

CHEM 2

Hrs/Day	1	2	3	4	5	6	7	8	9	10
	8:00-9:00	9:00-10:00	10:00-11:00	11:00-12:00	12:00-01:00	01:00-02:00	02:00-03:00	03:00-04:00	04:00-05:00	05:00-06:00
Mon		CH-214 SMA	HS-203 SKN	CH-213 SM	CH-212 AKG		CH-215 PT/TPA		CH-216 AKG	
Tue		CH-214 SMA	CH-211 PT	CH-213 SM	CH-212 AKG		HS-203 SKN			
Wed		CH-214 SMA	CH-211 PT	CH-213 SM	CH-212 AKG		HS-203 SKN			
Thu		CH-214 SMA	CH-211 PT	CH-213 SM	CH-212 AKG		CH-217 SMA			
Fri			CH-211 PT				HS-203 SKN			

HS-203: Optimizational Behaviour

CH-211: Fluid Mechanics

CH-212: Chemical Engineering Thermodynamics-I

CH-213: Chemical Process Calculation

CH-214: Mechanical Operation

CH-215: Fluid Mechanics Lab.

CH-216: Thermodynamics Lab.

CH-217: Mechanical Operation Lab.

CHEM 3

Hrs/Day	1 8:00-9:00	2 9:00-10:00	3 10:00-11:00	4 11:00-12:00	5 12:00-01:00	6 01:00-02:00	7 02:00-03:00	8 03:00-04:00	9 04:00-05:00	10 05:00-06:00
Mon		CHD-314 RAD	CHD-311 LM	CHD-312 TPA	OE		CHD-317 LM		CHD-313 X1	
Tue		CHD-314 RAD	CHD-311 LM	CHD-312 TPA		OE	CHD-315 PT	CHD-313 X1	CHD-319 RAD	
Wed		CHD-314 RAD	CHD-311 LM	CHD-312 TPA	CHD-313 X1		CHD-315 PT			
Thu		CHD-314 RAD	CHD-311 LM	CHD-312 TPA	OE		CHD-315 PT			
Fri			CHD-313 X1		OE		CHD-315 PT	CHD-318 X1		

CH-311: Mass Transfer-I

CH-312: Chemical Reaction Engineering-I

CH-313: Process Dynamic Control

CH-314: Process Equipment Design-I

CH-315: Industrial Safety and Hazard Management

CH-370: Open Elective-I (Nanoscience and Nanotechnology)

CH-317: Energy Technology Lab.

CH-318: Process Dynamic Control Lab.

CH-319: Process Equipment Design and Drawing Lab.

CHEM 4

Hrs/Day	1 8:00-9:00	2 9:00-10:00	3 10:00-11:00	4 11:00-12:00	5 12:00-01:00	6 01:00-02:00	7 02:00-03:00	8 03:00-04:00	9 04:00-05:00	10 05:00-06:00
Mon		CHD-413 AG	CHD-411 TCK	CHD-412 RAD	CH-450 LM CH-453 RS		CH-430 SMA CH-432 X1	CHD-418 All Faculty		
Tue		CHD-413 AG	CHD-411 TCK	CHD-412 RAD	CH-450 LM CH-453 RS		CH-430 SMA CH-432 X1	CHD-418 All Faculty		
Wed		CHD-413 AG	CHD-411 TCK	CHD-412 RAD			CH-430 SMA CHD-432 X1	CHD-418 All Faculty		
Thu		CHD-413 AG	CHD-411 TCK	CHD-412 RAD	CH-450 LM CH-453 RS		CH-430 SMA CHD-432 X1	CHD-419 PT/RS/X1		
Fri		CHD-417 AG		CHD-416 TCK	CH-450 LM CH-453 RS					

CHD-411: Process Modeling and Simulation

CHD-412: Process Economics and Plant Design

CHD-413: Process Equipment Design-II

CH-430: Elective-I (Optimization of Chemical Processes)

CH-432: Elective-I (Instrumental Analytical Techniques)

CH-450: Elective-II (Fuel Cells and Hydrogen Energy)

CH-453: Elective-II (Reservoir Engineering)
CHD-416: CAD and Simulation Lab.
CHD-417: Process Equipment Design Lab., CHD-418: Project-I, CHD-419: Industrial Training Viva, CHD-410: Term Paper*

Faculty Name & Nomenclature:

Dr. Radhe Shyam (RAD)
Dr. Tapas Palai (TPA)
Dr. Alok Garg (AG)
Dr. Subhajeet Majumder (SMA)
Dr. Leela Manohar (LM)
Dr. Arvind K. Gautam (AKG)
Dr. Tara Chand Kumawat (TCK)
Dr. Pooja Thakur (PT)
Dr. Smita Mondal (SM)
Dr. Rahul Saha (RS)

Dr. Arvind K. Gautam
OIC, Time Table
Chemical Engineering Department


28/8/2020

Chemical Engineering Department

Head

28/8/2020