# MLR Institute of Technology

**MARRI LAXMAN REDDY GROUP OF INSTITUTIONS**

## EXAMINATION BRANCH

## III-B.TECH I-SEM (MLR20) CIE-II EXAMINATIONS JANUARY 2024

**Time of Exam: 02:00PM to 04:00PM**          **TIME TABLE**

| Branch/Date | 08.01.2024 (Monday) | 09.01.2024 (Tuesday) | 10.01.2024 (Wednesday) | 11.01.2024 (Thursday) | 12.01.2024 (Friday) | 13.01.2024 (Saturday) |
|---|---|---|---|---|---|---|
| AERONAUTICAL ENGINEERING | Aerospace Vehicle Structures-II (A5AE17) | Aerodynamics-II (A5AE18) | Aircraft Stability and Control (A5AE19) | Aerospace Propulsion-I (A5AE20) | Introduction to Machine Learning(A5IT22) | Human Values and Professional Ethics (A5MC05) |
| ARTIFICIAL INTELLIGENCE & MACHINE LEARNING | Machine Learning (A5AI19) | Automata and Compiler Design (A5IT04) | Web Programming (A5DS03) | Data Mining Techniques (A5AI07) | Principles of Communications (A5EC55) | Human Values and Professional Ethics (A5MC05) |
| CSE (CYBER SECURITY) | Introduction to Cryptography (A5CY01) | Automata and Compiler Design (A5IT04) | Operating Systems and Security Distributions (A5CY03) | Blockchain (A5CY12) | Introduction to Machine Learning(A5IT22) / Basics of Entrepreneurship (A5HS07) | Human Values and Professional Ethics (A5MC05) |
| CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING) | Artificial Intelligence (A5AI03) | Automata and Compiler Design (A5IT04) | Web Programming (A5DS03) | Data Mining Techniques (A5AI07) | Principles of Communications (A5EC55) | Human Values and Professional Ethics (A5MC05) |
| CSE (DATA SCIENCE) | Data Analytics (A5DS01) | Automata and Compiler Design (A5IT04) | Web Programming (A5DS03) | Exploratory Data Analytics (A5DS07) | Principles of Communications (A5EC55) | Human Values and Professional Ethics (A5MC05) |
| COMPUTER SCIENCE & ENGINEERING | Web Technologies (A5CS11) | Automata and Compiler Design (A5IT04) | Operating Systems (A5CS13) | Data Mining (A5CS19) | Principles of Communications (A5EC55) / Basics of Entrepreneurship (A5HS07) | Human Values and Professional Ethics (A5MC05) |
| COMPUTER SCIENCE & INFORMATION TECHNOLOGY | Python Programming (A5IT03) | Automata and Compiler Design (A5IT04) | Operating Systems (A5CS13) | Data Mining (A5CS19) | Introduction to Machine Learning(A5IT22) | Human Values and Professional Ethics (A5MC05) |

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|---|---|---|---|---|---|---|
| INFORMATION TECHNOLOGY | Python Programming (A5IT03) | Automata and Compiler Design (A5IT04) | Operating Systems (A5CS13) | Software Engineering (A5CS14) | Principles of Communications (A5EC55) | Human Values and Professional Ethics (A5MC05) |
| ELECTRICAL & ELECTRONICS ENGINEERING | Power Electronics (A5EE16) | Power Systems-II (A5EE17) | Microprocessors and Microcontrollers (A5EC17) | Wind and Solar Energy Systems (A5EE31) | Core Java Programming (A5CS30) | Human Values and Professional Ethics (A5MC05) |
| ELECTRONICS & COMMUNICATION ENGINEERING | Linear and Digital Integrated Circuit Applications (A5EC15) | Antennas and Wave Propagation (A5EC16) | Microprocessors and Microcontrollers (A5EC17) | Fiber Optic Communications (A5EC34) | Core Java Programming (A5CS30) | Human Values and Professional Ethics (A5MC05) |
| MECHANICAL ENGINEERING | Metrology and Machine Tools (A5ME19) | Thermal Engineering-II (A5ME21) | Theory of Machines-II (A5ME23) | Design of Machine Members-II (A5ME24) | Basics of Entrepreneurship (A5HS07) | Human Values and Professional Ethics (A5MC05) |

**CONTROLLER OF EXAMINATIONS**
Date: 20.12.2023

**PRINCIPAL**

Copy Submitted to: Secretary Sir

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