

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

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT FIVE YEARS INTEGRATED M.Sc. III SIXTH SEMESTER CHEMISTRY AT REGULAR EXAM HELD DURING APRIL/MAY 2025

Semester	Student Name	Course Code														Remark
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INTERPRETIVE MOLECULAR SPECTROSCOPY	INTERPRETIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	ANALYTICAL TECHNIQUES FOR MATERIALS CHARACTERIZATION (EIS-II)				
Semester : 7 TAPASWINI SETHI					CC	BB	CD	BB	FF	BB	CC	DD				BACKLOG : 3 CREDIT(S)
I21CY009 23.00 20.00 5.30 6.50																
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INTERPRETIVE MOLECULAR SPECTROSCOPY	INTERPRETIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	STATE VARIABLE ANALYSIS (EIS-II)				
Semester : 7 RATHVA DHRUVRAJ PRADEEPBHAI					NA	NA	XX	XX	XX	XX	XX	XX				BACKLOG : 53 CREDIT(S)
I21CY034 23.00 0.00 0.00 5.51																
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INTERPRETIVE MOLECULAR SPECTROSCOPY	INTERPRETIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	INDIAN CONSTITUTION AND POLITY (EIS-II)				
Semester : 8 VISLAVATH SARVAN					BC	BB	BB	AB	BC	AB	AB	CC				
I21CY037 23.00 23.00 7.74 7.49																
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INTERPRETIVE MOLECULAR SPECTROSCOPY	INTERPRETIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	ANALYTICAL TECHNIQUES FOR MATERIALS CHARACTERIZATION (EIS-II)				
Semester : 7 SAKET SINGH					AB	AB	AA	AB	CC	AB	AA	AB				
I21CY041 23.00 23.00 8.91 7.67																
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INTERPRETIVE MOLECULAR SPECTROSCOPY	INTERPRETIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	HUMAN VALUES & PROFESSIONAL ETHICS (EIS-II)				
Semester : 8 BADAVATH BHARATH					BC	AB	BC	BC	CD	BB	BB	BB				
I21CY043 23.00 23.00 7.26 6.86																

