Amrita Vishwa Vidyapeetham

Amrita School of Computing & Engineering, Bengaluru Campus

Academic Year 2023-2024 - Odd Semester - B.Tech. Remedial Courses Mid Term Examinations Nov. 2023

FN:- 09.30 AM to 11.30 AM & AN:- 01.30 PM to 03.30 PM

SI No	Date of Exam & Session	Course offered as	Subject Code	Name of the Subject	Remarks
1	10.11.2023 Friday, FN	СС	15MAT121	Vector Calculus and Ordinary Differential Equations	
2		СС	15MEC404	Mechanical Vibrations	
3		СС	19CSE211	Computer Organization and Architecture	8 448
4		СС	19CSE214	Theory of Computation	
5		СС	19CSE301	Computer Networks	
6		СС	19CSE443	Spatiotemporal data management	
7		CC.	19EAC205	Mathematics of signal processing	
8		СС	19ECE302	Digital Communication	
9		СС	19ECE444	Satellite Communication	
10		СС	19EEE201	Electromagnetic Theory	
11		СС	19EEE203	Digital Systems	
12		CC	21AIE313	Introduction to Modern Compiler Design	
13		СС	19MAT205	Probability and Random Processes	
14		СС	19CSE303	Embedded Systems	
15		СС	21AIE105	Object Oriented Programming	
16		СС	19CSE312	Distributed Systems	
17		AS	19CHY102	Engineering Chemistry -B	
18		AS	19CSE102	Computer Programming	
19		AS 🔩 .	19ECE111/ 19EAC202	Circuits Theory / Network theory	
20		AS	19ECE112	Electronics devices and circuits	
21		AS	19ECE204	Digital Electronics and Systems	
22		AS	19ECE212 -	Linear integerated circuits	
23	10.11.2023	AS	19ECE213	Transmission Lines and Radiating Systems	
24	Friday,	AS	19ECE214	Communication Theory	
25	AN	AS	19EEE100	Basic Electrical and Electronics Engineering	
26		AS	19EEE111	Electrical and Electronics Engineering	
27		AS	19MEE111	Engineering Mechanics	
28		AS	19MEE212	Fluid Mechanics and Machinery	
29		AS	19MEE213	Heat Power Engineering	
30		AS	19PHY113 19AIE204 /	Computational Engineering Mechanics-2	
31		AS	21AIE204	Introduction to Communication Systems	

* Students will get OD during the examination slot only.

2 2 SEP 2023



Dy. Controller of Examinations 23.