EXAMINATION NOTICE – FIRST YEAR B. TECH

The Mid Semester Examinations (MSE) of First Year B. Tech (All Branches) will be held as per the following schedule:

Examination: Odd Semester AY 2025-26	Examination Type: MSE
Class: First Year B. Tech	Branch: All Branches

Date	Time	Subject Name	Branch
10/11/2025 Monday	9.00 AM – 10.30 AM	Matrices and Differential Calculus	ALL
11/11/2025 Tuesday	9.00 AM – 10.30 AM	Engineering Chemistry	Computer Engg., Mechanical Engg.
		Engineering Physics	CSE
		Fundamentals of Electromagnetics & Semiconductor Devices	E&CS
12/11/2025 Wednesday	9.00 AM – 10.30 AM	Programming Fundamentals	ALL
13/11/2025	9.00 AM – 10.30 AM	Digital Electronics	Computer Engg.
Thursday		Engineering Graphics	CSE, E&CS
		Basic Manufacturing Process	Mechanical Engg.

General Instructions to Paper Setters

- 1. Your presence in the College is mandatory on the day of examination of your paper.
- 2. Utmost care should be taken while setting the question paper and ascertain that there is no erratum in question paper. QP must be set within the prescribed scheme of the said subject for the given examination.
- **3.** A template is attached along with this mail for your reference. This is a general template for both Mid-Semester and End-Semester Examination. Make the necessary changes (Total marks, Duration, etc.).
- **4.** The total number of questions is left to the discretion of the paper setter (Maximum of 6 questions). However, all questions are compulsory. Internal choices are allowed.
 - For example: If the syllabus of the examination is 3 modules, there will be at least 3 questions, one covering each module. All 3 questions are compulsory. But within each question, paper setter is permitted to give options if needed (Note that all the option questions map to the same Course Outcome).
- **5.** The total marks allotted to each question should be proportional to the hours allotted for the module. Please be aware that multiple choice questions are generally not preferred in MSE and ESE
- 6. Please note that it is **mandatory that the model answers/synaptic solutions need to be submitted** along with the question paper.
- 7. All additional instructions must be communicated to the Examination Cell beforehand, to enable us to provide graph sheets/Steam tables/Statistical tables/Drawing sheets etc., to the blocks in advance