3rd year, 4th year and 5th year Final Exam Schedule. Who have Add courses please overlaps then inform to HOD

	3rd year Chemical Engineering																			
	3rd Year																			
SN	**Courses**	**Mon**		**Tue**		**Wed**		**Thu**	**Fri**			**Mon**		**Tue**		**Wed**		**Thu**		**Fri**	
		6-Jan		**7-Jan**		**8-Jan**		**9-Jan**	**10-Jan**			**13-Jan**		**14-Jan**		**15-Jan**		**16-Jan**		**17-Jan**	
		Morn.	Aft.	Morn.	Aft.	Morn.	Aft.	Morn.	Morn.	Aft.		Morn.	Aft.	Morn.	Aft.	Morn.	Aft.	Morn.	Aft.	Morn.	Aft.
1	Technical Report Writing													Technical Report Writing							
2	Applied Organic Chemistry	Applied Organic Chemistry																			
3	Numerical Methods in Chemical Engineering					Numerical Methods in Chemical Engineering															
4	Chemical Engineering Thermodynamics I								Chemical Engineering Thermodynamics I												
5	Fundamentals of											Fundamentals of Analytica									

3rd year, 4th year and 5th year Final Exam Schedule. Who have Add courses please overlaps then inform to HOD

	Analytical Chemistry											l Chemistry									
6	Transport Phenomena															Transport Phenomena					
7	Fluid Mechanics																			Fluid Mechanics	

Fourth Year: Department: Chemical Engineering

SN	Courses	Mon		Tue		Wed		Thu	Fri			Mon		Tue		Wed		Thu		Fri	
		6-Jan		7-Jan		8-Jan		9-Jan	10-Jan			13-Jan		14-Jan		15-Jan		16-Jan		17-Jan	
		Morn.	Aft.	Morn.	Aft.	Morn.	Aft.	Morn.	Morn.	Aft.		Morn.	Aft.	Morn.	Aft.	Morn.	Aft.	Morn.	Aft.	Morn.	Aft.
1	Reaction Engineering II-Reactor Design											Reaction Engineering II-Reactor Design									
2	Basic Environmental Engineering					Basic Environmental Engineering															
3	Reaction Engineering Laboratory	Reaction Engineering																			

3rd year, 4th year and 5th year Final Exam Schedule. Who have Add courses please overlaps then inform to HOD

		Laboratory																			
4	Thermal and Mass Transfer Unit Operation Laboratory									Thermal and Mass Transfer Unit Operation Laboratory											
5	Mass Transfer Unit Operations														Mass Transfer Unit Operations						
6	Basic Electrical Circuit and Introduction to Electrical Machine																		Basic Electrical Circuit and Introduction to Electrical Machine		

3rd year, 4th year and 5th year Final Exam Schedule. Who have Add courses please overlaps then inform to HOD

Five 5ths Department: Chemical Engineering

SN	Courses	Mon		Tue		Wed		Thu	Fri			Mon		Tue		Wed		Thu		Fri	
		6-Jan		7-Jan		8-Jan		9-Jan	10-Jan			13-Jan		14-Jan		15-Jan		16-Jan		17-Jan	
		Morn.	Aft.	Morn.	Aft.	Morn.	Aft.	Morn.	Morn.	Aft.		Morn.	Aft.	Morn.	Aft.	Morn.	Aft.	Morn.	Aft.	Morn.	Aft.
1	Process Integration and Optimization			Process Integration and Optimization																	
2	Computer Aided Process Design and Simulation							Computer Aided Process Design and Simulation													
3	Plant Design and Economics															Plant Design and Economics					
4	Production and Project Management																			Production and Project Management	

3rd year, 4th year and 5th year Final Exam Schedule. Who have Add courses please overlaps then inform to HOD

5	Research Methods and Experimental Design										Research Methods and Ex. design							