

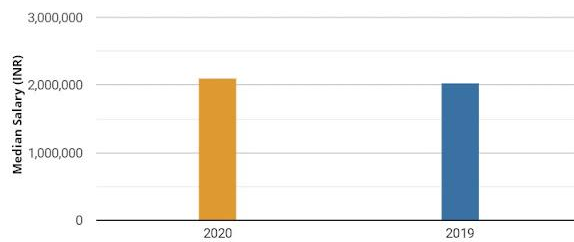


B.Tech and M.Tech Electrical Engineering Dual Degree		
2020	<div></div>	762 Closing rank
2019	<div></div>	572 Closing rank
B.Tech and M.Tech Energy Science and Engineering Dual Degree		
2020	<div></div>	2469 Closing rank
2019	<div></div>	2606 Closing rank
B.Tech and M.Tech Environmental Engineering		
2020	<div></div>	5872 Closing rank
2019	<div></div>	4869 Closing rank
B.Tech and M.Tech Mechanical Engineering Dual Degree		
2020	<div></div>	1624 Closing rank
2019	<div></div>	1294 Closing rank
B.Tech and M.Tech Metallurgical Engineering and Materials Science Dual Degree		
2020	<div></div>	4298 Closing rank
2019	<div></div>	4020 Closing rank
B.Tech and M.Tech Metallurgical Process Engineering Dual Degree		
2018	<div></div>	3344 Closing rank
BS Chemistry		
2020	<div></div>	5976 Closing rank
2019	<div></div>	5640 Closing rank
BS Economics		
2020	<div></div>	2257 Closing rank
2019	<div></div>	1925 Closing rank
BS Mathematics		
2020	<div></div>	1567 Closing rank
2019	<div></div>	1631 Closing rank



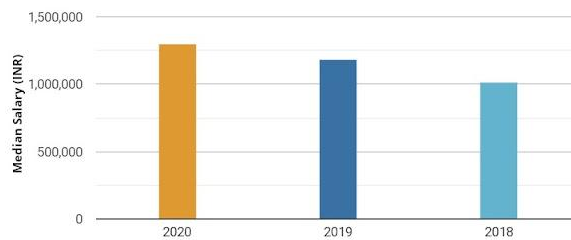
## Management and Business Administration

### MBA



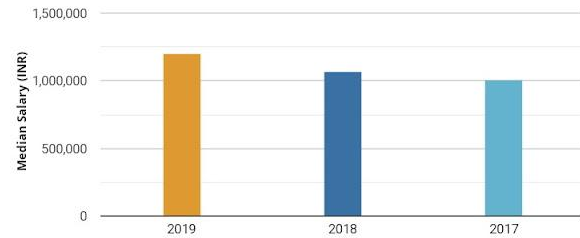
## Engineering and Architecture

### B.E./B.Tech

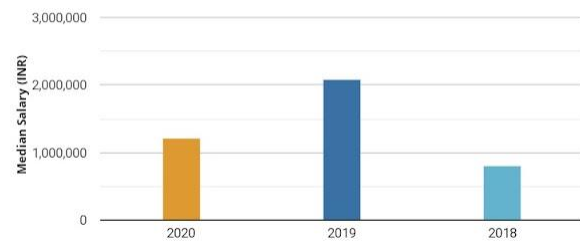


## Hospitality and Tourism

### Dual Degree



### M.E./M.Tech.



## IIT Bombay Placement Highlights 2020-21

Particulars	Details
Total number of offers in both phases	1261
Total number of accepted offers	1150
Pre-placement offers	149
International job offers	58
Mean salary package	Rs. 17.91 LPA
Top recruiting sector	Engineering and Technology

