

MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

AN AUTONOMOUS INSTITUTION- UGC, GOVT. OF. INDIA

II BTech - I SEMESTER- R22- SUPPLEMENTARY EXAMINATIONS, JUNE- 2024

T I M E T A B L E

TIMINGS: FN: 10.00 AM TO 01.00 PM

DATE, TIME & DAY

| BRANCH | DATE, TIME & DAY | | | | | | |
|--|---|--|--|--|---|--|--|
| | 01-07-2024 FN | 03-07-2024 FN | 05-07-2024 FN | 08-07-2024FN | 10-07-2024 FN | 12-07-2024 FN | |
| Electrical & Electronics Engineering (02-EEE) | MONDAY | WEDNESDAY | FRIDAY | MONDAY | WEDNESDAY | FRIDAY | |
| | Numerical Methods and Complex variables R22A0025 | Electrical Machines-1 R22A0202 | Electrical Circuit Analysis R22A0204 | Power System-I R22A0205 | Electro Magnetic Fields R22A0207 | | |
| Mechanical Engineering (03-ME) | MONDAY | WEDNESDAY | FRIDAY | MONDAY | WEDNESDAY | FRIDAY | |
| | Engineering Mechanics R22A0302 | Engineering Thermodynamics R22A0303 | Fluid Mechanics & Hydraulic Machines R22A0304 | Materials Engineering R22A0305 | Kinematics of Machinery R22A0306 | Computer Aided Machine Drawing R22A0307 | |
| Electronics & communication Engineering (04-ECE) | MONDAY | WEDNESDAY | FRIDAY | MONDAY | WEDNESDAY | FRIDAY | |
| | Analog Circuits R22A0401 | Network analysis and Synthesis R22A0261 | Digital Logic Design R22A0402 | Signals and Systems R22A0403 | Probability Theory and Stochastic Processes R22A0404 | | |
| Computer science Engineering (05-CSE) | MONDAY | WEDNESDAY | FRIDAY | MONDAY | WEDNESDAY | FRIDAY | |
| | Data Structures R22A0503 | Database Management Systems R22A0504 | Design and Analysis of Algorithms R22A0506 | | Probability, Statistics And Queuing Theory R22A0026 | Software Engineering. R22A0505 | |
| Information Technology (12-IT) | MONDAY | WEDNESDAY | FRIDAY | MONDAY | WEDNESDAY | FRIDAY | |
| | Data Structures R22A0503 | Database Management Systems R22A0504 | Design and Analysis of Algorithms R22A0506 | | Probability, Statistics And Queuing Theory R22A0026 | Software Engineering. R22A0505 | |
| Aeronautical Engineering (21-AE) | MONDAY | WEDNESDAY | FRIDAY | MONDAY | WEDNESDAY | FRIDAY | |
| | Applied Mechanics R22A2101 | Fluid Mechanics R22A2102 | CAD/CAM R22A2103 | Aircraft Production Technology R22A2104 | Elements of Aeronautical Engineering R22A2105 | Engineering Thermodynamics R22A2106 | |

| BRANCH | DATE, TIME & DAY | | | | | | |
|---|-----------------------------|---|--|-------------------------------|--|----------------------------------|--|
| | 01-07-2024 FN MONDAY | 03-07-2024 FN WEDNESDAY | 05-07-2024 FN FRIDAY | 08-07-2024FN MONDAY | 10-07-2024 FN WEDNESDAY | 12-07-2024 FN FRIDAY | |
| Computer science & Information Technology (33-CS&IT) | Data Structures R22A0503 | Computer Organization & Microprocessors R22A1202 | Design and Analysis of Algorithms R22A0506 | Operating Systems R22A0509 | Probability, Statistics And Queuing Theory R22A0026 | | |
| Computer science Engineering-(CS) (62-CS) | Data Structures R22A0503 | Database Management Systems R22A0504 | Computer Organization & Architecture R22A1261 | Operating Systems R22A0509 | Probability, Statistics And Queuing Theory R22A0026 | | |
| Computer science Engineering- (AI&ML) (66-AI&ML) | Data Structures R22A0503 | | Computer Organization & Architecture R22A1261 | Operating Systems R22A0509 | Statistical Inference and Stochastic Process R22A0027 | Software Engineering R22A0505 | |
| Computer science Engineering-(DS) (67-DS) | Data Structures R22A0503 | Data Science and It's Applications R22A6701 | Computer Organization R22A0508 | Operating Systems R22A0509 | Statistical Inference and Stochastic Process R22A0027 | | |
| Computer science Engineering- (IOT) (69-IOT) | Data Structures R22A0503 | Database Management Systems R22A0504 | Computer Organization & Architecture R22A1261 | Operating Systems R22A0509 | Probability, Statistics And Queuing Theory R22A0026 | | |
| Artificial Intelligence & Machine Learning (73-AIML) | Data Structures R22A0503 | | Computer Organization & Architecture R22A1261 | Operating Systems R22A0509 | Statistical Inference and Stochastic Process R22A0027 | Software Engineering R22A0505 | |

ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.

DATE: 02-05-2024

[Handwritten Signature]

CONTROLLER OF EXAMINATIONS
Controller of Examinations
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MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

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II.B.TECH - I SEMESTER- R20- SUPPLEMENTARY EXAMINATIONS, JUNE-2024

TIME TABLE

TIMINGS: FN: 10.00 A.M TO 01.00 PM

DATE, TIME & DAY

| BRANCH | 01-07-2024 FN | 03-07-2024 FN | 05-07-2024 FN | 08-07-2024FN | 10-07-2024 FN | 12-07-2024 FN | 15-07-2024 FN |
|--|--|---|---|---|--|---|---------------|
| | MONDAY | WEDNESDAY | FRIDAY | MONDAY | WEDNESDAY | FRIDAY | MONDAY |
| Electrical & Electronics Engineering (02-EEE) | Mathematics-III R20A0023 | Electrical Machines – I R20A0202 | Electro Magnetic Fields R20A0204 | Control Systems R20A0205 | Electrical Circuit Analysis R20A0206 | Linear and Digital IC R20A0410 | |
| Mechanical Engineering (03-ME) | Engineering Mechanics R20A0303 | Engineering Thermodynamics R20A0304 | Fluid Mechanics & Hydraulic Machinery R20A0305 | Metallurgy & Material Science R20A0306 | Computer Aided Machine Design R20A0307 | Theory of Machines R20A0308 | |
| Electronics & communication Engineering (04-ECE) | Mathematics-III R20A0023 | Electronic Devices & Circuits R20A0402 | Signals & Systems R20A0403 | Control Systems R20A0205 | Digital Logic Design R20A0404 | Network Analysis & Transmission Lines R20A0262 | |
| Computer science Engineering (05-CSE) | Data Structures Using Python R20A0503 | Operating Systems R20A0504 | Design and Analysis of Algorithms R20A0505 | Computer Organization & Microprocessors R20A1201 | Probability and Statistics R20A0024 | Managerial Economics and Financial Analysis R20A0061 | |
| Information Technology (12-IT) | Data Structures Using Python R20A0503 | Operating Systems R20A0504 | Design and Analysis of Algorithms R20A0505 | Computer Organization & Microprocessors R20A1201 | Probability and Statistics R20A0024 | Managerial Economics and Financial Analysis R20A0061 | |
| Aeronautical Engineering (21-AE) | Fluid Mechanics R20A2101 | Engineering Thermodynamics R20A2103 | Applied Mechanics R20A2102 | Elements of Aeronautical Engineering R20A2104 | Aircraft Production Technology R20A2105 | CAD/CAM R20A2106 | |

