

## HOW TO GET TO IIT Bombay

IIT Bombay is located at Powai, which is an eastern suburb in the North-Eastern part of Mumbai.

### *Public Transport*

Mumbai has one of the most efficient and reliable public transport network. One can travel by Auto-rickshaws / Taxis to reach IIT Bombay from the nearest stations (Autorickshaws, however do not go further south than Sion and Bandra).

For longer distance, you can use either the BEST Bus Network or the Mumbai Local train System.

### **Suburban Railway Transport:**

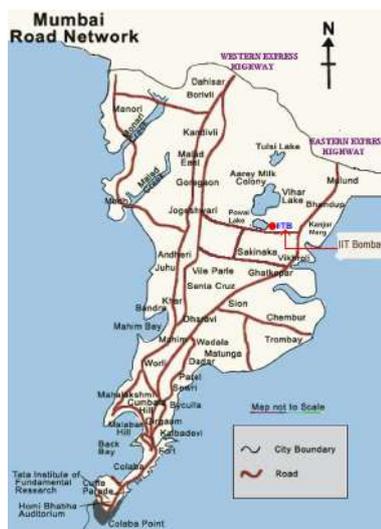
If you come by train to Mumbai and then need to reach IIT Bombay, nearest suburban railway stations for IIT Bombay:

On the Central Line: Kanjur Marg, Vikhroli or Ghatkopar railway station. Autos are available which takes  $\approx 8 - 15$  min.

On the Western Line: Andheri/Bandra railway station. Auto takes about 40-70 min and cost around Rs 200- 300.

There is a terminus at Kurla where some Central as well as Western Railway Trains terminate. There is no convenient bus route from Kurla terminus. An autorickshaw is the best option. However it would be more economical to take a suburban train from kurla to Kanjur Marg and then take an Auto

The nearest suburban railway stations to IIT on the Central line (connecting CST, Dadar, Kurla, Thane, Kalyan) are Vikhroli and Kanjur Marg stations. The nearest station to IIT on the Western line (connecting Church-gate, Mumbai Central, Dadar, Bandra, Andheri, Borivli) is Andheri.



### **AIRPORT:**

Mumbai's main airport Chhatrapati Shivaji Maharaj International Airport (CSIA) — both Domestic (Santa Cruz) and International (Sahar / T2) terminals — is fairly close to IIT-B ( $\approx$

