



**MALLA REDDY ENGINEERING COLLEGE(AUTONOMOUS)**  
**M.Tech II Semester (MR20 - 2020-21 Admitted Students) Supplementary Examinations, September - 2022**

**TIME-TABLE**

**Time: FN:10:00 AM to 01:00 PM**

| Date & Day                 | CIVIL                                             | EEE                                             | ME                                                |                                                      | ECE                                  | CSE                                       |
|----------------------------|---------------------------------------------------|-------------------------------------------------|---------------------------------------------------|------------------------------------------------------|--------------------------------------|-------------------------------------------|
|                            | STRUCTURAL ENGINEERING                            | ELECTRICAL POWER SYSTEMS                        | THERMAL ENGINEERING                               | MACHINE DESIGN                                       | VLSI and Embedded Systems            | COMPUTER SCIENCE AND ENGINEERING          |
| 17-09-2022-FN<br>Saturday  | Finite Element Method (A1111)                     | Digital Protection of Power System (A2105)      | Advanced Refrigeration & Air Conditioning (A3105) | Design of Mechanical Systems (A3205)                 | CMOS Digital IC Design (A4106)       | Advanced Computer Networks (A5113)        |
| 19-09-2022-FN<br>Monday    | Structural Dynamics (A1112)                       | Power System Dynamics (A2106)                   | Advanced Fluid Mechanics (A3106)                  | Advanced Finite Element Methods (A3206)              | Advanced Embedded Processors (A4107) | Web Services (A5114)                      |
| 20-09-2022-FN<br>Tuesday   | Design of Prestressed Concrete (A1113) Structures | Power System Operation and Deregulation (A2107) | Advanced I.C. Engines (A3107)                     | Robotics and Controls (A3207)                        | Low Power VLSI Design (A4117)        | Advanced Databases (A5115)                |
| 21-09-2022-FN<br>Wednesday | Earthquake Resistant Design of Structures (A1118) | EHV AC Transmission (A2120)                     | Energy Conservation & Management (A3119)          | Design of Hydraulic and Pneumatic Components (A3220) | Embedded Network Controllers (A4120) | Advanced Data Mining (A5116)              |
| 22-09-2022-FN<br>Thursday  | -                                                 | AI Techniques in Power Systems (A2122)          | New & Renewable Energy Sources (A3124)            | Tribology in Design (A3224)                          | Research Methodology and IPR (A0H18) | Software Engineering and Modeling (A5119) |

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

Date: 07-09-2022

Copy to:

- 1) HODs (CE,EEE,ME,ECE&CSE) for information & necessary action.
- 2) Controller of Examinations for necessary action
- 3) To be read in M.Tech class rooms
- 4) to be displayed in all Notice Boards

**CHIEF CONTROLLER OF EXAMINATIONS**  
Chief Controller of Examinations  
Malla Reddy Engineering College  
(Autonomous)

- 5) Website I/c for keeping in the college website.
- 6) PA to Principal for filing



## MALLA REDDY ENGINEERING COLLEGE(AUTONOMOUS)

M.Tech II Semester (MR18-2018-19 & 2019-20 Admitted Students) Supplementary Examinations, September - 2022

### TIME-TABLE

Time: FN: 10:00 AM to 01:00 PM

| Date & Day                 | CIVIL                                    | EEE                                                | ME                                                   |                                                                                              | CSE                                               |
|----------------------------|------------------------------------------|----------------------------------------------------|------------------------------------------------------|----------------------------------------------------------------------------------------------|---------------------------------------------------|
|                            | STRUCTURAL ENGINEERING                   | ELECTRICAL POWER SYSTEMS                           | THERMAL ENGINEERING                                  | MACHINE DESIGN                                                                               | COMPUTER SCIENCE AND ENGINEERING                  |
| 17-09-2022-FN<br>Saturday  | Finite Element Method<br>(81105)         | Digital Protection of Power System<br>(82405)      | Advanced Refrigeration & Air Conditioning<br>(83105) | Design of Mechanical Systems<br>(83205)                                                      | Web Services<br>(85105)                           |
| 19-09-2022-FN<br>Monday    | Structural Dynamics<br>(81106)           | Power System Dynamics<br>(82406)                   | Advanced Fluid Mechanics<br>(83106)                  | Advanced Finite Element Methods<br>(83206)                                                   | Soft Computing<br>(85106)                         |
| 20-09-2022-FN<br>Tuesday   | Advanced Steel Design<br>(81118)         | Power System Operation and Deregulation<br>(82407) | Advanced I.C. Engines<br>(83107)                     | Robotics and Controls<br>(83207)                                                             | Advanced Databases<br>(85107)                     |
| 21-09-2022-FN<br>Wednesday | Ground Improvement Techniques<br>(81123) | EHV AC Transmission<br>(82420)                     | Energy Conservation & Management<br>(83119)          | Design of Hydraulic and Pneumatic Components<br>(83220) /<br>Advanced Tool Design<br>(83221) | Big Data Analytics<br>(85119)                     |
| 22-09-2022-FN<br>Thursday  | ----                                     | AI Techniques in Power Systems<br>(82422)          | New & Renewable Energy Sources<br>(83124)            | Experimental Stress Analysis<br>(83222) /<br>Tribology in Design (83224)                     | Software Quality Assurance and Testing<br>(85122) |


