

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY
Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV SEVENTH SEMESTER CHEMICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2020

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name		Course Code		CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH417 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester :	9 RISHABH SINGH				BB	CC	BC	BC	BB	BB	AA	BC	BB	BB					
U15CH094					24.00	24.00	7.67	7.69											
Semester :	9 PARMAR DIXITKUMAR PRATAPBHAI				BB	CC	BC	BC	BC	CC	BB	BC	BC	CD					
U16CH039					24.00	24.00	6.83	5.98											
Semester :	8 RAMI SAURABHKUMAR PRAMODBHAI				CC	CD	BC	CC	BB	CC	BB	BC	BC	BC					
U16CH069					24.00	24.00	6.38	6.49											
Semester :	7 MAHIMA SAHU				BB	BB	BB	BB	BB	AB	AA	BB	BC	BB					
U17CH001					24.00	24.00	8.33	7.12											
Semester :	7 ADITYA SUNIL				BB	BC	BC	BC	BC	AB	AA	BC	CD	CC					
U17CH002					24.00	24.00	7.63	6.21											
Semester	Student Name		Course Code		CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH425 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	SUSTAINABILITY AND GREEN CHEMISTRY (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester :	7 AJINKYA GANESH SHANBHAG				BB	BB	AB	BC	BC	BB	AB	BB	BC	AB					
U17CH003					24.00	24.00	7.92	7.54											
Semester :	7 PARMAR MEET DHIRAJBHAI				AB	BB	AB	BB	BB	AB	AB	BB	BB	AB					
U17CH004					24.00	24.00	8.50	7.55											
Semester	Student Name		Course Code		CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH417 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester :	7 PATEL SMITKUMAR RASIKBHAI				BB	BC	BB	BC	BC	BC	AA	BC	BC	BB					
U17CH005					24.00	24.00	7.58	6.46											

Abbreviations : SGPA = Semester Grade Point Average, CGPA = Cumulative Grade Point Average Grade : AA-10 AB-9 BB-8 BC-7 CC-6 CD-5 DD-4 FF-0 II - INCOMPLETE NA - NOT APPEARED XX - UNSATISFACTORY ATTENDANCE NP/NF-AUDIT PASS/FAIL

