

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

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT M.TECH. I FIRST SEMESTER SOIL MECHANICS & FOUNDATION ENGG. AT REGULAR EXAM HELD DURING NOV/DEC 2020

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			AM601 T	AM601	AM631 T	AM631	AM633 T	AM633 P	AM635 T	AM635	AM641 T	AM641					
					3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	THEORY OF ELASTICITY & PLASTICITY	THEORY OF ELASTICITY & PLASTICITY (TUT.)	ROCK MECHANICS	ROCK MECHANICS (TUT.)	FOUNDATIO N ENGINEERI NG	FOUNDATIO N ENGINEERI NG (PRACT.)	ADVANCE SOIL MECHANICS	ADVANCE SOIL MECHANICS (TUT.)	GEOSYNTHETICS AND REINFORCED SOIL STRUCTURES (E-I)	GEOSYNTHETICS AND REINFORCED SOIL STRUCTURES (TUT.) (E-I)					
Semester : 1 DARADE VAISHNAVI PRADIP					AB	AB	AB	AA	AB	BB	AB	AA	AB	AB					
P20SM001 20.00 20.00 9.05 9.05																			
Semester : 1 M PRAVALIKA					AA	AA	AA	AA	AA	AB	AA	AA	AA	AA					
P20SM002 20.00 20.00 9.95 9.95																			
Semester	Student Name	Course Code			AM601 T	AM601	AM631 T	AM631	AM633 T	AM633 P	AM635 T	AM635	AM637 T	AM637					
					3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	THEORY OF ELASTICITY & PLASTICITY	THEORY OF ELASTICITY & PLASTICITY (TUT.)	ROCK MECHANICS	ROCK MECHANICS (TUT.)	FOUNDATIO N ENGINEERI NG	FOUNDATIO N ENGINEERI NG (PRACT.)	ADVANCE SOIL MECHANICS	ADVANCE SOIL MECHANICS (TUT.)	MEASUREME NT TECHNIQUE S IN GEOTECHNICAL ENGINEERIN G (E-I)	MEASUREME NT TECHNIQUES IN GEOTECHNICAL ENGINEERIN G (TUT.) (E-I)					
Semester : 1 DAHAPUTE PRASHANT NIRANJANRAO					AB	AB	AB	AB	AB	AB	AB	AA	AA	AB					
P20SM003 20.00 20.00 9.20 9.20																			
Semester	Student Name	Course Code			AM601 T	AM601	AM631 T	AM631	AM633 T	AM633 P	AM635 T	AM635	AM641 T	AM641					
					3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	THEORY OF ELASTICITY & PLASTICITY	THEORY OF ELASTICITY & PLASTICITY (TUT.)	ROCK MECHANICS	ROCK MECHANICS (TUT.)	FOUNDATIO N ENGINEERI NG	FOUNDATIO N ENGINEERI NG (PRACT.)	ADVANCE SOIL MECHANICS	ADVANCE SOIL MECHANICS (TUT.)	GEOSYNTHETICS AND REINFORCED SOIL STRUCTURES (E-I)	GEOSYNTHETICS AND REINFORCED SOIL STRUCTURES (TUT.) (E-I)					
Semester : 1 LAVANYA N					AA	AA	AA	AA	AA	BB	AB	AA	AB	AA					
P20SM004 20.00 20.00 9.60 9.60																			
Semester	Student Name	Course Code			AM601 T	AM601	AM631 T	AM631	AM633 T	AM633 P	AM635 T	AM635	AM637 T	AM637					
					3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	THEORY OF ELASTICITY & PLASTICITY	THEORY OF ELASTICITY & PLASTICITY (TUT.)	ROCK MECHANICS	ROCK MECHANICS (TUT.)	FOUNDATIO N ENGINEERI NG	FOUNDATIO N ENGINEERI NG (PRACT.)	ADVANCE SOIL MECHANICS	ADVANCE SOIL MECHANICS (TUT.)	MEASUREME NT TECHNIQUE S IN GEOTECHNICAL ENGINEERIN G (E-I)	MEASUREME NT TECHNIQUES IN GEOTECHNICAL ENGINEERIN G (TUT.) (E-I)					
Semester : 1 GOND AJAYKUMAR					BB	BB	AB	AB	AB	BB	AB	AB	AB	BB					
P20SM005 20.00 20.00 8.70 8.70																			

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 : 18-02-2021

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

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

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT M.TECH. I FIRST SEMESTER SOIL MECHANICS & FOUNDATION ENGG. AT REGULAR EXAM HELD DURING NOV/DEC 2020