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

Date: 07-09-2022

Copy to:

- 1) HODs (CE,EEE,ME &CSE) for information & necessary action.
- 2) PG Engg. Coordinators
- 3) To be displayed in all Notice Boards.
- 4) To be sent to website Incharge for Display in website
- 5) To be sent to website Incharge for Display in website
- 6) Dean (Academics)
- 7) IQAC

3) Controller of Examination for information & necessary action.

  
CHIEF CONTROLLER OF EXAMINATIONS  
Malla Reddy Engineering College  
(Autonomous)



**MALLA REDDY ENGINEERING COLLEGE(AUTONOMOUS)**  
**M.Tech II Semester (MR17 ) Supplementary Examinations, September - 2022**

**TIME-TABLE**

**Time: FN: 10:00 AM to 01:00 PM**


| Date & Day                 | CIVIL                            | EEE                                                           | ME                                              |                                               | CSE                                                       |
|----------------------------|----------------------------------|---------------------------------------------------------------|-------------------------------------------------|-----------------------------------------------|-----------------------------------------------------------|
|                            | STRUCTURAL ENGINEERING           | ELECTRICAL POWER SYSTEMS                                      | THERMAL ENGINEERING                             | MACHINE DESIGN                                | COMPUTER SCIENCE AND ENGINEERING                          |
| 17-09-2022-FN<br>Saturday  | Finite Element Method<br>(71114) | Power System Dynamics<br>(72411)                              | Computational Fluid Dynamics<br>(73117)         | Advanced Finite Element Analysis<br>(73314)   | Cyber Security<br>(75106)                                 |
| 19-09-2022-FN<br>Monday    | Theory of Plates<br>(71115)      | Flexible AC Transmission Systems (FACTS)<br>(72412)           | Alternate Fuels<br>(73118)                      | Experimental Stress Analysis (73315)          | Big Data Analytics<br>(75107)                             |
| 20-09-2022-FN<br>Tuesday   | ---                              | Programmable Logic Controllers and their Applications (70223) | Equipment Design for Thermal Systems<br>(73122) | Design and Analysis of Experiments<br>(73322) | Research Methodologies<br>(75108)                         |
| 21-09-2022-FN<br>Wednesday | ---                              | ---                                                           | Energy Management<br>(73124)                    | Energy Management<br>(73124)                  | Web Services and Service Oriented Architecture<br>(75119) |
| 22-09-2022-FN<br>Thursday  | ---                              | ---                                                           | ---                                             | Theory of Plates and Shells<br>(73318)        | Storage Area Networks<br>(75124)                          |
| 23-09-2022-FN<br>Friday    | ---                              | ---                                                           | ---                                             | ---                                           | Database Systems<br>(75134)                               |

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

Date: 07-09-2022

Copy to:

- 1) HODs (CE,EEE,ME &CSE) for information & necessary action.
- 2) PG Engg. Coordinators
- 3) Controller of Examination for information & necessary action.
- 4) To be displayed in all Notice Boards.
- 5) To be sent to website Incharge for Display in website
- 6) Dean (Academics)
- 7) IQAC

  
**CHIEF CONTROLLER OF EXAMINATIONS**  
**Chief Controller of Examinations**  
**Malla Reddy Engineering College**  
**(Autonomous)**