| BRANCH | DATE, TIME & DAY | | | | | | |
|---|---|--|---|--|---|--|--|
| | 01-07-2024 FN MONDAY | 03-07-2024 FN WEDNESDAY | 05-07-2024 FN FRIDAY | 08-07-2024FN MONDAY | 10-07-2024 FN WEDNESDAY | 12-07-2024 FN FRIDAY | 15-07-2024 FN MONDAY |
| Computer science Engineering-(CS) (62-CS) | Data Structures using Python R20A0503 | Operating Systems R20A0504 | Computer Networks R20A0510 | Computer Organization R20A0506 | Probability and Statistics R20A0024 | Managerial Economics And Financial Analysis R20A0061 | |
| Computer science Engineering- (AI&ML) (66-AI&ML) | Data Structures Using Python R20A0503 | Operating Systems R20A0504 | Design and Analysis of Algorithms R20A0505 | Computer Organization R20A0506 | Probability and Statistics R20A0024 | Managerial Economics And Financial Analysis R20A0061 | |
| Computer science Engineering-(DS) (67-DS) | Data Structures Using Python R20A0503 | Operating Systems R20A0504 | Computer Networks R20A0510 | Computer Organization R20A0506 | Probability and Statistics R20A0024 | Managerial Economics And Financial Analysis R20A0061 | Introduction to Data Science R20DSS501 |
| Computer science Engineering-(IOT) (69-IOT) | Data Structures Using Python R20A0503 | Operating Systems R20A0504 | Computer Networks R20A0510 | Computer Organization and Microprocessor R20A1201 | Probability and Statistics R20A0024 | Managerial Economics And Financial Analysis R20A0061 | |
| Artificial Intelligence & Data Science (72-AIDS) | Data Structures Using Python R20A0503 | Operating Systems R20A0504 | Design and Analysis of Algorithms R20A0505 | Computer Organization and Operating Systems R20A0563 | Probability and Statistics R20A0024 | Managerial Economics and Financial Analysis R20A0061 | Introduction to Data Science R20DSS501 |
| Artificial Intelligence & Machine Learning (73-AIML) | Data Structures Using Python R20A0503 | Artificial Intelligence R20A0513 | Design and Analysis of Algorithms R20A0505 | Computer Organization R20A0506 | Probability and Statistics R20A0024 | Managerial Economics and Financial Analysis R20A0061 | |

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DATE: 02-05-2024

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MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

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II YEAR B.TECH - I SEMESTER - R18-SUPPLEMENTARY EXAMINATIONS, JUNE-2024

TIME TABLE

TIMINGS: FN:10.00 AM TO 01.00 PM

| BRANCH | DATE, TIME & DAY | | | | | | |
|--|--|--|--|--|--|---|--|
| | 01-07-2024 FN MONDAY | 03-07-2024 FN WEDNESDAY | 05-07-2024 FN FRIDAY | 08-07-2024FN MONDAY | 10-07-2024 FN WEDNESDAY | 12-07-2024 FN FRIDAY | |
| ELECTRICAL & ELECTRONICS ENGINEERING (02-EEE) | Mathematics-III R18A0023 | Analog Electronics R18A0462 | Electrical Machines - I R18A0202 | Electromagnetic Fields R18A0205 | Electrical Circuit Analysis R18A0206 | Elements of Mechanical Engineering R18A0366 | |
| MECHANICAL ENGINEERING (03-ME) | Engineering Mechanics R18A0302 | Thermodynamics R18A0303 | Fluid Mechanics & Hydraulic Machines R18A0304 | Materials Engineering R18A0305 | Kinematics of Machinery R18A0307 | Machine Drawing R18A0306 | |
| ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE) | Mathematics-III R18A0023 | Electronic Devices & Circuits R18A0401 | Signals and Systems R18A0402 | Switching Theory & Logic Design R18A0404 | Network Analysis & Transmission Lines R18A0271 | Probability Theory and stochastic Process R18A0403 | |
| COMPUTER SCIENCE ENGINEERING (05-CSE) | Probability and Statistics R18A0024 | Analog and Digital Electronics R18A0461 | Data Structures R18A0503 | Operating Systems R18A0504 | Computer Organization R18A0505 | Discrete Mathematics R18A0506 | |
| INFORMATION TECHNOLOGY (12-IT) | Probability and Statistics R18A0024 | Analog and Digital Electronics R18A0461 | Data Structures R18A0503 | Operating Systems R18A0504 | Computer Organization and Architecture R18A1201 | Discrete Mathematics R18A0506 | |
| AERONAUTICAL ENGINEERING (21-AE) | Mechanics of Fluids R18A2101 | Applied Mechanics R18A2102 | Engineering Thermodynamics R18A2103 | Introduction to Aeronautical Engineering R18A2104 | Aircraft Production Technology R18A2105 | Aerospace materials and composites R18A2106 | |

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DATE: 02-05-2024

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MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