Date : 04-01-2021

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH425 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	SUSTAINABILITY AND GREEN CHEMISTRY (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester : 7 SWANAND TRIMBAK GAIKWAD					AB	BB	AB	BC	BB	BB	AB	AB	AB	BC					
U17CH006 24.00 24.00 8.21 7.51																			
Semester : 7 THAKKAR PRUSHTI BHAVESHKUMAR					BB	AB	BB	BB	BB	AB	AA	BB	BB	BB					
U17CH007 24.00 24.00 8.58 7.72																			
Semester	Student Name	Course Code			CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH417 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester : 7 BHARGAVI VISHNUKUMAR PANCHAL					BC	BC	BB	BC	BB	AB	AB	BC	BC	BC					
U17CH008 24.00 24.00 7.67 6.62																			
Semester	Student Name	Course Code			CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH421 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	INDUSTRIAL WASTE MANAGEMENT AND CONTROL (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester : 7 PRAGYA NARAYANA PRASAD					BB	AB	AA	AB	AA	AB	BC	AB	AB	AB					
U17CH009 24.00 24.00 8.71 8.28																			
Semester	Student Name	Course Code			CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH417 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester : 7 SOHAM RAJESH SANGHVI					BB	AB	AB	BB	AB	BB	AB	AB	AA	AB					
U17CH010 24.00 24.00 8.63 8.60																			
Semester : 7 PARMAR JAYKUMAR VINODBHAI					BB	AB	AB	BB	BB	AB	AA	BB	BB	CC					
U17CH011 24.00 24.00 8.54 7.39																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH421 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	INDUSTRIAL WASTE MANAGEMENT AND CONTROL (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester : 7 PRATEEK SHARMA					BC	AB	AB	BB	AB	BB	BC	AB	AB	BC					
U17CH012 24.00 24.00 8.08 8.60																			
Semester : 7 PANDYA DWIJ ATULKUMAR					BB	AB	BC	BB	BB	AB	BB	BC	BB	BB					
U17CH014 24.00 24.00 8.25 8.22																			
Semester	Student Name	Course Code			CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH425 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	SUSTAINABILITY AND GREEN CHEMISTRY (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester : 7 PRIYAL MEENA					BB	BB	BB	BB	AB	AB	AB	BB	BB	BC					
U17CH015 24.00 24.00 8.29 7.52																			
Semester : 7 ABHISHEK UJJAINIYA					BB	BB	AB	BC	BC	AB	AB	BB	BB	AB					
U17CH016 24.00 24.00 8.17 7.47																			
Semester	Student Name	Course Code			CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH417 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester : 7 NIKHIL UJJAINIYA					BB	CC	BB	BC	BC	BC	BB	BC	BC	AB					
U17CH017 24.00 24.00 7.21 6.44																			
Semester	Student Name	Course Code			CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH425 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	SUSTAINABILITY AND GREEN CHEMISTRY (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester : 7 KOMAL MEENA					BB	BB	BB	BC	BC	AB	AA	BB	CD	AB					
U17CH019 24.00 24.00 8.00 7.33																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name				Course Code	CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH417 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING						
Semester : 7 HARSH KUMAR					BB	BC	BB	BC	BC	AB	AB	BC	BB	BB						
U17CH020					24.00	24.00	7.88	6.22												
Semester	Student Name				Course Code	CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH425 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	SUSTAINABILITY AND GREEN CHEMISTRY (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING						
Semester : 7 ANUJ DESAI					AB	AA	AA	AA	AA	AA	AA	AA	AA	AA	AB					
U17CH022					24.00	24.00	9.83	9.68												
Semester	Student Name				Course Code	CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH421 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	INDUSTRIAL WASTE MANAGEMENT AND CONTROL (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING						
Semester : 7 JAISWAL AMIT PREMPRAKASH					BB	BB	BB	BC	BB	BB	BB	BB	BB	BC						
U17CH023					24.00	24.00	7.79	7.98												
Semester	Student Name				Course Code	CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH425 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	SUSTAINABILITY AND GREEN CHEMISTRY (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING						
Semester : 7 SHAH MEGHAL MILAN					AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AB					
U17CH024					24.00	24.00	9.96	9.47												
Semester : 7 JAYKUMAR MADHANI					AB	AA	AA	AA	AA	AA	AA	AB	AA	AA	AA					
U17CH025					24.00	24.00	9.75	9.68												
Semester : 7 AMAN NOGAJA					BB	AB	AB	BB	BB	AA	AB	AB	BB	BB						
U17CH026					24.00	24.00	8.71	8.60												

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Semester	Student Name				Course Code	CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH421 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	INDUSTRIAL WASTE MANAGEMENT AND CONTROL (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING						
Semester : 7 VISHAL SONI					BB	AB	AA	BB	AB	AB	BC	BB	BB	AA						
U17CH027 24.00 24.00 8.42 8.85																				
Semester	Student Name				Course Code	CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH425 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	SUSTAINABILITY AND GREEN CHEMISTRY (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING						
Semester : 7 SONAGARA SAGARKUMAR PARBATBHAI					BB	BB	BB	BC	BC	BB	BC	BC	CC	BB						
U17CH028 24.00 24.00 7.46 7.26																				
Semester : 7 GAJERAWALA DILAWAR VALID					BC	AB	CD	BC	BB	BB	AB	BB	BB	BB	BC					
U17CH029 24.00 24.00 7.83 7.80																				
Semester : 7 VISHAL SHARMA					BB	AB	AB	BC	BB	AB	BB	AB	AB	BC						
U17CH030 24.00 24.00 8.29 8.18																				
Semester : 7 MODI JENISH JIGNESHKUMAR					BB	AA	AA	AA	AA	AA	AA	AA	AB	AB	BB					
U17CH032 24.00 24.00 9.54 9.33																				
Semester : 7 PARMAR MANANK PRAVINBHAI					BB	BB	AB	BB	BB	AB	AB	BC	AB	BB						
U17CH033 24.00 24.00 8.38 7.75																				
Semester : 7 PATEL SACHI JAYESHKUMAR					BB	AB	AA	BB	AB	AB	AB	AB	BC	AA						
U17CH034 24.00 24.00 8.63 7.64																				
Semester	Student Name				Course Code	CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH421 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	INDUSTRIAL WASTE MANAGEMENT AND CONTROL (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING						
Semester : 7 AVANISH VERMA					BB	AA	AA	AB	AB	AB	AB	BB	BB	AA						
U17CH035 24.00 24.00 9.00 9.08																				
Semester : 7 PATEL VIVEKKUMAR MAHENDRABHAI					BB	AB	AB	BB	AB	AB	BC	AB	AB	AB						
U17CH036 24.00 24.00 8.46 8.47																				
Semester : 7 CHAUHAN JAY CHAMPAKBHAI					BB	BB	BB	BB	BB	BB	BC	AB	AB	AB						
U17CH037 24.00 24.00 8.04 7.96																				

