

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

**REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT M.TECH. I FIRST SEMESTER STRUCTURAL ENGINEERING 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	AM603 T	AM603	AM633 T	AM633 P	AM607 T	AM607	AM609 T	AM609					
				<i>Credit</i>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	THEORY OF ELASTICITY & PLASTICITY	THEORY OF ELASTICITY & PLASTICITY (TUT.)	COMPUTER METHODS OF ANALYSIS	COMPUTER METHODS OF ANALYSIS (TUT.)	FOUNDATIO N ENGINEERI NG	FOUNDATIO N ENGINEERI NG (PRACT.)	ADVANCED DESIGN OF CONCRETE STRUCTURE S	ADVANCED DESIGN OF CONCRETE STRUCTURE S (TUT.)	ADVANCED DESIGN OF STEEL STRUCTURES (E-I)	ADVANCED DESIGN OF STEEL STRUCTURES (TUT.) (E-I)					
Semester : 1 GONDALIYA MONIK VINUBHAI					AB	AA	BB	BB	AB	BC	AA	AB	AA	AA					
<b>P20ST001</b>   20.00   20.00   9.10   9.10																			
Semester : 1 KHANDHAR HASMUKH ARJANBHAI					AB	AA	BC	BC	AB	AB	AA	AA	AA	AA					
<b>P20ST002</b>   20.00   20.00   9.05   9.05																			
Semester : 1 RAHUL KUMAR VARNWAL					BB	AB	BC	BB	AB	AB	AA	AB	AA	AA					
<b>P20ST004</b>   20.00   20.00   8.85   8.85																			
Semester : 1 UPADHYAY KISHAN VIMALKUMAR					AA	AA	BC	BB	AB	BB	AA	AB	AA	AA					
<b>P20ST005</b>   20.00   20.00   9.15   9.15																			
Semester : 1 SANGANI KISHAN NARESHBHAI					AA	AA	BB	AB	AA	AB	AB	BB	AA	AA					
<b>P20ST006</b>   20.00   20.00   9.35   9.35																			
Semester : 1 VIEW DOSI					BB	BB	AB	BB	AB	BB	AB	BB	AB	AA					
<b>P20ST007</b>   20.00   20.00   8.70   8.70																			
Semester	Student Name		Course Code		AM601 T	AM601	AM603 T	AM603	AM633 T	AM633 P	AM607 T	AM607	AM613 T	AM613					
				<i>Credit</i>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	THEORY OF ELASTICITY & PLASTICITY	THEORY OF ELASTICITY & PLASTICITY (TUT.)	COMPUTER METHODS OF ANALYSIS	COMPUTER METHODS OF ANALYSIS (TUT.)	FOUNDATIO N ENGINEERI NG	FOUNDATIO N ENGINEERI NG (PRACT.)	ADVANCED DESIGN OF CONCRETE STRUCTURE S	ADVANCED DESIGN OF CONCRETE STRUCTURE S (TUT.)	REHABILITAT ION OF CONCRETE STRUCTURES (E-I)	REHABILITATI ON OF CONCRETE STRUCTURES (TUT.) (E-I)					
Semester : 1 AKULA PREM KUMAR					AB	AB	BB	BB	AB	BB	AB	BB	BC	AB					
<b>P20ST008</b>   20.00   20.00   8.40   8.40																			

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Semester		Student Name		Course Code		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
						AM601 T	AM601	AM603 T	AM603	AM633 T	AM633 P	AM607 T	AM607	AM609 T	AM609					
				Credit		<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		THEORY OF ELASTICITY & PLASTICITY	THEORY OF ELASTICITY & PLASTICITY (TUT.)	COMPUTER METHODS OF ANALYSIS	COMPUTER METHODS OF ANALYSIS (TUT.)	FOUNDATIO N ENGINEERI NG	FOUNDATIO N ENGINEERI NG (PRACT.)	ADVANCED DESIGN OF CONCRETE STRUCTURE S	ADVANCED DESIGN OF CONCRETE STRUCTURE S (TUT.)	ADVANCED DESIGN OF STEEL STRUCTURES (E-I)	ADVANCED DESIGN OF STEEL STRUCTURES (TUT.) (E-I)					
Semester : 1 PATEL SHIVANI HITESHKUMAR						AA	AA	AA	AB	AA	AB	AA	AA	AA	AA					
<b>P20ST009</b>   20.00   20.00   9.90   9.90																				
Semester : 1 DAMOR ANUJKUMAR DINESHBHAI						BB	BB	CC	CC	AB	BB	BB	BC	AB	AA					
<b>P20ST010</b>   20.00   20.00   7.95   7.95																				
Semester : 1 YADAV MIHIR DILIPKUMAR						BC	BB	AB	AB	BB	BB	AB	BB	BB	AA					
<b>P20ST012</b>   20.00   20.00   8.30   8.30																				
Semester : 1 MAYANK BOSE						AB	AB	BC	BC	BB	BB	AB	BB	AB	AA					
<b>P20ST013</b>   20.00   20.00   8.40   8.40																				
Semester : 1 CHAUDHARI MEGHNAKUMARI CHANDRAKANTBHAI						BB	BB	BB	AB	BB	BC	AA	AA	AA	AA					
<b>P20ST014</b>   20.00   20.00   8.80   8.80																				
Semester : 1 ROHIT JOSEPH S						AB	AA	BB	BB	AA	AB	AB	BB	AB	AA					
<b>P20ST015</b>   20.00   20.00   9.00   9.00																				
Semester : 1 SHAH NISARG MANISHKUMAR						AB	AA	BB	BB	AA	AB	AA	AB	AA	AA					
<b>P20ST016</b>   20.00   20.00   9.35   9.35																				
Semester : 1 PATIL MOHAN SHANTARAM						AB	AB	BC	BB	AB	BB	AA	AB	AA	AA					
<b>P20ST017</b>   20.00   20.00   8.95   8.95																				
Semester		Student Name		Course Code		AM601 T	AM601	AM603 T	AM603	AM633 T	AM633 P	AM607 T	AM607	AM613 T	AM613					
				Credit		<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		THEORY OF ELASTICITY & PLASTICITY	THEORY OF ELASTICITY & PLASTICITY (TUT.)	COMPUTER METHODS OF ANALYSIS	COMPUTER METHODS OF ANALYSIS (TUT.)	FOUNDATIO N ENGINEERI NG	FOUNDATIO N ENGINEERI NG (PRACT.)	ADVANCED DESIGN OF CONCRETE STRUCTURE S	ADVANCED DESIGN OF CONCRETE STRUCTURE S (TUT.)	REHABILITAT ION OF CONCRETE STRUCTURES (E-I)	REHABILITATI ON OF CONCRETE STRUCTURES (TUT.) (E-I)					
Semester : 1 KALPESH JEENGAR						AB	AB	BC	BB	BB	BB	AB	BB	BC	BB					
<b>P20ST018</b>   20.00   20.00   8.05   8.05																				

