

B.Tech. Course Time-Table										Batch:	2022
RUAS										Room No:	C402
Faculty:	Engineering and Technology (FET)									Department:	Computer Science and Engineering
Programme:	B.Tech. in CSE, B.Tech in AI&ML B.Tech in ISE, B.Tech in M&C									Cycle:	Chemistry
Year / Semester:	1st Year / 1st Semester (Sec C)									Block:	Sarvepalli Radhakrishnan Block
Start Date:	21/11/2022									End Date:	11/03/2023
Period:	1	2	Break	3	4	5	Lunch Break	6	7	8	
Time:	8.15 AM to 9.05 AM	9.05 AM to 9.55 AM	9.55 AM to 10.30 AM	10.30 AM to 11.20 AM	11.20 AM to 12.10 PM	12.10 PM to 1.00 PM	1.00 PM to 1.40 PM	1.40 PM to 2.30 PM	2.30 PM to 3.20 PM	3.20 PM to 4.10 PM	
Day:											
1	Monday	MEF104A: Elements of Mechanical Engineering and Work shop Practice Mr.Arun Karthik S			MTB101A: Engineering Mathematics-1 Dr. Chandankumar S	EEF105A: Elements of Electrical Engineering and Laboratory (Theory) Ms. Pranupa S	TSN102A: Professional Communication Ms. Roopa S. Patil				
2	Tuesday	EEF105A: Elements of Electrical Engineering and Laboratory (Theory) Ms. Pranupa S			MTB101A: Engineering Mathematics-1 Dr. Chandankumar S	MEF104A: Elements of Mechanical Engineering and Work shop Practice Mr.Arun Karthik S	CSF106A: Elements of Computer Science and Engineering and Laboratory (Theory) Dr Rinki Sharma				
3	Wednesday	MTB101A: Engineering Mathematics-1 Dr. Chandankumar S			CYB104A: Engineering Chemistry and Laboratory (B2)/EEF105A: Elements of Electrical Engineering and Laboratory (B1) Dr. Rashmi Prashantha/ Ms. Sudha B and Mr. Praveen Kumar V			CSF106A: Elements of Computer Science and Engineering and Laboratory (Lab D404) Dr Rinki Sharma			
4	Thursday	CSF106A : Elements of Computer Science and Engineering and Laboratory (Theory) Dr Rinki Sharma			CYB104A: Engineering Chemistry and Laboratory (Theory) (A206) Dr. Vishnuvardhan T.K.		MTB101A: Engineering Mathematics-1 Dr. Chandankumar S	CYB104A: Engineering Chemistry and Laboratory (B1)/EEF105A: Elements of Electrical Engineering and Laboratory (B2) Dr. Rashmi Prashantha/ Ms. Anusha Vadde and Mr. Pranupa S			
5	Friday	CYB104A: Engineering Chemistry and Laboratory (Theory) (A206) Dr. Vishnuvardhan TK			EEF105A: Elements of Electrical Engineering and Laboratory (Theory) Ms. Pranupa S	MEF104A: Elements of Mechanical Engineering and Work shop Practice Mr.Arun Karthik S					
6	Saturday				TSN102A: Professional Communication (Online on working Saturdays) Ms. Sunita Chakraborty						

Date: 21/11/2022

Hashed Parat
Time Table Coordinator

[Signature]
Associate Dean - Academic Affairs

[Signature]
Dean - FET

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