



**Examinations Branch**

**M.Tech I Semester (SITS24) Supplementary Examinations January/February-2026**

**Time: 10:00AM to 01:00PM**

<b>Date/Day</b>	<b>ELECTRICAL POWER SYSTEMS</b>	<b>VLSI SYSTEM DESIGN</b>	<b>COMPUTER SCIENCE &amp; ENGINEERING</b>
<b>31.01.2026</b> Saturday	Advanced Power System Protection 24MEP101	COMS Analog IC Design 24MVD101	Advanced Data Structures and Algorithms 24MCS101
<b>03.02.2026</b> Tuesday	Power System Security and State Estimation 24MEP102	COMS Digital IC Design 24MVD102	Advanced Computer Networks 24MCS102
<b>05.02.2026</b> Thursday	Energy Auditing and Management 24MEP103a	Microchip fabrication Techniques 24MVD103a	Object Oriented Software Engineering 24MCS103b
<b>07.02.2026</b> Saturday	Smart Grid Technologies 24MEP104b	FPGA Architecture and Application 24MVD104b	Design Patterns 24MCS104b
<b>09.02.2026</b> Monday	Research Methodology and IPR 24MRM101		

Notification Date: 08.01.2026

  
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**Controller of Examinations**



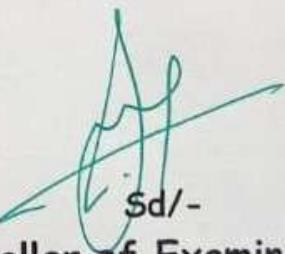
**Examinations Branch**

**M.Tech II Semester (SITS24) Supplementary Examinations-January/February-2026**

**Time: 02:00PM to 05:00PM**

Date/Day	ELECTRICAL POWER SYSTEMS	VLSI SYSTEM DESIGN	COMPUTER SCIENCE & ENGINEERING
31.01.2026 Saturday	Power System Stability and Control 24MEP201	CMOS Mixed Signal IC Design 24MVD201	Advanced Operating Systems 24MCS201
03.02.2026 Tuesday	FACTS Controllers 24MEP202	Physical Design Automation 24MVD202	Internet of Things 24MCS202
05.02.2026 Thursday	Reactive power Compensation & Management 24MEP203c	SoC Testing and Verification 24MVD203a	Deep Learning 24MCS203a
07.02.2026 Saturday	Distributed Generation and Micro grid Control 24MEP204b	Low Power VLSI Design 24MVD204a	Distributed Systems 24MCS204b

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