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	CY302 T	CY302 P	CY304 T	CY304 P	CY306 T	CY306 P	CY308 T	CY362 T						
					Credit	4.00	2.00	4.00	2.00	3.00	2.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INTERPRETATIVE MOLECULAR SPECTROSCOPY	INTERPRETATIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	ANALYTICAL TECHNIQUES FOR MATERIALS CHARACTERIZATION (EIS-II)							
Semester : 8 TIWARI KAUSHAL ASHARAMBHAI					CC	BC	CD	BC	CD	BB	CD	FF							BACKLOG : 3 CREDIT(S)
I21CY045 23.00 20.00 5.13 6.10																			
Semester : 6 SHARMA MITESHKUMAR AMRUTLAL					BB	BB	CC	BB	FF	BB	BC	BC							BACKLOG : 3 CREDIT(S)
I22CY001 23.00 20.00 6.35 7.01																			
Semester : 6 PARMAR KAMLESHBHAI RAMESHBHAI					CC	BB	CD	BB	FF	BC	CC	FF							BACKLOG : 10 CREDIT(S)
I22CY003 23.00 17.00 4.70 5.67																			
Semester : 6 UPASANA MONDAL					AA	AA	BB	AB	BB	AA	AB	AA							
I22CY004 23.00 23.00 9.17 7.99																			
Semester	Student Name				Course Code	CY302 T	CY302 P	CY304 T	CY304 P	CY306 T	CY306 P	CY308 T	IK304 T						
					Credit	4.00	2.00	4.00	2.00	3.00	2.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INTERPRETATIVE MOLECULAR SPECTROSCOPY	INTERPRETATIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	INNER CLARITY (EIS-II)							
Semester : 6 BHANU PRATAP MISHRA					CC	BB	FF	BC	FF	BC	CC	BC							BACKLOG : 14 CREDIT(S)
I22CY005 23.00 16.00 4.65 6.27																			
Semester	Student Name				Course Code	CY302 T	CY302 P	CY304 T	CY304 P	CY306 T	CY306 P	CY308 T	CY362 T						
					Credit	4.00	2.00	4.00	2.00	3.00	2.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INTERPRETATIVE MOLECULAR SPECTROSCOPY	INTERPRETATIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	ANALYTICAL TECHNIQUES FOR MATERIALS CHARACTERIZATION (EIS-II)							
Semester : 6 VENKATA MADHUSUDHANARAO VANUKURU					BB	AA	BB	AB	BB	AA	BB	AA							
I22CY006 23.00 23.00 8.70 8.68																			
Semester : 6 CHAUDHARI VAISHALI KUMARI NITINBHAI					CC	BB	BC	AB	CD	AB	BB	DD							
I22CY008 23.00 23.00 6.74 6.39																			
Semester	Student Name				Course Code	CY302 T	CY302 P	CY304 T	CY304 P	CY306 T	CY306 P	CY308 T	ME362 T						
					Credit	4.00	2.00	4.00	2.00	3.00	2.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INTERPRETATIVE MOLECULAR SPECTROSCOPY	INTERPRETATIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	CORROSION ENGINEERING (EIS-II)							
Semester : 6 CHAUDHARI YASHKUMAR					CD	AB	CD	BC	CD	BC	DD	CD							
I22CY009 23.00 23.00 5.57 5.63																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	CY302 T	CY302 P	CY304 T	CY304 P	CY306 T	CY306 P	CY308 T	HS321 T						
					Credit	4.00	2.00	4.00	2.00	3.00	2.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INTERPRETATIVE MOLECULAR SPECTROSCOPY	INTERPRETATIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	INDIAN CONSTITUTION AND POLITY (EIS-II)							
Semester : 6 PARMAR KRISH PRAKASHCHANDRA																			
I22CY010 23.00 20.00 6.26 7.34					BB	AB	CD	BB	BC	BB	FF	BC						BACKLOG : 3 CREDIT(S)	
Semester	Student Name				Course Code	CY302 T	CY302 P	CY304 T	CY304 P	CY306 T	CY306 P	CY308 T	HS320 T						
					Credit	4.00	2.00	4.00	2.00	3.00	2.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INTERPRETATIVE MOLECULAR SPECTROSCOPY	INTERPRETATIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	FOREIGN LANGUAGE COURSE IN FRENCH (EIS-II)							
Semester : 6 PRIYA MEENA																			
I22CY011 23.00 23.00 9.22 8.55					AA	AB	AA	AB	AB	AB	AA	BC							
Semester	Student Name				Course Code	CY302 T	CY302 P	CY304 T	CY304 P	CY306 T	CY306 P	CY308 T	CE364 T						
					Credit	4.00	2.00	4.00	2.00	3.00	2.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INTERPRETATIVE MOLECULAR SPECTROSCOPY	INTERPRETATIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	AIR POLLUTION AND CONTROL (EIS-II)							
Semester : 6 SHIV KUMAR																			
I22CY012 23.00 23.00 6.39 6.01					BC	BB	CC	BC	CC	BC	BC	DD						BACKLOG : 4 CREDIT(S)	
Semester	Student Name				Course Code	CY302 T	CY302 P	CY304 T	CY304 P	CY306 T	CY306 P	CY308 T	CY362 T						
					Credit	4.00	2.00	4.00	2.00	3.00	2.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INTERPRETATIVE MOLECULAR SPECTROSCOPY	INTERPRETATIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	ANALYTICAL TECHNIQUES FOR MATERIALS CHARACTERIZATION (EIS-II)							
Semester : 6 VISHAL HALWAI																			
I22CY013 23.00 23.00 8.26 7.46					BB	AB	BC	BB	AB	AB	AA	BC							
Semester : 6 BRIJMOHAN CHAUDHARY																			
I22CY014 23.00 20.00 5.57 5.63					CD	BB	CC	BB	CD	BB	BC	FF						BACKLOG : 3 CREDIT(S)	

