MALLA REDDY ENGINEERING COLLEGE (Autonomous) 1B.TECH I SEMESTER (MR22: 2022-23 BATCH) SUPPLEMENTARY EXAMINATIONS, Feb/Mar-2024

TIME TABLE Time - FN: 10:00 AM to 01:00 PM

| | DATE, TIME & DAY | | | | | |
|---|--|--|-------------------------------------|---|-----------------------------|--|
| BRANCH | 26-02-2024 FN Monday | 28-02-2024 FN Wednesday | 01-03-2024 FN Friday | 04-03-2024 FN Monday | 06-03-2024 FN Wednesday | |
| ELECTRICAL AND ELECTRONICS ENGINEERING (EEE) | Linear Algebra and Applied Calculus (C0B03) | Basic Electrical and Electronics Engineering (C0201) | English (C0H01) | Programming for Problem Solving (C0501) | | |
| ELECTRONICS AND COMMUNICATIONS ENGINEERING (ECE) | Linear Algebra and Applied Calculus (C0B03) | Basic Electrical and Electronics Engineering (C0201) | English (C0H01) | Programming for Problem Solving (C0501) | , | |
| COMPUTER SCIENCE AND ENGINEERING (CSE) | Linear Algebra and Numerical Methods (C0B01) | Basic Electrical and Electronics Engineering (C0201) | English (C0H01) | Programming for Problem Solving (C0501) | | |
| INFORMATION TECHNOOLOGY (IT) | Linear Algebra and Numerical Methods (C0B01) | Basic Electrical and Electronics Engineering (C0201) | English (C0H01) | Programming for Problem Solving (C0501) | , | |
| COMPUTER SCIENCE AND ENGINEERING(CYBER SECURITY) | Linear Algebra and Numerical Methods (C0B01) | Semiconductor Physics (C0B09) | Engineering Chemistry (C0B17) | Programming for Problem Solving (C0501) | Engineering Drawing (C0305) | |
| COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) | Linear Algebra and Numerical Methods (C0B01) | Semiconductor Physics (C0B09) | Engineering Chemistry (C0B17) | Programming for Problem Solving (C0501) | Engineering Drawing (C0305) | |
| COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE) | Linear Algebra and Numerical Methods (C0B01) | Semiconductor Physics (C0B09) | Engineering Chemistry (C0B17) | Programming for Problem Solving (C0501) | Engineering Drawing (C0305) | |
| COMPUTER SCIENCE AND ENGINEERING | Linear Algebra and Numerical Methods (C0B01) | Semiconductor Physics (C0B09) | Engineering Chemistry (C0B17) | Programming for Problem Solving (C0501) | Engineering Drawing (C0305) | |
| ARTIFICIAL INTELLIGENCE AND | Linear Algebra and Numerical Methods | Semiconductor | Engineering Chemistry (C0B17) | Programming for Problem Solving (00501) | Engineering Drawing (C0305) | |

MACHINE LEARNING (C0B01) (C0B09) (C0B17) (R091)

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

Date: 16-02-2024

Chief Controller of Examinations

Copy to:

1) All HODs are requested to circulate among the staff and necessary action

2) Controller of Examinations for necessary action

4) to be displayed an irrodicer Bolindx AMINATIONS

3) to be read in I B.Tech class rooms

6) PA to Principa Recifiling ngineering College

5) Website I/c for keeping in the college website.

(Autonoumous)

MALLA REDDY ENGINEERING COLLEGE (Autonomous)

I B.TECH I SEMESTER (MR21-2021-22 BATCH) SUPPLEMENTARY EXAMINATIONS, Feb/Mar-2024

TIME TABLE Time - FN: 10:00 AM to 01:00 PM

| | Time - FN: 10:00 AM to 01:00 PM DATE, TIME & DAY | | | | | |
|---|---|--|----------------------------------|---|--------------------------------|--|
| BRANCH | 26-02-2024 FN Monday | 28-02-2024 FN Wednesday | 01-03-2024 FN Friday | 04-03-2024 FN Monday | 06-03-2024 FN Wednesday | |
| CIVIL ENGINEERING (CE) | Linear Algebra and Differential Equations (B0B05) | Basic Electrical and Electronics Engineering (B0201) | English (B0H01) | Programming for Problem Solving (B0501) | | |
| MECHANICAL ENGINEERING (ME) | Linear Algebra and Differential Equations (B0B05) | Basic Electrical and Electronics Engineering (B0201) | English (B0H01) | Programming for Problem Solving (B0501) | ्चतरः | |
| MINING ENGINEERING (Mining) | Linear Algebra and Differential Equations (B0B05) | Basic Electrical and Electronics Engineering (B0201) | English (B0H01) | Programming for Problem Solving (B0501) | / james | |
| ELECTRICAL AND ELECTRONICS ENGINEERING (EEE) | Linear Algebra and Applied Calculus (B0B03) | Basic Electrical and Electronics Engineering (B0201) | English (B0H01) | Programming for Problem Solving (B0501) | | |
| ELECTRONICS AND COMMUNICATIONS ENGINEERING (ECE) | Linear Algebra and Applied Calculus (B0B03) | Basic Electrical and Electronics Engineering (B0201) | English (B0H01) | Programming for Problem Solving (B0501) | | |
| COMPUTER SCIENCE AND ENGINEERING (CSE) | Linear Algebra and Numerical Methods (B0B01) | Basic Electrical and Electronics Engineering (B0201) | English (B0H01) | Programming for Problem Solving (B0501) | | |
| INFORMATION TECHNOOLOGY (IT) | Linear Algebra and Numerical Methods (B0B01) | Basic Electrical and Electronics Engineering (B0201) | English (B0H01) | Programming for Problem Solving (B0501) | | |
| COMPUTER SCIENCE AND ENGINEERING(CYBER SECURITY) | Linear Algebra and Numerical Methods (B0B01) | Semiconductor Physics(B0B09) | Engineering Chemistry (B0B17) | Programming for Problem Solving (B0501) | Engineering Drawing (B0305) | |
| COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) | Linear Algebra and Numerical Methods (B0B01) | Semiconductor Physics(B0B09) | Engineering Chemistry (B0B17) | Programming for Problem Solving (B0501) | Engineering Drawing (B0305) | |
| COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE) | Linear Algebra and Numerical Methods (B0B01) | Semiconductor Physics(B0B09) | Engineering Chemistry (B0B17) | Programming for Problem Solving (B0501) | Engineering Drawing (B0305) | |
| COMPUTER SCIENCE AND ENGINEERING (IOT) | Linear Algebra and Numerical Methods (B0B01) | Semiconductor Physics(B0B09) | Engineering Chemistry (B0B17) | (B0301) | Engineering Drawing (B0305) | |
| ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | Linear Algebra and Numerical Methods | Semiconductor Physics(B0B09) | Engineering Chemistry (B0B17) | Programming for Problem Solving (B0501) | Engineering Drawing (B0305) | |

