

MALLA REDDY ENGINEERING COLLEGE (Autonomous) B.TECH III YEAR I SEMESTER (MR22-2022-23 ADMITTED) SUPPLEMENTARY EXAMINATIONS, JUNE- 2025 TIME TABLE

Session: AN- 02:00 PM to 05:00 PM

| BRANCH | 18-06-2025 AN | 20-06-2025 AN | 24-06-2025 AN | 26-06-2025 AN | 28-06-2025 AN | 30-06-2025 AN Monday |
|----------|--|--|---|---|--|---|
| | Wednesday | Friday | Tuesday | Thursday | Saturday | |
| CE | Bussiness Economics and Financial Analysis (C0H08) | Structural Analysis-II (C0116) | Geotechnical Engineering (C0117) | Transportation Engineering (C0119) | Hydrology and Water Resources Engieering-I (C0120) | Structural Engineering-I (RCC) (C0118) |
| ME | Business Economics and Financial Analysis (C0H08) | Metrology and Instrumentation (C0321) | Design of Machine Members - I (C0322) | Steam power and & Jet Propulsion (C0323) | Machine Drawing (C0313) | Automobile Engineering (C0329) |
| MIN | Mine Environmental Engineering-II (C2509) | Underground Coal Mining (C2510) | Rock Mechanics (C2511) | Mining Machinery -II (C2512) | Surface Mining Technology (C2513) | Mineral Exploration (C2515) |
| EEE | Power Transmission Systems (C0210) | AC Machines (C0211) | Power Electronics (C0212) | High Voltage Engineering (C0221) | Relational Database Management Systems (C0564) | |
| ECE | Management Fundamentals (C0H05) | Embedded Systems (C0415) | CMOS VSLSI Design (C0416) | Computer Orgenisation and Operating Systems (C0418) | Relational Database Mangement Systems (C0564) | |
| CSE | DevOps (C0532) | Computer Networks (C6201) | Artificial Intelligence (C6637) | Data Analytics (C6711) | Distributed Database (C0529) | |
| IT | Business Economics and Financial Analysis (C0H08) | Computer Networks (C6201) | Artificial Intelligence (C6637) | Software Engineering (C1205) | Principle of Programming Languages (C0526) | |
| CSE-AIML | Business Economics and Financial Analysis (C0H08) | Computer Networks (C6201) | Design and Analysis of Algorithms (C0517) | Advance Machine Learning (C6607) | Web Programming (C0561) | |
| CSE-CS | Network Security and Cryptography (C6222) | Automata Theory and Compiler Design (C1211) | Software Engineering and Modeling (C0518) | Cloud Computing (C0546) | Distributed Systems (C0559) | |
| CSE-IOT | Business Economics and Financial Analysis (C0H08) | Automata Theory and Compiler Design (C1211) | Microprocessors and Microcontrollers (C0410) | Operating Systems (C0516) | Architecting Smart IoT Devices (C6904) | |
| CSE-DS | Introduction to Data Science (C6703) | Computer Networks (C6201) | Design and Analysis of Algorithms (C0517) | Web Technologies (C1203) | Computer Vision and Robotics (C6609) | |
| BAIML | Business Economics and Financial Analysis (C0H08) | Computer Networks (C6201) | Machine Learning-II (C7305) | Software Engineering (C1205) | Information Retrieval (C1210) | |

NOTE: Any clashes / Omissions in this time-table may be brought to the notice of the undersigned.

Date:08-05-2025 Copy to: 1) All HODs are requested to circulate among the staff and necessary action.

2) Controller of Examinations for necessary action. 3) To be read in III-I B.Tech class rooms.

