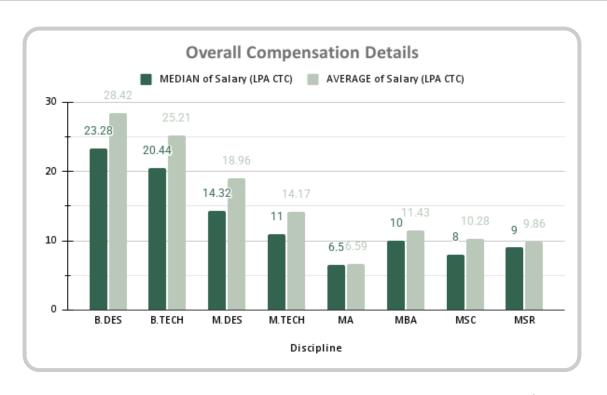
Department / School / Centre & Specialization	No. of Students Registered	No. of Students Placed	Placement Percentage
Centre for Disaster Management and Research — Disaster	2		
Management and Risk Reduction	2	0	0
Centre for Sustainable Polymers — Polymer Science and		0	0
Technology	1	0	٩
Interdisciplinary — E Mobility	1	1	100
School of Energy Sciences and Engineering — Energy Science	44		E455
and Engineering	11	0	54.55



## OVERALL COMPENSATION DETAILS\*

The **highest median** packages were recorded by **BDes and BTech** students. Amongst PG programmes, MDes recorded highest compensation, followed by MTech and MBA students.

Discipline	No. of Placed Students	MAX of Salary (LPA CTC)	MIN of Salary (LPA CTC)	MEDIAN of Salary (LPA CTC)	AVERAGE of Salary (LPA CTC)
BDes	26	52	10	23.28	28.42
BTech	632	125	6	20.44	25.21
MDes	22	51.03	8	14.32	18.96
MTech	209	39.35	6	11	14.17
MA	18	8	6	6.5	6.59
МВА	13	26.64	7	10	11.43
MSC	62	51.03	6	8	10.28
MSR	7	15	7	9	9.86



<sup>\*</sup>Compensation details throughout this document are calculated with data of students placed.

# **COMPENSATION DETAILS - BDes and BTech**

Department / School / Centre	Specialization	MAX of Salary (LPA CTC)	MIN of Salary (LPA CTC)	MEDIAN of Salary (LPA CTC)	AVERAGE of Salary (LPA CTC)
Department of Biosciences and Bioengineering	Biosciences and Bioengineering	51.03	6	13	15.97
Department of Chemical Engineering	Chemical Engineering	44	6	15	17.14
Department of Chemistry	Chemical Science and Technology	51.03	6	15	20.62
Department of Civil Engineering	Civil Engineering	65.7	6	17	20.57
Department of Computer Science and Engineering	Computer Science and Engineering	125	6	34.1	36.94
Department of Electronics and Electrical Engineering	Electronics and Communication Engineering	56	6	23.43	24.82
Department of Electronics and Electrical Engineering	Electronics and Electrical Engineering	56	7.5	21.2	24.38
Department of Mathematics	Mathematics and Computing	93	7.5	25	33.14
Department of Mechanical Engineering	Mechanical Engineering	56	7.5	17	18.19
Department of Physics	Engineering Physics	52.47	6	16	20.06
Mehta Family School of Data Science and Artificial Intelligence	Data Science and Artificial Intelligence	93	8	25	33.98
Department of Design	Design	52	10	23.28	28.42

# **COMPENSATION DETAILS - MDes and MTech**

#### **MDes**

Department / School / Centre	Specialization	MAX of Salary (LPA CTC)	MIN of Salary (LPA CTC)	MEDIAN of Salary (LPA CTC)	AVERAGE of Salary (LPA CTC)
Department of Design	Design	51.03	8	14.32	20.02
Department of Design	Electronic Product Design	23.55	10	14.32	15.37