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name				Course Code	AM601 T	AM601	AM631 T	AM631	AM633 T	AM633 P	AM635 T	AM635	AM641 T	AM641					
					Credit	3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		THEORY OF ELASTICITY & PLASTICITY	THEORY OF ELASTICITY & PLASTICITY (TUT.)	ROCK MECHANICS	ROCK MECHANICS (TUT.)	FOUNDATIO N ENGINEERI NG	FOUNDATIO N ENGINEERI NG (PRACT.)	ADVANCE SOIL MECHANICS	ADVANCE SOIL MECHANICS (TUT.)	GEOSYNTHETICS AND REINFORCED SOIL STRUCTURES (E-I)	GEOSYNTHETICS AND REINFORCED SOIL STRUCTURES (TUT.) (E-I)					
Semester : 1	SHAIKH MOHAMMAD FAIZ SALIM AHMED					BB	BB	AB	AB	AB	AB	AA	AA	AB	AA					
P20SM006	20.00	20.00	9.05	9.05																
Semester : 1	ANURADHA R PRABHU					AB	AB	AA	AA	AB	AB	AA	AB	AA	AA					
P20SM007	20.00	20.00	9.55	9.55																
Semester : 1	LANKA RADHIKA					AA	AA	AB	AB	AB	AB	AB	AB	AB	AB					
P20SM008	20.00	20.00	9.20	9.20																
Semester : 1	PORALLA VENKATA SATHEESH					AB	AB	AB	AB	AB	AB	AB	AB	AB	AB					
P20SM009	20.00	20.00	9.00	9.00																
Semester : 1	GONDALIYA ISHAN MANSUKHBHAI					AA	AA	AA	AA	AA	BB	AB	AA	AA	AA					
P20SM010	20.00	20.00	9.75	9.75																
Semester : 1	PATEL NIDHI BHADRESHKUMAR					BB	BB	AB	AB	BB	BB	AB	AA	AB	AB					
P20SM011	20.00	20.00	8.65	8.65																
Semester	Student Name				Course Code	AM601 T	AM601	AM631 T	AM631	AM633 T	AM633 P	AM635 T	AM635	AM637 T	AM637					
					Credit	3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		THEORY OF ELASTICITY & PLASTICITY	THEORY OF ELASTICITY & PLASTICITY (TUT.)	ROCK MECHANICS	ROCK MECHANICS (TUT.)	FOUNDATIO N ENGINEERI NG	FOUNDATIO N ENGINEERI NG (PRACT.)	ADVANCE SOIL MECHANICS	ADVANCE SOIL MECHANICS (TUT.)	MEASUREME NT TECHNIQUE S IN GEOTECHNICAL ENGINEERIN G (E-I)	MEASUREME NT TECHNIQUES IN GEOTECHNICAL ENGINEERIN G (TUT.) (E-I)					
Semester : 1	RAJAN PANWAR					BB	BB	BB	AB	BB	BC	BB	AB	BB	BB					
P20SM012	20.00	20.00	8.05	8.05																
Semester : 1	MANISH KUMAR					BC	BB	BB	AB	BC	BC	CC	BB	AB	BB					
P20SM013	20.00	20.00	7.55	7.55																
Semester	Student Name				Course Code	AM601 T	AM601	AM631 T	AM631	AM633 T	AM633 P	AM635 T	AM635	AM639 T	AM639					
					Credit	3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		THEORY OF ELASTICITY & PLASTICITY	THEORY OF ELASTICITY & PLASTICITY (TUT.)	ROCK MECHANICS	ROCK MECHANICS (TUT.)	FOUNDATIO N ENGINEERI NG	FOUNDATIO N ENGINEERI NG (PRACT.)	ADVANCE SOIL MECHANICS	ADVANCE SOIL MECHANICS (TUT.)	COMPUTER APPLICATIO NS IN GEOTECHNICAL ENGG. (E-I)	COMPUTER APPLICATIO NS IN GEOTECHNICAL ENGG. (TUT.) (E-I)					
Semester : 1	BELLAMKONDA PAVAN KUMAR					AB	AB	AA	AA	AA	AA	AA	AA	AB	AA					
P20SM014	20.00	20.00	9.65	9.65																
Semester : 1	MANDALA VISHNUVARDHAN					AA	AA	AA	AA	AA	AA	AA	AA	AB	AA					
P20SM015	20.00	20.00	9.85	9.85																

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 : 18-02-2021

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

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

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT M.TECH. I FIRST SEMESTER SOIL MECHANICS & FOUNDATION ENGG. AT REGULAR EXAM HELD DURING NOV/DEC 2020