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					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester : 7 CHAUDHARI MRUNALKUMAR VAJIRBHAI					BB	BC	CD	BC	BC	BB	AB	BC	BB	BB					
U17CH038 24.00 24.00 7.58 7.10																			
Semester	Student Name	Course Code			CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH421 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	INDUSTRIAL WASTE MANAGEMENT AND CONTROL (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester : 7 ASHRAYA KASHYAP					BB	BB	BB	AB	AB	AB	BB	AB	BB	AB					
U17CH039 24.00 24.00 8.46 7.86																			
Semester	Student Name	Course Code			CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH425 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	SUSTAINABILITY AND GREEN CHEMISTRY (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester : 7 FERNANDES ALSTON VINCENT					BB	BB	BB	BB	BB	BC	AB	BB	BB	AB					
U17CH040 24.00 24.00 8.00 7.72																			
Semester	Student Name	Course Code			CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH421 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	INDUSTRIAL WASTE MANAGEMENT AND CONTROL (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester : 7 PEARL VORA					AA	AA	AA	AA	AA	AA	AA	AA	BB	AA					
U17CH041 24.00 24.00 9.83 9.36																			
Semester	Student Name	Course Code			CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH421 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	INDUSTRIAL WASTE MANAGEMENT AND CONTROL (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester : 7 GAJERA JEET NIMITKUMAR					BB	AB	AB	BB	BB	AB	BC	BB	BB	AB					
U17CH042 24.00 24.00 8.29 8.63																			
Semester	Student Name	Course Code			CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH421 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	INDUSTRIAL WASTE MANAGEMENT AND CONTROL (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester : 7 SANSKAR PATEL					BB	AB	AB	BB	AB	BB	BC	AB	AB	BB					
U17CH043 24.00 24.00 8.25 8.78																			

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SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY
Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV SEVENTH SEMESTER CHEMICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2020

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH425 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	SUSTAINABILITY AND GREEN CHEMISTRY (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester : 7 SHIKHA YADAV					BB	AB	AB	AB	AB	BB	AB	BB	BB	AB					
U17CH044 24.00 24.00 8.58 8.61																			
Semester : 7 HARSHIT PANDE					CC	BB	AB	AB	AB	BC	BB	AB	AB	AB					
U17CH046 24.00 24.00 8.00 9.00																			
Semester	Student Name	Course Code			CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH417 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester : 7 DHARAVATH UGENDER					BC	BC	BB	BC	CC	BB	AB	BC	BC	BB					
U17CH047 24.00 24.00 7.46 5.77																			
Semester : 7 ABHISHEK MEENA					BB	BB	BC	CC	BC	BB	AB	BB	BC	BB					
U17CH048 24.00 24.00 7.63 6.23																			
Semester	Student Name	Course Code			CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH425 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	SUSTAINABILITY AND GREEN CHEMISTRY (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester : 7 BHARAT BAIRAGI					BB	BB	BC	BB	BC	BB	BB	BB	BC	CC					
U17CH049 24.00 24.00 7.75 7.82																			
Semester : 7 RAIKAR TARUN PUNDALIK					BB	AA	AB	AA	AA	BB	AA	AB	AB	BB					
U17CH050 24.00 24.00 9.17 9.13																			
Semester : 7 GOHIL HARSH VIJAYBHAI					BC	BB	AB	BC	BB	BB	BB	AA	BB	BB					
U17CH052 24.00 24.00 7.83 7.81																			

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SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV SEVENTH SEMESTER CHEMICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2020

