MLR Institute of Technology

Affiliated to JNTUH, Approved by AICTE, Accredited by NBA
Marri Laxman Reddy Avenue, Dundigal, Hyderabad - 500 043, www.mlrit.ac.in

EXAMINATION BRANCH

III-B.TECH I-SEM (MLR20) CIE-I EXAMINATIONS OCTOBER 2022

Time of Exam: 10:00AM to 12:00PM

TIME TABLE

Branch/Date	10.10.2022 (Monday)	11.10.2022 (Tuesday)	12.10.2022 (Wednesday)	13.10.2022 (Thursday)	14.10.2022 (Friday)	15.10.2022 (Saturday)
AERONAUTICAL ENGINEERING	Aerospace Vehicle Structures-II (A5AE17)	Aerodynamics-II (A5AE18)	Aircraft Stability and Control (A5AE19)	Aerospace Propulsion-I (A5AE20)	Fundamentals of Engineering Materials (A5ME72) / Basics of Entrepreneurship (A5HS07)	Human Values a Professional Eth (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 a Professional Eth (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) / Basics of Entrepreneurship (A5HS07)	Human Values a Professional Eth (A5MC05)
CSE (DATA SCIENCE)	Data Analytics (A5DS01)	Automata and Compiler Design (A5IT04)	Web Programming (A5DS03)	Data Mining Techniques (A5AI07)	Principles of Communications (A5EC55) / Basics of Entrepreneurship (A5HS07)	Human Values a Professional Eth (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 a Professional Eth (A5MC05)
COMPUTER SCIENCE & INFORMATION TECHNOLOGY	Python Programming (A5IT03)	Automata and Compiler Design (A5IT04)	Operating Systems (A5CS13)	Data Mining (A5CS19)	Introduction to Machine Learning(A5IT22) / Basics of Entrepreneurship (A5HS07)	Human Values a Professional Eth (A5MC05)

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INFORMATION TECHNOLOGY	Python Programming (A5IT03)	Automata and Compiler Design (A5IT04)	Operating Systems (A5CS13)	Data Mining (A5CS19)	Principles of Communications (A5EC55) / Basics of Entrepreneurship (A5HS07)	Human Values Professional E (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 Professional Et (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 Professional Et (A5MC05
MECHANICAL ENGINEERING	Metrology and Machine Tools (A5ME19)	Thermal Engineering-II (A5ME21)	Theory of Machines-II (A5ME23)	Design of Machine Members-II (A5ME24)	Business Economics and Financial Analysis (A5HS06) / Basics of Entrepreneurship (A5HS07)	Human Values Professional Eth (A5MC05

CONTROLLER OF EXAMINATIONS
Date: 16.09.2022

PRINCIPAL

Copy Submitted to: Secretary Sir

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