MLR Institute of Technology

MARRI LAXMAN REDDY GROUP OF INSTITUTIONS

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

EXAMINATION BRANCH

I-B.TECH I-SEMEMESTER (MLR20) SUPPLEMENTARY EXAMINATIONS, SEPTEMBER-2022

TIME TABLE

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

Branch/Date	20.09.2022 (Tuesday)	22.09.2022 (Thursday)	24.09.2022 (Saturday)	27.09.2022 (Tuesday)	29.09.2022 (Thursday)
AERONAUTICAL ENGINEERING	Calculus and Application (A5BS01)	Engineering Mechanics (A5ME01)	Engineering Physics (A5BS09)	Engineering Graphics (A5ME02)	--
CSE (CYBER SECURITY)	Linear Algebra and Calculus (A5BS02)	Basic Electrical and Electronics Engineering (A5EE70)	Applied Physics (A5BS08)	Engineering Graphics (A5ME02)	--
CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)	Linear Algebra and Calculus (A5BS02)	Basic Electrical and Electronics Engineering (A5EE70)	Applied Physics (A5BS08)	--	Engineering Graphics (A5ME02)
CSE (DATA SCIENCE)	Linear Algebra and Calculus (A5BS02)	Programming for Problem Solving (A5CS01)	Applied Chemistry (A5BS11)	English (A5HS01)	--
COMPUTER SCIENCE & ENGINEERING	Linear Algebra and Calculus (A5BS02)	Basic Electrical and Electronics Engineering (A5EE70)	Applied Physics (A5BS08)	Engineering Graphics (A5ME02) (10:00AM to 01:00PM)	--
COMPUTER SCIENCE & INFORMATION TECHNOLOGY	Linear Algebra and Calculus (A5BS02)	Programming for Problem Solving (A5CS01)	Applied Chemistry (A5BS11)	English (A5HS01)	--
INFORMATION TECHNOLOGY	Linear Algebra and Calculus (A5BS02)	Programming for Problem Solving (A5CS01)	Applied Chemistry (A5BS11)	English (A5HS01)	--
ARTIFICIAL INTELLIGNECE & MACHINE LEARNING	Linear Algebra and Calculus (A5BS02)	Programming for Problem Solving (A5CS01)	Applied Chemistry (A5BS11)	English (A5HS01)	--
ELECTRICAL & ELECTRONICS ENGINEERING	Calculus and Application (A5BS01)	Basic Electrical Engineering (A5EE01)	Engineering Physics (A5BS09)	Engineering Graphics (A5ME02)	--
ELECTRONICS & COMMUNICATION ENGINEERING	Calculus and Application (A5BS01)	Programming for Problem Solving (A5CS01)	Applied Chemistry (A5BS11)	English (A5HS01)	--
MECHANICAL ENGINEERING	Calculus and Application (A5BS01)	Engineering Mechanics (A5ME01)	Engineering Physics (A5BS09)	--	Engineering Graphics (A5ME02)

CONTROLLER OF EXAMINATIONS
Date: 22.08.2022

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EXAMINATION BRANCH

I B.TECH I SEMESTER (MLR18) SUPPLEMENTARY EXAMINATIONS, SEPTEMBER-2022
TIME TABLE

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

Branch/Date	20.09.2022 (Tuesday)	22.09.2022 (Thursday)	24.09.2022 (Saturday)	27.09.2022 (Tuesday)
MECHANICAL ENGINEERING	Calculus and Applications (A4BS01)	Programming for Problem Solving (A4CS01)	Chemistry (A4BS11)	English (A4HS01)
ELECTRICAL & ELECTRONICS ENGINEERING	Calculus and Applications (A4BS01)	Programming for Problem Solving (A4CS01)	Chemistry (A4BS11)	English (A4HS01)
ELECTRONICS & COMMUNICATION ENGINEERING	Calculus and Applications (A4BS01)	Programming for ProblemSolving (A4CS01)	Chemistry (A4BS11)	English (A4HS01)
AERONAUTICAL ENGINEERING	Calculus and Applications (A4BS01)	Engineering Mechanics (A4ES01)	Engineering Physics (A4BS09)	Engineering Graphics and Design (A4ES02)
COMPUTER SCIENCE & ENGINEERING	Linear Algebra and Calculus (A4BS02)	Basic Electrical Engineering (A4EE01)	Applied Physics (A4BS08)	Engineering Graphics and Design (A4ES02)
INFORMATION TECHNOLOGY	Linear Algebra and Calculus (A4BS02)	Basic Electrical Engineering (A4EE01)	Applied Physics (A4BS08)	Engineering Graphics and Design (A4ES02)