Chief Controller of Examinations who no umous



MALLA REDDY ENGINEERING COLLEGE (Autonomous) B.TECH III YEAR I SEMESTER (MR21-2021-22 ADMITTED)SUPPLEMENTARY EXAMINATIONS, JUNE- 2025

TIMETABLE

Session: AN- 02:00 PM to 05:00 PM

| | | | , | Session: AN- U2:UU | 7 1 141 10 03.00 1 141 | | | | |
|--------------|---|--|--|---|---|--|--------------------------|--|---|
| BRANCH | 18-06-2025 AN Wednesday | 20-06-2025 AN Friday | 24-06-2025 AN Tuesday | 26-06-2025 AN Thursday | 28-06-2025 AN Saturday | 30-06-2025 AN Monday | 01-07-2025 AN Tuesday | 02-07-2025 AN Wednesday | 03-07-2025 AN Thursday |
| CE | Engineering Economics and Accountancy (B0H08) | Structural Analysis (B0117) | Structural Engineeering I (RCC) (B0118)) | Geotechnical Engineering (B0119) | Disaster Management & Mitigation (B0120) | | QA&VR-I (B00M3) | | |
| ME | Engineering Economics and Accountancy (B0H08) | Metrology & Instrumentation (B0321) | Design of Machine Members-I (B0322) | Thermal Engineering-II (B0323) | Machine Drawing (B0324) | Non-Destructive Testing (B0328) | QA&VR-I (B00M3) | | |
| MIN | Mine Environmental Engineering - II (B2509) | Underground Coal Mining (B2510) | Rock Mechanics (B2511) | Mining Machinery - II (B2512) | Surface Mining Technology (B2513) | Fundamentals of Python Programming (B0564) | QA&VR-I (B00M3) | Introduction to Cyber Security (B00M5) | Rock Excavation Engineering (B2514) |
| EEE | Power Tranmission Systems (B0210) | AC Machines (B0211) | Power Electronics (B0212) | High Voltage Engineering (B0221) | | Fundamentals of Python Programming (B0564) | QA&VR-I (B00M3) | | |
| ECE | Management Fundamentals (B0H09) | Embedded Systems (B0415) | VLSI Design (B0416) | Computer Organization and Operating Systems (B0418) | Relational Data Base Management Systems (B0565) | | QA&VR-I (B00M3) | | |
| CSE | Management Fundamentals (B0H09) | Computer Networks (B6201) | Formal Languages and Automata Theory (B0524) | Software Engineering & Modeling (B0525) | Cloud Computing (B0527) Artificial Intelligence-I | | QA&VR-I (B00M3) | | |
| ir | Theory of Automata (B1207) | Computer Networks (B6201) | Artificial Intelligence-l (B7301) | Software Engineering & Modeling | Information Retrieval (B1208) | Green Building (B0159) | QA&VR-I (B00M3) | | |
| CSE-CS | Management Fundamentals (B0H09) | Cryptography and Network Security (B6203) | Automata and Compliler Design (B6208) | Software Engineering & Modeling (B0525) | Design and Analysis of Algorithms (B0516) | Distributed Systems (B0533) | QA&VR-I (B00M3) | | |
| CSE- AIML | Management Fundamentals (B0H09) | Introduction to Data Visualization (B6607) | Advanced Machine Learning (B6608) | Database Management Systems (B0515) | Cloud Computing (B0527) | Distributed Systems (B0533) | QA&VR-I (B00M3) | | Ti. |
| CSE-DS | Management Fundamentals (B0H09) | Computer Networks (B6201) | Advanced Python Programming (B6705) | Web Technologies (B1202) | Operating Systems (B0511) | Distributed Systems (B0533) | QA&VR-I (B00M3) | | |
| CSE-IOT | Management Fundamentals (B0H09) | Computer Networks (B6201) | Automata and Compliler Design (B6208) | Applications of IoT (B6904) | Operating Systems (B0511) | Distributed Systems (B0533) | QA&VR-I (B00M3) | | |
| BAIML | Theory of Automata (B1207) | Computer Networks (B6201) | Advanced Python Programming (B6705) | Software Engineering & Modeling | Information Retrieval (B1208) | Green Building (B0159) | QA&VR-I (B00M3) | 4 | -certer(|

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2) Controller of Examinations for necessary action. 3) To be read in III-I B.Tech class rooms.