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

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Semester	Student Name	Course Code														Remark
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INTERPRETATIVE MOLECULAR SPECTROSCOPY	INTERPRETATIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	INNER CLARITY (EIS-II)				
Semester : 6 PANKAJ KUMAR					BC	BB	BC	AB	CC	AA	BB	BB				
I22CY017 23.00 23.00 7.65 7.08																
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INTERPRETATIVE MOLECULAR SPECTROSCOPY	INTERPRETATIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	PERSONNEL MANAGEMENT (EIS-II)				
Semester : 6 KARISHMA KUMARI					AB	AB	AA	AB	AB	AA	AA	CC				
I22CY018 23.00 23.00 9.00 9.10																
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INTERPRETATIVE MOLECULAR SPECTROSCOPY	INTERPRETATIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	ANALYTICAL TECHNIQUES FOR MATERIALS CHARACTERIZATION (EIS-II)				
Semester : 6 YADAVALLI MAHESH BABU					BB	BB	CC	CC	BC	AB	BB	BB				
I22CY019 23.00 23.00 7.43 6.42																
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INTERPRETATIVE MOLECULAR SPECTROSCOPY	INTERPRETATIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	STATE VARIABLE ANALYSIS (EIS-II)				
Semester : 6 GAURAV					BC	BB	BB	BB	BC	BB	BB	BC				
I22CY020 23.00 23.00 7.57 6.85																
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INTERPRETATIVE MOLECULAR SPECTROSCOPY	INTERPRETATIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	ANALYTICAL TECHNIQUES FOR MATERIALS CHARACTERIZATION (EIS-II)				
Semester : 6 TEJAVATH VAMSHI KRISHNA					BC	BB	BC	AB	DD	AB	BB	CD				
I22CY021 23.00 23.00 6.91 6.24																

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 : 15-06-2025

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

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	CY302 T	CY302 P	CY304 T	CY304 P	CY306 T	CY306 P	CY308 T	CE364 T						
					Credit	4.00	2.00	4.00	2.00	3.00	2.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		INTERPRETATIVE MOLECULAR SPECTROSCOPY	INTERPRETATIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	AIR POLLUTION AND CONTROL (EIS-II)						
Semester : 6 PATEL AYUSHKUMAR DHARMENDRABHAI						CD	BB	BC	BB	DD	AB	BC	CD						
I22CY022						23.00	23.00	6.35	6.44										
Semester	Student Name				Course Code	CY302 T	CY302 P	CY304 T	CY304 P	CY306 T	CY306 P	CY308 T	CY362 T						
					Credit	4.00	2.00	4.00	2.00	3.00	2.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		INTERPRETATIVE MOLECULAR SPECTROSCOPY	INTERPRETATIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	ANALYTICAL TECHNIQUES FOR MATERIALS CHARACTERIZATION (EIS-II)						
Semester : 6 KALAL MANIKANTA GOUD						BB	AA	AB	AB	BB	BB	AB	BB						
I22CY023						23.00	23.00	8.57	6.53										
Semester : 6 ARVETI SAI JASWANTH KUMAR						AA	AB	AA	BB	AB	AA	AA	AA						
I22CY024						23.00	23.00	9.61	8.70										
Semester	Student Name				Course Code	CY302 T	CY302 P	CY304 T	CY304 P	CY306 T	CY306 P	CY308 T	CS364 T						
					Credit	4.00	2.00	4.00	2.00	3.00	2.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		INTERPRETATIVE MOLECULAR SPECTROSCOPY	INTERPRETATIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	ETHICAL HACKING (EIS-II)						
Semester : 6 SAHIL SANJAY LAL						BC	BC	DD	BB	CC	AB	BB	CD						BACKLOG : 4 CREDIT(S)
I22CY025						23.00	23.00	6.48	6.31										
Semester	Student Name				Course Code	CY302 T	CY302 P	CY304 T	CY304 P	CY306 T	CY306 P	CY308 T	HU362 T						
					Credit	4.00	2.00	4.00	2.00	3.00	2.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		INTERPRETATIVE MOLECULAR SPECTROSCOPY	INTERPRETATIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	PERSONNEL MANAGEMENT (EIS-II)						
Semester : 6 MOHIT						AB	AA	AB	AA	BC	AB	AB	CC						
I22CY027						23.00	23.00	8.52	8.11										

