MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

AN AUTONOMOUS INSTITUTION- UGC, GOVT. OF. INDIA

II B.TECH - II SEMESTER- R20- REGULAR/SUPPLEMENTARY EXAMINATIONS, JULY- 2023

TIMETABLE

TIMINGS: FN: 10.00 AM TO 01.00 PM

| | | DATE, TIME & DAY | | | |
|---|------------------------|---|------------------|--------------------|--|
| BRANCH | 31-07-2023 FN | 02-08-2023 FN | 04-08-2023 FN | 07-08-2023 FN | |
| | MONDAY | WEDNESDAY | FRIDAY | MONDAY | |
| Electrical & | Introduction To | Electrical | Electrical | Managerial | |
| Electronics | DBMS | Machines – II | Measurements & | Economics & | |
| Engineering | R20A0551 | R20A0203 | Instrumentation | Financial Analysis | |
| (02-EEE) | | | R20A0210 | R20A0061 | |
| Mechanical | Introduction To | Applied | Data Structures | Manufacturing | |
| Engineering | DBMS | Thermodynamics | using Python | Processes | |
| (03-ME) | R20A0551 | R20A0309 | R20A0311 | R20A0312 | |
| Electronics & | Introduction To | Analog & Digital | Probability & | Managerial | |
| communication | DBMS | Communications | Random Processes | Economics & | |
| Engineering | R20A0551 | R20A0406 | R20A0408 | Financial Analysis | |
| (04-ECE) | | | | R20A0061 | |
| Computer science | Intellectual | Formal Language | Database | Computer | |
| Engineering | Property Rights | and Automata | Management | Networks | |
| (05-CSE) | R20A0351 | Theory | Systems | R20A0510 | |
| | | R20A0507 | R20A0509 | | |
| Information | Intellectual | Automata and | Database | Computer | |
| Technology | Property Rights | Compiler Design | Management | Networks | |
| (12-IT) | R20A0351 | R20A1202 | Systems | R20A0510 | |
| | | | R20A0509 | | |
| Aeronautical | Introduction To | Aerodynamics | Aircraft | Managerial | |
| Engineering | DBMS | R20A2107 | Performance | Economics & | |
| (21-AE) | R20A0551 | | R20A2109 | Financial Analysis | |
| | | | | R20A0061 | |
| Computer science Engineering-(cs) (62-CS) | Intellectual | Fundamentals of Network Security R20A6201 | Database | Design and | |
| | Property Rights | | Management | Analysis of | |
| | R20A0351 | | Systems | Algorithms | |
| | | | R20A0509 | R20A0505 | |

| | DATE, TIME & DAY | | | | |
|-------------------------|------------------------|--------------------|---------------|---------------|--|
| BRANCH | 31-07-2023 FN | 02-08-2023 FN | 04-08-2023 FN | 07-08-2023 FN | |
| | MONDAY | WEDNESDAY | FRIDAY | MONDAY | |
| Computer science | Intellectual | Formal | Database | Artificial | |
| Engineering- | Property Rights | Languages and | management | Intelligence | |
| (AI&ML) | R20A0351 | Automata | Systems | R20A0561 | |
| (66-AI&ML) | | Theory R20A0507 | R20A0509 | | |
| Computer science | Intellectual | Data Handling | Database | Design and | |
| Engineering-(DS) | Property Rights | and Visualization | Management | Analysis of | |
| (67-DS) | R20A0351 | R20A6702 | System | Algorithms | |
| | | | R20A0509 | R20A0505 | |
| Computer science | Intellectual | Automata and | Database | Design and | |
| Engineering-(IOT) | Property Rights | Compiler Design | Management | Analysis of | |
| (69-IOT) | R20A0351 | R20A1202 | Systems | Algorithms | |
| (, | | | R20A0509 | R20A0505 | |
| Artificial Intelligence | Intellectual | Software | Database | Artificial | |
| & Data Science | Property Rights | Engineering | Management | Intelligence | |
| (72-AIDS) | R20A0351 | R20A0511 | Systems | R20A0561 | |
| (/= /55) | | | R20A0509 | | |
| Artificial Intelligence | Intellectual | Principles of | Embedded | Operating | |
| & Machine Learning | Property Rights | Machine | Systems | Systems | |
| (73-AIML) | R20A0351 | Learning | R20A6902 | R20A0504 | |
| , | | R20A7301 | | | |

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

DATE: 26-07-2023