COMPUTER SCIENCE & ENGINEERING
III Semester - II Year B.Tech.

DAY	1 9:00 - 10:15	2 10:25 - 11:40	3 11:50 - 13:05	13:05 - 14:00	4 14 - 15	5 15 - 16	6 16 -17	7 17 -18
Mon	A	G				H: ES2101(15 - 16:15)		
Tue		G	A			Q: Digital Systems Lab		
Wed	C	F	E	Lunch	H(T)	Guest Lecture		
Thu	F				C	H: ES2101(15 - 16:15)		
Fri	E	I	D		D(T)	S: Programming Methodology Lab		

Slot	Course No and Title	Faculty	Room No
A	MA2021 Linear Algebra (3-0-0-3)	*Dr. Sumit Giri*	TC3
C	ES2103 Ecology and Environment (2-0-0-3)	*Dr. Suresh Jain*	TC3
D & S	CS2105 Programming Methodology (2-0-3-4)	*Dr. Sridhar Ch*	TC8
E	Humanities Elective 1 (3-0-0-3) HS2010 English for Communication HS2024 Organizational Behavior HS2030 International Trade and Finance HS2020 Introduction to the Science of Language HS3002 Principles of Economics	*Dr. V. Vamshi Krishna Reddy* *Dr. Vaneet Kashyap* *Dr. Rahul A. Sirohi* *Dr. Prabha Shankar Dwivedi* *Dr. Chandra Sekhar Bahinipati*	TC4 TC3 TC6 TC7 TC8
F & I	CS2101 Digital Systems (3-1-0-4)	*Dr. Vikram Kumar P*	TC3
G	CS2103 Discrete Mathematics for Computer Science (3-0-0-3)	*Dr. Raja S*	TC8
H	ES2101 Engineering Mechanics (3-1-0-4)	*Dr. Abhijit Ganguli*	TC3
Q	CS2191 Digital Systems Lab (0-0-3-2)	*Dr. Vikram Kumar P*	Temp. Campus

Tutorials

CS2101 Digital Systems	TC8	I: Fri 10:25-11:15
ES2101 Engineering Mechanics	TC3 and TC9	H: Wed 14:00-14:50

* 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.