

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

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT M.TECH. I FIRST SEMESTER COMPUTER SCIENCE AND ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2025

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	CSCS101 T	CSCS103 T	CSCS103 P	CSCS105 T	CSCS105 P	CSCS115 T	CSCS115 P	CSCS125 T	CSCS125 P					
					Credit	4.00	3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	DESIGN AND ANALYSIS OF ALGORITHMS	DESIGN AND ANALYSIS OF ALGORITHMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	HIGH PERFORMANCE COMPUTING	HIGH PERFORMANCE COMPUTING (PRAC.)	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY (PRAC.)						
Semester : 1 SARTHAK JAYESHBHAI DEVANI					BB	BC	BB	CC	AB	BC	BB	BC	AB						
P25CS001 20.00 20.00 7.35 7.35																			
Semester : 1 ADITYA ASHISH PACHCHIGAR					BB	AB	AA	AA	AA	AB	AA	AB	AB						
P25CS002 20.00 20.00 9.10 9.10																			
Semester	Student Name				Course Code	CSCS101 T	CSCS103 T	CSCS103 P	CSCS105 T	CSCS105 P	CSCS125 T	CSCS125 P	CSCS127 T						
					Credit	4.00	3.00	1.00	3.00	1.00	3.00	1.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	DESIGN AND ANALYSIS OF ALGORITHMS	DESIGN AND ANALYSIS OF ALGORITHMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY (PRAC.)	RESEARCH METHODOLOGY IN CSE							
Semester : 1 JANVIBEN NILESHBHAI PATEL					BB	AB	BB	AB	AA	BC	AB	BB							
P25CS003 20.00 20.00 8.30 8.30																			
Semester : 1 RIYA SAMIR PATHAK					CD	DD	CC	CD	BB	CD	BB	BC							
P25CS004 20.00 20.00 5.60 5.60																			
Semester : 1 DHARMIK RAJESHBHAI CHONDAGAR					BB	BB	AB	AB	AA	BC	AB	BB							
P25CS005 20.00 20.00 8.20 8.20																			
Semester : 1 MADHURKUMAR BABUBHAI PRAJAPATI					AB	AA	AA	AA	AA	AB	AA	AB							
P25CS006 20.00 20.00 9.45 9.45																			
Semester : 1 KHUSH PRADIPBHAI FADADU					BC	BB	BB	BB	BB	BB	AA	AB							
P25CS007 20.00 20.00 8.10 8.10																			
Semester : 1 HIMANI DHAWAN					AA	BB	AB	AA	AA	AA	AA	AA							
P25CS008 20.00 20.00 9.65 9.65																			
Semester	Student Name				Course Code	CSCS101 T	CSCS103 T	CSCS103 P	CSCS105 T	CSCS105 P	CSCS115 T	CSCS115 P	CSCS125 T	CSCS125 P					
					Credit	4.00	3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	DESIGN AND ANALYSIS OF ALGORITHMS	DESIGN AND ANALYSIS OF ALGORITHMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	HIGH PERFORMANCE COMPUTING	HIGH PERFORMANCE COMPUTING (PRAC.)	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY (PRAC.)						
Semester : 1 ABHISHEK KUMAR					AB	BB	AA	BC	BB	BC	BB	BC	AB						
P25CS009 20.00 20.00 7.90 7.90																			
Semester : 1 ROHIT MONDAL					CC	DD	AA	DD	BB	FF	CC	CD	BB						BACKLOG : 3 CREDIT(S)
P25CS010 20.00 17.00 4.75 5.59																			

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 : 06-01-2026

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

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REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT M.TECH. I FIRST SEMESTER COMPUTER SCIENCE AND ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2025

