



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/2023-24/IE/24

17/11/2023

## CIRCULAR

All the II B.Tech (R21) I Semester Students are hereby informed that the Second mid examination is scheduled from 21/11/2023. The time table of 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					
	21.11.2023 (Tues Day)	22.11.2023 (Wed Day)	23.11.2023 (Thu Day)	24.11.2023 (Fri Day)	25.11.2023 (Sat Day)	27.11.2023 (Mon Day)
<b>CIVIL</b>	Probability and Statistics	Solid Mechanics	Highway Engineering	Fluid Mechanics	Surveying & Geometrics	Environmental Science
<b>EEE</b>	Transformation Techniques & Differential Equations	Electrical Circuit Analysis-II	Electro Magnetic Fields	Electrical Machines-I	Power systems-I	Environmental Science
<b>ME</b>	Transformation Techniques & Differential Equations	Fluid Mechanics & Hydraulic Machinery	Metallurgy & Material Science	Mechanics of Solids	Thermo dynamics	Environmental Science
<b>ECE</b>	Transformation Techniques & Differential Equations	Signals & Systems	Switching Theory & Logic Design	Electronic Circuit Analysis	Pulse & Digital Circuits	Environmental Science
<b>CSE</b>	Probability and Statistics	JAVA Programming	Front End Web Technologies	Computer Organisation	Software Engineering	Environmental Science
<b>CSIT</b>	Probability and Statistics	Object Oriented Programming Through C++	Front end Web Technologies	Computer Organization	Software Engineering	Environmental Science
<b>IT</b>	Transformation Techniques & Differential Equations	OOPs through C++	Mathematical Foundation of Computer Science	Computer Organization	Software Engineering	Environmental Science
<b>CSE (IOT &amp; CSBT)</b>	Transformation Techniques & Differential Equations	Object Oriented Programming With Java	Data base Management Systems	Computer Organization	Sensors and Transducers	Environmental Science
<b>AIDS</b>	Transformation Techniques & Differential Equations	Java Programming	Data base Management Systems	Computer Organization	Software Engineering	Environmental Science

Branch	Date & Day					
	21.11.2023 (Tues Day)	22.11.2023 (Wed Day)	23.11.2023 (Thu Day)	24.11.2023 (Fri Day)	25.11.2023 (Sat Day)	27.11.2023 (Mon Day)
<b>AIML</b>	Transformation Techniques & Differential Equations	Java Programming	Data base Management Systems	Computer Organization	Software Engineering	Environmental Science
<b>CSE(R)</b>	Probability and Statistics	JAVA Programming	Front End Web Technologies	Computer Organisation	Software Engineering	Enviornmental Science

**NOTE:**

- Any Omissions or clashes in this Time Table may please be informed to the Controller of Examinations immediately
- 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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**PACE INSTITUTE OF TECHNOLOGY & SCIENCES**  
**(AUTONOMOUS)**  
**VALLUR, ONGOLE-523 272, ANDHRA PRADESH**

  
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