Chief Controller of Examinations

Chief Controller of Examinations



Date:08-05-2025

MALLA REDDY ENGINEERING COLLEGE (Autonomous) B.TECH III YEAR I SEMESTER (MR20-2020-21 ADMITTED) SUPPLEMENTARY EXAMINATIONS, JUNE- 2025 TIME TABLE

Session: AN- 02:00 PM to 05:00 PM

| Session: AN- 02:00 FM to 05:00 FM | | | | | | | | | | |
|-----------------------------------|---|--|---|--|---|---|-----------------|---|------------------------------|--|
| BRANCH | 18-06-2025 AN | 20-06-2025 AN | 24-06-2025 AN | 26-06-2025 AN | 28-06-2025 AN | 30-06-2025 AN | 01-07-2025 AN | 02-07-2025 AN | 03-07-2025 AN | |
| BRANCII | Wednesday | Friday | Tuesday | Thursday | Saturday | Monday | Tuesday | Wednesday | Thursday | |
| CE | Engineering Economics and Accountancy (A0H08) | Structural Analysis (A0116) | Structural Engineeering I (RCC) (A0117) | Geotechnical Engineering (A0118) | Disaster Management & Mitigation (A0119) | Construction Project Management (A0126) | QA&VR-I (A00M3) | Introduction to Cyber Security (A00M5) | | |
| ME | Engineering Economics and Accountancy (A0H08) | Metrology & Instrumentation (A0320), OR (A0316) Readmitted | Design of Machine Members I (A0321) | Thermal Engineering-II (A0322) | Machine Drawing (A0323) MT (A0314) Readmitted | Non-Destructive Testing (A0327) | QA&VR-I (A00M3) | Introduction to Cyber Security (A00M5) | * | |
| MIN | Mine Environmental Engineering - II (A2509) | Underground Coal Mining (A2510) | Rock Mechanics (A2511) | Mining Machinery - II (A2512) | Surface Mining Technology (A2513) | Mineral Exploration (A2515) | QA&VR-I (A00M3) | Introduction to Cyber Security (A00M5) | Industrial Safety (A0342) | |
| EEE | Power Tranmission Systems (A0211) | AC Machines (A0212) | Power Electronics (A0213) | High Voltage Engineering (A0222) | Electrical Measurements and Instrumentation (A0210) | Fundamentals of Python Programming (A0564) | QA&VR-I (A00M3) | Introduction to Artificial Intelligence (A00M6) | - | |
| ECE | Management Fundamentals (A0H09) | Microprocessors and Microcontrollers (A0414) | VLSI Design (A0416) | Computer Organization and Operating Systems (A0418) | | Fundamentals of Database Management Systems (A0563) | QA&VR-I (A00M3) | Introduction to Artificial Intelligence (A00M6) | 2 | |
| CSE | Management Fundamentals (A0H09) | Computer Networks (A6201) | Formal Languages and Automata Theory (A0523) DAA(A0516) Readmitted | Software Engineering & Modeling (A0524) PP(A0504) Readmitted | Artificial Intelligence (A0526) | Distributed Systems (A0530) | QA&VR-I (A00M3) | я | - | |
| IT | Theory of Automata (A1206) | Computer Networks (A6201) | | Software Engineering & Modeling (A0524) | Artificial Intelligence (A0526) | Android Application Development (A1217) | QA&VR-I (A00M3) | - | - | |
| CSE-CS | Management Fundamentals (A0H09) | Cryptography and Network Security (A6203) | Automata and Compliler Design (A6204) | Software Engineering & Modeling (A0524) | Design and Analysis of Algorithms (A0516) | Distributed Systems (A0530) | QA&VR-I (A00M3) | | - | |
| CSE-AIML | Management Fundamentals (A0H09) | Data Visualization (A6607) | Advanced Machine Learning (A6608) | Database Management Systems (A0515) | Internet of Things (A0547) | Cloud Computing (A0519) | QA&VR-I (A00M3) | | - | |
| CSE-DS | Management Fundamentals (A0H09) | Python for Data Science (A6705) | Formal Languages and Automata Theory (A0523) | Introduction to digital image processing (A6720) | Operating Systems (A0511) | Cloud Computing (A0519) | QA&VR-I (A00M3) | 5. | 8. | |
| CSE-IOT | Management Fundamentals (A0H09) | Computer Networks (A6201) | Automata and Compliler Design (A6204) | Applications of IoT (A6904) | Operating Systems (A0511) | Distributed Systems (A0530) | QA&VR-I (A00M3) | i | ¥ | |