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name				Course Code	CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH417 T	CH409 P	CH411 P	CH413 P					
					Credit	3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester :	7 SAKARIYAWALA MOHAMMEDFAIZAN MAHAMADHUSEN					BB	BB	BB	BC	BB	BB	AA	BC	BB	CC					
	U17CH053	24.00	24.00	7.96	7.28															
Semester :	7 TRILOK KHOIWAL					BB	BB	BC	BC	BB	BB	AB	BB	BC	DD					
	U17CH054	24.00	24.00	7.67	6.53															
Semester :	7 PATEL BHAVIKKUMAR HARISHBHAI					BB	BC	BB	BB	BB	BC	AA	BB	BC	DD					
	U17CH056	24.00	24.00	7.67	6.82															
Semester	Student Name				Course Code	CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH421 T	CH409 P	CH411 P	CH413 P					
					Credit	3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	INDUSTRIAL WASTE MANAGEMENT AND CONTROL (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester :	7 JUGAL RAJPUT					BB	AB	AB	AB	BB	AB	BC	BB	BB	AB					
	U17CH058	24.00	24.00	8.46	8.29															
Semester :	7 JENA NISANTH TRIPATHIKUMAR					BB	AA	AA	AB	BB	AB	BB	AB	BB	AB					
	U17CH060	24.00	24.00	8.83	9.10															
Semester :	7 DAFDA PARTHESHKUMAR DILEEPBHAI					BB	AB	AB	BB	BB	BB	BC	AB	BB	AB					
	U17CH062	24.00	24.00	8.17	8.17															
Semester :	7 KENIL DOBARIYA					BB	AB	AB	BB	AB	AB	BB	BB	BB	AB					
	U17CH064	24.00	24.00	8.46	8.72															
Semester	Student Name				Course Code	CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH425 T	CH409 P	CH411 P	CH413 P					
					Credit	3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	SUSTAINABILITY AND GREEN CHEMISTRY (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester :	7 SHAMBHAVI					BB	AA	AA	AA	AB	AB	AA	AA	AB	BB					
	U17CH065	24.00	24.00	9.38	9.12															
Semester :	7 JAVED ALAM SAIFI					BB	BB	BB	BB	BB	BB	AA	BB	BB	BB					
	U17CH066	24.00	24.00	8.25	7.45															

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SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

Ichchhanath, Surat-395007 (Gujarat), India

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name				Course Code	CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH417 T	CH409 P	CH411 P	CH413 P					
					Credit	3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING						
Semester : 7 SOUMYA SUBHADARSHAN						BB	CC	BB	BC	BC	BC	AB	BC	BC	DD					
U17CH068						24.00	24.00	7.13	6.38											
Semester	Student Name				Course Code	CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH421 T	CH409 P	CH411 P	CH413 P					
					Credit	3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	INDUSTRIAL WASTE MANAGEMENT AND CONTROL (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING						
Semester : 7 HARSH JAIN						BB	AB	BB	BB	BB	BB	BC	BB	BB	AB					
U17CH069						24.00	24.00	8.08	8.28											
Semester	Student Name				Course Code	CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH417 T	CH409 P	CH411 P	CH413 P					
					Credit	3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING						
Semester : 7 BHAVSAR SWAPNIL NITIN						AB	BB	BB	BB	AB	BB	AA	AB	BB	AB					
U17CH070						24.00	24.00	8.50	8.06											
Semester	Student Name				Course Code	CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH421 T	CH409 P	CH411 P	CH413 P					
					Credit	3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	INDUSTRIAL WASTE MANAGEMENT AND CONTROL (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING						
Semester : 7 DEV RANMALBHAI SUVA						BB	AB	AB	BB	BB	BB	BC	BB	BB	BB					
U17CH071						24.00	24.00	8.08	8.85											
Semester	Student Name				Course Code	CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH425 T	CH409 P	CH411 P	CH413 P					
					Credit	3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	SUSTAINABILITY AND GREEN CHEMISTRY (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING						
Semester : 7 DABHADE DIVYESH ANAND						BC	BB	BB	BB	BB	BB	AB	BB	BB	BB					
U17CH072						24.00	24.00	8.00	7.61											

