

University of Mumbai
Engineering Examinations
Question Paper Pattern for Regular examination
Second Half of Winter 2020 Online Examinations
Scheduled from

For Sem III of DSE

For FE Sem I of Rev19 (C Scheme) and ME Sem I of Rev2016

10th to 17th April, 2021

22nd to 30th April, 2021

The question paper will be of total **80 and of 2 hours duration**. Out of which **40 marks will be 20 MCQs** carrying two marks each covering entire syllabus. Remaining two questions carrying 20 marks each (Total **40 marks**) **will be of subjective/descriptive in nature** of 5 or 10 marks as per the requirement of the subject/course and based on the entire syllabus.

For the subjects with 60 or 40 marks (as per the scheme given in the syllabus) the number of MCQs and subjective/descriptive questions will reduce proportionately but the total marks assigned for MCQ part and Subjective part will be 50% of total marks.

The detailed structure for 80 marks question paper is as follows

Q1. MCQs 40 marks

20 MCQs of 2 marks each based entire syllabus. All the questions are compulsory

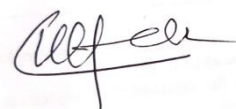
Q2 and Q3. Subjective Questions (Total 40 marks) 20 marks each

Either 5 marks or 10 marks sub questions will be asked with internal options.

In a few exceptional courses/subjects (as per the requirement of the subject) even a 20 mark question may be asked.

Note:

1. Internal options will be provided in the subjective questions
2. The sub questions in Q2 and Q3 will be asked on multiple modules and based on the maximum syllabus.
3. Referring to subjective/descriptive answers, students have to write question wise answers using paper and pen. Answers of Q2 and Q3 along with the sub questions, if any, has to be scanned, by the student appearing for the said examination, as one document (separate for Q2 and Q3) in pdf format and has to be uploaded in appropriate location of respective questions of either Google form, MS form or any other LMS.
4. Additional 15 minutes will be provided for scanning and uploading the answers of respective questions.



Dr. S. K. Ukarande

Associate Dean, Faculty of Science and Technology
University of Mumbai