

RUAS		B.Tech. ODD Semester 2021 Course Time-Table (Lateral Entry)										Batch:	2020
Faculty: Engineering and Technology (FET)				Department: Electrical Engineering						Room No:		A204	
Programme: B.Tech.				Course: Electrical and Electronics Engineering									
Year / Semester:		2nd / 3rd											
Period: →		1	2	3	Tea Break	4	5	6	Lunch Break	7	8	9	
Time: →		8.15 AM to 9.05 AM	9.05 AM to 9.55 AM	9.55 AM to 10.45 AM	10.45 AM to 11.15 AM	11.15 AM to 12.05 PM	12.05 PM to 12.55 PM	12.55 PM to 1.45 PM	1.45 PM to 2.30	2.30 PM to 3.20 PM	3.20 PM to 4.10 PM	4.10 PM to 5.00 PM	
Day: ↓													
1	Monday (Online)	20EEC203A: Electronic Circuits		20EEC206A: Electrical Machines - 1		20EEC204A: Network Analysis		20EEC205A: Measurement and Instrumentation		20MTB201A: Engineering Mathematics -3		20EEC202A: Signals and Systems	
		Ms.Nikita T		Dr. K. Manickavasagam		Mr.Kiran Kumar B M		Ms.Pranupa S		Dr. Siddabasappa C.		Mr.Viswanath K Reddy	
2	Tuesday (Online)	20EEC203A: Electronic Circuits		20MTB201A: Engineering Mathematics -3		20EEC204A: Network Analysis		20EEC206A: Electrical Machines - 1		20EEC206A: Electrical Machines - 1		20EEC202A: Signals and Systems	
		Ms.Nikita T		Dr. Siddabasappa C.		Mr.Kiran Kumar B M		Dr. K. Manickavasagam		Dr. K. Manickavasagam		Mr.Viswanath K Reddy	
3	Wednesday(Online)	20MTB202A: Additional Mathematics		20EEC205A: Measurement and Instrumentation		20MTB201A: Engineering Mathematics-3		20EEC203A: Electronic Circuits				20EEC202A: Signals and Systems	
		Mr.Anuraj N V and TBA		Ms.Pranupa S		Dr. Siddabasappa C.		Ms.Nikita T				Mr.Viswanath K Reddy	
4	Thursday(Offline)	20MTB201A: Engineering Mathematics -3 (MATLAB) D205		20EEC206A: Electrical Machines - 1		20EEC205A: Measurement and Instrumentation		20EEC205A: Measurement and Instrumentation		20EEL207A: Electrical Machines Laboratory- 1 [B1] D303/ 20EEL208A: Electrical Circuits and Measurements Laboratory [B2] D305		Mr.Veerabhadra & Mr.Naveen Kumar T/ Ms.Pranupa S & Mr.Kiran Kumar B M	
		Dr. Siddabasappa C.		Dr. K. Manickavasagam		Ms.Pranupa S							
5	Friday (Offline)	Assignment Contact Hour		20EEC204A: Network Analysis		20EEC206A: Electrical Machines - 1		20EEC204A: Network Analysis		Library Contact Hour		20EEL208A: Electrical Circuits and Measurements Laboratory [B1] D305/ 20EEL207A: Electrical Machines Laboratory- 1 [B2] D303	
				Mr.Kiran Kumar B M		Dr. K. Manickavasagam		Mr.Kiran Kumar B M				Ms.Pranupa S & Mr.Kiran Kumar B M/ Mr.Veerabhadra & Mr.Naveen Kumar T	
6	Saturday (Offline) Only for lateral Entry students					Proctor Contact Hour		20MTB202A: Additional Mathematics - 1 (MATLAB) D502[B1] / D404[B2]					
								Mr. Anuraj N V and TBA					

Date: 05.01.2022

*for HOD*  
HOD

*Associate Dean*  
Associate Dean, Academic Affairs

*Dean*  
Dean - FET

Dept. of Electrical Engineering  
Faculty of Engineering & Technology  
M.S. Ramaiah University of Applied Sciences  
#470-P, Peenya Industrial Area, 4th Phase,  
Bangalore - 560 058. Ph: 080-49065555

Associate Dean - Academic Affairs  
M.S. Ramaiah University of Applied Sciences  
Bangalore - 560 058

Dean  
Faculty of Engineering & Technology  
M.S. Ramaiah University of Applied Sciences  
Bangalore - 560 058.