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH421 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	INDUSTRIAL WASTE MANAGEMENT AND CONTROL (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester : 7 TANUKA SINHA					BB	BB	BB	AB	AB	AB	BC	AB	BB	BB					
U17CH073 24.00 24.00 8.29 7.85																			
Semester : 7 NALAM RAMASAI DHARANI HARIKA					AB	AA	AA	AA	AA	BB	BB	AB	AB	AA					
U17CH075 24.00 24.00 9.17 9.24																			
Semester : 7 KETAN CHHIPA					BB	AB	AB	AB	BB	AB	AB	BB	BB	AB					
U17CH077 24.00 24.00 8.71 8.76																			
Semester	Student Name	Course Code			CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH425 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	SUSTAINABILITY AND GREEN CHEMISTRY (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester : 7 SAVALIYA URMIT KALUBHAI					AB	BB	AB	BB	BB	BB	AB	BB	BB	AB					
U17CH078 24.00 24.00 8.33 7.52																			
Semester : 7 SUTHAR PRATIKKUMAR BHAGVANBHAI					AB	BB	BB	AB	BB	BB	AA	BC	BB	AB					
U17CH079 24.00 24.00 8.54 7.56																			
Semester	Student Name	Course Code			CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH421 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	INDUSTRIAL WASTE MANAGEMENT AND CONTROL (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester : 7 PATEL UMANG KIRTIBHAI					BB	BB	BB	AB	BB	AA	AA	AB	BB	BB					
U17CH080 24.00 24.00 8.79 8.12																			
Semester	Student Name	Course Code			CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH417 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester : 7 KUNAL GUPTA					BB	BC	BB	BB	AB	BC	AB	BB	BB	BB					
U17CH081 24.00 24.00 7.83 7.13																			

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		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code	CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH421 T	CH409 P	CH411 P	CH413 P				
		Credit	3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	INDUSTRIAL WASTE MANAGEMENT AND CONTROL (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING		
Semester : 7 SOURABH KHANDELWAL			BB	AB	BB	BB	BB	BB	AB	BB	BB	BB				
U17CH083			24.00	24.00	8.29	8.13										
Semester	Student Name	Course Code	CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH425 T	CH409 P	CH411 P	CH413 P				
		Credit	3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	SUSTAINABILITY AND GREEN CHEMISTRY (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING		
Semester : 7 MAHAJAN KAUSTUBH VILAS			BC	AB	AB	BB	BB	AB	BC	BC	BB	AB				
U17CH084			24.00	24.00	8.13	8.25										
Semester	Student Name	Course Code	CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH417 T	CH409 P	CH411 P	CH413 P				
		Credit	3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING		
Semester : 7 MANVENDRA SINGH			BB	BB	AB	BB	BC	BC	AA	BB	BC	BB				
U17CH085			24.00	24.00	8.00	7.28										
Semester	Student Name	Course Code	CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH425 T	CH409 P	CH411 P	CH413 P				
		Credit	3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	SUSTAINABILITY AND GREEN CHEMISTRY (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING		
Semester : 7 NARAYAN PARARIYA			BB	BB	BB	BB	BC	BB	BB	CC	BB	BB				
U17CH086			24.00	24.00	7.88	7.74										
Semester	Student Name	Course Code	CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH425 T	CH409 P	CH411 P	CH413 P				
		Credit	3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	SUSTAINABILITY AND GREEN CHEMISTRY (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING		
Semester : 7 PANCHAL JAYMIN DAXESHBHAI			BB	BB	AB	BC	BB	BB	AB	CC	BB	BB				
U17CH087			24.00	24.00	7.92	7.66										

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Date : 04-01-2021

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SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY
Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV SEVENTH SEMESTER CHEMICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2020