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		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INTERPRETATIVE MOLECULAR SPECTROSCOPY	INTERPRETATIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	ETHICAL HACKING (EIS-II)				
Semester :	6 ALIGE SHRUTHI															
I22CY028	23.00	23.00	8.52	8.04												
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INTERPRETATIVE MOLECULAR SPECTROSCOPY	INTERPRETATIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	INDIAN CONSTITUTION AND POLITY (EIS-II)				
Semester :	6 SUBHASH KUMAR															
I22CY029	23.00	23.00	8.22	7.58												
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INTERPRETATIVE MOLECULAR SPECTROSCOPY	INTERPRETATIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	ANALYTICAL TECHNIQUES FOR MATERIALS CHARACTERIZATION (EIS-II)				
Semester :	6 SAGAR KUMAR															BACKLOG : 14 CREDIT(S)
I22CY030	23.00	13.00	3.35	5.63												
Semester :	6 SUDHIR KUMAR YADAV															
I22CY031	23.00	23.00	8.17	7.32												
Semester :	6 SIDDHARTH KUMAR															
I22CY037	23.00	23.00	8.61	7.83												
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INTERPRETATIVE MOLECULAR SPECTROSCOPY	INTERPRETATIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	PERSONNEL MANAGEMENT (EIS-II)				
Semester :	6 AYUSH RAJ															
I22CY038	23.00	23.00	7.96	7.70												

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	CY302 T	CY302 P	CY304 T	CY304 P	CY306 T	CY306 P	CY308 T	CY362 T						
					Credit	4.00	2.00	4.00	2.00	3.00	2.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INTERPRETATIVE MOLECULAR SPECTROSCOPY	INTERPRETATIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	ANALYTICAL TECHNIQUES FOR MATERIALS CHARACTERIZATION (EIS-II)							
Semester : 6 ATIF KHURSHID					AB	BB	BB	BB	BC	BB	AB	BC							
I22CY039					23.00	23.00	8.04	7.90											
Semester	Student Name				Course Code	CY302 T	CY302 P	CY304 T	CY304 P	CY306 T	CY306 P	CY308 T	IK302 T						
					Credit	4.00	2.00	4.00	2.00	3.00	2.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INTERPRETATIVE MOLECULAR SPECTROSCOPY	INTERPRETATIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	HUMAN VALUES & PROFESSIONAL ETHICS (EIS-II)							
Semester : 6 DEEPANSHU SINGH					BB	BC	BC	BB	CC	BB	BC	BB							
I22CY040					23.00	23.00	7.35	6.51											
Semester	Student Name				Course Code	CY302 T	CY302 P	CY304 T	CY304 P	CY306 T	CY306 P	CY308 T	CY362 T						
					Credit	4.00	2.00	4.00	2.00	3.00	2.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INTERPRETATIVE MOLECULAR SPECTROSCOPY	INTERPRETATIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	ANALYTICAL TECHNIQUES FOR MATERIALS CHARACTERIZATION (EIS-II)							
Semester : 6 SUBHADEEP MAITY					AB	AA	AA	AA	BB	AA	AA	AA							
I22CY041					23.00	23.00	9.57	9.25											
Semester : 6 SUSHANT KUMAR SINGH					AB	BB	AB	AB	BB	AA	AB	AA							
I22CY042					23.00	23.00	9.00	8.55											
Semester	Student Name				Course Code	CY302 T	CY302 P	CY304 T	CY304 P	CY306 T	CY306 P	CY308 T	HS321 T						
					Credit	4.00	2.00	4.00	2.00	3.00	2.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INTERPRETATIVE MOLECULAR SPECTROSCOPY	INTERPRETATIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	INDIAN CONSTITUTION AND POLITY (EIS-II)							
Semester : 6 ABHINAV ANAND					BB	AB	BB	AB	CC	AA	AB	BC							
I22CY044					23.00	23.00	8.09	7.87											

