Established in 1958, the second of its kind, IIT Bombay was the first to be set up with foreign assistance, the then Soviet Union. In 1961 Parliament decreed the IITs as ‘Institutes of National Importance’. Since then, IIT Bombay has grown from strength to strength to emerge as one of the top technical universities in the world.

The institute is recognised worldwide as a leader in the field of engineering education and research. Reputed for the outstanding calibre of students graduating from its undergraduate & postgraduate programmes, the institute attracts the best students from the country for its bachelor’s, master’s and doctoral programmes.

Research and academic programmes at IIT Bombay are driven by outstanding faculty, many of whom are reputed for their research contributions internationally.

Located in Powai, one of the northern suburbs of Mumbai, the residents of the institute reap the advantage of being in the busy financial capital of India, while at the same time enjoying the serenity of a campus known for its natural beauty. A fully residential institute, all its students are accommodated in its 15 hostels with in-house dining; the campus also provides excellent amenities for sports and other recreational facilities.

Financial Assistance

**Institute Scholarships**

IIT Bombay will provide financial assistance of about USD 185 per month if the applicants qualify the following examinations.

2. M.Phil. through GATE or MET [https://portal.iitb.ac.in/](https://portal.iitb.ac.in/)
3. M.Des. through CEED [http://www.ceed.iitb.ac.in](http://www.ceed.iitb.ac.in)
4. M.Sc + Ph.D dual degree through JAM [http://www.jam.iitb.ac.in/](http://www.jam.iitb.ac.in/)

**Indian Council for Cultural Relations (ICCR), Government of India**

Contact Indian High Commission/Embassy in the country of residence to apply for these scholarships.

**Foreign Goverment Sponsored**

Scholarships from Foreign Governments to study in India. Contact Education or External Affairs Ministry of the Government. Indian High Commission/Embassy may also have some information on this.

**DAAD**

For Master’s degree, 15 students in total per intake (in July each year) for students from Nepal and Bangladesh for pursuing M.Tech. programmes in: Energy Systems, Biomedical, Environmental Science and Engineering and in Water Resource Management and Technology and Development.

**Important Dates**

| Admission for July Semester for M.Tech., M.Phil., M.Des., & Ph.D. | Applications to reach IIT Bombay on or before 15th January of every year |
| Admission for January Semester only for Ph. D. Programme | Applications to reach IIT Bombay on or before 15th July of every year |

Indian Institute of Technology Bombay

Information for
Master’s Program for International Students

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Contact Us:
Office of the Dean (International Relations),
Indian Institute of Technology Bombay
1st Floor, Main Building, Powai,
Mumbai 400 076 , INDIA
Email : dean.ir.office@iitb.ac.in
Website: www.ir.iitb.ac.in

IIT Bombay Facebook Page for International Students
[https://www.facebook.com/IITandS/](https://www.facebook.com/IITandS/)
Please like and connect with us in social media

IIT bombay
school/157266
@iitbombay
Outline
The Institute offers Master’s programmes (M.Tech., M.Des., M.Sc., M.Phil., M.Mgmt. and M.Sc.-Ph.D. Dual Degree) in various disciplines. The aim of the programme is to train the students in deeper theoretical knowledge which will enable them to tackle practical complex problems of design and development in industrial fields, as well as pursue further academic achievements through research. For fulfilling this aim, the programme structure provides sufficient flexibility in coursework and thesis project. These postgraduate programmes offer high quality education in their respective disciplines, comparable to the best in the world. The curricula for these programmes are designed to provide opportunities to the students to develop academic talent leading to challenging and rewarding professional life.

Programs
1. Master of Technology programmes are offered by the traditional engineering disciplines as well as in interdisciplinary groups such as Industrial Engineering & Operations Research, Systems and Control Engineering, Resources Engineering, Rural Technology, Biotechnology, etc. See http://www.iitb.ac.in/en/education/academic-divisions.
2. Master in Design program in the Industrial Design Centre develops perceptual abilities, skills and techniques, social and general awareness in the students. It leads them to a series of projects, characteristic of the problems of a country like India and pertaining to the industry, government, private institutions and other organisations. http://www.idc.iitb.ac.in/
3. Master of Science program along with a possibility of getting a second (dual) doctoral (Ph.D.) degree exists in the science departments and also in applied areas in Biomedical Engineering, Geology, Geophysics, Statistics and Informatics. http://www.jam.iitb.ac.in/
4. Master of Philosophy program in the Humanities and Social Sciences Department aims to educate and train personnel in various aspects of Development Policy in the Indian context. In the course of the M.Phil. programme, students will be trained to help steer national, state and regional plans. http://www.hss.iitb.ac.in/
5. Master of Management program at the Shailesh J. Mehta, School of Management develops managers for an integrated understanding of all business functions. The rigorous curriculum of the Master of Management programme has a judicious blend of courses that provide an in-depth understanding of the operational and strategic aspects of management. http://www.som.iitb.ac.in
6. Executive Master of Business Administration (EMBA) is a joint program with Washington University in St.Louis (USA). The 18-month program uses a proven model for working professionals with convenient evening and weekend timings. http://www.som.iitb.ac.in

Eligibility
1. The general eligibility is a bachelor degree in an appropriate discipline at an university or Institute recognised by Association of Indian Universities.
2. Each of the above programs have various other criteria which can be obtained from the respective websites cited above.
3. Applicants will also have to undergo qualification examinations such as GATE, CEED, JAM, CAT. See respective websites for details.

Application Procedure:
1. For M.Tech and PhD programs apply through http://www.ir.iitb.ac.in/wp-content/uploads/Edit_full-prog-while-applying_Rev-fee-structure-wef-Spring-sem-17-18-3.pdf and also through https://intapp.iitb.ac.in
2. For all other programs you may route your application forms through the Office of Dean (IR) (see the last page for the address) or to the addresses mentioned in the respective websites.

Application and Semester Fees

<table>
<thead>
<tr>
<th>Courses</th>
<th>Fees applicable</th>
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<tbody>
<tr>
<td>M.Tech, M.Phil, M.Des</td>
<td>Payable at admission: USD 500</td>
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<tr>
<td></td>
<td>Semester fee: Approx. USD 1250 for SAARC countries, and USD 2250 for non-SAARC countries</td>
</tr>
<tr>
<td>M. Mgmt</td>
<td>Payable at Admission: USD 350</td>
</tr>
<tr>
<td></td>
<td>Semester fee: Approx. USD 7800</td>
</tr>
<tr>
<td>EMBA</td>
<td>Approx. USD 60,000 for the entire program</td>
</tr>
</tbody>
</table>

The above costs are only indicative and may change. Please consult the respective websites for specific values and breakup for each year.