

STUDENTS TIMETABLE CHEMICAL ENGG.

BIRLA INSTITUTE OF TECHNOLOGY
MESRA, RANCHI

TIME TABLE
MONSOON 2018



Revised & wef 26.07.2018

w.e.f.

Department: Chemical Engineering and Technology

Branch/Course: B.E. (Chemical - Plastic & Polymer) + Chemical Engineering

Semester: III

Days	Period/Time/Subject/Room No.											Semester: III
	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	
Monday	8:00 CET 237	8:50 PCMO 237	9:40 FM 237	10:30	11:20	12:10	13:00	13:50	14:40 BS 237	15:30 SOM 237	16:20	
Tuesday	BS 237	SOM 237	BEE LAB CP1		IA LAB LECTURE (C1) IA LAB (C1)				CET 237	PCMO 237		
Wednesday	PCMO 237	IA LAB LECTURE (C2) 237		IA LAB (C2)					CET 237	FM 237		
Thursday	CET 237	SOM 237	FM 237	PCMO 237				BS 237	BEE LAB CP2 SOM LAB CP3			
Friday	SOM LAB CP1+CP2			BEE LAB CP3					NCC/NSS/PTG/CA			

Subject Code	Subject Title
CL3001	FLUID MECHANICS (FM)
CL3003	CHEMICAL ENGINEERING THERMODYNAMICS (CET)
CL3005	PROCESS CALCULATIONS AND MECHANICAL OPERATIONS (PCMO) IN CHEMICAL ENGG.
ME3007	STRENGTH OF MATERIALS (SOM)
ME3008	STRENGTH OF MATERIALS LAB
CL3004	INSTRUMENTAL ANALYSIS LAB (IA LAB)
BT3021	BIOLOGICAL SCIENCE (BS)
EE3202	BASIC ELECTRICAL ENGINEERING LAB

Dr. Joyjeet Ghose
25/07/18

Dr. Joyjeet Ghose
Coordinator Central Time Table

Dr. Padmini Padmanabhan
25/7/18

Dr. Padmini Padmanabhan
Dean (Academic Programmes)

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Department: Chemical Engineering and Technology

Branch/Course: B.E. (Chemical - Plastic & Polymer) + Chemical Engineering

Semester: VII

Days	Period/Time/Subject/Room No.											Semester: VII
	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	
Monday	8:00 SHCI 216B	8:50 IPRE 216B	9:40 PEECE 236	10:30 DMD Lab (P&P) Lab (Chem)	11:20 NT 216B	12:10 SHCI 216B	13:00 CT	13:50	14:40 CIE 230	15:30 PC 230	16:20 RNRER 230	
Tuesday	PEECE 236	PMSO 236	PCI 236	CFD 216B	NT 216B	SHCI 216B						
Wednesday	CAE LAB II (P&P)											
Thursday	CIE 230	PC 230	RNRER 230	CFD 216B	NT 216B	SHCI 216B		IPRE 216B	NT 216B			
Friday	IPRE 216B	CFD 216B	PCI 237	PMSO 237	PEECE 237				NT 216B	SHCI 216B	RNRER 230	
Subject Code	Subject Title											
CL7001	PROCESS CONTROL AND INSTRUMENTATION (PCI)											
CL7003	PROCESS MODELLING SIMULATION & OPTIMIZATION (PMSO)											
CL7005	PROJECT ENGG & ECONOMICS FOR CHEMICAL ENGINEERS (PEECE)											
CL7002	PROCESS CONTROL AND INSTRUMENTATION LAB (PCI LAB)											
CL7004	COMPUTER AIDED PROCESSES ENGINEERING LAB-II (CAPE LAB II)											
PC7006	POLYMER BLENDS AND COMPOSITE LAB (PBC LAB)											
PC7002	COMPUTER AIDED ENGINEERING LAB II (CAE LAB II)											
CL7007	SAFETY AND HAZARDS IN CHEMICAL INDUSTRY (SHCI)											
CL7015	NANOTECHNOLOGY (NT)											
CL7017	COMPUTATIONAL FLUID DYNAMICS (CFD)											
CL7023	INTRODUCTION TO PETROLEUM RESERVOIR ENGG (IPRE)											
CL7035	COLLOID AND INTERFACIAL ENGG (CIE)											
PC7009	POLYMER COMPOSITES (PC)											
CL7037	RENEWABLE & NON RENEWABLE ENERGY REOURCES (RNRER)											
	ELECTIVE II											

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MONSOON 2018



Revised & Wef 25.07.2018

w.e.f.

Department: Chemical Engineering and Technology					Revised & Wet 25.07.2018					w.e.f.				
Branch/Course: I.M.Sc. (Food Technology)					Semester: IX									
Days	Period/Time/Subject/Room No.													
	I	II	III	IV	V	VI	VII	VIII	IX	X	XI			
	8:00	8:50	9:40	10:30	11:20	12:10	13:00	13:50	14:40	15:30	16:20			
Monday					FPED LH G3		FPDSE LH G1	APT LH G1			FBM LH G1			
Tuesday				FPED LH G3						FBM LH G1	AFP LH G1			
Wednesday	AFP LAB II					AFP LH G1			AFP LAB II					
Thursday				FPDSE LH G1	APT LH G1	AFP LH G1		FBM LH G1						
Friday							FPDSE LH G3	APT LH G3	FPED LH G3					

Subject Code	Subject Title
SAF 3001	FOOD BUSINESS MANAGEMENT (FBM)
SAF 3003	AUTOMATION IN FOOD PROCESSING INDUSTRY (AFP)
SAF 3005	FOOD PRODUCT DEVELOPMENT AND SENSORY EVALUATION (FPDSE)
SAF 3007	ANIMAL PRODUCT TECHNOLOGY (APT)
SAF 3004	ADVANCED FOOD PROCESSING LAB II (AFP LAB II)
	ELECTIVE II
SAF 3023	FOOD PLANT AND EQUIPMENT DESIGN (FPED)

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