### **MTech**

Department / School / Centre	Specialization	MAX of Salary (LPA CTC)	MIN of Salary (LPA CTC)	MEDIAN of Salary (LPA CTC)	AVERAGE of Salary (LPA CTC)
Centre for Intelligent Cyber Physical Systems	Robotics and Artificial Intelligence	35	7	12	14.34
Department of Biosciences and Bioengineering	Bioengineering	6	6	6	6
Department of Biosciences and Bioengineering	Biotechnology	12	6	7	7.31
Department of Chemical Engineering	Computer Aided Process Engineering	15	15	15	15
Department of Chemical Engineering	Materials Science and Technology	28	15	21.5	21.5
Department of Chemical Engineering	Petroleum Science and Technology	28	6	10.5	13.75
Department of Civil Engineering	Environmental Engineering	7.76	6	7.48	7.12
Department of Civil Engineering	Geotechnical Engineering	8	6	6.25	6.75
Department of Civil Engineering	Infrastructure Engineering and Management	8.49	6.75	8.49	7.91
Department of Civil Engineering	Structural Engineering	9	6	6.25	6.85
Department of Civil Engineering	Transportation Systems Engineering	12	6	6.6	6.6
Department of Computer Science and Engineering	Computer Science and Engineering	39.35	7	21.75	21.71
Department of Design	Design	51.03	8	14.32	20.02
Department of Design	Electronic Product Design	23.55	10	14.32	15.37
Department of Electronics and Electrical Engineering	Communication Engineering	39	8	22.1	22.7
Department of Electronics and Electrical Engineering	Microelectronics, Photonics & RF Engineering	23.86	9	12.25	14.34
Department of Electronics and Electrical Engineering	Power Engineering	38.53	10	15	17.83
Department of Electronics and Electrical Engineering	Signal Processing and Machine Learning	22.46	15.5	22.1	20.54
Department of Electronics and Electrical Engineering	Systems, Control and Automation	15	15	15	15
Department of Electronics and Electrical Engineering	VLSI and Nanoelectronics	38.53	9	15.5	21.67
Department of Mechanical Engineering	Aerodynamics and Propulsion	21.74	6.17	11	11.98
Department of Mechanical Engineering	Computational Mechanics	16	6	12.5	11.75
Department of Mechanical Engineering	Fluids and Thermal Engineering	26.17	6.17	10	11.22
Department of Mechanical Engineering	Machine Design	16	7	10	10.98
Department of Mechanical Engineering	Manufacturing Science and Engineering	15	7.2	10	9.76
Interdisciplinary	Data Science	22.81	7	12	12.76
Jyoti and Bhupat Mehta School of Health Sciences and Technology	Medical Devices and Diagnostics	12	6	7.35	8.15
Jyoti and Bhupat Mehta School of Health Sciences and Technology	Regenerative Medicines, Stem Cells and Therapeutics	11	9	11	10.33
School of Agro and Rural Technology	Rural Technology	6	6	6	6

# COMPENSATION DETAILS - MA, MBA, MSC, MS(R)

#### MA

Department / School / Centre	Specialization	MAX of Salary (LPA CTC)	MIN of Salary (LPA CTC)	MEDIAN of Salary (LPA CTC)	AVERAGE of Salary (LPA CTC)
Humanities and Social Sciences	Liberal Arts & Development Studies	8.6	6	7	6.69

#### **MBA**

Department / School / Centre	Specialization	MAX of Salary (LPA CTC)	MIN of Salary (LPA CTC)	MEDIAN of Salary (LPA CTC)	AVERAGE of Salary (LPA CTC)
MBA	School of Business	26.64	7	10	11.43

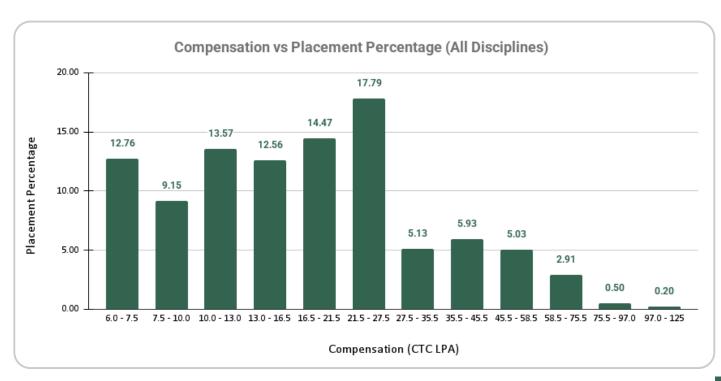
#### **MSC**

Department / School / Centre	Specialization	MAX of Salary (LPA CTC)	MIN of Salary (LPA CTC)	MEDIAN of Salary (LPA CTC)	AVERAGE of Salary (LPA CTC)
Chemistry	Chemistry	12	6	7	7.64
Mathematics	Mathematics and Computing	51	6	12	13.88
Physics	Physics	12	6	7	7.77

### MS(R)

Department / School / Centre	Specialization	MAX of Salary (LPA CTC)	MIN of Salary (LPA CTC)	MEDIAN of Salary (LPA CTC)	AVERAGE of Salary (LPA CTC)
School of Energy Science and Engineering	Energy	12	7	8.5	9
Interdisciplinary	E-Mobility	15	15	15	15

### COMPENSATION vs PLACEMENT PERCENTAGE



### **OUR RECRUITERS**



















































































































































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### **OUR RECRUITERS**













































































































#### Data Science and Al

