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			AM601 T	AM601	AM631 T	AM631	AM633 T	AM633 P	AM635 T	AM635	AM641 T	AM641					
					3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	THEORY OF ELASTICITY & PLASTICITY	THEORY OF ELASTICITY & PLASTICITY (TUT.)	ROCK MECHANICS	ROCK MECHANICS (TUT.)	FOUNDATIO N ENGINEERI NG	FOUNDATIO N ENGINEERI NG (PRACT.)	ADVANCE SOIL MECHANICS	ADVANCE SOIL MECHANICS (TUT.)	GEOSYNTHETICS AND REINFORCED SOIL STRUCTURES (E-I)	GEOSYNTHETICS AND REINFORCED SOIL STRUCTURES (TUT.) (E-I)					
Semester : 1 CHAITRA TALIKOTI					AB	AB	AA	AA	AA	BB	AB	AA	AA	AA					
P20SM016 20.00 20.00 9.55 9.55																			
Semester : 1 AKSHAY E K					AB	AB	AA	AA	AA	BB	AA	AA	AA	AA					
P20SM017 20.00 20.00 9.70 9.70																			
Semester : 1 KAILASA RAHUL					AB	AB	AB	AB	BB	BB	BB	AB	AB	AA					
P20SM018 20.00 20.00 8.70 8.70																			
Semester : 1 GOPANPALLI MALLIKARJUNA REDDY					AB	AB	AA	AA	AA	AB	AA	AA	AB	AA					
P20SM019 20.00 20.00 9.60 9.60																			
Semester	Student Name	Course Code			AM601 T	AM601	AM631 T	AM631	AM633 T	AM633 P	AM635 T	AM635	AM637 T	AM637					
					3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	THEORY OF ELASTICITY & PLASTICITY	THEORY OF ELASTICITY & PLASTICITY (TUT.)	ROCK MECHANICS	ROCK MECHANICS (TUT.)	FOUNDATIO N ENGINEERI NG	FOUNDATIO N ENGINEERI NG (PRACT.)	ADVANCE SOIL MECHANICS	ADVANCE SOIL MECHANICS (TUT.)	MEASUREME NT TECHNIQUE S IN GEOTECHNICAL ENGINEERIN G (E-I)	MEASUREME NT TECHNIQUES IN GEOTECHNICAL ENGINEERIN G (TUT.) (E-I)					
Semester : 1 M NAVEEN					AB	AB	AB	AB	AB	AB	BB	AB	AB	AB					
P20SM020 20.00 20.00 8.85 8.85																			
Semester	Student Name	Course Code			AM601 T	AM601	AM631 T	AM631	AM633 T	AM633 P	AM635 T	AM635	AM641 T	AM641					
					3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	THEORY OF ELASTICITY & PLASTICITY	THEORY OF ELASTICITY & PLASTICITY (TUT.)	ROCK MECHANICS	ROCK MECHANICS (TUT.)	FOUNDATIO N ENGINEERI NG	FOUNDATIO N ENGINEERI NG (PRACT.)	ADVANCE SOIL MECHANICS	ADVANCE SOIL MECHANICS (TUT.)	GEOSYNTHETICS AND REINFORCED SOIL STRUCTURES (E-I)	GEOSYNTHETICS AND REINFORCED SOIL STRUCTURES (TUT.) (E-I)					
Semester : 1 YOGESH OLA					AB	AA	AB	AA	AB	AB	AB	AA	BB	AB					
P20SM021 20.00 20.00 9.00 9.00																			

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 : 18-02-2021

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

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

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT M.TECH. I FIRST SEMESTER SOIL MECHANICS & FOUNDATION ENGG. AT REGULAR EXAM HELD DURING NOV/DEC 2020

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			AM601 T	AM601	AM631 T	AM631	AM633 T	AM633 P	AM635 T	AM635	AM637 T	AM637					
					3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	THEORY OF ELASTICITY & PLASTICITY	THEORY OF ELASTICITY & PLASTICITY (TUT.)	ROCK MECHANICS	ROCK MECHANICS (TUT.)	FOUNDATIO N ENGINEERI NG	FOUNDATIO N ENGINEERI NG (PRACT.)	ADVANCE SOIL MECHANICS	ADVANCE SOIL MECHANICS (TUT.)	MEASUREME NT TECHNIQUE S IN GEOTECHNICAL ENGINEERIN G (E-I)	MEASUREME NT TECHNIQUES IN GEOTECHNICAL ENGINEERIN G (TUT.) (E-I)					
Semester : 1 DIVYANSHI DUTT					AA	AA	AB	AA	AB	AB	AB	AA	AA	AB					
P20SM022 20.00 20.00 9.45 9.45																			
Semester : 1 SHASHANK SHEKHAR CHAUBEY					AB	AB	AB	AA	AB	BB	AB	AA	AB	AB					
P20SM023 20.00 20.00 9.05 9.05																			
Semester	Student Name	Course Code			AM601 T	AM601	AM631 T	AM631	AM633 T	AM633 P	AM635 T	AM635	AM641 T	AM641					
					3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	THEORY OF ELASTICITY & PLASTICITY	THEORY OF ELASTICITY & PLASTICITY (TUT.)	ROCK MECHANICS	ROCK MECHANICS (TUT.)	FOUNDATIO N ENGINEERI NG	FOUNDATIO N ENGINEERI NG (PRACT.)	ADVANCE SOIL MECHANICS	ADVANCE SOIL MECHANICS (TUT.)	GEOSYNTHETICS AND REINFORCED SOIL STRUCTURES (E-I)	GEOSYNTHETICS AND REINFORCED SOIL STRUCTURES (TUT.) (E-I)					
Semester : 1 PARIMI NAGA ANVESH					AA	AA	AA	AA	AA	AA	AB	AA	AA	AA					
P20SM024 20.00 20.00 9.85 9.85																			

Total Student Count : 24