

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

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT M.TECH. I FIRST SEMESTER CHEMICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2022

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			CH601 T	CH603 T	CH605 T	CH607 P	CH710 T	CH660 T									
					4.00	4.00	4.00	2.00	3.00	3.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	NUMERICAL METHODS AND OPTIMIZATION IN CHEMICAL ENGINEERING	ADVANCED CHEMICAL ENGINEERING THERMODYNAMICS	ADVANCED TRANSPORT PHENOMENA	CHEMICAL ENGINEERING LAB - I	POLYMER ENGINEERING (E-I)	NANOTECHNOLOGY (E-II)									
Semester : 1 SHIVAM ALKESH MODI					AB	AB	AA	AB	AB	AB									
P22CH001 20.00 20.00 9.20 9.20																			
Semester : 1 PARMAR NILESHKUMAR BHAGABHAI					CC	CD	BC	BB	BB	BB									
P22CH002 20.00 20.00 6.80 6.80																			
Semester	Student Name	Course Code			CH601 T	CH603 T	CH605 T	CH607 P	CH730 T	CH660 T									
					4.00	4.00	4.00	2.00	3.00	3.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	NUMERICAL METHODS AND OPTIMIZATION IN CHEMICAL ENGINEERING	ADVANCED CHEMICAL ENGINEERING THERMODYNAMICS	ADVANCED TRANSPORT PHENOMENA	CHEMICAL ENGINEERING LAB - I	PROCESS INTENSIFICATION (E-I)	NANOTECHNOLOGY (E-II)									
Semester : 1 NIMESH MAHESH CHAUHAN					BC	CC	CC	AB	DD	BB									
P22CH003 20.00 20.00 6.50 6.50																			
Semester	Student Name	Course Code			CH601 T	CH603 T	CH605 T	CH607 P	CH710 T	CH660 T									
					4.00	4.00	4.00	2.00	3.00	3.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	NUMERICAL METHODS AND OPTIMIZATION IN CHEMICAL ENGINEERING	ADVANCED CHEMICAL ENGINEERING THERMODYNAMICS	ADVANCED TRANSPORT PHENOMENA	CHEMICAL ENGINEERING LAB - I	POLYMER ENGINEERING (E-I)	NANOTECHNOLOGY (E-II)									
Semester : 1 PRITESHKUMAR SHASHIKANT CHAVDA					BB	CC	BB	AB	BB	AB									
P22CH004 20.00 20.00 7.85 7.85																			
Semester : 1 NISHANTKUMAR RAKESHKUMAR RANA					BB	BB	BB	BB	AB	AB									
P22CH005 20.00 20.00 8.30 8.30																			

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 : 02-02-2023

The actual mark statement with the Academic / Examination section shall be final & binding to all

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Semester		Student Name		Course Code		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	CH601 T	CH603 T	CH605 T	CH607 P	CH730 T	CH770 T									
						4.00	4.00	4.00	2.00	3.00	3.00									
						NUMERICAL METHODS AND OPTIMIZATION IN CHEMICAL ENGINEERING	ADVANCED CHEMICAL ENGINEERING THERMODYNAMICS	ADVANCED TRANSPORT PHENOMENA	CHEMICAL ENGINEERING LAB - I	PROCESS INTENSIFICATION (E-I)	NANOMATERIALS SYNTHESIS BY CHEMICAL METHODS (E-II)									
Semester : 1 JAIN PRATIK KANTILAL						AB	AB	AA	AB	AB	AA									
P22CH007 20.00 20.00 9.35 9.35																				
Semester : 1 MUBASSERABANU MAHEBOOBHAI ARAB						AA	AB	AA	BB	AA	AA									
P22CH008 20.00 20.00 9.60 9.60																				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	CH601 T	CH603 T	CH605 T	CH607 P	CH710 T	CH770 T									
						4.00	4.00	4.00	2.00	3.00	3.00									
						NUMERICAL METHODS AND OPTIMIZATION IN CHEMICAL ENGINEERING	ADVANCED CHEMICAL ENGINEERING THERMODYNAMICS	ADVANCED TRANSPORT PHENOMENA	CHEMICAL ENGINEERING LAB - I	POLYMER ENGINEERING (E-I)	NANOMATERIALS SYNTHESIS BY CHEMICAL METHODS (E-II)									
Semester : 1 PANDYA JAY SHREYAS						CC	BC	BB	BC	BB	AA									
P22CH009 20.00 20.00 7.60 7.60																				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	CH601 T	CH603 T	CH605 T	CH607 P	CH730 T	CH770 T									
						4.00	4.00	4.00	2.00	3.00	3.00									
						NUMERICAL METHODS AND OPTIMIZATION IN CHEMICAL ENGINEERING	ADVANCED CHEMICAL ENGINEERING THERMODYNAMICS	ADVANCED TRANSPORT PHENOMENA	CHEMICAL ENGINEERING LAB - I	PROCESS INTENSIFICATION (E-I)	NANOMATERIALS SYNTHESIS BY CHEMICAL METHODS (E-II)									
Semester : 1 PARMAR AKSHAYKUMAR DHIRAJBHAI						BC	BC	BB	BC	BC	AB									
P22CH010 20.00 20.00 7.50 7.50																				
Semester : 1 PATHAN SUFIYANKHAN FIROZKHAN						AB	AA	AB	BB	AA	AA									
P22CH011 20.00 20.00 9.40 9.40																				

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Semester	Student Name	Course Code			CH601 T	CH603 T	CH605 T	CH607 P	CH710 T	CH660 T									
		Credit			4.00	4.00	4.00	2.00	3.00	3.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	NUMERICAL METHODS AND OPTIMIZATION IN CHEMICAL ENGINEERING	ADVANCED CHEMICAL ENGINEERING THERMODYNAMICS	ADVANCED TRANSPORT PHENOMENA	CHEMICAL ENGINEERING LAB - I	POLYMER ENGINEERING (E-I)	NANOTECHNOLOGY (E-II)									
Semester : 1 POHARKAR KRUTIK CHANDRAKANT					CC	BC	BC	BB	BB	AB									
P22CH012 20.00 20.00 7.35 7.35																			
Semester : 1 SATYAM GADHWAL					BC	CC	BC	BC	BB	BB									
P22CH013 20.00 20.00 7.10 7.10																			
Semester : 1 SHAH NISHIT ATULKUMAR					BB	AB	AB	AB	AA	AA									
P22CH014 20.00 20.00 9.10 9.10																			
Semester	Student Name	Course Code			CH601 T	CH603 T	CH605 T	CH607 P	CH730 T	CH770 T									
		Credit			4.00	4.00	4.00	2.00	3.00	3.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	NUMERICAL METHODS AND OPTIMIZATION IN CHEMICAL ENGINEERING	ADVANCED CHEMICAL ENGINEERING THERMODYNAMICS	ADVANCED TRANSPORT PHENOMENA	CHEMICAL ENGINEERING LAB - I	PROCESS INTENSIFICATION (E-I)	NANOMATERIALS SYNTHESIS BY CHEMICAL METHODS (E-II)									
Semester : 1 VAISHNANI VIVEK DINESHBHAI					AA	AA	AB	AB	AB	AA									
P22CH015 20.00 20.00 9.55 9.55																			

Total Student Count : 14