



**Examination Cell**

Date: 12-09-2024

**Examination Time Table**

**S.Y. B. Tech (SEM-III) Mid Term Examination SEPT. 2024 (2023 PATTERN)**

Date / Dept.	27-09-2024 (Friday) (Time:11-12:30 PM)	28-09-2024 (Saturday) (Time:11-12:30 PM)	30-09-2024 (Monday) (Time:11-12:00 PM)	01-10-2024 (Tuesday) (Time:11-12:30 PM)	03-10-2024 (Thursdays) (Time:11-12:00 PM)	04-10-2024 (Friday) (Time:11-12:00 PM)
<b>Mechanical Engineering</b>	Applied Thermodynamics (2312201)	Strength of Materials (2312202)	Manufacturing Processes (2312203)	Sustainable & Green Energy (2312206A)	Principles of Managements (2300201)	Industrial Psychology (2300202)
<b>Electrical Engineering</b>	Electrical Machines-I (2311201)	Electrical Measurements and Instrumentation (2311202)	Energy Resources and Generation (2311203)	Analog and Digital Electronics (2311206A)	Principles of Managements (2300201)	Industrial Psychology (2300202)
<b>Civil Engineering</b>	Fluid Mechanics (2314201)	Mechanics of Structures (2314202)	Building Technology & Architectural Planning (2314203)	Pollution Abatement and Control (2314206A)	Principles of Managements (2300201)	Industrial Psychology (2300202)
<b>Computer Engineering</b>	Discrete Mathematics (2310201)	Object Oriented Programming concept using C++ (2310202)	Data Structures (2310203)	Fundamentals of E-Commerce (2310206A) E-Governance (2310206B)	Principles of Managements (2300201)	Industrial Psychology (2300202)
<b>AIDS</b>	Discrete Mathematics and Logic (2318201)	Data Structure and Algorithm (2318202)	Object Oriented Programming (2318203)	Deep Learning (2318206A)	Principles of Managements (2300201)	Industrial Psychology (2300202)
<b>E &amp; TC Engineering</b>	Semiconductor Devices & Circuits (2317201)	Digital Circuits (2317202)	Data Structures (2317203)	Computer Organization & Operating System (2317206B)	Principles of Managements (2300201)	Industrial Psychology (2300202)




**Examination Cell**

<b>Automation &amp; Robotics</b>	Principles of Robotics & Automation (2313201)	Mechanical Systems for Robotics (2313202)	Electrical & Electronics Systems for Robotics (2313203)	Autonomous Vehicle (2313206A)	Principles of Managements (2300201)	Industrial Psychology (2300202)
<b>Information Technology</b>	Discrete Mathematics and Logic (2315201)	Object Oriented Programming (2315202)	Data Structures (2315203)	E-Commerce Application Design (2315206A)	Principles of Managements (2300201)	Industrial Psychology (2300202)
<b>M. Tech. (Computer Engineering)</b>	Statistical Learning for Reliability Analysis (2310601)	Advanced Computer Graphics (2310602)	Emerging Trends in Computer Technology (2310608B) (Time:11-12:30 PM)	Publication Ethics & Intellectual Property Rights (2310603)	---	---

**Note:** Discrepancies (if any) may kindly be brought to the notice of the Controller of Examinations immediately



  
**Controller of Examination**  
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 Sandip Institute of Technology & Research Centre  
 (Autonomous Institute affiliated to SPPU)  
 Mahiravani, Nashik-422213.