<u>University of Mumbai</u> <u>BMS-MBA ADMISSION ANNOUNCEMENT: 2020-21</u>

Five Years Integrated Management Programme: BMS-MBA

University of Mumbai invites applications for admission to the Integrated BMS-MBA course for the academic year 2020-21 at the **University of Mumbai**, **Thane Sub Campus**. The admission shall be based on All India Merit Rank of Mumbai University Common Management Entrance test (MUCMET-2020) to be conducted in the ONLINE platform.

Eligibility Requirements:

- Higher Secondary School Certificate / Intermediate (10+2) or its equivalent certificate from a recognized Board
- Minimum 45% aggregate (40% aggregate in case of Reserved category) from Science, Commerce, Arts or any other stream / discipline
- Below 20 years of age as on 21th June, 2020 for MUCMET applicants (22 years in case of Reserved category and PWD candidates)
- 85% of the seats shall be reserved for the students qualified and domiciled in Maharashtra

Online Entrance Test Details: (MUCMET-2020)

Date of Test	8 th September,2020
Time of Test	11.00 A.M. To 1.00 P.M.

Important Instructions for Students:

A) Registration Process:

1. Students are required to click on the following link for online registration:

https://register-mba.offee.in/

(Registration begins on 30th August at 08.00 am)

- 2. Students are advised to keep scanned copies of following documents ready before starting online registration process:
- a) H.S.C. / Intermediate (10+2) or its equivalent certificate from a recognized Board
- b) S.S.C. or its equivalent certificate from a recognized Board
- c) Cast Certificate (applicable to Reserved Category Students)
- d) Passport Size Photograph
- e) Signature
- 3. The file size of the documents should not exceed 1 MB.
- 4. After filling the online form & uploading the documents, the students can pay the entrance test fees by Internet Banking / Debit Card / Credit Card / Mobile wallets.
- 5. After the payment of entrance test fees, registration process will be completed and user id & password would be generated. An email will also be sent to registered email id regarding successful completion of registration process.

B) Online Examination: (On Android Mobile Application)

1. Students are required to download an android application on their mobile phones by clicking the below mentioned link and register their mobile phones:

https://offee.online/app/

- 2. Students are advised to register their mobile phones before 7th September, 2020.
- 3. Students are advised to follow the instructions regarding Online Entrance Test mentioned on the webpage through video tutorials.
- 4. To get acquainted with the mobile application for the entrance test, students can attempt a demo test to be conducted on 7th Spetemebr,2020 (Optional).

C) Result:

Result of the Online MUCMET-2020 will be declared on 14th September, 2020.

For further information, please contact:

I/C Director

University of Mumbai's Thane Sub Campus, Behind Runwal Garden City, Ram Maruti Nagar, Balkum, Thane (West) – 400608

Tel: 022-25339323

Email: admissions.mutc@mu.ac.in

Mumbai University Common Management Entrance Test (MUCMET-2020)

Nature of the Online Entrance Test: -

> Test Duration: 120 Minutes (2 Hours)

Number of Questions: 50

Maximum Marks: 100

- ➤ The Test follows a Multiple Choice Objective Questions format.
- For each correct answer \rightarrow +2 mark and for each incorrect answer \rightarrow 0.5 marks
- > There is no sectional cut-off.

There are Four (4) Sections:

- 1. Verbal Ability and Reading Comprehension
- 2. Quantitative Aptitude
- 3. Logical / Abstract Reasoning
- 4. General Awareness

Contents of the Sections of the Entrance Test: -

Verbal Ability and Reading Comprehension:

This section tests your English language skills through Reading Comprehension or Passages with questions based on their content, Grammar, Vocabulary, Sentence completion, Synonyms, Antonyms, Choice of appropriate words, phrases, expressions, etc.

Quantitative Aptitude:

This section checks how accurately and quickly you can perform Numerical calculations, solve Arithmetic problems involving Averages, Ratio and Proportion, Percentage, Quantitative Reasoning, Interpretation of numerical tables, graphs, charts, etc.

➤ Logical / Abstract Reasoning:

This section measures how quickly and accurately you can think logically and work on Data Interpretation and questions based on figures, graphs, diagrams, etc.

General Awareness:

This section assesses your understanding on Current Affairs, Business, Industry, General Knowledge, etc.
