

Department of Information Technology

Dr. Shankar Dayal Sharma Bhavan, 3rd Floor, Vidyanagari, Santacruz(E), Mumbai- 400098



Admission Committee 2023 - 2024

Fresh applications are invited for the following PG programmes of Department of Information Technology, University of Mumbai

- 1. Master of Science in Information Technology (Artificial Intelligence)
- 2. Master of Science in Information Technology (Cloud Computing)
- 3. Master of Science in Information Technology (Security)

The last date of submission of application is 17th September 2023 till 2023 till 11:59 pm. The URL for the PG admission portal of University of Mumbai is https://muadmission.samarth.edu.in/. So, all candidates who have applied for the courses through the portal should come to the department with original documents for verification in the following address between 10:30 am to 4:00 pm, from 18th September, 2023 till 30th September, 2023 (except on 19th September, 2023, 23rd & 24th September, 2023 and 28thSeptember 2023).

Address: University Department of Information Technology, University of Mumbai, Kalina Campus, Dr. Shankar Dayal Sharma Bhavan 3rd Floor, Room No. 310, Vidyanagari, Santacruz (East), Mumbai-400 098

The students are informed to bring the original documents for document verification along with two photocopies of all necessary documents listed below:

- 1) Application form
- 2) SSC MARKSHEET
- 3) HSC MARKSHEET
- 4) BSC MARKSHEETS (ALL SEMESTERS)
- 5) BSC DEGREE (if obtained)
- 6) If applicable
 - a. Caste certificate
 - b. Validity certificate
 - c. Non-creamy layer certificate (Only for OBC, SBC, NT
 - d. Income certificate (only for EWS)

Upon Verification of all documents, if the candidate is eligible, then immediate spot admission will be given. The admission will get confirmed on payment of the fees.

September 16, 2023

-sd/-

Dr. Mrs. R. Srivaramangai

Head

University Department of Information Technology, University of Mumbai, IDOL Bldg., R. No. 305, Kalina Campus, Vidyanagari, Santacruz (E), Mumbai - 400 098.

