

## EXAMINATION BRANCH

### I-M.TECH II-SEMESTER (R22) SUPPLEMENTARY EXAMINATIONS MARCH 2024

### REVISED TIME TABLE

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

Branch / Date	04.03.2024 (Monday)	06.03.2024 (Wednesday)	09.03.2024 (Saturday)	11.03.2024 (Monday)	13.03.2024 (Wednesday)
<b>Computer Science and Engineering</b>	Advanced Algorithms (B55814)	Advanced Computer Architecture (B55815)	Advanced Computer Networks (B55819)	Robotic Process Automation (B55825)	Disaster Management (A5AC05)
<b>Embedded Systems</b>	System Design with Embedded Linux (B55506)	VLSI Design Verification and Testing (B55506)	IoT Architecture and System Design (B55520)	Network Security and Cryptography (B555524)	Disaster Management (A5AC05)
<b>Thermal Engineering</b>	Advanced Heat and Mass Transfer (B52107)	Computational Fluid Dynamics (B52109)	Finite Element Analysis (B52122)	Renewable Energy Sources (B52126)	Disaster Management (A5AC05)

**CONTROLLER OF EXAMINATIONS**

Date: 17.02.2024

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**PRINCIPAL**



**EXAMINATION BRANCH**

**I M.Tech. II SEMESTER(MLR20) SUPPLEMENTARY EXAMINATIONS, MARCH 2024**

**REVISED TIME TABLE**

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

Branch/ Date	04.03.2024 (Monday)	06.03.2024 (Wednesday)	09.03.2024 (Saturday)	11.03.2024 (Monday)	13.03.2024 (Wednesday)	15.03.2024 (Friday)
<b>Computer Science and Engineering</b>	Machine Learning (B45812)	Big Data Engineering (B45813)	Advanced Computer Networks (B45814)	Software Testing Methodologies (B45815)	Digital Forensics (B45820)	Disaster Management (B4AC03)
<b>Embedded Systems</b>	RTL Simulation and Synthesis with PLDS (B45512)	VLSI Design Verification and Testing (B45513)	Advanced Digital Signal Processing (B45514)	Soc Design (B45516)	Network Security and Cryptography (B45519)	Disaster Management (B4AC03)
<b>Thermal Engineering</b>	Advanced Heat Transfer (B42106)	Advanced Fluid Dynamics (B42108)	Advanced IC Engines (B42110)	Design of Heat Exchangers (B42121)	Advanced Composite Materials (B42123)	English for Research Paper Writing (B4AC04)
<b>Aerospace Engineering</b>	Advance Finite Element Method (B47612)	Avionics (B47613)	Computational Approaches to Aerospace Vehicle Design (B47614)	Advanced Composite Structures (B47615)	Experimental Stress Analysis (B47619)	Disaster Management (B4AC03)

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