



**Amrita School of Computing/Engineering, Amaravati Campus**  
**Mid-Term Exam Schedule for III Semester (2025 Batch) B. Tech.**

Date: 19.08.2026

| Date, Day & Session        | CSE                                                                     | CSE-AIE                                                                    | AIDS                                                                    | CCE                                                                     |
|----------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------|-------------------------------------------------------------------------|
| 03.09.2026<br>Thursday AN  | -----                                                                   | <b>Free Elective 1**:</b><br>19ENG231 Indian<br>Thought through<br>English | -----                                                                   | -----                                                                   |
| 07.09.2026<br>Monday AN    | 23MAT206<br>Optimization<br>Techniques                                  | 22MAT220<br>Mathematics for<br>Computing 3                                 | 23MAT204<br>Mathematics for<br>Intelligent Systems 3                    | 23CCE201 Data<br>Structures                                             |
| 08.09.2026<br>Tuesday AN   | 23ECE205 Digital<br>Electronics                                         | 22AIE201<br>Fundamentals of AI                                             | 23AID201 Modelling,<br>Simulation & Analysis                            | 23CCE202<br>Microcontrollers and<br>Interfacing                         |
| 09.09.2026<br>Wednesday AN | 23CSE201 Procedural<br>Programming using C                              | 22AIE202 Operating<br>Systems                                              | 23AID202 Introduction<br>to Robotics                                    | 23CCE203 Operating<br>Systems                                           |
| 10.09.2026<br>Thursday AN  | 23CSE202 Database<br>Management Systems                                 | 22AIE203 Data<br>Structures &<br>Algorithms 2                              | 23AID203 Software-<br>Defined<br>Communication<br>Systems               | 23CCE204<br>Foundations of Data<br>Science                              |
| 11.09.2026<br>Friday AN    | 23CSE203 Data<br>Structures and<br>Algorithms                           | 22AIE204 Introduction<br>to Computer Networks                              | 23AID204 Advanced<br>Data Structures &<br>Algorithm Analysis            | 23MAT210 Numerical<br>Methods                                           |
| 12.09.2026*<br>Saturday AN | AVP I: 22ADM201<br>Strategic Lessons from<br>Mahabharata<br>(AUMS Exam) | AVP I: 22ADM201<br>Strategic Lessons from<br>Mahabharata<br>(AUMS Exam)    | AVP I: 22ADM201<br>Strategic Lessons from<br>Mahabharata<br>(AUMS Exam) | AVP I: 22ADM201<br>Strategic Lessons from<br>Mahabharata<br>(AUMS Exam) |
| 15.09.2026<br>Tuesday AN   | -----                                                                   | 22AIE205 Introduction<br>to Python                                         | 23AID205 Introduction<br>to AI and Machine<br>Learning                  | 23CHY109<br>Engineering Chemistry<br>B                                  |
| 16.09.2026<br>Wednesday AN | -----                                                                   | 22BIO201 Intelligence<br>of Biological Systems -<br>1                      | 23AID206 Introduction<br>to Computer Networks                           | -----                                                                   |

**Timings: AN: 02:30pm to 04:30pm**

CC:

The Executive Director, Associate Dean, Principal,  
All Chairpersons

**Note:** \*12.09.2026 date of exam is scheduled in two sessions on the same day from 12:00 to 01:30pm (CSE-A, B, C & CCE) and 02:30pm to 04:00pm (AIE-A, B, C and AIDS).



Dy. COE

19/8/26