## IIT Bombay Cut-Off trends (All India Category rank)

B.Tech Aerospace Engineering	
2020	2070 Closing rank
2019	2582 Closing rank
B.Tech Chemical Engineering	
2020	2000 Closing rank
2019	1739 Closing rank
B.Tech Civil Engineering	
2020	3388 Closing rank
2019	3006 Closing rank
B.Tech Computer Science and Engineering	
2020	66 Closing rank
2019	63 Closing rank
B.Tech Electrical Engineering	
2020	298 Closing rank
2019	296 Closing rank
B.Tech Electrical Engineering and M.Tech Communications and Signal Processing Dual Degree	
2018	556 Closing rank
B.Tech Electrical Engineering and M.Tech Microelectronics Dual Degree	
2018	446 Closing rank
B.Tech Engineering Physics	
2020	1113 Closing rank
2019	1290 Closing rank
B.Tech Mechanical Engineering	
2020	1129 Closing rank
2019	999 Closing rank
B.Tech Metallurgical Engineering and Materials Science	
2020	3720 Closing rank
2019	3501 Closing rank
B.Tech Metallurgical Engineering and Materials Science and M.Tech Ceramics and Composites	
2018	3535 Closing rank

## IIT Bombay Fee Structure

S.No	Degree	Type of fee	Fee Payable			
			General category		SC/ST	
1	B.Tech, B.Tech+M.Tech, BS and B.Des	Initiation Fee	Rs.7600		Rs.7600	
		Semester Fee	Rs.1,14,000		Rs.3,14,000	
		Refundable Deposit	Rs.3000		Rs.3000	
		Total	Rs.12,46,000		Rs.32,46,000	
2	M.Tech,M.Tech+Ph.D, MS Research, M.Phil, M.Des		General category/OBC		SC/ST	Institute Staff
			Group 1 (Concessional)	Group 2 (Non-Concessional)		
		Initiation Fee	Rs.7600	Rs.7600	Rs.7600	Rs.7600
		Semester Fees	Rs.19000	Rs.39000	Rs.14000	Rs.2250
		Refundable Deposit	Rs.3000	Rs.3000	Rs.3000	Rs.0
		Total	Rs.29600	Rs.49600	Rs.24600	Rs.8950

### IIT Bombay Highlights



Ranked in Universities ⓘ  
2nd



Type of Institute  
Institute of Eminence



Ownership ⓘ  
Public/Government

- Estd. Year: 1958
- Type of Institute: Institute of Eminence
- Campus Size: 550 Acres
- Total Faculty: 678
- Total Students Enrollment: 12004

## IIT BOMBAY

Indian Institute of Technology Bombay (IIT Bombay) (Marathi: भारतीय तंत्रज्ञान संस्था मुंबई ) is a prestigious public technical and research university located in Powai, Mumbai, Maharashtra, India.

IIT Bombay was founded in 1958. In 1961, the Parliament decreed IITs as Institutes of National Importance. A committee formed by the Government of India recommended the establishment of four higher institutes of technology to set the direction for the development of technical education in the country in 1946. Planning began in 1957 and the first batch of 100 students was admitted in 1958.

## RANKINGS

IIT Bombay has been ranked as the number 1 University in India by the Quacquarelli Symonds (QS) world university ranking. It has ranked on 34th position among the top 200 Universities in Asia category by the QS Asia Ranking 2020, ranked 8th among the universities in BRICS countries by the QS BRICS Ranking 2019 and ranked on 172nd in QS World University Rankings in 2021. The Times Higher Education World University Rankings ranked it 401-500 globally in the 2020 ranking 69 in Asia in 2020 and 34 among Emerging Economies University Rankings 2020.

In India, IIT Bombay was ranked third among engineering colleges in 2019 by Outlook India and second among engineering colleges in 2019 by The Week. The National Institutional Ranking Framework (NIRF) ranked it third among engineering colleges in 2020 and fourth overall. NIRF also ranked it 11th in India in the management ranking. QS Ranking placed IIT Bombay on 51-100 in Arts and Design subject.

