



# RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES,BASAR

## AY 25-26\_M.Tech\_Sem1\_MT-3\_Timetable(Final)\_Feb-26

|              | Date    | 09-Feb-2026                                 |                             |  |                                  | 10-Feb-2026                                |   |
|--------------|---------|---|-----------------------------|--|----------------------------------|--|---|
|              | SLOT    | SLOT-I                                      |                             |  |                                  | SLOT-I                                     |   |
| Year/Sem     | Timings | 10:00 AM-10:45 AM                           | 10:45 AM-11:30 AM           |  |                                  | 10:00 AM-10:45 AM                          | 10:45 AM-11:30 AM                           |
| M.Tech_Sem-1 | CSE     | ADS-ADVANCED DATA STRUCTURES                | ADB-ADVANCED DATA BASES     |  | ERW-ENGLISH FOR RESEARCH WRITING | QC-QUANTUM COMPUTING                       | DL-DEEP LEARNING                            |
|              | ECE     | ADSP-ADVANCED DIGITAL SIGNAL PROCESSING     | AID-CMOS ANALOGUE IC DESIGN |  | ML-MACHINE LEARNING              | DCS-DIGITAL COMMUNICATION SYSTEMS          | MCE-MATHEMATICS FOR COMMUNICATION ENGINEERS |
|              | ME      | FEME-FINITE ELEMENT METHOIDS IN ENGINEERING | AC-ADVANCED CAD             |  | SCT-SOFT COMPUTING TECHNIQUES    | FFFA-FRACTURE,FATIGUE AND FAILURE ANALYSIS | AEM-ADVANCED ENGINEERING MATEMATICS         |
|              |         |   |                             |  |                                  |  | Sd/-<br>Controller of Examinations          |

| M.Tech _S1_CSE LIST OF COURSES |                              |
|--------------------------------|------------------------------|
| COURSE CODE                    | COURSE NAME                  |
| ADS                            | ADVANCED DATA STRUCTURES     |
| ADB                            | ADVANCED DATA BASES          |
| DL                             | DEEP LEARNING                |
| QC                             | QUANTUM COMPUTING            |
| ERW                            | ENGLISH FOR RESEARCH WRITING |

| M.Tech _S1_ECE LIST OF COURSES |   |
|--------------------------------|---|
| COURSE CODE                    | COURSE NAME                             |
| ADSP                           | ADVANCED DIGITAL SIGNAL PROCESSING      |
| AID                            | CMOS ANALOGUE IC DESIGN                 |
| ML                             | MACHINE LEARNING                        |
| DCS                            | DIGITAL COMMUNICATION SYSTEMS           |
| MCE                            | MATHEMATICS FOR COMMUNICATION ENGINEERS |

| M.Tech _S1_MECH LIST OF COURSES |  |
|---------------------------------|--|
| COURSE CODE                     | COURSE NAME                            |
| FEME                            | FINITE ELEMENT METHOIDS IN ENGINEERING |
| AC                              | ADVANCED CAD                           |
| SCT                             | SOFT COMPUTING TECHNIQUES              |
| FFFA                            | FRACTURE,FATIGUE AND FAILURE ANALYSIS  |
| AEM                             | ADVANCED ENGINEERING MATEMATICS        |