Amrita Vishwa Vidyapeetham Amrita School of Computing / Engineering, Bengaluru Campus

Academic Year 2022-2023 - B.Tech Odd Semester Remedial Courses (Additional Slot & Contact Courses) - Peroidical Test - II - December - 2022

AN:- 01.30 PM to 03.30 PM

SI No.	Date of Exam & Slots	Course Offered	Name of the subject	Remarks
1	03.12.2022 Saturday, AN	CC	19CHY100 Chemistry	
2		CC	19CSE111 Fundamentals of Data Structures	
3		CC	19CSE312 Distributed Systems	
4		CC	15ECE312 Digital Communication	
5		CC	15ECE314 Computer System Architecture	
6		CC	15ECE369 Principals of VLSI Testing	
7		CC	19ELC212 Micro Controllers and Applications	
8		CC	19ECE204 Digital Electronics and Systems	
9		CC	19MEE213 Heat Power Engineering	
10		AS	19ECE312 Information Theory and Coding	
11		AS	19EAC212 Electronic Circuits II	
12		AS	19ECE214 Communication Theory	
13		AS	15MEC402 Control Engineering	
14		AS	19MEE314 Finite Elements Method	
15	05.12.2022	AS	19MAT205 Probability and Random process	
16	Monday, AN	AS	19ECE313 VLSI Design	
17	06.12.2022 Tuesday, AN	CC	15ECE402 Radio Frequency Engineering	
18		CC	15CSE377 Foundation of Information Technology	
19		CC & AS	19CSE211 Computer Organization and Architecture	
20		AS	19EAC213 Digital Signal Processing and Processor	
21		AS	19ECE211 - Digital signal processing	
22		AS	19ECE111 Circuit Theory / 19EAC202 Network theory	
23		AS	19EAC112 Solid State Devices	
24		AS	19ECE112 Electronic Devices and Circuits	
25		AS	19ECE111 Circuit Theory	
26		AS	19EEE100 Basic Electrical & Electronics Engineering	
27		AS	19EEE112 Electric Circuits	
28		AS	19MEE211 Fluid Mechanics and Machinery	
29		AS	19MEE111 Engineering Mechanics	
30	07.12.2022	AS	19EEE111 Electrical & Electronics Engineering	
31	Wednesday AN	AS	19ECE212 Linear integrated Circuit	

Dt.:- 11.11.2022



Dy. Controller of Examinations