

(SCHEME OF EXAMINATIONS)

Scheme of Programme Code: 014 Programme Name: BACHELOR OF TECHNOLOGY (CHEMICAL ENGINEERING) SchemeID: 190142015001 Sem./Year: 06 SEMESTER
 Institution Code: 161 Institution: UNIVERSITY SCHOOL OF CHEMICAL TECHNOLOGY

S.No.	Paper ID	Code	Subject	Credit	Type	Exam	Mode	Kind	Minor	Major	Max. Marks	Pass Marks
01	14302	CT302	CHEMICAL PROCESS CONTROL II	4	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	40
02	14304	CT304	CHEMICAL REACTION ENGG. II	4	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	40
03	14306	CT306	COMPUTATIONAL METHODS FOR CHEMICAL ENGINEERS	3	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	40
04	14308	CT308	CHEMICAL PROCESS INDUSTRIES II	3	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	40
05	14310	CT310	SAFETY, HAZARDS AND ENVIRONMENT	3	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	40
06	39312	MS312	ORGANISATION BEHAVIOUR AND INDUSTRIAL MANAGEMENT	3	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	40
07	14352	CT352	CHEMICAL REACTION ENGG. LAB	2	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	40
08	14354	CT354	PROCESS CONTROL LAB	2	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	40
09	14356	CT356	SEMINAR	2	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	40
10	14358	CT358	COMPUTATIONAL LAB	1	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	40

(SCHEME OF EXAMINATIONS)

Scheme of Programme Code: 014 Programme Name: BACHELOR OF TECHNOLOGY (CHEMICAL ENGINEERING) SchemeID: 190142015008 Sem./Year: 06 SEMESTER
 Institution Code: 161 Institution: UNIVERSITY SCHOOL OF CHEMICAL TECHNOLOGY

S.No.	Paper ID	Code	Subject	Credit	Type	Exam	Mode	Kind	Minor	Major	Max. Marks	Pass Marks
01	14302	CT302	CHEMICAL PROCESS CONTROL II	4	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	40
02	14304	CT304	CHEMICAL REACTION ENGG. II	4	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	40
03	14306	CT306	COMPUTATIONAL METHODS FOR CHEMICAL ENGINEERS	3	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	40
04	14308	CT308	CHEMICAL PROCESS INDUSTRIES II	3	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	40
05	14310	CT310	SAFETY, HAZARDS AND ENVIRONMENT	3	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	40
06	39312	MS312	ORGANISATION BEHAVIOUR AND INDUSTRIAL MANAGEMENT	3	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	40
07	14352	CT352	CHEMICAL REACTION ENGG. LAB	2	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	40
08	14354	CT354	PROCESS CONTROL LAB	2	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	40
09	14356	CT356	SEMINAR	2	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	40
10	14358	CT358	COMPUTATIONAL LAB	1	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	40

LEGEND

PAPERID (CREDITS)	
Internal	External
TOTAL (GRADE)	

A: Absent C: Cancelled
 D: Detained RL: Result Later
 CS: Credits Secured
 AP: Already Passed

Result of Programme Code: 014 Programme Name: BACHELOR OF TECHNOLOGY (CHEMICAL ENGINEERING) Sem./Year: 06 SEMESTER Batch: 2016 Examination: REVISED REGULAR May, 2019

S.No.	Photo.	Roll no./Name	Institution Code: 161 Institution: UNIVERSITY SCHOOL OF CHEMICAL TECHNOLOGY																																CS/Remarks	
1		40816101415 AMIT SINGH SID: 190000083622 SchemeID: 190142015001	14304 (4)																																4	
			10 34																																	
			44 (P)																																	
2		03316101416 VINOD SWAIN SID: 190000097584 SchemeID: 190142015001	14308 (3)	14354 (2)	14356 (2)																															7
			20 62	31 38	33 45																															
			82 (A+)	69 (A)	78 (A+)																															
3		40216101416 SPARSH GAHLAWAT SID: 190000097587 SchemeID: 190142015001	14354 (2)																																2	
			28 48																																	
			76 (A+)																																	
4		60116101416 SANYAM JAIN SID: 190000091934 SchemeID: 190142015008	14306 (3)																																3	
			24 61																																	
			85 (A+)																																	
5																																				
6																																				
7																																				
8																																				
9																																				
10																																				

*Passed with Grace Marks

*SID: Student ID; SchemeID: The scheme applicable to the student.

Date on which pdf made: 27/09/2019