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CHIEF CONTROLLER OF EXAMINATIONS

Chief Controller of Examinations legg



MALLA REDDY ENGINEERING COLLEGE (Autonomous) B.TECH III YEAR I SEMESTER (MR18-2018-19&2019-20 ADMITTED) SUPPLEMENTARY EXAMINATIONS, JUNE- 2025 T I M E T A B L E

Session: AN- 02:00 PM to 05:00 PM

| | | | Session | I. AIN- UZ:UU I IVI IU | 03.00 I MI | | | | |
|---|--|---|---|--|--|--|---------------------------------------|---|--|
| BRANCH | 18-06-2025 AN Wednesday | 20-06-2025 AN Friday | 24-06-2025 AN Tuesday | 26-06-2025 AN Thursday | 28-06-2025 AN Saturday | 30-06-2025 AN Monday | 01-07-2025 AN Tuesday | 02-07-2025 AN Wednesday | 03-07-2025 AN Thursday |
| CIVIL ENGINEERING (CE) | Engineering Economics & Accountancy (80H04) | Advanced Structural Analysis(80116) | Structural Engineering-I (RCC)(80117) | Geotechnical Engineering(80118) | 1. Concrete Technology (80119) 2. Surface Hydrology (80120) | 22. / | Quantitative Aptitude-1 (80M04) | Introduction to Cyber Security (80M07) | Object Oriented Programming Through Java (80M03) |
| MECHANICAL ENGINEERING (ME) | Engineering Economics & Accountancy (80H04) | Machine Tools and Metrology (80322) | 1.Design of Machine Members - I (80323) 2. Instrumentaton and Control Systems (80302) (Re-admitted) | Thermal Engineering-II (80324) | Operations Research (80325) | I. Refrigeration & Air Conditioning (80337) 2. Power Plant Engineering (80338) | Quantitative Aptitude-1 (80M04) | Introduction to Cyber Security (80M07) | Object Oriented Programming Through Java (80M03) |
| MINING ENGINEERING (Mining) | Mine Environmental Engineering - II (82510) | Underground Coal Mining (82511) | Rock Mechanics (82512) | Mining Machinery - II (82513) | 2. Mine Env. | 1. Rock Excavation Engineering (82515) 2. Mineral Exploration (82516) | Quantitative Aptitude-1 (80M04) | Introduction to Cyber Security (80M07) | Object Oriented Programming Through Java (80M03) |
| ELECTRICAL AND ELECTRONICS ENGINEERING (EEE) | 1, Digital Electronics (80403) 2, Analog Electronics(80401) (Readmitted) | AC Machines (80213) | 1. Power Transmission Systems (80214) 2. Control Systems(80209) (Re-admitted) | Power Electronics (80215) | High Voltage Engineering (80222) | Introduction to Artificial Intelligence (80M08) | Quantitative Aptitude-1 (80M04) | ** | Object Oriented Programming Through Java (80M03) |
| ELECTRONICS AND COMMUNICATIONS ENGINEERING (ECE) | Microprocessors and Microcontrollers (80414) | Linear & Digital Integrated Circuit Applications (80415) | Data Communications and Computer Networks (80416) | 1.Advanced Digital Communication (80429) 2.Computer Organization and Operating Systems (80537) | 1.English Language Skills (80H07) 2.DBMS (80512) 3.Python Programming (80606) | - | Quantitative Aptitude-1 (80M04) | Introduction to Cyber Security (80M07) | Object Oriented Programming Through Java (80M03) |
| COMPUTER SCIENCE AND ENGINEERING (CSE) | Management Fundamentals (80H05) | Compiler Design (80516) | Computer Networks (80517) | Artificial Intelligence (80617) | 1. Distributed Systems (80528) 2. Semantic Web (80530) | Carl | Quantitative Aptitude-1 (80M04) | * | |
| INFORMATION TECHNOOLOGY (IT) | I Automata and Compiler Design (80604) 2. Webtechnologies (80602) (Re-admitted) | Android Application Development (80605) | Design and Analysis of Algorithms (80607) | Artificial Intelligence (80617) | Python Programming (80606) | 5#F7 | Quantitative Aptitude-1 (80M04) | | |