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

Date: 16-02-2024

Chief Controller of Examinations

1) All HODs are requested to circulate among the staff and necessary action (EXAM) Dean Academics 4) to be displayed frealt Notice Boards 8) IQAC

9) Placement Cell

2) Controller of Examinations for necessary action

6) PA to Principal for filing

3) to be read in I B.Tech class rooms

5) Website I/c for keeping in the college website.

MALLA REDDY ENGINEERING COLLEGE (Autonomous)

I B.TECH I SEMESTER (MR20-2020-21 BATCH) Supplementary Examinations, Feb/Mar-2024

TIME TABLE Time - FN: 10:00 AM to 01:00 PM

| D.C.W. | DATE, TIME & DAY | | | | | | | |
|---|--|--|----------------------------------|---|------------------------------|--|--|--|
| BRANCH | 26-02-2024 FN Monday | 28-02-2024 FN Wednesday | 01-03-2024 FN Friday | 04-03-2024 FN Monday | 06-03-2024 FN Wednesday | | | |
| CIVIL ENGINEERING (CE) | Linear Algebra and Differential Equations (A0B05) | Engineering Physics (A0B12) | English (A0H01) | Programming for Problem Solving (A0501) | Engineering Graphics (A0301) | | | |
| MECHANICAL ENGINEERING (ME) | Linear Algebra and Differential Equations (A0B05) | Engineering Physics (A0B12) | English (A0H01) | Programming for Problem Solving (A0501) | Engineering Graphics (A0301) | | | |
| MINING ENGINEERING (Mining) | Linear Algebra and Differential Equations (A0B05) | Engineering Physics (A0B12) | English (A0H01) | Programming for Problem Solving (A0501) | Engineering Graphics (A0301) | | | |
| ELECTRICAL AND ELECTRONICS ENGINEERING (EEE) | Linear Algebra and Applied Calculus (A0B03) | Applied Physics (A0B10) | English (A0H01) | Programming for Problem Solving (A0501) | Engineering Graphics (A0301) | | | |
| ELECTRONICS AND COMMUNICATIONS ENGINEERING (ECE) | Linear Algebra and Applied Calculus (A0B03) | Applied Physics (A0B10) | English (A0H01) | Programming for Problem Solving (A0501) | Engineering Graphics (A0301) | | | |
| COMPUTER SCIENCE AND ENGINEERING (CSE) | Linear Algebra and Numerical Methods (A0B01) | Basic Electrical and Electronics Engineering (A0201) | Engineering Chemistry (A0B17) | Programming for Problem Solving (A0501) | | | | |
| INFORMATION TECHNOOLOGY (IT) | Linear Algebra and Numerical Methods (A0B01) | Basic Electrical and Electronics Engineering (A0201) | Engineering Chemistry (A0B17) | Programming for Problem Solving (A0501) | | | | |
| COMPUTER SCIENCE AND ENGINEERING(CYBE R SECURITY) | Linear Algebra and Numerical Methods (A0B01) | Basic Electrical and Electronics Engineering (A0201) | Engineering Chemistry (A0B17) | Programming for Problem Solving (A0501) | S TEE S. | | | |
| COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE | Linear Algebra and Numerical Methods (A0B01) | Basic Electrical and Electronics Engineering (A0201) | Engineering Chemistry (A0B17) | Programming for Problem Solving (A0501) | | | | |
| COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE) | Linear Algebra and Numerical Methods (A0B01) | Basic Electrical and Electronics Engineering (A0201) | Engineering Chemistry (A0B17) | Programming for Problem Solving (A0501) | =* | | | |
| COMPUTER SCIENCE AND ENGINEERING (IOT | | Electronics | Engineering Chemistry (A0B17) | Programming for Problem Solving (A0501) | | | | |

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

Date: 16-02-2024

Chief Controller of Examinations 1) All HODs are requested to inform the students and circulate among the staff for information and necessary action Walla Reddy aninearin 6) Dean (Academics)

8) Placement Cell

2) Controller of Examinations for information & necessary action.

5) PA to Principal for filing 3) To be displayed in all Notice Boards 4) Website I/c to display in college website.