



The Bombay Salesian Society's

# Don Bosco Institute of Technology, Mumbai

(An Autonomous Institute affiliated to University of Mumbai)

## Department of Basic Sciences & Humanities(FE)

Date: 23/10/2025

### Time Table for Mid Semester Examination (MSE)

AY (2025-2026)

### FE SEMESTER I


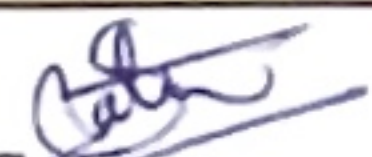
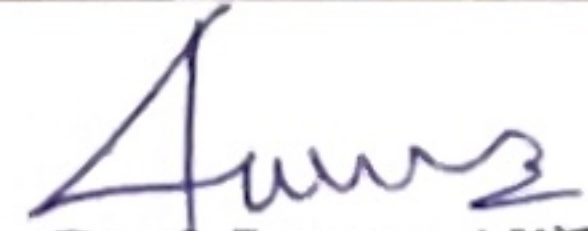
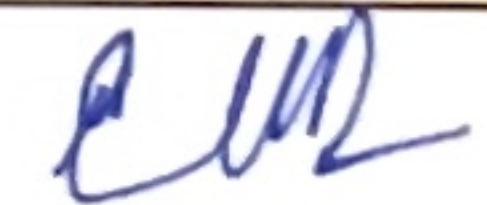
Day & Date	Time	Course Code	Course Name
Monday, 03 Nov 2025	10:00 am to 11:30 am	25FE1BSC01	Fundamentals of Engineering Mathematics –I
Tuesday, 04 Nov 2025	10:00 am to 11:30 am	25FE1BSC02	Applied Physics
Wednesday, 05 Nov 2025	10:00 am to 11:30 am	25FE1BSC03	Engineering Chemistry
Thursday, 06 Nov 2025	10:00 am to 11:30 am	25FE1ESC01	Engineering Graphics
Friday, 07 Nov 2025	10:00 am to 11:30 am	25FE1ESC02	Basic Electrical and Digital Electronics

*Revathy S.*  
25/10/2025  
**Dr. Revathy S.**  
(Controller of Examination)

*Imran Ali Mirza*  
**Prof. Imran Ali Mirza**  
(HoD BSH)

*Sudharkar Mande*  
25/10/25 -  
**Dr. Sudharkar Mande**  
(Principal)



		The Bombay Salesian Society's			
		Don Bosco Institute of Technology, Kurla			
		(An Autonomous Institute affiliated to University of Mumbai)			
		Department of Basic Science & Humanities			
MSE Timetable (AY 2025-26 ODD Semester)					
F.E.(All Branches) - SEM I					
Sr. No	Course Code & Name	Date	Time of Commencement	Faculty Incharge	Syllabus
1	25FE1BSC01 : Fundamentals of Engineering Mathematics –I	03/11/2025	10:00 AM - 11:30 AM	Ms. Sonali Jabare Ms. Manisha Seksaria	Module 1: Complex numbers and its functions. Module 2: Successive Differentiation and Expansion of functions
2	25FE1BSC02 : Applied Physics	04/11/2025	10:00 AM - 11:30 AM	Mr. Sameer Hadkar Dr. Vinod Gokarna	Laser, Fibre Optics and Interference
3	25FE1BSC03 : Engineering Chemistry	05/11/2025	10:00 AM - 11:30 AM	Ms. Kartiki Bhawe Ms. Anice Mathew	Fuels,Polymers,Corrosion.
4	25FE1ESC01 : Engineering Graphics	06/11/2025	10:00 AM - 11:30 AM	Mr. Sachin Sheravi Mr. Hemant Hogade Mr. Junaid Ahamad	Engineering curves (Involute & cycloid) , Orthographic & sectional orthographic projection, Isometric Projection
5	25FE1ESC02 : Basic Electrical and Digital Electronics	07/11/2025	10:00 AM - 11:30 AM	Ms. Pratibha Dumane Ms. Poonam Chakraborty Mr. Ankur Ganorkar	Module 1:DC Circuits and Network Theorems. Module 2: AC Circuits and Power Systems
Prof.  Satyanarayana Nagula, Prof. Manisha Seksaria (Exam Coordinators)			Prof.  Imran Ali Mirza Head of Basic Sciences and Humanities		Dr.  Sudhakar Mande Principal DBIT