

INDIAN INSTITUTE OF TECHNOLOGY TIRUPATI

Timetable (Jan-June 2020 Semester)

II Semester - I Year B.Tech.

Batch I (CE, CH, ME)

Lab groups: B11 (CE), B12 (CH), B13 (ME)

DAY	1	2	3		4	5	6	7
	9:00 - 10:15	10:25 - 11:40	11:50 - 13:00	13:00 - 14:00	14 - 15	15 - 16	16 -17	17 -18
Mon	A	B	Lunch Break	B(T)	P: ES1101 (B11 + B13-1)			
Tue	C	E		Travel	T: PH1103 (B13) / WS (B11+ B12)			
Wed	B	A		A(T)	Q: ES1101 (B12 + B13-2)			
Thu	F	C		Travel	R: PH1103 (B12) / WS (B13-2)			
Fri	E	I			S: PH1103 (B11) / WS (B13-1)			

Slot	Course No. and Title	Faculty	Room No.
A	ES2101 Engineering Mechanics (3-1-0-4)	<i>Prof. N. N. Kishore</i>	TC01
B	MA1202 Differential Equations and Matrices (3-1-0-4)	<i>Dr. Durga Prasad Challa</i>	TC01
C	PH1202 Introduction to Electrodynamics & Quantum Mechanics (2-1-0-3)	<i>Dr. Vinay Majety Dr. Reetesh Gangwar</i>	TC01
E	CY1101 Physical and Theoretical Chemistry (2-1-0-3)	<i>Dr. Arun K Manna Dr. Rajib Biswas</i>	TC01
F+I	ES1101 Computational Engineering (2-0-3-4)	<i>Dr. G. Ramakrishna</i>	TC01
P/Q	ES1101 Computational Engineering Laboratory	Laboratory: <i>Dr. S. Raja / Dr. K Raghavendra</i>	CC2
R/S/T	PH1103 Physics Laboratory (0-0-3-2)	<i>Dr. Koteswara Rao</i>	PhyLab
R/S/T	EA1202 Workshop II	<i>Dr. M. Ravi Sankar</i>	Lab 2

CC2: Transit campus

Tutorials

Course Name	Faculty Name	Classroom
ES2101 Engineering Mechanics	<i>Dr. Anup Basak</i>	TC01, TC02 & TC15
PH1202 Introduction to Electrodynamics & Quantum Mechanics	<i>Dr. Vinay Majety Dr. Reetesh Gangwar</i>	TC01 & TC02
CY1101 Physical & Theoretical Chemistry	<i>Dr. Arun K Manna / Dr. Rajib Biswas</i>	TC01
MA1202 Differential Equations and Matrices	<i>Dr. Durga Prasad Challa</i>	TC01

* Each lecture is typically of 75 min duration. For L-T-P-C 2-0-0-2 courses, it can be taken as two 50 mins slots in the allotted two slots.