



SRINIVASA EDUCATIONAL SOCIETY'S

PACE INSTITUTE OF TECHNOLOGY & SCIENCES (AUTONOMOUS)

Approved by AICTE and Govt. of Andhra Pradesh, Accredited by NAAC(A Grade) | Recognized under 2(f) & 12(B) of UGC
Permanently Affiliated to JNTUK, Kakinada. A.P. | ISO 9001:2015, ISO 14001:2015 and ISO 50001:2018 Certified Institution
NH-16, Near Valluramma Temple, ONGOLE - 523 272, A.P., India, Ph.: 08592 278315, 9581456310 | www.pace.ac.in

Lr No: PACE(A)/ECS/2025-2026/IE/09

01/09/2025

CIRCULAR

All the II B.Tech (R23) I Semester Students are hereby informed that the first mid examinations is scheduled from 09/09/2025. The Time table of examinations is as given below.

The Pattern of the Descriptive Examination: Three either or type questions of equal weightage of 10 marks for 90 minutes.

Timing of the Descriptive Examination : 09:40 am to 11:10 am
Timing of the Online Examination : 11:30 am onwards

Branch	Date & Day				
	09-09-2025 (Tue Day)	10-09-2025 (Wed Day)	11-09-2025 (Thu Day)	12-09-2025 (Fri Day)	13-09-2025 (Sat Day)
CIVIL	Numerical Techniques and Statistical Methods	Surveying	Strength of Materials	Fluid Mechanics	Universal Human Values Understanding Harmony
EEE	Complex Variables & Numerical Methods	Electromagnetic Field Theory	Electrical Circuit Analysis-II	DC Machines & Transformers	Universal Human Values Understanding Harmony
ME	Numerical Methods and Transform Techniques	Thermodynamics	Mechanics of Solids	Material Science and Metallurgy	Universal Human Values Understanding Harmony
ECE	Complex Variables and Random Processes	Signals & Systems	Electronic Devices & Circuits	Switching Theory & Logic Design	Universal Human Values Understanding Harmony
CSE	Discrete Mathematics & Graph Theory	Digital Logic & Computer Organization	Advanced Data Structures & Algorithm Analysis	Object Oriented Programming Through Java	Universal Human Values Understanding Harmony
CSIT	Discrete Mathematics & Graph Theory	Digital Logic & Computer Organization	Advanced Data Structures & Algorithm Analysis	Object Oriented Programming Through Java	Universal Human Values Understanding Harmony
IT	Discrete Mathematics & Graph Theory	Digital Logic & Computer Organization	Software Engineering	Object Oriented Programming Through Java	Universal Human Values Understanding Harmony