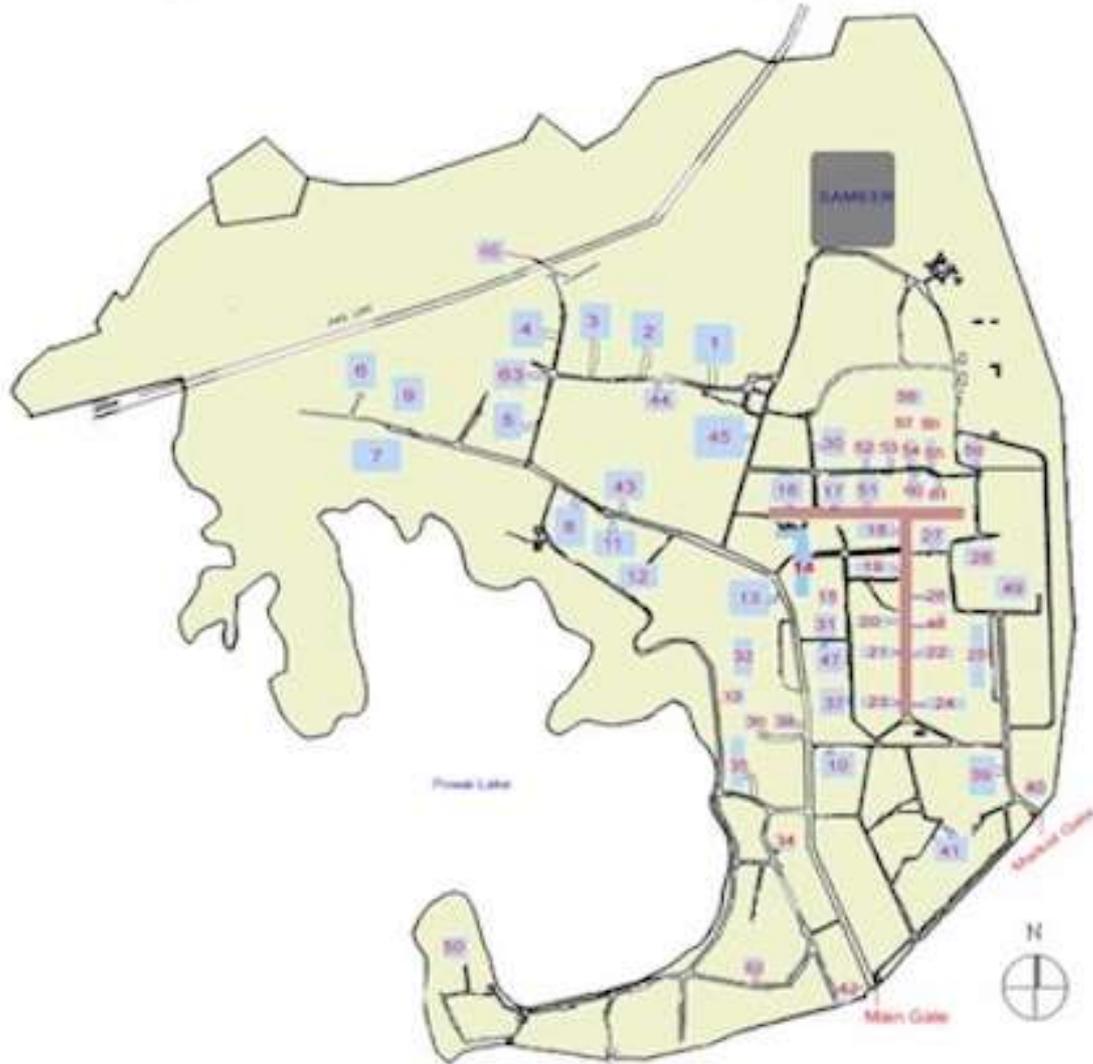
8–12 km). Pre paid taxis/OLA/Uber are available at the Airports. Autorickshaws are also available for IITB.

Time: 25–45 min (depending on traffic)

Fare: ₹300–₹550 (approx., varies by time & demand)

Campus Map

### Layout Plan Indian Institute of Technology, Bombay



1. HOSTEL NO-1	14. MACH BUILDING	27. IDC	40. POST OFFICE	53. HYDRAULIC LAB
2. HOSTEL NO-2	15. LECTURE THEATRE	28. STORES & ESTATE OFFICE	41. CARDS SCHOOL	54. HEAVY STRUCTURE LAB
3. HOSTEL NO-3	16. CENTRAL LIBRARY	29. SHORTCOURT LAB	42. STATE BANK	55. HEAT TRANSFER
4. HOSTEL NO-4	17. MATHEMATICS	30. RSC	43. STUDENTS OTHERS HALL	56. STEAM POWER LAB
5. HOSTEL NO-5	18. MECHANICAL ENGG	31. I.O.M. & IRCC	44. MCC OFFICE	57. CENTRIFUGAL LAB
6. HOSTEL NO-6	19. CIVIL ENGG	32. HOSPITAL	45. SAC/STUDENT POOL	58. VIBR HOUSE
7. HOSTEL NO-7	20. ELECTRICAL ENGG	33. STAFF CLUB	46. SEWAGE PLANT	59. POWER HOUSE
8. HOSTEL NO-8	21. METALLURGICAL ENGG	34. DIRECTORS BUNGLOW	47. COMPUTER CENTER	60. I.C. ENGINE LAB
9. HOSTEL NO-9	22. MINERALS & SOCIAL SCI.	35. GUESTHOUSE	48. EARTH SCIENCE	61. SOLAR LAB
10. HOSTEL NO-10	23. PHYSICS	36. GUESTHOUSE (ANNEX)	49. CONSTRUCTION DIV.	62. WHITE HOUSE
11. HOSTEL NO-11	24. CHEMICAL, CHEMISTRY	37. K.R.I.T	50. DEVTEMBLE	63. TAJI HOUSE
12. HOSTEL NO-12	25. AERONAUTICAL ENGG	38. C.E.P. HOSTEL	51. COMPUTER SCIENCE DEPT	
13. CONVOCATION HALL	26. C.I.R.E.	39. CENTRAL SCHOOL	52. ENERGY SYSTEM LAB	