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Date: 22.08.2022

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EXAMINATION BRANCH

I-B.TECH I-SEMESTER (MLR17) SUPPLEMENTARY EXAMINATIONS, SEPTEMBER-2022
TIME TABLE

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

Branch/Date	20.09.2022 (Tuesday)	22.09.2022 (Thursday)	24.09.2022 (Saturday)	27.09.2022 (Tuesday)	29.09.2022 (Thursday)	01.10.2022 (Saturday)
MECHANICAL ENGINEERING	Differential Equations and Applications (A3HS01)	Computer Programming (A3CS01)	Applied Physics-I (A3HS06)	Engineering Chemistry (A3HS09)	Engineering Graphics (A3ME03)	Technical English (A3HS11)
AERONAUTICAL ENGINEERING	Differential Equations and Applications (A3HS01)	Computer Programming (A3CS01)	Applied Physics-I (A3HS06)	Engineering Chemistry (A3HS09)	Computational Methods & Integral Calculus (A3HS02)	--
ELECTRICAL & ELECTRONICS ENGINEERING	Differential Equations and Applications (A3HS01)	Computer Programming (A3CS01)	Applied Physics-I (A3HS06)	Electrical Circuits-I (A3EE01)	Engineering Drawing (A3ME05)	Technical English (A3HS11)
ELECTRONICS & COMMUNICATION ENGINEERING	Differential Equations and Applications (A3HS01)	Computer Programming (A3CS01)	Applied Physics-I (A3HS06)	Network Analysis (A3EC01)	Engineering Drawing (A3ME05)	Technical English (A3HS11)
COMPUTER SCIENCE & ENGINEERING	Differential Equations and Applications (A3HS01)	Computer Programming (A3CS01)	Applied Physics-I (A3HS06)	Engineering Chemistry (A3HS09)	Computational Methods and Integral Calculus (A3HS02)	--
INFORMATION TECHNOLOGY	Differential Equations and Applications (A3HS01)	Computer Programming (A3CS01)	Applied Physics-I (A3HS06)	Engineering Chemistry (A3HS09)	Computational Methods and Integral Calculus (A3HS02)	--

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Date:22.08.2022

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EXAMINATION BRANCH

I-B.TECH I-SEMESTER (MLR16) SUPPLEMENTARY EXAMINATIONS, SEPTEMBER-2022
TIME TABLE

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

Branch/Date	20.09.2022 (Tuesday)	22.09.2022 (Thursday)	24.09.2022 (Saturday)	27.09.2022 (Tuesday)	29.09.2022 (Thursday)	01.10.2022 (Saturday)
MECHANICAL ENGINEERING	Differential Equations and Applications (A2HS01)	Computer Programming (A2CS01)	Applied Physics-I (A2HS06)	Engineering Chemistry (A2HS09)	Engineering Graphics (A2ME03)	Technical English (A2HS11)
AERONAUTICAL ENGINEERING	Differential Equations and Applications (A2HS01)	Computer Programming (A2CS01)	Applied Physics-I (A2HS06)	Engineering Chemistry (A2HS09)	Computational Methods and Integral Calculus (A2HS02)	--
ELECTRONICS & COMMUNICATION ENGINEERING	Differential Equations and Applications (A2HS01)	Computer Programming (A2CS01)	Applied Physics-I (A2HS06)	Network Analysis (A2EC01)	Engineering Drawing (A2ME05)	Technical English (A2HS11)
COMPUTER SCIENCE & ENGINEERING	Differential Equations and Applications (A2HS01)	Computer Programming (A2CS01)	Applied Physics-I (A2HS06)	Engineering Chemistry (A2HS09)	Computational Methods and Integral Calculus (A2HS02)	--
INFORMATION TECHNOLOGY	Differential Equations and Applications (A2HS01)	Computer Programming (A2CS01)	Applied Physics-I (A2HS06)	Engineering Chemistry (A2CS09)	Computational Methods and Integral Calculus (A2HS02)	--

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Date: 22.08.2022

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EXAMINATION BRANCH

I-B.TECH I-SEMESTER (MLR15) SUPPLEMENTARY EXAMINATIONS, SEPTEMBER-2022
TIME TABLE

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

Branch/Date	20.09.2022 (Tuesday)	22.09.2022 (Thursday)	24.09.2022 (Saturday)	27.09.2022 (Tuesday)	29.09.2022 (Thursday)	01.10.2022 (Saturday)
MECHANICAL ENGINEERING	Mathematics-I (A10003)	Computer Programming (A10501)	Engineering Mechanics-I (A10301)	Electrical & Electronics Engineering (A10402)	Engineering Graphics (A10303)	Technical English (A10010)
AERONAUTICAL ENGINEERING	Mathematics-I (A10003)	Computer Programming (A10501)	Engineering Physics (A10004)	Engineering Chemistry (A10005)	Probability Theory and Mathematical Methods (A10006)	--
ELECTRONICS & COMMUNICATION ENGINEERING	Mathematics-I (A10003)	Computer Programming (A10501)	Introduction to Web Markup Languages (A10503)	Network Analysis (A10401)	Engineering Drawing (A10305)	Technical English (A10010)
COMPUTER SCIENCE & ENGINEERING	Mathematics-I (A10003)	Computer Programming (A10501)	Engineering Physics (A10004)	Engineering Chemistry (A10005)	Probability Theory and Mathematical Methods (A10006)	--
INFORMATION TECHNOLOGY	Mathematics-I (A10003)	Computer Programming (A10501)	Engineering Physics (A10004)	Engineering Chemistry (A10005)	Probability Theory and Mathematical Methods (A10006)	--

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Date: 22.08.2022

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