

MIT ACADEMY OF ENGINEERING

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Date: 30 August 2023

FYBTECH – EVALUATION AND PROMOTION SCHEME

AY 2023-24

1. The evaluation Scheme for FY BTECH for the Academic Year 2023-24 is:

	Internal Assessment (IA)	Mid Semester Exam (MSE)	End Semester Exam (ESE)
Regular Students 3 Credit Course	30	20 (2 units of the curriculum)	50 (80 marks ESE paper scaled down to 50) based on entire curriculum
Regular Students 2 Credit Course	15	20 (2 units of the curriculum)	40 (50 marks ESE paper scaled down to 40) based on entire curriculum

- The evaluation scheme will be as detailed in the above table. The mid semester exam will be based on minimum 2 units of the curriculum. The end semester exam will be based on the entire curriculum - with greater weightage to the remaining units in the syllabus after the MSE.
- The mid semester will be a 20 marks examination, whereas the end semester examination will be an 80 marks examination, subsequently scaled down to 50 marks.
- Separate passing criteria will be followed for all regular courses i.e. In order to pass the theory head, students will have to score 40 % of marks in the Internal Assessment (12 out of 30) or (6 out of 15) as well as the ESE component independently (in this case 32 out of 80 or after scaling down 20 out of 50).
- The criteria for Detention will be i) less than 75% attendance for each course ii) less than 40 % marks in Internal assessment of any course.

Promotion Criteria

in order to be promoted to the higher class (year) each student will have to earn 50 % credits of the previous year and 100 % credits of the pre-previous year. The students who do not fulfil the above-mentioned criteria will not be permitted to take admission to the higher class and will consequently lose one academic year.

To illustrate : a student will be promoted to third year only if he / she has earned 50 % credits of SYBTECH and 100 % credits of FYBTECH, similarly to be promoted to SYBTECH a student must have earned at least 50% credits of FYBTECH (i.e. a minimum of 20 credits)



Controller of Examinations