

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

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV EIGHT SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING APRIL/MAY 2018

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark		
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT										
Semester : 10 SARVESH KUMAR					CD	FF	CC	BC	DD	CC	AB									BACKLOG : 7 CREDIT(S)	
U10ME111 22.00 18.00 5.05 5.91																					
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME410 P	ME416 T										
					4.00	4.00	3.00	1.00	3.00	4.00	3.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	PROJECT	DESIGN OF HEAT EXCHANGERS (E-II)										
Semester : 15 SOURIN DAS					DD	FF	FF	BC	DD	CD	FF										BACKLOG : 18 CREDIT(S)
U10ME132 22.00 12.00 2.50 6.03																					
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME410 P	ME414 T										
					4.00	4.00	3.00	1.00	3.00	4.00	3.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	PROJECT	MAINTENANCE ENGINEERING (E-II)										
Semester : 14 TANDEL PRATIKKUMAR GOVINDBHAI					CD	FF	DD	BC	DD	BB	CD										BACKLOG : 24 CREDIT(S)
U11ME118 22.00 18.00 4.45 5.20																					
Semester	Student Name	Course Code			ME402 T																
					4.00																
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE																
Semester : 12 MAHYAVANSHI MAYANKKUMAR SHASHIKANT					FF																BACKLOG : 17 CREDIT(S)
U12ME002 4.00 0.00 0.00 5.65																					
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME410 P	ME414 T										
					4.00	4.00	3.00	1.00	3.00	4.00	3.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	PROJECT	MAINTENANCE ENGINEERING (E-II)										
Semester : 12 RAHUL TARAR					CD	FF	DD	CC	DD	AB	CC										BACKLOG : 10 CREDIT(S)
U12ME070 22.00 18.00 4.73 5.26																					

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

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark		
Semester	Student Name	Course Code			ME404 T	ME408 T	ME414 T														
					4.00	3.00	3.00														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INDUSTRIAL MANAGEMENT TECHNIQUES	INSTRUMENTATION & CONTROL	MAINTENANCE ENGINEERING (E-II)														
Semester : 12 TWINKU SANJAYKUMAR RAMI					CD	DD	DD													BACKLOG : 21 CREDIT(S)	
U12ME088 10.00 10.00 4.40 5.28																					
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME410 P	ME438 T										
					4.00	4.00	3.00	1.00	3.00	4.00	3.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	PROJECT	HEAT TREATMENT & SURFACE COATING PROCESSES (E-II)										
Semester : 12 DAMULURI SUJIT RAM					CD	FF	DD	BC	DD	AB	CC										BACKLOG : 19 CREDIT(S)
U12ME184 22.00 18.00 4.77 5.58																					
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT										
Semester : 9 SAGAR SADANAND					DD	FF	CD	BC	FF	CC	CC										BACKLOG : 22 CREDIT(S)
U13ME095 22.00 15.00 3.64 5.56																					
Semester	Student Name	Course Code			ME404 T	ME408 T															
					4.00	3.00															
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INDUSTRIAL MANAGEMENT TECHNIQUES	INSTRUMENTATION & CONTROL															
Semester : 10 MAHESH MOHAN VALIYAVAPPIL					FF	FF	CD	BC	CD	CC	CC										BACKLOG : 23 CREDIT(S)
U13ME097 22.00 14.00 3.59 5.50																					
Semester	Student Name	Course Code			ME404 T	ME408 T															
					4.00	3.00															
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	INDUSTRIAL MANAGEMENT TECHNIQUES	INSTRUMENTATION & CONTROL															
Semester : 10 SUJITH HARIDAS					FF	FF															BACKLOG : 18 CREDIT(S)
U13ME109 7.00 0.00 0.00 5.30																					
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME414 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	MAINTENANCE ENGINEERING (E-II)	PROJECT										
Semester : 10 JERIN MANNILKIZAKETHIL CHERIAN					FF	FF	FF	CC	FF	FF	CC										BACKLOG : 35 CREDIT(S)
U13ME110 22.00 5.00 1.36 5.75																					

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REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV EIGHT SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING APRIL/MAY 2018

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code			ME406 T	ME408 T	ME424 T													
					3.00	3.00	3.00													
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	PRODUCTION TECHNOLOGY - II	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)													
Semester : 10 VINAY SURESH BANSODE					CC	BC	BB													
U13ME150 9.00 9.00 7.00 7.54																			BACKLOG : 8 CREDIT(S)	
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT									
Semester : 8 MEHTA VIRAJ HITESHBHAI					AB	AA	AA	AB	AB	AA	AA									
U14ME001 22.00 22.00 9.64 9.45																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT									
Semester : 8 TEJPAL PARIKSHIT HASMUKHCHANDRA					BC	CC	BB	AB	CC	BB	BB									
U14ME002 22.00 22.00 7.23 7.59																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME416 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	DESIGN OF HEAT EXCHANGERS (E-II)	PROJECT									
Semester : 8 PATEL JIGAR PANKAJKUMAR					CC	CD	BC	BB	CC	CC	AB									
U14ME003 22.00 22.00 6.59 7.05																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME426 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	TOTAL QUALITY MANAGEMENT (E-II)	PROJECT									
Semester : 8 DEVULAPALLI LAKSHMI APARNA					BB	BB	BC	AB	BC	BB	AB									
U14ME004 22.00 22.00 7.95 8.61																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME426 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	TOTAL QUALITY MANAGEMENT (E-II)	PROJECT									
Semester : 8 YASH SHAH					BC	CC	BC	AB	CC	BB	AB									
U14ME005 22.00 22.00 7.27 7.91																				

