Form No.: FF957
Issue: 01
Rev No: 0
Date : 16/03/16

Division : Third Year - CH-B	Program : BTech-Chemical Engineering	Department : Chemical Engineering	Academic Year: 2023-24	Semester : 1	Version : V1	W.E.F : 26-06-2023	To_Date : 15-12-2023

Days/Slot	08:00 : 09:00	09:00 : 10:00	10:00 : 11:00	11:00 : 12:00	12:00 : 13:00	13:00 : 14:00	14:00 : 15:00	15:00 : 16:00	16:00 : 17:00	17:00 : 18:00	18:00 : 19:00	12:10 : 13:00
Monday			SRS | MTO:B1 | Theory | 4006	GDG | CRK:B1 | Theory | 4006		GDG | CRK:B1 | Lab | 4110B	GDG | CRK:B1 | Lab | 4110B	MPD | HT:B2 | Tutorial | 4105	HUK | DT-5:B1 | Lab | 4107 SSS | CET:B3 | Lab | 4105	HUK | DT-5:B2 | Lab | 4107 SSS | CET:B3 | Lab | 4105		
Tuesday			TSB | CET:B2 | Theory | 4006	MPD | HT:B1 | Theory | 4006		SSS | MTO:B2 | Lab | 4901 SRS | MTO:B1 | Tutorial | 4107	SSS | MTO:B2 | Lab | 4901 SRS | MTO:B3 | Tutorial | 4107	GDG | CRK:B3 | Tutorial | 4110B	SRS | MTO:B3 | Lab | 4901 HUK | CET:B1 | Tutorial | 4108	SRS | MTO:B3 | Lab | 4901		
Wednesday			GDG | CRK:B1 | Theory | 4006	SRS | MTO:B2 | Theory | 4006		GDG | CRK:B1 | Tutorial | 4107 SSS | CRK:B3 | Lab | 4110B	SSS | CRK:B3 | Lab | 4110B	SRS | MTO:B2 | Tutorial | 4108	TSB | CET:B1 | Lab | 4105 HUK | HT:B2 | Lab | 3309	TSB | CET:B1 | Lab | 4105 HUK | HT:B2 | Lab | 3309		
Thursday			HUK | HT:B3 | Lab | 3309 SSS | MTO:B1 | Lab | 4901	HUK | HT:B3 | Lab | 3309 SSS | MTO:B1 | Lab | 4901 TSB | DT-5:B1 | Lab		TSB | CET:B2 | Lab | 4105 MPD | HT:B3 | Tutorial | 4108	TSB | CET:B2 | Lab | 4105	GDG | CRK:B2 | Tutorial | 4105	HUK | HT:B1 | Lab | 3309 SSS | CRK:B2 | Lab | 4110B	HUK | HT:B1 | Lab | 3309 SSS | CRK:B2 | Lab | 4110B		
Friday				TSB | CET:B1 | Theory | 4006		MPD | HT:B1 | Theory | 4006	MPD | HT:B1 | Tutorial | 4108 HUK | CET:B2 | Tutorial | 4107	HUK | CET:B3 | Tutorial | 4105				
Saturday												
Sunday												

Theory = 8   Lab = 27   Tutorial = 12   Total : 47

Sr No	Teacher	Load Type	Subject
1	11226 SRS(Dr. SATCHINDANAND RAMDASJI SATPUTE)	Theory	MTO – CH3237 – MASS TRANSFER OPERATIONS
2	11028 GDG(GAYATRI DEODATTA GAWANDE)	Theory	CRK – CH3235 – CHEMICAL REACTION KINETICS
3	11028 GDG(GAYATRI DEODATTA GAWANDE)	Lab	CRK – CH3235 – CHEMICAL REACTION KINETICS
4	10853 MPD(Dr. MANIK PUNDLIKRAO DEOSARKAR)	Tutorial	HT – CH3231 – HEAT TRANSFER
5	10997 HUK(Dr. HEMLATA UDAY KARNE)	Lab	DT-5 – CH3289 – DESIGN THINKING – 5
6	11898 SSS(Prof.(Dr.) SUNIL SATWAJI SABLE)	Lab	CET – CH3233 – CHEMICAL ENGINEERING THERMODYNAMICS
7	11078 TSB(Dr. TANUSHREE SAJALKANTI BHATTACHARJEE)	Theory	CET – CH3233 – CHEMICAL ENGINEERING THERMODYNAMICS
8	10853 MPD(Dr. MANIK PUNDLIKRAO DEOSARKAR)	Theory	HT – CH3231 – HEAT TRANSFER
9	11898 SSS(Prof.(Dr.) SUNIL SATWAJI SABLE)	Lab	MTO – CH3237 – MASS TRANSFER OPERATIONS
10	11226 SRS(Dr. SATCHINDANAND RAMDASJI SATPUTE)	Tutorial	MTO – CH3237 – MASS TRANSFER OPERATIONS
11	11028 GDG(GAYATRI DEODATTA GAWANDE)	Tutorial	CRK – CH3235 – CHEMICAL REACTION KINETICS
12	11226 SRS(Dr. SATCHINDANAND RAMDASJI SATPUTE)	Lab	MTO – CH3237 – MASS TRANSFER OPERATIONS
13	10997 HUK(Dr. HEMLATA UDAY KARNE)	Tutorial	CET – CH3233 – CHEMICAL ENGINEERING THERMODYNAMICS
14	11898 SSS(Prof.(Dr.) SUNIL SATWAJI SABLE)	Lab	CRK – CH3235 – CHEMICAL REACTION KINETICS
15	11078 TSB(Dr. TANUSHREE SAJALKANTI BHATTACHARJEE)	Lab	CET – CH3233 – CHEMICAL ENGINEERING THERMODYNAMICS
16	10997 HUK(Dr. HEMLATA UDAY KARNE)	Lab	HT – CH3231 – HEAT TRANSFER

| 17 | 11078 TSB(Dr. TANUSHREE SAJALKANTI BHATTACHARJEE) | Lab | DT-5 - CH3289 - DESIGN THINKING - 5 |

Authorised Signatory