

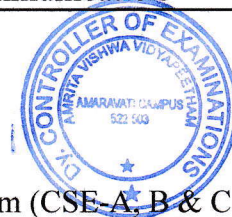
Amrita School of Computing/Engineering, Amaravati Campus
End Semester Exam Schedule for III Semester (2023 Batch) B. Tech.

Date:24.10.2024

Date, Day & Session	CSE	CSE-AIE	CCE
26.11.2024 Tuesday FN	22ADM201 Strategic Lessons from Mahabharata (AUMS Exam)	22ADM201 Strategic Lessons from Mahabharata (AUMS Exam)	22ADM201 Strategic Lessons from Mahabharata (AUMS Exam)
28.11.2024 Thursday FN	23MAT206 Optimization Techniques (2hrs)	22MAT220 Mathematics for Computing 3	23CCE201 Data Structures
30.11.2024 Saturday FN	23ECE205 Digital Electronics	22AIE201 Fundamentals of AI	23CCE202 Microcontrollers and Interfacing
02.12.2024 Monday FN	23CSE201 Procedural Programming using C (2hrs)	22AIE202 Operating Systems	23CCE203 Operating Systems
04.12.2024 Wednesday FN	23CSE202 Database Management Systems (2hrs)	22AIE203 Data Structures & Algorithms 2	23CCE204 Foundations of Data Science
06.12.2024 Friday FN	23CSE203 Data Structures and Algorithms (2hrs)	22AIE204 Introduction to Computer Networks	23MAT210 Numerical Methods
07.12.2024 Saturday FN	23LSE201 Life Skills for Engineers I (AUMS Exam)	23LSE201 Life Skills for Engineers I (AUMS Exam)	23LSE201 Life Skills for Engineers I (AUMS Exam)
09.12.2024 Monday FN	-----	22AIE205 Introduction to Python	23CHY109 Engineering Chemistry B
11.12.2024 Wednesday FN	-----	22BIO201 Intelligence of Biological Systems - 1	23ENV300 Environmental Science (AUMS Exam)
13.12.2024 Friday FN	-----	Free Elective 1**: 19HUM230 Emotional Intelligence/19HUM232 Glimpses of Eternal India/19ENG230 Business Communication	-----

Timings: FN: 09:30am to 12:30pm

CC: The Campus Director, Principal, All Chairpersons



S.V.M.K. [Signature]
Dy. COE 24/10/24

Note: 1. 23LSE201 Life Skills for Engineers : 09:15 to 11:15am (CSE-A, B & C Sections) and 11:30am to 01:30pm (AIE-A, B & CCE Sections).

2. 22ADM201 Strategic Lessons from Mahabharata: 09:30 to 11:00am (CSE-A, B & C Sections), 11:30am to 01:00pm (AIE-A, B & CCE Sections).

3. 23ENV300 Environmental Science: 09:30 to 11:00am (CCE Section).