

CHEMICAL ENGINEERING
III Semester - II Year B.Tech.

	1	2	3		4	5	6	7
DAY	9:00-10:15	10:25-11:40	11:50-13:05	13:05-14:00	14 - 15	15 - 16	16 -17	17 -18
Mon	A	G		Lunch		H: ES1201(15 - 16:15)		
Tue		G	A/CV			Q		
Wed		F	E		LS	Guest Lecture		
Thu	F	D	CV			H: ES1201(15 - 16:15)		
Fri	E		D					

Slot	Course No and Title	Faculty	Room No
A CV A	Mathematics Elective 1 (3-0-0-3) MA2021 Linear Algebra MA2022 Complex Variables MA2023 Probability and Statistics	Dr. Sumit Giri Dr. Srijanani Anurag Prasad Dr. Ananya Lahiri	TC3 TC5 TC2
LS	BS2101 Life sciences (2-0-0-2)	Dr. Suraishkumar G K	TC1
D & Q	CH2103 Momentum Transfer (2-1-3-5)	New Faculty	TC5/Lab in Tansit Campus
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	CH2105 Chemical Engineering Thermodynamics-1 (2-1-0-3)	Dr. Harikrishnan Ramanan	TC5
G	CH2101 Material & Energy Balances (2-1-0-3)	New Faculty	TC5
H	ES1201 Basic Electrical Engineering (3-0-0-3)	Prof. T. S. Natarajan	TC1

* 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.