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Date : 04-06-2018

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

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT								
Semester : 8 CHAPANI DHIRUVKUMAR RASIKLAL					AA	AA	AA	AA	BB	AA	AA								
U14ME006 22.00 22.00 9.73 9.84																			
Semester : 8 MAKADIYA ANAND RATILAL					AB	AB	AB	AA	BC	AA	AA								
U14ME007 22.00 22.00 9.09 9.32																			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME414 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	MAINTENANCE ENGINEERING (E-II)	PROJECT								
Semester : 8 GAURAV SHARMA					CD	CD	CD	AB	CD	CC	BB								
U14ME008 22.00 22.00 5.86 6.83																			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT								
Semester : 8 AGHARKAR AMEY NITIN					AB	AB	AA	AA	BC	AA	AA								
U14ME009 22.00 22.00 9.23 9.59																			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME426 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	TOTAL QUALITY MANAGEMENT (E-II)	PROJECT								
Semester : 8 GADHVI JAYVIR BHARATDAN					CD	CD	BC	AB	DD	BC	AB								
U14ME010 22.00 22.00 6.32 8.19																			
Semester : 8 GANDHI JHALAK HARISH					BB	AA	AB	AA	BC	AB	AA								
U14ME011 22.00 22.00 8.95 8.69																			
Semester : 8 PATEL HARSH NATVARBHAI					AB	AB	AA	AA	BC	BB	AB								
U14ME012 22.00 22.00 8.77 9.02																			
Semester : 8 MEHTA JAY VIPULKUMAR					AA	AA	AA	AA	AA	AA	AA								
U14ME013 22.00 22.00 10.00 9.77																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME416 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	DESIGN OF HEAT EXCHANGERS (E-II)	PROJECT									
Semester : 8 LUNAGARIYA SHYAM NANJIBHAI					BC	BC	BC	BB	FF	CD	AB								BACKLOG : 3 CREDIT(S)	
U14ME014 22.00 19.00 6.18 7.55																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT									
Semester : 8 PRAJAPATI HIREN ISHVARBHAI					AB	BB	BB	BB	CC	AB	AA									
U14ME015 22.00 22.00 8.41 8.76																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME426 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	TOTAL QUALITY MANAGEMENT (E-II)	PROJECT									
Semester : 8 MODI VASUDEV SAMIRKUMAR					BB	AB	AB	AB	BC	AB	AB									
U14ME016 22.00 22.00 8.55 8.85																				
Semester : 8 ALPESHKUMAR GOVINDBHAI SOSA					BC	BC	BC	BB	BC	BB	AB									
U14ME017 22.00 22.00 7.55 7.98																				
Semester : 8 VADHEL PRAKASH JAGUBHAI					BC	BC	BB	AB	CD	CC	AB									
U14ME018 22.00 22.00 7.18 8.05																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT									
Semester : 8 VINOD MEENA					BC	AB	AB	AB	BC	AB	AB									
U14ME019 22.00 22.00 8.36 8.41																				
Semester : 8 DALWADI SHANTANU JATINKUMAR					AB	AA	BB	BB	BC	AA	AA									
U14ME020 22.00 22.00 9.05 8.78																				

