

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

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT M.TECH. I FIRST SEMESTER TURBO MACHINES AT REGULAR EXAM HELD DURING NOV/DEC 2017

Semester	Student Name	Course Code	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
		<i>Credit</i>	3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00	2.00	3.00	1.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	FINITE ELEMENT METHODS	FINITE ELEMENT METHODS (PRACT.)	ADVANCE HEAT TRANSFER	ADVANCE HEAT TRANSFER (PRACT.)	EXPERIMENTAL TECHNIQUES	EXPERIMENTAL TECHNIQUES (PRACT.)	ADVANCE FLUID DYNAMICS	ADVANCE FLUID DYNAMICS (PRACT.)	ASSIGNMENTS - I	GAS TURBINE CYCLE & JET PROPULSION (E-I)	GAS TURBINE CYCLE & JET PROPULSION (PRACT.) (E-I)		
Semester : 1	SHUBHAM AGRAWAL																
	P17TM001	22.00	22.00	8.41	8.41	BB	AB	BB	AB	BB	BB	AA	AB	CC	AB	AB	
Semester : 1	MIT KUHIKAR																
	P17TM002	22.00	22.00	7.45	7.45	BC	AB	CC	BB	BB	BB	BB	AB	AB	CC	BC	
Semester : 1	PATEL HARDIKKUMAR MAHENDRABHAI																
	P17TM003	22.00	22.00	8.09	8.09	BB	AB	BB	AB	BB	AA	BC	AB	BB	BB	BB	
Semester : 1	ROHIT SINGH GULIA																
	P17TM004	22.00	22.00	7.09	7.09	BC	BC	BC	BB	BC	BC	CC	AA	CC	BC	AA	
Semester : 1	SONU SINGH																
	P17TM005	22.00	22.00	8.64	8.64	BB	AA	AA	AB	BB	AB	AB	AB	CC	AB	AB	
Semester : 1	BORAD HIMANSHU JAYANTILAL																
	P17TM006	22.00	22.00	8.32	8.32	AB	BB	BB	BB	BB	AB	BB	AB	BB	AB	BC	
Semester : 1	SHANISHCHARA DOLEE BALVANTRAY																
	P17TM007	22.00	22.00	8.64	8.64	AA	AB	AB	AB	BB	AA	AB	AB	CD	AB	BB	
Semester : 1	VAGHELA BHAVESH VIRSANGBHAI																
	P17TM008	22.00	22.00	9.09	9.09	AA	BB	AB	AB	AB	AA	AB	AA	BB	AB	AB	
Semester : 1	CHAUHAN ANKITKUMAR MANHARBHAI																
	P17TM009	22.00	22.00	8.14	8.14	AB	AB	BC	BB	BC	CC	AB	AA	BC	AB	AB	
Semester : 1	NISHAD NAGORAO RAHATE																
	P17TM010	22.00	19.00	4.91	5.68	CD	BB	CD	BB	CD	BC	FF	AB	CC	DD	BC	BACKLOG : 3 CREDIT(S)
Semester : 1	DEEPAK JAISWAL																
	P17TM011	22.00	22.00	8.27	8.27	BB	BB	BB	AB	AB	AA	BB	AB	CC	AB	BB	
Semester : 1	KHALASI KATHANKUMAR NATHUBHAI																
	P17TM012	22.00	22.00	8.64	8.64	AB	AB	BB	AA	BB	AB	AB	AB	CC	AA	AB	
Semester : 1	RAHUL KUMAR																
	P17TM013	22.00	22.00	7.18	7.18	BC	BB	BB	BB	CC	AB	BC	AB	CC	BC	BC	
Semester : 1	HARSHUL DHOTE																
	P17TM014	22.00	19.00	5.59	6.47	CC	BB	DD	AA	BC	BB	FF	AB	CD	CC	AB	BACKLOG : 3 CREDIT(S)
Semester : 1	RUJAL DARSHANKUMAR PATEL																
	P17TM015	22.00	22.00	8.73	8.73	AB	AB	BB	AA	BB	AB	BC	AB	AA	AA	AB	
Semester : 1	VIRWAL PRITAMKUMAR KANAIYALAL																
	P17TM016	22.00	22.00	7.82	7.82	AB	AA	BC	AB	BB	BC	CD	AA	BC	AB	BB	
Semester : 1	SUREEL KUMAR DOHARE																
	P17TM017	22.00	22.00	6.77	6.77	BC	BC	CC	AB	CC	BB	BC	BB	CC	CC	AB	

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

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

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT M.TECH. I FIRST SEMESTER TURBO MACHINES AT REGULAR EXAM HELD DURING NOV/DEC 2017

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name		Course Code		ME601 T	ME601 P	ME603 T	ME603 P	ME605 T	ME605 P	ME607 T	ME607 P	ME613 P	ME611 T	ME611 P				
					3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00	2.00	3.00	1.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	FINITE ELEMENT METHODS	FINITE ELEMENT METHODS (PRACT.)	ADVANCE HEAT TRANSFER	ADVANCE HEAT TRANSFER (PRACT.)	EXPERIMENTAL TECHNIQUES	EXPERIMENTAL TECHNIQUES (PRACT.)	ADVANCE FLUID DYNAMICS	ADVANCE FLUID DYNAMICS (PRACT.)	ASSIGNMENTS - I	GAS TURBINE CYCLE & JET PROPULSION (E-I)	GAS TURBINE CYCLE & JET PROPULSION (PRACT.) (E-I)				
Semester : 1 JADAV MAYUR BABULAL					BC	BB	BB	BB	BB	AA	CC	AB	CC	CC	BB				
P17TM018 22.00 22.00 7.27 7.27																			
Semester : 1 HARDIK CHAUDHARI					BB	AA	CC	BB	BB	BC	CD	AB	CC	BB	BB				
P17TM019 22.00 22.00 7.23 7.23																			

Total Student Count : 19