



MINISTRY OF EDUCATION, GOVERNMENT OF INDIA

INSTITUTE OF EMINENCE

INDIAN INSTITUTE OF TECHNOLOGY BOMBAY



Nandan Nilekani Main Building



1st

Innovation Category

3rd

Overall Category

3rd

Engineering Category

4th

Research Category

10th

Management Category

NATIONAL INSTITUTIONAL RANKING FRAMEWORK (NIRF) 2024



RANK IN QUACQUARELLI SYMONDS (QS) 2025



	International	National
World University Rankings	118	1
University Rankings - by Subject (overall)	47	1
University Rankings - Asia	48	2



IIT BOMBAY IN BRIEF

Indian Institute of Technology Bombay, set up in 1958 as the second IIT, is recognised worldwide as a leader in the field of science and engineering education and research. The Institute was granted the status of 'Institution of Eminence' by the Ministry of Education (the then Ministry of Human Resources Development) on July 9, 2018. IIT Bombay is reputed for the quality of its faculty, cutting-edge research, industry relations and the outstanding calibre of students graduating from its undergraduate and postgraduate programmes. The Institute has 17 academic departments, 35 other academic entities and three schools. Over the last six decades, more than 75,000 engineers and scientists have graduated from the Institute. It is served by 744 faculty members and about 150 visiting and part-time faculty considered not only amongst the best within the country but also highly recognised in the world for achievements in the field of education and research. On June 4, 2024, IIT Bombay was ranked 1st in India and 118th in the world in the Quacquarelli Symonds (QS) World University Rankings for 2025.

The Institute has 13282 (6276 UG/ DD + 3319 Masters + 3687 PhD) students and 733 faculty. *including total (77) foreign students.



Further information can be obtained from:
www.iitb.ac.in • Email: proofoffice@iitb.ac.in • Tel. No.: 25767026/ 7027

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INDIAN INSTITUTE OF TECHNOLOGY BOMBAY

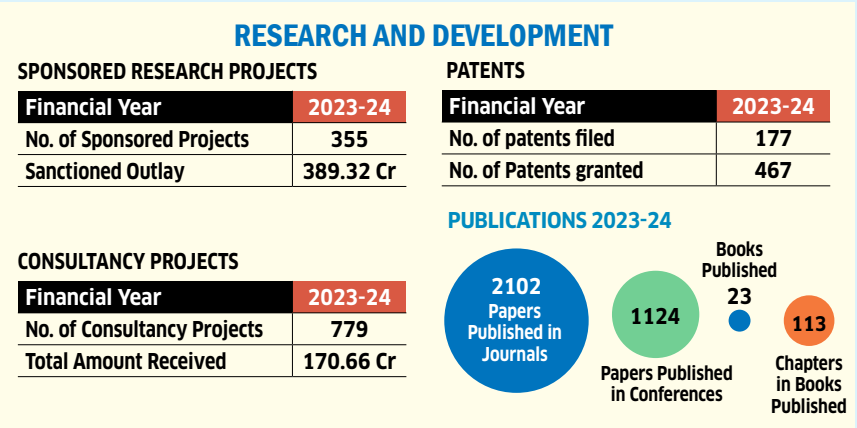
(2023-24)

*Statistical data used in this booklet is as on March 31, 2024.

STUDENTS ON ROLL		P L A C E M E N T	PROGRAM	REGISTERED	PARTICIPATED	PLACED
Academic Year	2023-24		B. Tech.	930	819	683
UG/ DD	6276		Dual Degree (B.Tech. + M.Tech.)	216	192	152
Masters	3319		M. Tech.	564	497	415
PhD (Incl. Mas- ters - PhD	3687		2-year M.Sc.	228	158	87
DEGREES AWARDED			MPP	11	6	0
			B. Des.	26	17	9
			M. Des.	69	63	36
			Dual Degree (B.Des. + M.Des.)	10	10	4
			4-year B.S.	69	60	39
			Ph. D.	230	117	32
			MBA	115	112	112
			Others Programs*	61	40	18
			Total	2529	2091	1582
			Total			

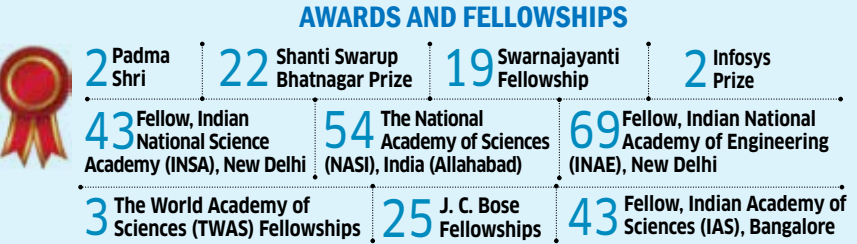
*Includes: 5-year Dual Degree (BSc-MS), DD (M.Tech+PhD), DD (M.Sc. + Ph.D.)

