

2nd Semester - I Year B.Tech.

Batch II

DAY	1	2	3	4		5	6	7
	9am	10am	11am	12pm		2pm	3pm	4pm
Mon	MA1202	ES2101/ ES1201	ES1101	Lunch recess 12-1pm	Travel 1-2pm	ES 1101 Lab - B21		
Tue	ES2101/ ES1201	ES1101	ES2101-T/ ES1201			PH1103 Lab - B22		
Wed	MA1202	CY1101	MA1202-T			ES 1101 Lab - B22		
Thu	ES2101/ ES1201	MA1202	PH1202			PH1103 Lab - B21/ EA1202 - B22 + B11 (15 students)		
Fri	PH1202	CY1101	PH1202-T	CY1101-T	Lunch	EA1202 - B21 + B12 (15 students)		

Course No. and Title	Faculty	Room No.
PH1202 - Introduction to Electrodynamics and Quantum Mechanics (2-1-0-3)	<i>Dr. Arijit Sharma</i> <i>Prof. P. C. Deshmukh</i>	TC 3
CY1101 - Physical & Theoretical Chemistry (2-1-0-3)	<i>Dr. Rajib Biswas</i> <i>Dr. Debasish Mondal</i>	TC 3
ES2101 - Engineering Mechanics (3-1-0-4)/ ES1201 - Basic Electrical Engineering (3-0-0-3)	<i>Prof. N. N. Kishore</i> <i>Prof. T. S. Natarajan</i>	TC 1 TC 3
MA1202 - Differential Equations and Matrices (3-1-0-4)	<i>Dr. S. Rajesh</i>	TC 3
ES1101 - Computational Engineering (2-0-3-4)	<i>Dr. Panchatcharam M.</i>	TC 3
EA1202 – Workshop II (0-0-3-2)	<i>Dr. Mamilla Ravi Sankar</i>	
PH1103 – Physics Lab (0-0-3-2)	<i>Prof. T. S. Natarajan,</i> <i>Dr.B. Koteswararao,</i> <i>Dr.Rudra Sekhar Manna,</i> <i>Dr. Arijit Sharma</i>	

Course Name	Class Room
ES2101-T Engineering Mechanics (only Tutorials)	TC 2, TC 8, TC 9
PH1202-T Introduction to Electrodynamics and Quantum Mechanics (only Tutorials)	TC 3, TC 8
CY1101-T Physical & Theoretical Chemistry (only Tutorials)	TC 3, TC 8
MA1202-T - Differential Equations and Matrices (only Tutorials)	TC 3, TC 8

* Each slot is of 50 minutes' duration.