

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

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT M.TECH. I FIRST SEMESTER COMMUNICATION SYSTEM AT REGULAR EXAM HELD DURING NOV/DEC 2023

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	EC601 T	EC603 T	EC605 T	EC607 P	EC621 T	EC619 T												
						3.00	3.00	3.00	4.00	3.00	3.00												
						RF CIRCUITS & SYSTEMS	ADVANCED OPTICAL COMMUNICATION SYSTEMS	ADVANCE DSP	COMMUNICATION LAB - I	DIGITAL SATELLITE COMMUNICATION (ELECTIVE)	INFORMATION THEORY & CODING (ELECTIVE)												
Semester : 1 ATHULYA A S						AA	AA	AA	AA	BB	AA												
P23EC001 19.00 19.00 9.68 9.68																							
Semester : 1 TIWARI ASHUTOSH NATH						BB	AB	AB	AA	AA	BB												
P23EC002 19.00 19.00 9.05 9.05																							
Semester : 1 AYUSHI SAINI						BC	BC	AB	AB	AB	DD												
P23EC003 19.00 19.00 7.58 7.58																							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	EC601 T	EC603 T	EC605 T	EC607 P	EC617 T	EC621 T												
						3.00	3.00	3.00	4.00	3.00	3.00												
						RF CIRCUITS & SYSTEMS	ADVANCED OPTICAL COMMUNICATION SYSTEMS	ADVANCE DSP	COMMUNICATION LAB - I	VLSI TECHNOLOGY (ELECTIVE)	DIGITAL SATELLITE COMMUNICATION (ELECTIVE)												
Semester : 1 SHAH SIDDHA UMESHKUMAR						AB	CC	BC	BB	BC	BB												
P23EC004 19.00 19.00 7.53 7.53																							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	EC601 T	EC603 T	EC605 T	EC607 P	EC621 T	EC619 T												
						3.00	3.00	3.00	4.00	3.00	3.00												
						RF CIRCUITS & SYSTEMS	ADVANCED OPTICAL COMMUNICATION SYSTEMS	ADVANCE DSP	COMMUNICATION LAB - I	DIGITAL SATELLITE COMMUNICATION (ELECTIVE)	INFORMATION THEORY & CODING (ELECTIVE)												
Semester : 1 TIWARI NEHA						CC	DD	CC	BC	CC	DD												
P23EC005 19.00 19.00 5.58 5.58																							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	EC601 T	EC603 T	EC605 T	EC607 P	EC617 T	EC621 T												
						3.00	3.00	3.00	4.00	3.00	3.00												
						RF CIRCUITS & SYSTEMS	ADVANCED OPTICAL COMMUNICATION SYSTEMS	ADVANCE DSP	COMMUNICATION LAB - I	VLSI TECHNOLOGY (ELECTIVE)	DIGITAL SATELLITE COMMUNICATION (ELECTIVE)												
Semester : 1 YADAV PRINCE RAVINDRA						CC	DD	DD	BB	FF	CC										BACKLOG : 3 CREDIT(S)		
P23EC006 19.00 16.00 4.84 5.75																							
Semester : 1 NILAY SUNILBHAI PATEL						CC	CC	CC	BB	BC	AB												
P23EC007 19.00 19.00 7.05 7.05																							

Total Student Count : 7