

**Dr. SSB UNIVERSITY INSTITUTE OF CHEMICAL ENGINEERING & TECHNOLOGY, P.U., CHD.  
PROPOSED DATE SHEET OF B. E. (CHEMICAL) THEORY FOR ODD SEMESTER  
EXAMINATION**

Date	Day	Morning (Time: 09.30 am to 12.30 pm)		Evening (Time: 01.30 pm to 04.30 pm)	
			3 <sup>rd</sup> Sem.	5 <sup>th</sup> Sem.	7 <sup>th</sup> Sem.
28.12.21	Tuesday			PCC-CS 107 Chemical Reaction Engineering – I	
29.12.21	Wednesday		BS 106 Physical Chemistry/CHE 201 Physical Chemistry (Old)		CHE 402 Environmental Engineering
30.12.21	Thursday			PCC-CS 109 Chemical Technology (Inorganic)	
03.01.22	Monday		ESC-GES 105 Strength of Materials/ ESC 201 Strength of Materials (Old)		
04.01.22	Tuesday			PEC-CSEL 101 Deptt. Elective-I Petroleum Processing Engg.	
05.01.22	Wednesday		PCC-CS 102 Fluid Flow (Common with FT & MBA)		CHE 401 Transport Phenomena
06.01.22	Thursday			PCC-CS 108 Mass Transfer-I (Common with MBA & FT)	
07.01.22	Friday		PCC-CS 103 Energy Technology		CHO 401 Open Elective-I – Project Management & Entrepreneurship
10.01.22	Monday		CHE 203 Process Plant Material & Energy Balance (Common with MBA & FT) (Old)		
11.01.22	Tuesday				
12.01.22	Wednesday		OEC-OL 101 Open Elective I Fuel Cell Technology		CHD 401 Department Elective II - Plant Utilities (Common with MBA)
13.01.22	Thursday				
14.01.22	Friday				

(Chairperson)  
07.12.2021

**UNIVERSITY INSTITUTE OF CHEMICAL ENGINEERING & TECHNOLOGY, P.U., CHD.**  
**PROPOSED DATE SHEET OF B. E. (FOOD TECH.) THEORY FOR ODD SEMESTER**  
**EXAMINATION**

Date	Day	Morning (Time: 09.30 am to 12.30 pm)		Evening (Time: 01.30 pm to 04.30 pm)	
			3 <sup>rd</sup> Sem.	5 <sup>th</sup> Sem.	7 <sup>th</sup> Sem.
28.12.21	Tuesday			OCE-OL 104 Environmental Engineering (Common with MBA)	
29.12.21	Wednesday		FT 101 Element of Bio & Food Science		FTO 401 Open Elective I - Nano Technology (Common with MBA)
30.12.21	Thursday			FT 106 Processing of Oil Seeds Oils and Fats	
03.01.22	Monday		FT 102 Biochemistry & Nutrition		
04.01.22	Tuesday			BS 107 Numerical Methods in Chemical Engineering (Common with MBA)	
05.01.22	Wednesday		PCC-CS 102 Fluid Flow (Common with MBA & Chem.)		CHE 310 Process Dynamics & Control (Common with MBA)
06.01.22	Thursday			PCC-CS 108 Mass Transfer-I (Common with MBA & Chem.)	
07.01.22	Friday				CHE 408 Process Engineering Economics (Common with MBA)
10.01.22	Monday				
11.01.22	Tuesday		PCC-CS 105 Chemical Engineering Thermodynamics (Common with MBA)		
12.01.22	Wednesday			FT 107 Processing of Fruits & Vegetables	
13.01.22	Thursday		PCC-CS 106 Mechanical Operation (Common with MBA)		
14.01.22	Friday				FTD 401 Departmental Elective I - Meat, Fish & Poultry Technology

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PROPOSED DATE SHEET OF B. E. (CHEMICAL)-MBA THEORY FOR ODD SEMESTER  
EXAMINATION**