## CAMPUS LOCATION

The institute is located in the Powai region of Mumbai (Bombay). The campus is connected to

the city of Mumbai via buses, trains and flights. Chhatrapati Shivaji International Airport is approximately 10 km away from IIT Bombay. The domestic airport is approximately 15 km away from the main campus. Kanjur Marg, Vikhroli, or Ghatkopar are the nearest stations to IIT Bombay for students coming by Central Railway. If coming by the Western Railway, Andheri, Bandra, Goregaon or Malad are the nearest stations. The campus is also well connected through local trains. Students can take taxis, auto-rickshaws, BEST buses or local trains to reach the campus.

The IIT Bombay campus, having an area of about 545 acres, is located at Powai, in East Mumbai, between the Vihar and Powai lakes. The campus is divided into clusters of buildings. The academic area chiefly comprises the main building, various departmental annexes and auditoria. All department annexes are connected by a corridor named Infinite Corridor. Beyond the Convocation Hall lie most of the hostels. There are a total of 18 hostels, of which two hostels (Hostels 10 and 11) and a wing of the newly constructed hostel (Hostel 15) are for female students.

Due to its proximity to the Sanjay Gandhi National Park, the campus has significant green cover and is mostly untouched by the pollution of the rest of the city. The proximity of the campus to the national park has also led to occasional sightings of leopards and mugger crocodiles along the banks of the Powai lake. Sometimes they stray into the campus in search of prey.

## ACADEMICS

IIT Bombay offers a wide range of courses of study in engineering, pure sciences, design, management and humanities with a primary focus on engineering. The university is a member of "Links to Asia by Organizing Traineeship and Student Exchange" (LAOTSE), an international network of leading universities in Europe and Asia exchanging students and senior scholars.

The institute conducts educational programmes leading to the degree of Bachelor of Technology (B. Tech.), Bachelor of Sciences (B.S.), Dual Degree (B.Tech. and M.Tech. in 5 years), Master of Science (MSc.), Master of Technology (MTech.), Bachelor of Design (B.Des), Master of Design (MDes.), Master of Business Administration (MBA), formerly Master of Management, Master of Philosophy (MPhil.) and Doctor of Philosophy (PhD.) in various areas.

## FACILITIES

IIT Bombay as a premier institute has been always upgrading its infrastructure according to the needs of times and it avails a huge amount of government financial assistance to set up and upgrade the infrastructure as required. Some of the notable facilities at IIT-B are

### Central Library:

Centrally air-conditioned facility in a 3-storey building with state of the art facilities for students, faculty, staff and alumni for study and research. The library has 11,000 users with over 22,200 records of dissertations and theses, 3568 volumes of books and at least 20000 e-journals.

### Guest House:

Pleasant haven was built mainly for faculty staff and others such as guest faculty, parents and alumni built in the form of vihars and apartments.

#### Gender Cell:

Cell is dedicated to providing a safe and secure environment for women as well as protection from all forms of harassment.

#### Lecture Hall Complex:

Complex which hosts classrooms of varying sizes from small rooms to large auditoriums

#### Hostels:

15 extensively built residential regions for students at various programme types and levels of study to have comfortable on-campus student living.

#### Student Wellness Centre:

Counseling services are offered to students in various possible ways to alleviate issues due to academic pressure, transition, grief and loss, depression, stress, anxiety etc.

#### Gymkhana:

IIT-B's is the dedicated sports complex of IIT-B which is responsible for planning and organizing several sports events, competitions as well as marathons, cyclothon etc. to inculcate a spirit of fitness among people in and around IIT.

#### Hospitals:

University hospital instituted and maintained for student, faculty and staff care and well being and has appointment-based specialist consultation.

#### E-Cell:

The Entrepreneurship Cell is envisioned with the idea to bring India as a world power with youth promoting innovations in an entrepreneurial ecosystem and promote sustainable business. The cell enables and promotes collaboration between students, faculty, entrepreneurs, investors and mentors.

### ADMISSION TESTS

The undergraduate students at IIT Bombay are selected through the Joint Entrance Examination of the IITs. The graduate students are selected through GATE (Graduate Aptitude Test in Engineering) conducted by IIT's and IISc on behalf of MHRD [Ministry of Human Resource Development].