A LEADING GLOBAL
TECHNOLOGY UNIVERSITY
THAT PROVIDES A
TRANSFORMATIVE
EDUCATION TO CREATE
LEADERS AND INNOVATORS
AND GENERATES NEW
KNOWLEDGE FOR SOCIETY
AND INDUSTRY



CONTACT US

Office of International Relations +91 22 2576 7076 dean.ir.office@iitb.ac.in https://www.ir.iitb.ac.in/



INTERNATIONAL RELATIONS







WHO WE ARE

Established in 1958. Indian Institute of Technology Bombay (IITB) has grown to become a top technical university in the world. IITB provides undergraduate and postgraduate programs in engineering, science. mathematics. earth science. industrial design, humanities & social sciences, among other disciplines. The institute also provides short-term courses through continuing education and distance education programs. Research academic programmes at IITB are driven by its outstanding and internationally reputed faculty. Located in the northern suburb of Mumbai, the institute is proud of its contributions to the community and country.



172 42 65 World ASIA ENG. Govt of India granted the status of 'Institution of Eminence' in 2018

Consistently Ranked as the # 1 University in India

For details visit: https://www.iitb.ac.in

WHY STUDY AT IIT BOMBAY

- Top-ranked institute in India as per QS University Ranking
- Laboratories equipped with state-of-theart equipment
- Generous scholarship for up to 5 years
- World-class faculty
- Competitive and passionate peers
- Green campus with modern sports facilities and vibrant cultural events
- Strong Alumni Network
- Active participation in International collaborations and Exchange programs
- Opportunities to explore Joint Degree Programs with Partner universities
- Ranked among the top 50 worldwide in Engineering and Technology

Academic Unit

16 Departments, 3 Schools, 6 Centres, and 4 Interdisciplinary Group

Semester	Degree Programme	Application Deadlines
Autumn	M.Tech., M.B.A., M.Des., and Ph.D.	1 January - 31 March
Spring	Ph.D.	1 September - 31 October

Apply here for degree program: https://portal.iitb.ac.in/intadm/login

FACTS & FIGURES

700+ outstanding faculty

65,000+ Alumni

INR 329.1 crores of funding for R&D

200+ technologies/products transferred and deployed so far

586 Patent granted, 1677 filed so far

203	850+	~200	~5500
Startups	Entrepreneurs	IP's	Employment
Supported	Supported	Generated	Generated

13000+	5496	7423	3727	350+
Students	UG	PG	PhD	PDF

Research Highlights for year 2022

2865	2258	607
Overall	Papers in	Papers in
Publications	Journals	Conferences



On campus accommodation. Experience a new life style & Culture Attractive
Scholarships to
study at your
dream campus.
Among the top 100
institutes in the
world for graduate
employability

Wide opportunity
to conduct
interdisciplinary
research in well
equipped labs
along with
fabrication &
manufacturing
facilities