



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
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Lr No: PACE(A)/ECS/2023-24/EE/130

01/04/2024.

CIRCULAR

All the students are hereby informed that III B.Tech II Semester (R21) Regular (2021 Admitted Batch) End Examinations will commence from **18/04/2024**. The Time Table for these examinations is given below.

Branch	Timing of the Semester End Examination: 10:00 am to 1:00 pm				
	Date & Day				
	18/04/2024 (Thurs Day)	20/04/2024 (Sat Day)	23/04/2024 (Tues Day)	25/04/2024 (Thurs Day)	27/04/2024 (Sat Day)
CIVIL	Design and Drawing of Steel Structures	Water Resources Engineering	Foundation Engineering	Environmental Impact Assessment	Employability Skills
EEE	Power system analysis	Switch gear and protection	Linear & Digital IC Applications	Utilisation Of Electrical Energy Power Semiconductor Drives	Design thinking for Innovation
ME	Metrology & Measurements	Heat & Mass Transfer	Design of Machine Members -II	Production Planning Control	Constitution of India
ECE	Microwave & Radar Engineering	Internet of Things	VLSI Design	Optical Communications Digital Image Processing	Intellectual Property Rights
CSE	Cryptography & Network Security	Advanced Java & Web Technologies	Automata Theory & Compiler Design	Introduction to Simulation Software	Entrepreneurship and Innovation
CSIT	Cryptography & Network Security	Machine Learning	Automata Theory and Compiler Design	Management Science	Design thinking for Innovation
IT	OOAD Using UML	Machine Learning	Design and Analysis of Algorithms	Management Science	Design Thinking for innovation
CSE (IOT & CSBT)	Sensor Network Technologies	Reinforcement Learning	Design and Analysis of Algorithms	Management Science	Design Thinking for innovation
AIDS	Data Science	Deep Learning	Design & Analysis of Algorithms	Introduction to Simulation Software	Design Thinking For Innovation
AIML	Data Science	Deep Learning	Design & Analysis of Algorithms	Introduction to Simulation Software	Design Thinking For Innovation

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
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