Lr No: PACE(A)/ECS/2025-26/EE/60   23-02-2026

CIRCULAR

All the students are hereby informed that II B.Tech (R23) I Semester Supplementary (2024, 2023 Admitted Batches) Examinations will commence from **12-03-2026.** The Time Table for these examinations is given below.

Branch	Timing of the Supplementary Examinations: 10:00 am to 1:00 pm

| Branch | Date & Day |
	12-03-2026 (Thur Day)	13-03-2026 (Fri Day)	14-03-2026 (Sat Day)	16-03-2026 (Mon Day)	17-03-2026 (Tues Day)
CIVIL	Numerical Techniques and Statistical Methods	Fluid Mechanics	Surveying	Strength of Materials	Universal Human Values Understanding Harmony
EEE	Complex Variables& Numerical Methods	DC Machines & Transformers	Electromagnetic Field Theory	Electrical Circuit Analysis-II	Universal Human Values Understanding Harmony
ME	Numerical Methods and Transform Techniques	Material Science and Metallurgy	Thermodynamics	Mechanics of Solids	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 and Graph Theory	Object Oriented Programming Through JAVA	Digital Logic & Computer Organization	Advanced Data Structures & Algorithm Analysis	Universal Human Values Understanding Harmony
CSIT	Discrete Mathematics and Graph Theory	Object Oriented Programming Through Java	Digital Logic & Computer Organization	Advanced Data Structures & Algorithm Analysis	Universal Human Values Understanding Harmony
IT	Discrete Mathematics and Graph Theory	Object Oriented Programming Through Java	Digital Logic & Computer Organization	Software Engineering	Universal Human Values Understanding Harmony
CSE (IOT& CSBT)	Discrete Mathematics and Graph Theory	Object Oriented Programming Through Java	Digital Logic & Computer Organization	Operating Systems	Universal Human Values Understanding Harmony
AIDS	Discrete Mathematics and Graph Theory	Object Oriented Programming Through Java	Digital Logic & Computer Organization	Data Base Management Systems	Universal Human Values Understanding Harmony

Branch	Date & Day				
	12-03-2026 (Thur Day)	13-03-2026 (Fri Day)	14-03-2026 (Sat Day)	16-03-2026 (Mon Day)	17-03-2026 (Tues Day)
AIML	Discrete Mathematics and Graph Theory	Object Oriented Programming Through Java	Digital Logic & Computer Organization	Data Base Management Systems	Universal Human Values Understanding Harmony
CSE (RL)	Discrete Mathematics and Graph Theory	Object Oriented Programming Through Java	Digital Logic & Computer Organization	Advanced Data Structures & Algorithm Analysis	Universal Human Values Understanding Harmony
EE (VLSIDT)	Complex Variables and Random Processes	Signals & Systems	Electronic Devices & Circuits	Switching Theory & Logic Design	Universal Human Values Understanding Harmony

NOTE:

    i) Any Omissions or clashes in this Time Table may please be informed to the Controller of Examinations immediately

    ii) Even if government declares holiday on any of the above dates, the examinations shall be conducted as usual

CONTROLLER OF EXAMINATIONS
CONTROLLER OF EXAMINATIONS
PACE INSTITUTE OF TECHNOLOGY & SCIENCES
(AUTONOMOUS)
VALLUR, ONGOLE-523 272, ANDHRA PRADESH

PRINCIPAL 23/02/26
PRINCIPAL
PACE INSTITUTE OF TECHNOLOGY & SCIENCES
(AUTONOMOUS)
VALLUR, ONGOLE-523 272, ANDHRA PRADESH

Copy to :

    : All HoD's for circulation to the Students   : Coordinator, IQAC – for information

    : Dean Academics - for information   : Administrative Officer- for information

    : Notice board at Exam Cell & System   : Office File

    : Web design Coordinator