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Marri Laxman Reddy Avenue, Dundigal, Hyderabad - 500 043, www.mlrit.ac.in

EXAMINATION BRANCH

I M.Tech. II SEMESTER(MLR20) REGULAR/SUPPLEMENTARY EXAMINATIONS, OCTOBER 2022 TIME TABLE

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

| Branch/ Date | 10.10.2022 (Monday) | 12.10.2022 (Wednesday) | 14.10.2022 (Friday) | 17.10.2022 (Monday) | 19.10.2022 (Wednesday) | 21.10.2022 (Friday) |
|--|---|--|---|---|--|--|
| Computer Science and Engineering | Machine Learning (B45812) | Big Data Engineering (B45813) | Advanced Computer Networks (B45814) | Software Testing Methodologies (B45815) | Digital Forensics (B45820) | Disaster Management (B4AC03) |
| Embedded Systems | 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) |
| Thermal Engineering | 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) |
| Aerospace Engineering | 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) |

CONTROLLER OF EXAMINATIONS

Date: 22.08.2022

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EXAMINATION BRANCH

I-M.TECH II-SEM (MLR18) SUPPLEMENTARY EXAMINATIONS, OCTOBER-2022

TIME TABLE

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

| Branch / Date | 10.10.2022 (Monday) | | | 17.10.2022 (Monday) | 19.10.2022 (Wednesday) | 21.10.2022 (Friday) | | |
|--|--|---|--|---|--|------------------------------------|---|------------------------------------|
| Computer Science and Engineering | Advanced Algorithms (B35812) | Big Data Analytics (B35813) | Advanced Computer Networks (B35814) | Software Testing Methodologies (B35815) | Digital Forensics (B35820) | Disaster Management (B3AC03) | | |
| Embedded Systems | Systems System Design (B35512) igital Systems Design of fault | | System Design Verification and | | Image and Video Processing (B35514) | Soc Design (B35516) | Network Security And Cryptography (B35519) | Disaster Management (B3AC03) |
| Digital Systems & Computer Electronics | | | Image and Video Processing (B30614) | Soc Design (B30616) | Network Security And Cryptography (B30619) | Disaster Management (B3AC03) | | |
| Thermal Engineering | Advanced Heat Transfer (B3ME06) | (B30613) Advanced Fluid Dynamics (B3ME07) | Advanced IC Engines (B3ME08) | Design of Heat Exchangers (B3ME23) | Advanced Composite Materials (B3ME27) | Disaster Management (B3ME16) | | |
| CAD/CAM | Design of Hydraulics and Pneumatics (B3ME70) | Computational Fluid Dynamics (B3ME57) | Rapid Prototyping (B3ME58) | Advanced CAM (B3ME56) | Industrial Robotics (B3ME69) | Disaster Management (B3ME16) | | |

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EXAMINATION BRANCH

I-M. TECH II SEMESTER (MLR17) SUPPLEMENTARY EXAMINATIONS, OCTOBER-2022 TIME TABLE

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

| Branch / Date | 10.10.2022 (Monday) | 12.10.2022 (Wednesday) | 14.10.2022 (Friday) | 17.10.2022 (Monday) | 19.10.2022 (Wednesday) | 21.10.2022 (Friday) |
|--|--|---|--|--|--|---|
| Computer Science and Engineering | Web Services and Service Oriented Architecture (B25812) | Cloud Computing (B25814) | Advanced Computer Networks (B25813) | Information Retrieval Systems (B25819) | Introduction to Webmarkup Languages (B25833) | Social Media & Web Mining (B25820) |
| Embedded Systems | Digital Signal Processors and Architectures (B25515) | Embedded Networking (B25516) | Low Power VLSI Design (B25517) | Design For Testability (B25524) | CPLD and FPGA Architectures and Applications (B25521) | Wireless Communication and Networks (B25520) |
| Digital Systems & Computer Electronics | Digital Signal Processors and Architectures (B25515) | Embedded Networking (B25516) | Low Power VLSI Design (B25517) | Design For Testability (B25524) | CPLD and FPGA Architectures and Applications (B25521) | Wireless LANs and PANs (B25526) |
| Thermal Engineering | Advanced Heat and Mass Transfer (B22114) | Computational Fluid Dynamics (B22113) | Combustion & Environment (B22112) | Advanced Material Science (B22117) | Solar Energy Technology (B22122) | Advanced Finite Element Analysis (B22132) |

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EXAMINATION BRANCH

I-M. TECH II SEMESTER (MLR15) SUPPLEMENTARY EXAMINATIONS, OCTOBER-2022

TIME TABLE

Time of Exam: 02:00PM to 05:00PM (2016-17 admitted)

| Branch / Date | 10.10.2022 (Monday) | 12.10.2022 (Wednesday) | 14.10.2022 (Friday) | 17.10.2022 (Monday) | 19.10.2022 (Wednesday) | 21.10.2022 (Friday) |
|--|---|--|---|---|---|---|
| Computer Science and Engineering | Web Services and Service Oriented Architecture (B15812) | Cloud Computing (B15814) | Advanced Computer Networks (B15813) | Information Retrieval Systems (B15818) (CE-III) | Distributed Computing (B15821) (CE-IV) | Semantic Web & Social Networks (B15835) (OE-II) |
| Embedded Systems | Digital Signal Processors and Architectures (B1A5512) | Embedded Networking (BIA5513) | Low Power VLSI Design (B1A5514) | Wireless Communication and Networks (B1A5519) (OE-II) | CPLD and FPGA Architectures and Applications (B1A5520) (CE-IV) | Wireless LANs and PANs (B1A5535) (OE-II) |
| Digital Systems & Computer Electronics | Digital Signal Processors and Architectures (B10613) | Embedded Networking (B10632) (OE-II) | Low Power VLSI Design (B10614) | Advanced Computer Architecture (B10620) (CE-IV) | CPLD and FPGA Architectures and Applications (B10617) (CE-III) | Wireless LANs and PANs (B10612) |
| Thermal Engineering | Advanced Heat and Mass Transfer (B12114) | Computational Fluid Dynamics (B12113) | Combustion & Environment (B12112) | Jet Propulsion & Rocket Engineering (CE-III) (B12119) | Solar Energy Technology (CE-IV) (B12122) | Advanced Finite Element Analysis (OE-II) (B12132) |
| CAD/CAM | Design of Hydraulics and Pneumatics (B10412) | Flexible Manufacturing Systems (B10413) | Computer Aided Manufacturing (B10414) | Computer Aided Process Planning (B10422) (CE-IV) | Industrial Robotics (B10417) (CE-III) | Engineering Research and Methodology (OE-II) (B10432) |

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