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	CSCS101 T	CSCS103 T	CSCS103 P	CSCS105 T	CSCS105 P	CSCS125 T	CSCS125 P	CSCS127 T						
					Credit	4.00	3.00	1.00	3.00	1.00	3.00	1.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	DESIGN AND ANALYSIS OF ALGORITHMS	DESIGN AND ANALYSIS OF ALGORITHM S (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PRINCIPLES OF INFORMATI ON SECURITY AND PRIVACY	PRINCIPLES OF INFORMATI ON SECURITY AND PRIVACY (PRAC.)	RESEARCH METHODOLOGY IN CSE						
Semester : 1 DIVYA SUDHIR GUPTA						BB	BB	AB	AB	BB	BC	AB	BB						
P25CS011 20.00 20.00 8.10 8.10																			
Semester : 1 VIPUL KUMAWAT						BB	BB	BB	CC	BB	CC	BB	BB						
P25CS012 20.00 20.00 7.40 7.40																			
Semester	Student Name				Course Code	CSCS101 T	CSCS103 T	CSCS103 P	CSCS105 T	CSCS105 P	CSCS115 T	CSCS115 P	CSCS125 T	CSCS125 P					
					Credit	4.00	3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	DESIGN AND ANALYSIS OF ALGORITHM S	DESIGN AND ANALYSIS OF ALGORITHM S (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	HIGH PERFORMAN CE COMPUTING	HIGH PERFORMAN CE COMPUTING (PRAC.)	PRINCIPLES OF INFORMATI ON SECURITY AND PRIVACY	PRINCIPLES OF INFORMATIO N SECURITY AND PRIVACY (PRAC.)					
Semester : 1 MAYUR BUNKAR						AB	BB	AB	BC	AB	BC	BC	BC	AB					
P25CS013 20.00 20.00 7.85 7.85																			
Semester : 1 VAIBHAVRAJ THAKUR						CD	CC	BB	CD	BB	CD	AB	CD	BB					
P25CS014 20.00 20.00 5.80 5.80																			
Semester	Student Name				Course Code	CSCS101 T	CSCS103 T	CSCS103 P	CSCS105 T	CSCS105 P	CSCS125 T	CSCS125 P	CSCS127 T						
					Credit	4.00	3.00	1.00	3.00	1.00	3.00	1.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	DESIGN AND ANALYSIS OF ALGORITHM S	DESIGN AND ANALYSIS OF ALGORITHM S (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PRINCIPLES OF INFORMATI ON SECURITY AND PRIVACY	PRINCIPLES OF INFORMATI ON SECURITY AND PRIVACY (PRAC.)	RESEARCH METHODOLOGY IN CSE						
Semester : 1 PRANJAL MAHESH RATHOD						AB	BC	AB	BB	AA	BC	AB	BB						
P25CS015 20.00 20.00 8.10 8.10																			
Semester	Student Name				Course Code	CSCS101 T	CSCS103 T	CSCS103 P	CSCS105 T	CSCS105 P	CSCS115 T	CSCS115 P	CSCS125 T	CSCS125 P					
					Credit	4.00	3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	DESIGN AND ANALYSIS OF ALGORITHM S	DESIGN AND ANALYSIS OF ALGORITHM S (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	HIGH PERFORMAN CE COMPUTING	HIGH PERFORMAN CE COMPUTING (PRAC.)	PRINCIPLES OF INFORMATI ON SECURITY AND PRIVACY	PRINCIPLES OF INFORMATIO N SECURITY AND PRIVACY (PRAC.)					
Semester : 1 ABHISHEK GOYAL						AB	AB	BC	BB	AB	AB	AA	BB	AB					
P25CS016 20.00 20.00 8.65 8.65																			

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Semester	Student Name		Course Code		CSCS101 T	CSCS103 T	CSCS103 P	CSCS105 T	CSCS105 P	CSCS125 T	CSCS125 P	CSCS127 T							
			Credit		4.00	3.00	1.00	3.00	1.00	3.00	1.00	4.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	DESIGN AND ANALYSIS OF ALGORITHMS	DESIGN AND ANALYSIS OF ALGORITHMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY (PRAC.)	RESEARCH METHODOLOGY IN CSE							
Semester : 1 MOHNEESH					AA	AB	AB	BB	AB	AB	AA	BB							
P25CS017 20.00 20.00 8.90 8.90																			
Semester	Student Name		Course Code		CSCS101 T	CSCS103 T	CSCS103 P	CSCS105 T	CSCS105 P	CSCS115 T	CSCS115 P	CSCS125 T	CSCS125 P						
			Credit		4.00	3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	DESIGN AND ANALYSIS OF ALGORITHMS	DESIGN AND ANALYSIS OF ALGORITHMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	HIGH PERFORMANCE COMPUTING	HIGH PERFORMANCE COMPUTING (PRAC.)	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY (PRAC.)						
Semester : 1 KATHAN PANCHAL					BB	BC	BB	BB	AA	BC	AB	BC	AA						
P25CS018 20.00 20.00 7.80 7.80																			
Semester : 1 SRIVASTAV ANKITRAJ DHEERAJKUMAR					BB	CC	BC	BC	AB	CC	BB	BC	AA						
P25CS019 20.00 20.00 7.20 7.20																			
Semester : 1 MANAN SAMIR PATHAK					AB	BB	BB	AB	AB	BB	AB	BC	AA						
P25CS020 20.00 20.00 8.40 8.40																			
Semester : 1 SUNIL PALLI					CC	BC	BB	BC	BC	CC	BC	BC	AB						
P25CS021 20.00 20.00 6.80 6.80																			
Semester : 1 MOHIT ASHOKRAO SHENDRE					BB	BB	AB	CC	BB	BC	BB	CC	AB						
P25CS022 20.00 20.00 7.35 7.35																			
Semester : 1 SATYANK SHEKHAR					BB	AB	BB	AB	AB	BB	BC	BC	AB						
P25CS023 20.00 20.00 8.20 8.20																			
Semester	Student Name		Course Code		CSCS101 T	CSCS103 T	CSCS103 P	CSCS105 T	CSCS105 P	CSCS125 T	CSCS125 P	CSCS127 T							
			Credit		4.00	3.00	1.00	3.00	1.00	3.00	1.00	4.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	DESIGN AND ANALYSIS OF ALGORITHMS	DESIGN AND ANALYSIS OF ALGORITHMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY (PRAC.)	RESEARCH METHODOLOGY IN CSE							
Semester : 1 SANJEEV KUMAR					BC	BC	BC	BB	AB	CC	BB	AB							
P25CS024 20.00 20.00 7.55 7.55																			