*Includes 5 year Dual Degree (BS=MS), DD (Mtech+PhD), DD (M.Sc. + Ph.D.), M.Phil, MUDE, M.S. by Research (Exit) Degree.



FACULTY ON ROLL: 733

*Total includes Assistant Professors (Contractual Basis) and is excluding Adjunct Faculty Members and Post doctoral fellows



PROGRAMMES OFFERED AT IIT BOMBAY

Currently, the Institute offers the following undergraduate and postgraduate sets of programmes:

Sr. No.	Name of Departments/ Schools/ Centres		Programmes Offered				
1	Departments	Aerospace Engineering					
2		Biosciences and Bioengineering					
3		Chemical Engineering					
4		Chemistry					
5		Civil Engineering					
6		Computer Science and Engineering					
7		Earth Sciences					
8		Economics					
9		Electrical Engineering					
10		Energy Science and Engineering					
11		Environmental Science and Engineering					
12		Humanities and Social Sciences					
13		Industrial Engineering and Operations Resarch					
14		Mathematics					
15		Mechanical Engineering					
16		Metallurgical Engineering and Materials Science					
17		Physics					
1	Schools	Desai Sethi School of Entrepreneurship					
2		IDC School of Design					
3		Shailesh J. Mehta School of Management					
1	Centres offering academic degrees	Ashank Desai Centre for Policy Studies					
2		Centre for Machine Intelligence and Data Science					
3		Centre for Research in Nanotechnology and Science					
4		Centre for Systems and Control					
5		Centre of Studies in Resources Engineering					
6		Centre for Technology Alternatives for Rural Areas					
7		Centre for Climate Studies and Engineering					
8		Koita Centre for Digital Health					
9		IITB-Monash Research Academy (Section 8 Company)					
10		Centre for Education Technology					
1	Academic Advisory	Centre for Liberal Education (CLE)					

COLOUR INDEX

4 Year	B.Tech.		5 Year	DD (B.Tech. +M.Tech.)		2 Year	M.Tech.	EMBA	DD(M.Tech + Ph.D.)
	B.Des.			DD (B.Des. +M.Des.)			M.Sc.	MUDE	DD (M.Sc. + Ph.D.)
	BS			DD (B.S. +M.S.)			M.Des.	MPP	DD (MA +Ph.D.)
							MMGT	MBA	Ph.D.

CENTRES/ PROGRAMMES/ FACILITIES

CENTRES OF ACADEMIC OUTREACH (EDUCATION AND RESEARCH)	
1	National Centre for Mathematics (NCM)
CENTRES OFFERING SERVICE	
1	Application Software Centre (ASC)
2	Centre for Distance Engineering and Education Programme (CDEEP)
3	Computer Centre (CC)
4	Parimal and Pramod Chaudhari Centre for Learning and Teaching (PPCCLT)
5	Sophisticated Analytical Instrument Facility (SAIF)
CENTRES PROVIDING RESEARCH AND SUPPORT FACILITIES	
1	Biomedical Engineering and Technology Incubation Centre (BETIC)
2	Centre for Semiconductor Technologies (SemiX)
3	Centre of Excellence in Oil, Gas and Energy (CoE-OGE)
4	Centre of Excellence in Quantum Information, Computing, Science and Technology (CoE-QulCST)
5	Centre of Excellence in Steel Technology(CoEST)
6	Centre of Excellence on Membrane Technologies for Desalination, Brine Management, and Water Recycling
7	DRDO-Industry-Academia Centre of Excellence (DIA-CoE)
8	Geospatial Information Science and Engineering
9	National Centre for Photovoltaic Research and Education (NCPRE)
10	National Centre of Excellence in Carbon Capture and Utilization (NCoE-CCU)
11	National Centre of Excellence in Technology for Internal Security (NCETIS)
12	Sunita Sanghi Centre of Ageing and Neurodegenerative Diseases (SCAN)
13	Tata Centre for Technology and Design (TCTD)
14	Technocraft Centre for Applied Artificial Intelligence (TCAAI)
15	Wadhvani Research Centre for Bioengineering (WRCB)
16	Water Innovation Centre: Technology, Research and Education (WICTRE)
SECTION 8 COMPANIES	
1	IIT Bombay Development and Relations Foundation (IITB-DRF)
2	IITB-Research Park Foundation (IITB-RPF)
3	Society for Innovation and Entrepreneurship (SINE)
4	Technology Innovation Hub Foundation for IoT and IoE (TIH-IoT)
HUBS	
1	Green Energy and Sustainability Hub
2	SBI Foundation Hub for Data Science and Analytics
EXTERNALLY FUNDED CENTRES AND LABS	
1	GMP (Good Manufacturing Practice) Lab
2	HDfC-Ergo IIT Bombay (IE-IITB) Innovation Lab
3	IIT Bombay FedEx Centre for Advanced Logistics and Analytics
4	IITB Trust Lab
5	Photovoltaics Technology and Innovation Centre (PoTIC)