

EXAMINATION TIME TABLE FOR END-SEMESTER EXAMINATION (ESE) FOR S.E. / T.E. / B.E. (ALL BRANCHES) SEMESTER – III / V / VII for ACADEMIC YEAR 2026-27 : ODD TERM

DATE / DAY	TIMING	SE COMP SEM. III	SEM ECS SEM. III	SE CSE SEM. III	SE MECH SEM. III	TE COMP SEM. V	TE ECS SEM. V	TE CSE SEM. V	TE MECH SEM. V	BE COMP SEM. VII	BE ECS SEM. VII	BE CSE SEM. VII	BE MECH SEM. VII
16-11-2026 Monday	9:30 am - 11:30 am	-	-	-	-	-	* Embedded systems and RTOS	Machine Learning	Metrology and Quality Engineering	Envrnmnt Mngmnt	-	Envrnmnt Mngmnt / Disaster Mngmnt	Envrnmnt Mngmnt / Disaster Mngmnt
	1:30 pm - 3:30 pm	Financial Accounting / Industrial and Product Design	Financial Accounting / Industrial and Product Design	Financial Accounting / Industrial and Product Design	Financial Accounting / Industrial and Product Design	-	-	-	-	-	-	-	-
17-11-2026 Tuesday	9:30 am - 11:30 am	-	-	-	-	C.C.N / HRM / Digital trnsfr in Healthcare / Interaction Des.	C.C.N / HRM / Digital trnsfr in Healthcare / Interaction Des.	C.C.N / HRM / Digital trnsfr in Healthcare / Interaction Des.	HRM / Digital trnsfr in Healthcare / Interaction Des. / AI & Appl.	IT Service Management	-	IT Service Management	Finite Element Methods for Engineering Analysis / Machinery Diagnostics
18-11-2026 Wednesday	1:30 pm - 3:30 pm	Economics for Business / Communication Design	Economics for Business / Communication Design	Economics for Business / Communication Design	Economics for Business / Communication Design	-	-	-	-	Fin. Mngmnt	-	-	MIS / Fin. Mngmnt
19-11-2026 Thursday	9:30 am - 11:30 am	-	-	-	-	Emb. Sys & RTOS / Mechatronics / Emerging tech for sust.	Emer. tech for sust. / Game Theory	Emb. Sys & RTOS / Mechatronics / Emerging tech for sust.	Emb. Syst. & RTOS / Emer. Tech for Sust./ Game theory / N.L.P	Soft Computing and Optimization Algorithm	-	Natural Language Processing	Smart Materials
20-11-2026 Friday	9:30 am - 11:30 am	-	-	-	-	DLRL / C.S / H.M.I / B.D.A	Automation / Crypto.	B.D.A / Blockchain	CAD/CAM and FEA	Big Data Analytics	-	Blockchain Technologies	Lean Manufacturing / Des. of Material Handling and Power Systems
	1:30 pm - 3:30 pm	VLSI Design Flow / Sensors & Actuators / Introduction to CAD / CAM	Cyber Security Essentials / Introduction to CAD/CAM	VLSI Design Flow / Sensors & Actuators / Introduction to CAD / CAM	Sensors and Actuators / Statistics for Data Science	-	-	-	-	-	-	-	-
23-11-2026 Monday	9:30 am - 11:30 am	-	-	-	-	Theory of Computer Science	Control Systems	Theory of Computer Science	Fluid Mechanics and Hydraulic Machines	Essentials of Research Methodology	-	Essentials of Research Methodology	Essentials of Research Methodology
	1:30 pm - 3:30 pm	Computer Organization and Architecture	Database Management System	Database Management System	Engineering Mechanics	-	-	-	-	-	-	-	-
25-11-2026 Wednesday	9:30 am - 11:30 am	-	-	-	-	Data Warehousing and Mining	Artificial Intelligence	Artificial Intelligence	Costing & C.C / Finite Elem. Analysis/ Dynamics of Mach	Intellectual Property Rights	-	Intellectual Property Rights	Intellectual Property Rights
	1:30 pm - 3:30 pm	Data Structure	Computer Organization and Architecture	Data Structure	Advanced Manufacturing Processes	-	-	-	-	-	-	-	-
26-11-2026 Thursday	9:30 am - 11:30 am	-	-	-	-	-	-	-	-	Honors -1 (Sem VII)	Honors -1 (Sem VII)	Honors -1 (Sem VII)	Honors -1 (Sem VII)
27-11-2026 Friday	9:30 am - 11:30 am	-	-	-	-	Cryptography and System Security	VLSI Design	Operating System	Theory of Machines	Honors -2 (Sem VIII)	Honors -2 (Sem VIII)	Honors -2 (Sem VIII)	Honors -2 (Sem VIII)
	1:30 pm - 3:30 pm	Discrete Mathematics and Graph Theory	Electronic Devices and Application	Discrete Maths and Statistics	Statistical Techniques and Partial Differential Equations	-	-	-	-	-	-	-	-
30-11-2026 Monday	9:30 am - 11:30 am	-	-	-	-	Computer Networks	Software Engineering	Software Engineering	Automation and Control Engineering	AI for Finance Management	-	Software Engineering	Heating, Ventilation, Air Conditioning and Refrigeration

Note: * 1 hr Paper

Controller of Examination

Dean Academics

Principal

