

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT M.TECH. I FIRST SEMESTER INFORMATION SECURITY AND PRIVACY 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		CSIS101 T	CSIS103 T	CSIS103 P	CSIS105 T	CSIS105 P	CSIS115 T	CSIS115 P	CSIS123 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 INFORMATION SECURITY	DESIGN AND ANALYSIS OF ALGORITHMS	DESIGN AND ANALYSIS OF ALGORITHMS (PRAC.)	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	RESEARCH METHODOLOGY IN CSE							
Semester : 1 DHAIRYA RAJIV MEHTA					AB	AB	AB	BB	AA	AA	AA	BB							
P25IS001 20.00 20.00 8.90 8.90																			
Semester	Student Name		Course Code		CSIS101 T	CSIS103 T	CSIS103 P	CSIS105 T	CSIS105 P	CSIS115 T	CSIS115 P	CSIS119 T	CSIS119 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 INFORMATION SECURITY	DESIGN AND ANALYSIS OF ALGORITHMS	DESIGN AND ANALYSIS OF ALGORITHMS (PRAC.)	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	DIGITAL FORENSICS	DIGITAL FORENSICS (PRAC.)						
Semester : 1 MANOHAR JHA					BC	CC	BB	CC	AB	BB	BB	BB	BC						
P25IS002 20.00 20.00 7.20 7.20																			
Semester : 1 GHOGHARI OM ANILKUMAR					BC	BB	AB	BB	AB	BB	AB	BB	AA						
P25IS003 20.00 20.00 8.05 8.05																			
Semester : 1 CHIKKA SRUJANAVANI					BB	BB	BB	BC	AB	BC	AB	BB	AB						
P25IS004 20.00 20.00 7.85 7.85																			
Semester	Student Name		Course Code		CSIS101 T	CSIS103 T	CSIS103 P	CSIS105 T	CSIS105 P	CSIS119 T	CSIS119 P	CSIS123 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 INFORMATION SECURITY	DESIGN AND ANALYSIS OF ALGORITHMS	DESIGN AND ANALYSIS OF ALGORITHMS (PRAC.)	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY (PRAC.)	DIGITAL FORENSICS	DIGITAL FORENSICS (PRAC.)	RESEARCH METHODOLOGY IN CSE							
Semester : 1 SOUMI RATHORE					BC	BC	BB	BB	AB	AB	AB	BB							
P25IS005 20.00 20.00 7.90 7.90																			
Semester	Student Name		Course Code		CSIS101 T	CSIS103 T	CSIS103 P	CSIS105 T	CSIS105 P	CSIS111 T	CSIS119 T	CSIS119 P							
			Credit		4.00	3.00	1.00	3.00	1.00	4.00	3.00	1.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MATHEMATICAL FOUNDATIONS OF INFORMATION SECURITY	DESIGN AND ANALYSIS OF ALGORITHMS	DESIGN AND ANALYSIS OF ALGORITHMS (PRAC.)	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY (PRAC.)	MODERN CRYPTOGRAPHY	DIGITAL FORENSICS	DIGITAL FORENSICS (PRAC.)							
Semester : 1 FENIL GIRISHBHAI BRAHMANIYA					CC	CD	BC	BC	AB	BB	BB	AB							
P25IS006 20.00 20.00 7.05 7.05																			

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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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name		Course Code		CSIS101 T	CSIS103 T	CSIS103 P	CSIS105 T	CSIS105 P	CSIS111 T	CSIS115 T	CSIS115 P							
			Credit		4.00	3.00	1.00	3.00	1.00	4.00	3.00	1.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MATHEMATICAL FOUNDATIONS OF INFORMATION SECURITY	DESIGN AND ANALYSIS OF ALGORITHMS	DESIGN AND ANALYSIS OF ALGORITHMS (PRAC.)	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY (PRAC.)	MODERN CRYPTOGRAPHY	MACHINE LEARNING	MACHINE LEARNING (PRAC.)							
Semester : 1 ANISHA					CC	CC	BC	CC	AB	BC	CC	AB							
P25IS007 20.00 20.00 6.55 6.55																			
Semester : 1 JYOTHIKA					BB	BC	BB	AA	AA	AB	AB	AB							
P25IS008 20.00 20.00 8.65 8.65																			
Semester	Student Name		Course Code		CSIS101 T	CSIS103 T	CSIS103 P	CSIS105 T	CSIS105 P	CSIS111 T	CSIS119 T	CSIS119 P							
			Credit		4.00	3.00	1.00	3.00	1.00	4.00	3.00	1.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MATHEMATICAL FOUNDATIONS OF INFORMATION SECURITY	DESIGN AND ANALYSIS OF ALGORITHMS	DESIGN AND ANALYSIS OF ALGORITHMS (PRAC.)	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY (PRAC.)	MODERN CRYPTOGRAPHY	DIGITAL FORENSICS	DIGITAL FORENSICS (PRAC.)							