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Date:08-05-2025

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Chief Controller of Examinations

CHIEF CONTROLLER OF EXAMINATIONS
Maila Reddy Engineering College
(Autonoumous)

²⁾ Controller of Examinations for necessary action, 3) To be read in III-I B.Tech class rooms.

⁴⁾ to be displayed in all Notice Boards. 5) Website I/c for keeping in the college website. 6) PA to Principal for filing



MALLA REDDY ENGINEERING COLLEGE (Autonomous) B.TECH III YEAR I SEMESTER (MR17) SUPPLEMENTARY EXAMINATIONS, JUNE- 2025 TIME TABLE

| | | | Session: AN | - 02:00 PM to (| 05:00 PM | | | |
|--|--|--|--|--|---|---|--|---|
| BRANCH | 18-06-2025 AN Wednesday | 20-06-2025 AN Friday | 24-06-2025 AN Tuesday | 26-06-2025 AN Thursday | 28-06-2025 AN Saturday | 30-06-2025 AN Monday | 01-07-2025 AN Tuesday | 02-07-2025 AN Wednesday |
| CIVIL ENGINEERING (CIVIL) | Engineering Economics and Accountancy (70H04) Environmental Engineering (70113) (Substitute Subject for Readmitted students) | Design of Reinforced Concrete Structures (70116) | Geotechnical Engineering (70117) | 1. English Language Skills (70H07) 2. Training and Organisational Development (7B159) | Structural Analysis (70118) | Disaster Management(70133) | | |
| ELECTRICAL AND ELECTRONICS ENGINEERING | Control Systems (7.0211) | Linear & Digital Integrated Circuit Applications (70414) | Power System Analysis (70212) | Professional Ethics (70M04) | AC Machines (70213) | Power Electronics (70214) | Digital Signal Processing (70421) | |
| MECHANICAL ENGINEERING (ME) | Engineering Economics and Accountancy (70H04) | Electrical Drives and Micro Processors (70238) | Thermal Engineering - II (70320) | 1. Air Pollution and Control(70132) 2. Training and Organisational Development (7B159) | Design of Machine Members – II (70321) | l.Mechanics of Composite Materials (70336) 2.Applied Hydraulics and Pneumatics (70337) | Design of Machine Members-I (70317) (Additional Subject for Readmitted students) | |
| ELECTRONICS AND COMMUNICATION S ENGINEERING (ECE) | Control Systems (70211) | Linear & Digital Integrated Circuit Applications (70414) | Antennas & Wave Propagation (70415) | Professional Ethics (70M04) | Microprocessors and Interfacing (70416) | Digital Communications (70417) | 1. Electronic Measurements & Instrumentation (70429) 2. Digital Design Using Verilog HDL (70430) | , Computational Mathematics (70B02)/ Electronic Circuits-I (70401) (Additional Subject for Readmitted students) |
| COMPUTER SCIENCE AND ENGINEERING (CSE) | Computer Networks (70517) | Software Engineering and Modeling (70518) | Linux Programming (70519) | Professional Ethics (70M04) | Compiler Design (70520) | Digital Marketing (7B136) | 1. Principles of Distributed Database Systems (70531) 2. Distributed Computing (70532) | Technologies (70610) (Substitute Subject for Readmitted students) |
| INFORMATION TECHNOLOGY (IT) | Distributed Systems (70608) | Embedded Systems (70451) | Mobile Computing (70609) | Professional Ethics (70M04) | Cloud Computing (70533) | Digital Marketing (7B136) | -2001 | Web Technologies (70610) |
| MINING ENGINEERING (Mining) | Mine Ventilation (72509) | Mine Surveying-II (72510) | Mining Machinery-II (72511) | I. Electrical Safety and Energy Management (70241) 2. Air Pollution and Control (70132) | Mineral Exploration (72514) | 5 <u>-54</u> | | |