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II B.TECH - I SEMESTER - R17-SUPPLEMENTARY EXAMINATIONS, JUNE-2024

TIME TABLE

TIMINGS: FN: 10.00 A.M TO 01.00 PM

DATE, TIME & DAY

| BRANCH | 01-07-2024 FN | | 03-07-2024 FN | | 05-07-2024 FN | | 08-07-2024FN | | 10-07-2024 FN | | 12-07-2024 FN | |
|--|---|--|---|--|---|--|--|--|--|--|--|--|
| | MONDAY | | WEDNESDAY | | FRIDAY | | MONDAY | | WEDNESDAY | | FRIDAY | |
| ELECTRICAL & ELECTRONICS ENGINEERING (02-EEE) | Electronic Devices and Circuits R17A0401 | | Mathematics-III R17A0023 | | Electrical Machines - I R17A0202 | | Basics of Mechanical Engineering R17A0381 | | Managerial Economics and Financial Analysis- R17A0061 | | Electro Magnetic Fields R17A0205 | |
| MECHANICAL ENGINEERING (03-ME) | Material Science R17A0304 | | Engineering Thermodynamics R17A0303 | | Strength of Materials R17A0305 | | Electrical and Electronics Engineering R17A0206 | | Machine Drawing R17A0310 | | Kinematics of Machinery R17A0306 | |
| ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE) | Electronic Devices and Circuits R17A0401 | | Mathematics-III R17A0023 | | Probability Theory and stochastic Process R17A0403 | | Signals and Systems R17A0402 | | Managerial Economics and Financial Analysis R17A0061 | | Electrical Technology R17A0261 | |
| COMPUTER SCIENCE ENGINEERING (05-CSE) | Electronic Devices and Circuits R17A0401 | | Mathematical Foundation of Computer Science R17A0503 | | Computer Organization R17A0510 | | Data Structures using C++ R17A0504 | | Managerial Economics and Financial Analysis R17A0061 | | Probability and Statistics R17A0024 | |
| INFORMATION TECHNOLOGY (12-IT) | Electronic Devices and Circuits R17A0401 | | Mathematical Foundation of Computer Science R17A0503 | | Computer Organization R17A0510 | | Data Structures using C++ R17A0504 | | Digital Logic Design R17A0461 | | Probability and Statistics R17A0024 | |
| AERONAUTICAL ENGINEERING (21-AE) | Mechanics Of Solids R17A0363 | | Mechanics Of Fluids R17A0362 | | Introduction to Aerospace Engineering R17A2101 | | Electrical and Electronics Engineering R17A0206 | | Thermodynamics R17A0364 | | Aircraft Materials & Production Technology R17A2103 | |

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II.B.TECH - I SEMESTER- R15- SUPPLEMENTARY EXAMINATIONS, JUNE--2024

TIME TABLE

TIMINGS: FN: 10.00 AM TO 01.00 PM

DATE, TIME & DAY

| BRANCH | 01-07-2024 FN | | 03-07-2024 FN | 05-07-2024 FN | 08-07-2024FN | 10-07-2024 FN | 12-07-2024 FN |
|--|---------------------------------------|--|--|--|--|--|---|
| | MONDAY | Monday | WEDNESDAY | FRIDAY | MONDAY | WEDNESDAY | FRIDAY |
| MECHANICAL ENGINEERING (03-ME) | Technology Management (R15A0067) | Java programming (R15A0507) | Engineering Thermodynamics (R15A0303) | Material Science (R15A0304) | Strength of Materials (R15A0305) | Kinematics of Machinery (R15A0306) | Electrical and Electronics Engineering (R15A0206) |
| ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE) | Mathematics-III (R15A0023) | Electronic Devices and Circuits (R15A0401) | Signals and Systems (R15A0402) | Probability Theory and stochastic Process (R15A0403) | Electrical Technology (R15A0202) | Managerial Economics and Financial Analysis (R15A0061) | |
| COMPUTER SCIENCE ENGINEERING (05-CSE) | Probability and Statistics (R15A0024) | Electronic Devices and Circuits (R15A0401) | Mathematical Foundation of Computer Science (R15A0503) | Data Structures using C++ (R15A0504) | Principles of Programming Languages (R15A0505) | Digital Logic Design (R15A0461) | |
| INFORMATION TECHNOLOGY (12-IT) | Probability and Statistics (R15A0024) | Electronic Devices and Circuits (R15A0401) | Mathematical Foundation of Computer Science (R15A0503) | Data Structures using C++ (R15A0504) | Computer organization (R15A0510) | Digital Logic Design (R15A0461) | |
| AERONAUTICAL ENGINEERING (21-AE) | Technology Management (R15A0067) | Mechanics Of Fluids (R15A0362) | Mechanics Of Solids (R15A0363) | Thermodynamics (R15A0364) | Aircraft Production Technology (R15A2101) | Aircraft Engineering Drawing (R15A2102) | |

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