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Semester	Student Name				Course Code	CSCS101 T	CSCS103 T	CSCS103 P	CSCS105 T	CSCS105 P	CSCS115 T	CSCS115 P	CSCS125 T	CSCS125 P					
					Credit	4.00	3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	DESIGN AND ANALYSIS OF ALGORITHMS	DESIGN AND ANALYSIS OF ALGORITHMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	HIGH PERFORMANCE COMPUTING	HIGH PERFORMANCE COMPUTING (PRAC.)	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY (PRAC.)						
Semester : 1 AKHIL THOTA						CC	BC	BB	CC	BC	CC	CC	BC	AB					
P25CS025 20.00 20.00 6.60 6.60																			
Semester	Student Name				Course Code	CSCS101 T	CSCS103 T	CSCS103 P	CSCS105 T	CSCS105 P	CSCS125 T	CSCS125 P	CSCS127 T						
					Credit	4.00	3.00	1.00	3.00	1.00	3.00	1.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	DESIGN AND ANALYSIS OF ALGORITHMS	DESIGN AND ANALYSIS OF ALGORITHMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY (PRAC.)	RESEARCH METHODOLOGY IN CSE							
Semester : 1 BIRVA AMITBHAI DAVE						AB	AA	AB	AA	AA	AA	AA	AB						
P25CS026 20.00 20.00 9.55 9.55																			
Semester : 1 RUCHI SAINI						BB	AB	BC	BB	BC	BC	BB	BB						
P25CS027 20.00 20.00 7.90 7.90																			
Semester	Student Name				Course Code	CSCS101 T	CSCS103 T	CSCS103 P	CSCS105 T	CSCS105 P	CSCS115 T	CSCS115 P	CSCS125 T	CSCS125 P					
					Credit	4.00	3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	DESIGN AND ANALYSIS OF ALGORITHMS	DESIGN AND ANALYSIS OF ALGORITHMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	HIGH PERFORMANCE COMPUTING	HIGH PERFORMANCE COMPUTING (PRAC.)	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY (PRAC.)						
Semester : 1 RISHABH RAJUBHAI DANIDHARIYA						BB	BB	BB	BB	BB	BB	BB	BB	AB					
P25CS028 20.00 20.00 8.05 8.05																			
Semester	Student Name				Course Code	CSCS101 T	CSCS103 T	CSCS103 P	CSCS105 T	CSCS105 P	CSCS125 T	CSCS125 P	CSCS127 T						
					Credit	4.00	3.00	1.00	3.00	1.00	3.00	1.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	DESIGN AND ANALYSIS OF ALGORITHMS	DESIGN AND ANALYSIS OF ALGORITHMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY (PRAC.)	RESEARCH METHODOLOGY IN CSE							
Semester : 1 PARMAR TUSHAR RAJUBHAI						CC	CD	CC	CD	BC	CD	BB	BC						
P25CS029 20.00 20.00 5.90 5.90																			

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					Credit	4.00	3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	DESIGN AND ANALYSIS OF ALGORITHMS	DESIGN AND ANALYSIS OF ALGORITHMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	HIGH PERFORMANCE COMPUTING	HIGH PERFORMANCE COMPUTING (PRAC.)	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY (PRAC.)					
Semester : 1 SAUMYA SHAH						BB	BB	BB	AB	BB	BB	BB	BC	BB					
P25CS030 20.00 20.00 8.00 8.00																			

Total Student Count : 30