Date	Day	Morning (Time: 09.30 am to 12.30 pm)		Evening (Time: 01.30 pm to 04.30 pm)	
		9 <sup>th</sup> Sem.	3 <sup>rd</sup> Sem.	5 <sup>th</sup> Sem.	7 <sup>th</sup> Sem.
28.12.21	Tuesday	CHM 507 Technology Management & Excellence		OCE-OL 104 Environmental Engineering (Common with FT)	
29.12.21	Wednesday		MBA 104 Operation Research		CHO 402 Open Elective II - Nano Technology (Common with FT)
30.12.21	Thursday	CHM 501 Financial Management		MBA 106 Total Quality Management	
03.01.22	Monday		MBA 103 Business Statistics		CHE 308 Chemical Reaction Engineering II
04.01.22	Tuesday	CHM 504 Marketing Research & Consumer Behaviour/		BS 107 Numerical Methods in Chemical Engineering (Common with FT)	
05.01.22	Wednesday		PCC-CS 102 Fluid Flow (Common with FT & Chem.)		CHE 310 Process Dynamics & Control (Common with FT)
06.01.22	Thursday	CHM 503 Supply Chain & Logistics Management		CHE 304 Mass Transfer-I (Common with Chem. & FT)	
07.01.22	Friday		ESC-GES 106 Engineering Material		CHE 408 Process Engineering Economics (Common with FT)
10.01.22	Monday			PCC-CS 113 Chemical Technology (Organic)	
11.01.22	Tuesday	CHM 506 Elective I Sales & Distribution Management	PCC-CS 105 Chemical Engineering Thermodynamics (Common with FT)		CHD 401 Departmental Elective II Plant Utilities (Common with Chem.)
12.01.22	Wednesday	CHM 505 Organizational Behaviour			
13.01.22	Thursday		PCC-CS 106 Mechanical Operation (Common with FT)		CHM 401 Marketing Management
14.01.22	Friday	CHM 502 Project Management & Entrepreneurship		MBA 107 Human Resource Management	

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**Dr. SSB UNIVERSITY INSTITUTE OF CHEMICAL ENGINEERING & TECHNOLOGY, P.U., CHD.  
PROPOSED DATE SHEET OF M.E. (CHEMICAL), M.E. (FOOD TECH.) AND M.Sc. (IND CHEM.)  
THEORY FOR ODD SEMESTER EXAMINATION**

Date	Day	Evening (Time: 01.30 pm to 04.30 pm)				Morning (Time: 09.30 am to 12.30 pm)		
		M.Sc. (Industrial Chemistry) 1 <sup>st</sup> Sem.	M.E. (Chemical) 1 <sup>st</sup> Sem.	M.E. (Chemical) speci. With Env. Env. 1 <sup>st</sup> Sem.	M.E. (Food Techn) 1 <sup>st</sup> Sem.	M.Sc. (Industrial Chemistry) 3 <sup>rd</sup> Sem.	M.E. (Chemical) 3 <sup>rd</sup> Sem.	M.E. (Food Tech) 3 <sup>rd</sup> Sem.
28.12.21	Tuesday	ICH 1.2 Chemical Engineering-I (Fluid Flow & Mechanical Operations)			1.1 Food Engineering			
29.12.21	Wednesday		CHE 1.1 Mathematical Methods in Chemical Engineering	CHE 1.1 Mathematical Methods in Chemical Engineering		ICH 3.2 Polymer Science & Technology		
30.12.21	Thursday	ICH 1.1 Chemical Process Calculation			1.2 Biochemical Engineering		CHE 3.1 Open Elective-Project Management	
03.01.22	Monday		CHE 1.2 Fluid Mechanics	CHE 1.2 Fluid Mechanics				3.1 Analytical Techniques
04.01.22	Tuesday	ICH 1.3 Chemical Technology			1.3 Food Safety & Quality Management	ICH 3.3 Elective Process Instrumentation		
05.01.22	Wednesday		CHE 1.3 Mass Transfer	CHE 1.3 Mass Transfer				
06.01.22	Thursday	ICH 1.5 Analytical Techniques				ICH 3.4 Open Elective Research Methodology		
07.01.22	Friday			CHE 1.6 Air Pollution Control Engg.	1.5 Functional Foods & Nutraceuticals		CHE 3.2 Elective-Industrial Pollution Control & Abatement	3.2 Elective - Industrial Pollution Control & Abatement
10.01.22	Monday	ICH 1.4 Organic Synthesis						

11.01.2 2	Tuesday		CHE 1.4 Chemical Engineering Thermodynami cs	CHE 1.4 Chemical Engineering Thermodynami cs		ICH 3.1 Organic Spectroscopy/IC H 3.1 Thermodynamics		
12.01.2 2	Wednesd ay				1.4 Selected Topics of Cereals, Oilseeds & Pulses			
13.01.2 2	Thursday		CHE 1.5 Transport Phenomena	CHE 1.5 Transport Phenomena				
14.01.2 2	Friday							

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