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					<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	THEORY OF ELASTICITY & PLASTICITY	THEORY OF ELASTICITY & PLASTICITY (TUT.)	COMPUTER METHODS OF ANALYSIS	COMPUTER METHODS OF ANALYSIS (TUT.)	FOUNDATIO N ENGINEERI NG	FOUNDATIO N ENGINEERI NG (PRACT.)	ADVANCED DESIGN OF CONCRETE STRUCTURE S	ADVANCED DESIGN OF CONCRETE STRUCTURE S (TUT.)	ADVANCED DESIGN OF STEEL STRUCTURES (E-I)	ADVANCED DESIGN OF STEEL STRUCTURES (TUT.) (E-I)					
Semester : 1 ANMOL SAXENA					BB	BB	BB	BC	BB	BB	BB	BC	AB	AB					
<b>P20ST019</b>   <b>20.00</b>   <b>20.00</b>   <b>8.10</b>   <b>8.10</b>																			
Semester : 1 KAMALHASAN P					AB	AB	BB	BB	AA	BB	AB	BB	AA	AA					
<b>P20ST020</b>   <b>20.00</b>   <b>20.00</b>   <b>9.05</b>   <b>9.05</b>																			
Semester : 1 TADHANI PRIYANKKUMAR KISHORBHAI					BB	BB	AB	BB	AB	AB	AB	BB	AB	AA					
<b>P20ST021</b>   <b>20.00</b>   <b>20.00</b>   <b>8.75</b>   <b>8.75</b>																			
Semester : 1 NEHE DARPANA RAMESH					AB	AB	BB	BC	AA	BB	AA	AB	AA	AA					
<b>P20ST022</b>   <b>20.00</b>   <b>20.00</b>   <b>9.20</b>   <b>9.20</b>																			
Semester : 1 PAWAN SAHU					BB	BB	AB	BB	AB	BC	AB	BB	AA	AA					
<b>P20ST023</b>   <b>20.00</b>   <b>20.00</b>   <b>8.80</b>   <b>8.80</b>																			
Semester	Student Name	Course Code			AM601 T	AM601	AM603 T	AM603	AM633 T	AM633 P	AM607 T	AM607	AM613 T	AM613					
					<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	THEORY OF ELASTICITY & PLASTICITY	THEORY OF ELASTICITY & PLASTICITY (TUT.)	COMPUTER METHODS OF ANALYSIS	COMPUTER METHODS OF ANALYSIS (TUT.)	FOUNDATIO N ENGINEERI NG	FOUNDATIO N ENGINEERI NG (PRACT.)	ADVANCED DESIGN OF CONCRETE STRUCTURE S	ADVANCED DESIGN OF CONCRETE STRUCTURE S (TUT.)	REHABILITAT ION OF CONCRETE STRUCTURES (E-I)	REHABILITATI ON OF CONCRETE STRUCTURES (TUT.) (E-I)					
Semester : 1 NITISH AGARWAL					AA	AA	AB	AB	AB	AB	AB	BB	BC	BB					
<b>P20ST024</b>   <b>20.00</b>   <b>20.00</b>   <b>8.80</b>   <b>8.80</b>																			
Semester : 1 TUNVAR MOHMMAD AZIZKHAN					BB	BB	BB	BB	BC	CC	BB	BC	CC	BB					
<b>P20ST026</b>   <b>20.00</b>   <b>20.00</b>   <b>7.40</b>   <b>7.40</b>																			

Total Student Count : 23