SRINIVASA EDUCATIONAL SOCIETY'S
PACE INSTITUTE OF TECHNOLOGY & SCIENCES
(AUTONOMOUS)
Approved by AICTE, Accredited by NBA & NAAC(A Grade), Recognized under 2(f) & 12(B) of UGC
Permanently Affiliated to JNTUK, Kakinada. A.P., An ISO 9001:2015 Certified Institution,
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Lr. No: PACE(A)/ECS/2022-23/IE/41 11/04/2023

CIRCULAR

All the I B.Tech (R21) II Semester Students are hereby informed that the schedule of 1st mid examinations is as given below.

The pattern of the descriptive examination: 3 questions to be answered by the student for 15 marks from the given 3 questions.

Timing of the Descriptive Examination : 02:15 pm to 03:45 pm
Timing of the Online Examination : 09:30 am onwards

Branch	Date & Day					
	24.04.2023 (Mon Day)	**25.04.2023 (Tues Day)**	**26.04.2023 (Wed Day)**	**27.04.2023 (Thurs Day)**	**28.04.2023 (Fri Day)**	**29.04.2023 (Sat Day)**
CIVIL	Numerical Methods and Vector Calculus (P21BST06)	Engineering Mechanics (P21EST09)	Engineering Chemistry (P21BST05)	C -Programming for Problem Solving (P21EST03)	Building Material and Concrete Technology (P21EST05)	Biology for Engineering (P21MCT02)
EEE	Numerical Methods and Vector Calculus (P21BST06)	Data Structure (P21EST13)	Applied Physics (P21BST02)	Electrical Circuit Analysis-1 (P21EST06)	Electronic Devices and Circuits (P21EST11)	Biology for Engineering (P21MCT02)
ME	Numerical Methods and Vector Calculus (P21BST06)	Engineering Mechanics (P21EST10)	Engineering Physics (P21BST03)	Basic Electrical & Electronics Engineering (P21EST07)	Python Programming (P21EST14)	Biology for Engineering (P21MCT02)
ECE	Numerical Methods and Vector Calculus (P21BST06)	Data Structure (P21EST13)	Applied Chemistry (P21BST04)	Network Analysis (P21EST08)	Electronic Devices and Circuits (P21EST11)	******
CSE	Numerical Methods and Vector Calculus (P21BST06)	Data Structure (P21EST13)	Applied Physics (P21BST02)	Digital Electronics (P21EST12)	Python Programming (P21EST14)	******
CSIT	Numerical Methods and Vector Calculus (P21BST06)	Data Structure (P21EST13)	Applied Chemistry (P21BST04)	Digital Electronics (P21EST12)	Python Programming (P21EST14)	******
IT	Numerical Methods and Vector Calculus (P21BST06)	Data Structure (P21EST13)	Applied Chemistry (P21BST04)	Digital Electronics (P21EST12)	Python Programming (P21EST14)	******
CSE (IOTCSBT)	Numerical Methods and Vector Calculus (P21BST06)	Data Structure (P21EST13)	Applied Chemistry (P21BST04)	Digital Electronics (P21EST12)	Python Programming (P21EST14)	******
AIDS	Numerical Methods and Vector Calculus (P21BST06)	Data Structure (P21EST13)	Applied Physics (P21BST02)	Digital Electronics (P21EST12)	Python Programming (P21EST14)	******
AIML	Numerical Methods and Vector Calculus (P21BST06)	Data Structure (P21EST13)	Applied Chemistry (P21BST04)	Digital Electronics (P21EST12)	Python Programming (P21EST14)	******
CSE (RL)	Numerical Methods and Vector Calculus (P21BST06)	Data Structure (P21EST13)	Applied Physics (P21BST02)	Digital Electronics (P21EST12)	Python Programming (P21EST14)	******

CONTROLLER OF EXAMINATIONS

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

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