

CHEMICAL ENGINEERING STUDENTS TIMETABLE

BIRLA INSTITUTE OF TECHNOLOGY
MESRA, RANCHI
TIME TABLE
SPRING 2019



REVISED & WEF 10.01.2019

w.e.f.

Department: CHEMICAL ENGINEERING			BRANCH: CHEMICAL ENGG			Semester: IV			
Days	Period/Time/Subject/Room No.*								
	I	II	III	IV	V	VI	VII	VIII	IX
	8:00	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00
Monday	NMCE 237	HTO 237	CHEM LAB-I						
Tuesday	FRENCH (237)/GERMAN (236)		PRE 236				NMCE LAB		
Wednesday						TP 236	FRENCH (237)/GERMAN (236)	PRE 236	
Thursday	HTO 236	NMCE 236	TP 236			HTO 237	EE LAB		
Friday	PRE 236	TP 236	NMCE 236	HTO 236			NSS/NCC/CA/PT Games		

Course Code	Course Title	Faculty Names
CL4001	Heat Transfer Operations (4) (HTO)	Dr. Dan Bahadur Pal/Dr. A. K. Barnwal
CL4005	Numerical Methods for Chemical Engineers (3) (NMCE)	Dr. Chandan K. Das/Dr. A. Karmakar
CL4003	Petrochemicals and Refinery Engineering(3) (PRE)	Dr. Anand Bharti
CL 4007	Transport Phenomena(3) (TP)	Dr. S. K. Jana
CL 4002	Chemical Engineering lab -1 (CHEMICAL) (CHEM LAB-I)	Dr. S. K. Jana and Dr. Y. N. Prajapati
CL 4004	Numerical Methods for Chemical Engineers lab (NMCE LAB)	Dr. Chandan K. Das and Dr. A. K. Barnwal
CL 4006	Energy Engineering Lab (EE LAB)	Dr. S. K. Jana and Dr. C. Das
HU4001	FRENCH	
HU4003	GERMAN	
GA2002	NCC	
GA2004	NSS	
GA2006	PT & GAMES (PTG)	
GA2008	CREATIVE ARTS (CA)	

Dr. Joyjeet Ghose
Coordinator Central Time Table

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9/11/19

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9-1-2019
Dr. Padmini Padmanabhan
Dean (Academic Programmes)

CHEMICAL ENGINEERING STUDENTS TIMETABLE

BIRLA INSTITUTE OF TECHNOLOGY
MESRA, RANCHI

TIME TABLE
SPRING 2019

REVISED & WEF 10.01.2019

w.e.f.

BRANCH: CHEMICAL (P&P)

Semester: IV

Department: CHEMICAL ENGINEERING									
Days	Period/Time/Subject/Room No.*								
	I 8:00	II 9:00	III 10:00	IV 11:00	V 12:00	VI 13:00	VII 14:00	VIII 15:00	IX 16:00
Monday	NMCE 237	HTO 237	PT 237	MS 237			CHEM LAB- I		
Tuesday	FRENCH (237)/GERMAN (236)						FRENCH (237)/GERMA N (236)	MS 237	
Wednesday	MS LAB								
Thursday	HTO 236	NMCE 236				HTO 237	NMCE LAB		
Friday	PT 237	MS 237	NMCE 236	HTO 236			NSS/NCC/CA/PT Games		

Course Code	Course Title	Faculty Names
CL4001	Heat Transfer Operations (4) (HTO)	Dr. Dan Bahadur Pal/Dr. A. K. Barnwal
CL4005	Numerical Methods for Chemical Engineers (3) (NMCE)	Dr. Chandan K. Das/Dr. A. Karmakar
PC4001	Macromolecular Science -I(3) (MS-I)	Dr. Arup Chowdhury
PC 4003	Polymer Technology- I(3) (PT-I)	Dr. B. C. Ruidas and Dr. Anand Bharti
CL 4002	Chemical Engineering lab -I (P&P) (CHEM LAB I)	Dr. A. Karmakar and Prof. D. Ghosh
CL 4004	Numerical Methods for Chemical Engineers lab (NMCE LAB)	Dr. Arup Chowdhury and Dr. G. Sarkhel
PC 4004	Macromolecular Science Lab (MS LAB)	
HU4001	FRENCH	
HU4003	GERMAN	
GA2002	NCC	
GA2004	NSS	
GA2006	PT & GAMES (PTG)	
GA2008	CREATIVE ARTS (CA)	

Dr. Joyjeet Ghose

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MESRA, RANCHI
TIME TABLE
SPRING 2019



REVISED & WEF 10.01.2019

w.e.f.

BRANCH: CHEMICAL ENGG Semester: VI

Department: CHEMICAL ENGINEERING

Days	Period/Time/Subject/Room No.*								
	I	II	III	IV	V	VI	VII	VIII	IX
Monday	BCE 236	ICP 236					PSE 236 PSE 236	ARE 236 MSP 236	ARE 236
Tuesday			CHEM LAB-III						
Wednesday	MSP 236		CEED LAB 236			BCE 236 ARE 236	ICP 236 BCE 236	PSE 236 ICP 236	MSP 236
Thursday									
Friday									

Course Code	Course Title	Faculty Names
CL6001	Bio-Chemical Engineering (BCE)	Dr. G. T. Mohanraj/ Prof. D. Ghosh
CL6003	Industrial Chemical Process (ICP)	Dr. B C Ruidas
CL6005	Modern Separation Process (MSP)	Dr. Y. N. Prajapati
CL 6007	Polymer Science and Engineering (PSE)	Dr. G. T. Mohanraj
CL6009	Advances in Reaction Engineering (ARE)	Dr. D. Pandey
CL6002	Chemical Engineering lab III (CHEM LAB-III)	Dr. Dan Bahadur Pal and Dr. D. Pandey and Prof. Ravi Kumar
CL6004	Polymer Engineering Lab (PE LAB)	Dr. P. Dutta and Dr. J. Sudeepan
CL 6006	Chemical Engineering Equipment Design lab (CEED LAB)	Dr. B C Ruidas and Dr. Anand Bharti and Dr. A. Karmakar

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TIME TABLE
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BRANCH: CHEMICAL (P&P)

Semester: VI

Department: CHEMICAL ENGINEERING									
Days	Period/Time/Subject/Room No.*								
	I	II	III	IV	V	VI	VII	VIII	IX
	8:00	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00
Monday	BCE 236	ICP 236	PBC 236			PP 237	PP LAB		
Tuesday			ET LAB				CAE LAB I/CAD LAB		
Wednesday	ET 237	PBC 237	PP 237			BCE 236	ICP 236	PP 237	ET 237
Thursday			PBC 237	ET 237			BCE 236	ICP 236	
Friday									
Course Code	Course Title					Faculty Names			
CL6001	Bio-Chemical Engineering (BCE)					Dr. G. T. Mohanraj/ Prof. D. Ghosh			
CL6003	Industrial Chemical Process (ICP)					Dr. D. Pandey			
PC6001	Polymer Blends and Composites (PB&C)					Dr. S. Goswami			
PC6003	Elastomer Technology (ET)					Dr. G. Sarkhel			
PC6005	Polymer Processing (PP)					Dr. P. Dutta			
PC6002	CAE LAB I					Dr. J. Sudeepan and Dr. A. Karnakar			
PC6004	Elastomer Technology Lab (ET LAB)					Dr. S. Goswami and Dr. G. T. Mohanraj			
PC6006	Polymer Processing lab (PP LAB)					Dr. G. Sarkhel and Dr. Nirupama			

Dr. Joyjeet Ghose

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