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Chief Controller of Examinations

CHIEF CONTROLLER OF EXAMINATIONS
Malla Reddy Engineering College
(Autonoumous)

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MALLA REDDY ENGINEERING COLLEGE (Autonomous) B.TECH III YEAR I SEMESTER (MR15:2015-16 & 2016-17ADMITTED) SUPPLEMENTARY EXAMINATIONS, JUNE- 2025 TIME TABLE

| 24 | ¥ | Session | : AN- 02:00 PM | to 05:00 PM | | |
|---|---|---|---|--|--|---|
| BRANCH | 18-06-2025 AN Wednesday | 20-06-2025 AN Friday | 24-06-2025 AN Tuesday | 26-06-2025 AN Thursday | 28-06-2025 AN Saturday | 30-06-2025 AN Monday |
| CIVIL ENGINEERING (CIVIL) | Design of Reinforced Concrete Structures (50113) | Geotechnical Engineering (50114) | Environmental Engineering (50115) | Structural Analysis (50116) Engineering Geology (50107) (Readmitted) | Management Science (50H13) | 1.Renewable Energy Sources (50342) 2.Computer Graphics (50571) 3.Business Communication (50H09) |
| MECHANICAL ENGINEERING (ME) | Engineering Economics and Accountancy (50H12) | Heat Transfer (50318) | Metal Cutting & Machine Tools (50319) | Design of Machine Members-I (50320) | Automobile Engineering (50321) | |
| ELECTRICAL AND ELECTRONICS ENGINEERING (EEE) | Power Transmission Systems (50211) | Power System Analysis (50212) | 1.PLC and SCADA (50216) 2.Linear and Digital IC Applications (50416) | Power Electronics (50214) | AC Machines (50213) | |
| ELECTRONICS AND COMMUNICATION S ENGINEERING (ECE) | 1.Electronic Measurements and Instrumentation (50417) 2.Technical Communication and Presentation Skills (50H03) | Micro Processors and Interfacing (50414) | Linear and Digital IC Applications (50416) | Antennas and Wave Propagation (50415) | 1.Computer Networks (50517) 2.Digital Design Using Verilog HDL(50418) | 1.Bussines Communications (50H09) 2.Internet of Things (50579) |
| COMPUTER SCIENCE AND ENGINEERING (CSE) | Technical Communication and Presentation Skills (50H03) | Microprocessors and Microcontrollers (50450) | Web Technologies (50546) | Software Engineering (50518) | Computer Networks (50517) | 1.Bussines Communications (50H09) 2.Green Building (50150) |
| MINING ENGINEERING (Mining) | Engineering Economics and Accountancy(50H12) | Mining Machinery (52508) | Mine Ventilation (52509) | Surface Mining Technology (52510) | Drilling and Blasting (52513) | Underground Coal Mining Technology (52514) |

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