

2026 International Summer School at IIT Bombay

July 6-July 10, 2026

This program offers a diverse range of courses delivered by our expert faculty, catering to undergraduate, postgraduate, and PhD students—**exclusively for students of foreign origin**. We would greatly appreciate your support in sharing this opportunity with your students. Interested students may submit their applications through the following link: [2026 International Summer School-IIT Bombay-Participants](#)

Key Details:

Course Information:

Comprehensive course details can be accessed via the link below/via attached file. Some courses have prerequisites; therefore, students are strongly advised to review course requirements carefully before applying. All courses will be taught in English.

[Course Outline-2026 International Summer School](#)

Course Registration: Participants will be permitted to enroll in only one course in order to avoid scheduling overlaps. While students may indicate interest in up to three courses, if shortlisted for more than one course, they will be required to select one as their priority. Please note that course allocations will be finalized based on student responses, and selections of participants will be made following a review by the respective course instructors. Applicants will be notified of the courses they have been accepted into by March 30, 2026.

Registration Fee: USD 150

Accommodation & Meals: IIT Bombay will provide complimentary on-campus accommodation and cover breakfast, lunch, and dinner for six days (July 5–12).

Certificate: A certificate will be awarded upon successful completion of the program.

Application Deadline: March 10, 2026 (11:59 PM IST)

Course Load & Attendance: Each course requires a commitment of 20 instructional hours, and participants are expected to attend all scheduled sessions. A minimum of 80% attendance is compulsory.

We sincerely appreciate your support in promoting this opportunity among the student community and look forward to welcoming students from around the world.