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH421 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	INDUSTRIAL WASTE MANAGEMENT AND CONTROL (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester : 7 NEIL KRISHNA NAIR					BB	BB	BB	BB	BB	BB	BB	BC	BB	AB					
U17CH088 24.00 24.00 8.00 7.76																			
Semester : 7 MEWADAKALAL SUNIL KANHAIYALAL					BB	AB	AB	BB	BB	BB	BB	AB	BB	AB					
U17CH089 24.00 24.00 8.29 8.18																			
Semester : 7 MADHUR AGRAWAL					BB	AB	AB	BB	BB	AB	AA	AB	BB	BB					
U17CH090 24.00 24.00 8.67 8.45																			
Semester : 7 PALAK VANJA					BB	AB	AB	AB	AB	AB	AB	AA	AB	AA					
U17CH091 24.00 24.00 8.96 8.58																			
Semester : 7 DEVANSHU BANSAL					BB	AB	AA	BB	AB	AB	AB	BB	BB	BB					
U17CH093 24.00 24.00 8.58 8.78																			
Semester	Student Name	Course Code			CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH417 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester : 7 PATEL PEARS PARESH					BC	BC	BC	BB	BB	BB	AB	BB	BB	BC					
U17CH095 24.00 24.00 7.75 6.98																			
Semester	Student Name	Course Code			CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH421 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	INDUSTRIAL WASTE MANAGEMENT AND CONTROL (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester : 7 YAWALE SHANTANU PRAMOD					BB	AB	AB	AB	AB	AB	BC	AB	AB	BB					
U17CH096 24.00 24.00 8.58 8.00																			

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SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV SEVENTH SEMESTER CHEMICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2020

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name				Course Code	CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH417 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING						
Semester : 7 SURAJ MUNJANI					BC	BC	BB	CC	BC	BB	AB	BB	AB	BC						
U17CH097 24.00 24.00 7.50 7.07																				
Semester	Student Name				Course Code	CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH421 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	INDUSTRIAL WASTE MANAGEMENT AND CONTROL (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING						
Semester : 7 YUKTA MALIK					BB	BB	BB	AB	BB	AB	CC	AB	BC	BB						
U17CH098 24.00 24.00 8.04 7.94																				
Semester	Student Name				Course Code	CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH417 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING						
Semester : 7 UDATALA SIDDHARTHA					BB	BC	BB	CC	BC	BC	AA	BB	BB	BC						
U17CH100 24.00 24.00 7.50 6.81																				
Semester	Student Name				Course Code	CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH421 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	INDUSTRIAL WASTE MANAGEMENT AND CONTROL (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING						
Semester : 7 PRAJAPATI PARESH NAGABHAI					BB	BB	AB	BB	BB	BB	AA	BB	AB	BB						
U17CH101 24.00 24.00 8.38 7.34																				
Semester	Student Name				Course Code	CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH421 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	INDUSTRIAL WASTE MANAGEMENT AND CONTROL (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING						
Semester : 7 SARRAH SAIFY					BB	AB	AB	AB	AB	AB	BB	AB	AB	BB						
U17CH102 24.00 24.00 8.71 8.36																				
Semester	Student Name				Course Code	CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH421 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	INDUSTRIAL WASTE MANAGEMENT AND CONTROL (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING						
Semester : 7 TARANG DESAI					BB	BB	BB	BB	BB	BB	BB	BB	BB	BB	AB					
U17CH103 24.00 24.00 8.04 7.85																				

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SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY
Ichchhanath, Surat-395007 (Gujarat), India

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH417 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester : 7 SUMANTA PATI					BC	BC	BB	BB	BB	AB	AB	BC	BB	BC					
U17CH104 24.00 24.00 7.92 7.00																			
Semester	Student Name	Course Code			CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH421 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	INDUSTRIAL WASTE MANAGEMENT AND CONTROL (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester : 7 ANUJ SAWAL					AB	AB	BB	BB	BB	BB	BB	BB	AB	BC					
U17CH105 24.00 24.00 8.33 8.40																			
Semester	Student Name	Course Code			CH401 T	CH403 T	CH403 P	CH405 T	CH405 P	CH407 T	CH417 T	CH409 P	CH411 P	CH413 P					
					3.00	4.00	1.00	4.00	1.00	4.00	3.00	1.00	2.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	CHEMICAL REACTION ENGINEERING - II	INSTRUMENTATION AND PROCESS CONTROL	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	PROCESS EQUIPMENT DESIGN AND DRAWING	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	TRANSPORT PHENOMENA	FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I)	SEMINAR	PROJECT PRELIMINARIES	TRAINING					
Semester : 7 VUKKEM RAGHU					BC	CC	BB	BC	BC	BB	AB	CC	CC	BC					
U17CH106 24.00 24.00 7.17 6.47																			

Total Student Count : 91