Semester : 1 MEET ANIMESH PATEL					BB	CC	BC	BB	AB	BB	BB	BC							
P25IS009 20.00 20.00 7.65 7.65																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name		Course Code		CSIS101 T	CSIS103 T	CSIS103 P	CSIS105 T	CSIS105 P	CSIS115 T	CSIS115 P	CSIS119 T	CSIS119 P						
					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 INFORMATION SECURITY	DESIGN AND ANALYSIS OF ALGORITHMS	DESIGN AND ANALYSIS OF ALGORITHM S (PRAC.)	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	DIGITAL FORENSICS	DIGITAL FORENSICS (PRAC.)						
Semester : 1 VISHAL PAL					II	II	II	II	II	II	II	II	II						BACKLOG : 20 CREDIT(S)
P25IS010 20.00 0.00 0.00 0.00																			
Semester : 1 BHARGAVA REDDY GOPIREDDY					AA	BC	AB	AA	AA	AA	AA	BB	AB						
P25IS011 20.00 20.00 9.15 9.15																			
Semester : 1 NISHI SHAH					BC	BC	BB	BB	AB	AB	AB	AA	AB						
P25IS012 20.00 20.00 8.25 8.25																			
Semester : 1 RITIK BHUSHAN					CC	BC	BC	CC	BB	BB	AB	AA	BB						
P25IS013 20.00 20.00 7.45 7.45																			
Semester : 1 RUTIK KHIMJIBHAI PARMAR					BC	CC	BC	CC	BB	BC	AB	BB	BB						
P25IS014 20.00 20.00 7.05 7.05																			
Semester : 1 KOYENA GHOSH					CC	CC	AB	CC	AB	BC	AB	AB	AB						
P25IS015 20.00 20.00 7.20 7.20																			
Semester : 1 MD HUMAYUN					AB	AB	BB	AB	AA	BB	AB	AB	AA						
P25IS016 20.00 20.00 8.90 8.90																			
Semester : 1 VINAY RATHORE					AB	BB	AB	BB	AB	AB	AB	AA	AB						
P25IS017 20.00 20.00 8.85 8.85																			
Semester : 1 SUNNY CHILUKA					CC	BC	BC	CC	AB	BC	BB	BB	AB						
P25IS018 20.00 20.00 7.05 7.05																			
Semester	Student Name		Course Code		CSIS101 T	CSIS103 T	CSIS103 P	CSIS105 T	CSIS105 P	CSIS119 T	CSIS119 P	CSIS123 T							
					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 INFORMATION SECURITY	DESIGN AND ANALYSIS OF ALGORITHMS	DESIGN AND ANALYSIS OF ALGORITHM S (PRAC.)	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY (PRAC.)	DIGITAL FORENSICS	DIGITAL FORENSICS (PRAC.)	RESEARCH METHODOLOGY IN CSE							
Semester : 1 ANIKET ANILBHAI SAMUDRE					BC	AB	BB	BB	AB	AB	BB	BC							
P25IS019 20.00 20.00 7.95 7.95																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name		Course Code		CSIS101 T	CSIS103 T	CSIS103 P	CSIS105 T	CSIS105 P	CSIS111 T	CSIS119 T	CSIS119 P							
			Credit		4.00	3.00	1.00	3.00	1.00	4.00	3.00	1.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MATHEMATICAL FOUNDATIONS OF INFORMATION SECURITY	DESIGN AND ANALYSIS OF ALGORITHMS	DESIGN AND ANALYSIS OF ALGORITHMS (PRAC.)	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY (PRAC.)	MODERN CRYPTOGRAPHY	DIGITAL FORENSICS	DIGITAL FORENSICS (PRAC.)							
Semester : 1 KRATIK PATIDAR					BB	BB	BB	BB	AA	BC	AB	AA							
P25IS020 20.00 20.00 8.15 8.15																			
Semester	Student Name		Course Code		CSIS101 T	CSIS103 T	CSIS103 P	CSIS105 T	CSIS105 P	CSIS119 T	CSIS119 P	CSIS123 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 INFORMATION SECURITY	DESIGN AND ANALYSIS OF ALGORITHMS	DESIGN AND ANALYSIS OF ALGORITHMS (PRAC.)	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY (PRAC.)	DIGITAL FORENSICS	DIGITAL FORENSICS (PRAC.)	RESEARCH METHODOLOGY IN CSE							
Semester : 1 MILANKUMAR PRAVINCHANDRA PATEL					CD	CD	BC	CC	BB	BB	AB	BC							
P25IS021 20.00 20.00 6.45 6.45																			
Semester	Student Name		Course Code		CSIS101 T	CSIS103 T	CSIS103 P	CSIS105 T	CSIS105 P	CSIS115 T	CSIS115 P	CSIS119 T	CSIS119 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 INFORMATION SECURITY	DESIGN AND ANALYSIS OF ALGORITHMS	DESIGN AND ANALYSIS OF ALGORITHMS (PRAC.)	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	DIGITAL FORENSICS	DIGITAL FORENSICS (PRAC.)						