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

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT FIVE YEARS INTEGRATED M.Sc. III SIXTH SEMESTER CHEMISTRY AT REGULAR EXAM HELD DURING APRIL/MAY 2025

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	CY302 T	CY302 P	CY304 T	CY304 P	CY306 T	CY306 P	CY308 T	CY362 T						
					Credit	4.00	2.00	4.00	2.00	3.00	2.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INTERPRETATIVE MOLECULAR SPECTROSCOPY	INTERPRETATIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	ANALYTICAL TECHNIQUES FOR MATERIALS CHARACTERIZATION (EIS-II)							
Semester : 6 LAWKESH TIWARY					AB	BC	BC	BB	BB	AB	BB	BB							
I22CY045 23.00 23.00 8.00 8.02																			
Semester : 6 ANKUSH SINGH					CC	BC	CC	BB	BC	AB	BC	DD							BACKLOG : 4 CREDIT(S)
I22CY046 23.00 23.00 6.52 6.27																			
Semester	Student Name				Course Code	CY302 T	CY302 P	CY304 T	CY304 P	CY306 T	CY306 P	CY308 T	HS320 T						
					Credit	4.00	2.00	4.00	2.00	3.00	2.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INTERPRETATIVE MOLECULAR SPECTROSCOPY	INTERPRETATIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	FOREIGN LANGUAGE COURSE IN FRENCH (EIS-II)							
Semester : 6 MAHAK SINGHAL					AA	AA	AB	AB	AA	AA	AA	BB							
I22CY047 23.00 23.00 9.48 9.06																			
Semester	Student Name				Course Code	CY302 T	CY302 P	CY304 T	CY304 P	CY306 T	CY306 P	CY308 T	CY362 T						
					Credit	4.00	2.00	4.00	2.00	3.00	2.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INTERPRETATIVE MOLECULAR SPECTROSCOPY	INTERPRETATIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	ANALYTICAL TECHNIQUES FOR MATERIALS CHARACTERIZATION (EIS-II)							
Semester : 6 VANSI					BC	BB	BB	AB	CC	BB	BB	CD							
I22CY048 23.00 23.00 7.26 6.56																			
Semester : 6 RANJITH NAGAVATH					BB	AB	BB	BB	BC	AB	BB	CC							
I22CY049 23.00 23.00 7.78 6.91																			
Semester : 6 ADITYA ARYAN					AB	AA	AB	AB	BC	AB	AB	AB							
I22CY051 23.00 23.00 8.83 7.90																			
Semester : 6 BHOJAWALA SUCHIT JIGNESHKUMAR					BB	BC	BC	BB	BC	BB	BB	BC							
I22CY052 23.00 23.00 7.48 7.03																			
Semester	Student Name				Course Code	CY302 T	CY302 P	CY304 T	CY304 P	CY306 T	CY306 P	CY308 T	CE364 T						
					Credit	4.00	2.00	4.00	2.00	3.00	2.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INTERPRETATIVE MOLECULAR SPECTROSCOPY	INTERPRETATIVE MOLECULAR SPECTROSCOPY (PRAC.)	MOLECULES IN MOTION AND REACTION DYNAMICS	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	POLYMER CHEMISTRY	POLYMER CHEMISTRY (PRAC.)	CHEMISTRY IN INDUSTRIES	AIR POLLUTION AND CONTROL (EIS-II)							
Semester : 6 VINAY KUMAR					BC	AB	BC	BC	DD	BB	BB	DD							
I22CY053 23.00 23.00 6.61 6.22																			

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	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
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Total Student Count : 47