Semester : 1 VIKASH KUMAR					FF	FF	CC	FF	BB	DD	BB	CD	BB						BACKLOG : 10 CREDIT(S)
P25IS022 20.00 10.00 2.85 5.70																			
Semester	Student Name		Course Code		CSIS101 T	CSIS103 T	CSIS103 P	CSIS105 T	CSIS105 P	CSIS119 T	CSIS119 P	CSIS123 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 INFORMATION SECURITY	DESIGN AND ANALYSIS OF ALGORITHMS	DESIGN AND ANALYSIS OF ALGORITHMS (PRAC.)	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY (PRAC.)	DIGITAL FORENSICS	DIGITAL FORENSICS (PRAC.)	RESEARCH METHODOLOGY IN CSE							
Semester : 1 RISHI SANJAY					BB	BB	BC	BC	BB	AB	AB	BC							
P25IS023 20.00 20.00 7.80 7.80																			

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Semester	Student Name				Course Code	CSIS101 T	CSIS103 T	CSIS103 P	CSIS105 T	CSIS105 P	CSIS115 T	CSIS115 P	CSIS119 T	CSIS119 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 INFORMATION SECURITY	DESIGN AND ANALYSIS OF ALGORITHMS	DESIGN AND ANALYSIS OF ALGORITHM S (PRAC.)	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	DIGITAL FORENSICS	DIGITAL FORENSICS (PRAC.)					
Semester : 1 AAYUSH SAURABH JIVANI						CD	BB	CC	BB	AB	BB	AB	AB	AB					
P25IS024 20.00 20.00 7.60 7.60																			
Semester : 1 MANISH KUMAR						DD	FF	CC	CD	BB	DD	BB	BB	BB					BACKLOG : 3 CREDIT(S)
P25IS025 20.00 17.00 4.85 5.71																			
Semester : 1 SANTHOSH KUMAR JERRY						BC	CD	CC	CC	BB	AB	BB	BC	BB					
P25IS026 20.00 20.00 6.95 6.95																			
Semester : 1 SURAJ PAL						CC	CD	CC	BC	BB	CC	BC	BC	BC					
P25IS027 20.00 20.00 6.35 6.35																			
Semester	Student Name				Course Code	CSIS101 T	CSIS103 T	CSIS103 P	CSIS105 T	CSIS105 P	CSIS111 T	CSIS123 T							
					Credit	4.00	3.00	1.00	3.00	1.00	4.00	4.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MATHEMATICAL FOUNDATIONS OF INFORMATION SECURITY	DESIGN AND ANALYSIS OF ALGORITHMS	DESIGN AND ANALYSIS OF ALGORITHM S (PRAC.)	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY (PRAC.)	MODERN CRYPTOGRAPHY	RESEARCH METHODOLOGY IN CSE							
Semester : 1 KHUSHALI JOSHI						BC	BB	CC	BC	BB	CC	BC							
P25IS028 20.00 20.00 6.95 6.95																			
Semester	Student Name				Course Code	CSIS101 T	CSIS103 T	CSIS103 P	CSIS105 T	CSIS105 P	CSIS111 T	CSIS119 T	CSIS119 P						
					Credit	4.00	3.00	1.00	3.00	1.00	4.00	3.00	1.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MATHEMATICAL FOUNDATIONS OF INFORMATION SECURITY	DESIGN AND ANALYSIS OF ALGORITHMS	DESIGN AND ANALYSIS OF ALGORITHM S (PRAC.)	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY (PRAC.)	MODERN CRYPTOGRAPHY	DIGITAL FORENSICS	DIGITAL FORENSICS (PRAC.)						
Semester : 1 NEERAJ SHARMA						BC	CC	BB	BB	AB	BC	AB	AA						
P25IS029 20.00 20.00 7.60 7.60																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	CSIS101 T	CSIS103 T	CSIS103 P	CSIS105 T	CSIS105 P	CSIS111 T	CSIS115 T	CSIS115 P						
					Credit	4.00	3.00	1.00	3.00	1.00	4.00	3.00	1.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MATHEMATICAL FOUNDATIONS OF INFORMATION SECURITY	DESIGN AND ANALYSIS OF ALGORITHMS	DESIGN AND ANALYSIS OF ALGORITHMS (PRAC.)	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY	PRINCIPLES OF INFORMATION SECURITY AND PRIVACY (PRAC.)	MODERN CRYPTOGRAPHY	MACHINE LEARNING	MACHINE LEARNING (PRAC.)						
Semester : 1 RADHESHYAM UDHANAWALA						CC	BC	CC	BC	BB	BB	BB	BB						
P25IS030 20.00 20.00 7.20 7.20																			

Total Student Count : 30