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME438 T	ME410 P											
					4.00	4.00	3.00	1.00	3.00	3.00	4.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	HEAT TREATMENT & SURFACE COATING PROCESSES (E-II)	PROJECT											
Semester : 8 CHAUDHARI NIRAV HARSHADBHAI					BC	BB	BC	BB	CC	AB	AB											
U14ME021 22.00 22.00 7.73 7.60																						
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P											
					4.00	4.00	3.00	1.00	3.00	3.00	4.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT											
Semester : 8 ANUJ PARMAR					BB	BC	BB	BB	BB	AB	AA											
U14ME022 22.00 22.00 8.32 8.88																						
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME426 T	ME410 P											
					4.00	4.00	3.00	1.00	3.00	3.00	4.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	TOTAL QUALITY MANAGEMENT (E-II)	PROJECT											
Semester : 8 MAKWANA VISHAL LAXMANBHAI					BC	BC	BC	BB	CC	BB	AA											
U14ME023 22.00 22.00 7.59 8.03																						
Semester : 8 PATIL RAJ RATAN					BC	BC	BC	BB	BC	AB	BB											
U14ME024 22.00 22.00 7.50 7.71																						
Semester : 8 SWAPNIL PATEL					AB	AA	AB	AB	BC	AA	AB											
U14ME025 22.00 22.00 9.05 9.48																						
Semester : 8 PATEL MONARKKUMAR RAJENDRAKUMAR					AB	AA	AA	AB	BC	AB	AB											
U14ME026 22.00 22.00 9.05 9.15																						
Semester	Student Name	Course Code			ME302 T	ME304 T	ME306 T	ME308 T														
					4.00	4.00	4.00	4.00														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MACHINE DESIGN - I	INTERNAL COMBUSTION ENGINES & AUTOMOBILE ENGINEERING	REFRIGERATION & AIR CONDITIONING	TRIBOLOGY & MACHINE DYNAMICS														
Semester : 8 DANDECHA HARSHIT MEGHJIBHAI					FF	FF	FF	FF														
U14ME027 16.00 0.00 0.00 6.37																						
																			BACKLOG : 40 CREDIT(S)			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name		Course Code		ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME426 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	TOTAL QUALITY MANAGEMENT (E-II)	PROJECT								
Semester :	8 SHAH VIRAG DIPENBHAI				AA	AB	AB	AB	AB	AB	AB								
	U14ME028	22.00	22.00	9.18	9.22														
Semester :	8 MORI SANDIP BALDEVBHAI				AB	AA	AB	BB	BB	AB	AB								
	U14ME029	22.00	22.00	9.00	9.44														
Semester :	8 PATEL RITIN MUKESHBHAI				BB	AA	AB	AB	AA	AB	AA								
	U14ME030	22.00	22.00	9.32	8.93														
Semester	Student Name		Course Code		ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME416 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	DESIGN OF HEAT EXCHANGERS (E-II)	PROJECT								
Semester :	8 P SHAIK ALEESHA KALAM				BC	BB	BB	AB	BC	BB	AA								
	U14ME031	22.00	22.00	8.09	8.61														
Semester :	8 VASHI ARJAV PRAFULLBHAI				BB	BB	BC	BB	BC	AB	AB								
	U14ME032	22.00	22.00	8.05	8.82														
Semester	Student Name		Course Code		ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME426 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	TOTAL QUALITY MANAGEMENT (E-II)	PROJECT								
Semester :	8 CHAUHAN KETAN GOVINDBHAI				BC	AA	BB	AB	BC	AB	AB								
	U14ME033	22.00	22.00	8.41	9.41														
Semester :	8 PRAJAPATI BHAVIK MAHENDRABHAI				AB	AA	BB	AB	BB	AB	AB								
	U14ME034	22.00	22.00	8.91	9.04														
Semester :	8 DALAL HARSH BHADRESHKUMAR				AB	AB	BB	AB	BC	AB	AB								
	U14ME035	22.00	22.00	8.59	8.81														
Semester :	8 SIDDHARTH THAMBAD				BC	CC	CC	AA	BC	BB	AA								
	U14ME036	22.00	22.00	7.50	7.68														

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

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV EIGHT SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING APRIL/MAY 2018

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P												
					4.00	4.00	3.00	1.00	3.00	3.00	4.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT												
Semester : 8 SHALIN JAYESH DAVE					BB	AB	BB	AA	AB	AB	AB												
U14ME037					22.00	22.00	8.73	8.78															
Semester : 8 KUMAR SUDEIP SHARMA					AA	AB	AA	AA	AB	AA	AB												
U14ME038					22.00	22.00	9.50	9.13															
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P												
					4.00	4.00	3.00	1.00	3.00	3.00	4.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT												
Semester : 8 KADAVAKUTI SRIKAR CHINMAYA					BC	BC	BB	BB	CC	BC	AA												
U14ME039					22.00	22.00	7.59	7.74															
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME438 T	ME410 P												
					4.00	4.00	3.00	1.00	3.00	3.00	4.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	HEAT TREATMENT & SURFACE COATING PROCESSES (E-II)	PROJECT												
Semester : 8 PATEL DHRUVINKUMAR JAYESHKUMAR					CD	FF	DD	CC	DD	CC	BB											BACKLOG : 4 CREDIT(S)	
U14ME040					22.00	18.00	4.55	5.65															
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P												
					4.00	4.00	3.00	1.00	3.00	3.00	4.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT												
Semester : 8 DILIP GEORGE JACOB					DD	FF	DD	BC	FF	DD	AB												BACKLOG : 32 CREDIT(S)
U14ME042					22.00	15.00	3.77	5.77															

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REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV EIGHT SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING APRIL/MAY 2018

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME438 T	ME410 P											
					4.00	4.00	3.00	1.00	3.00	3.00	4.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	HEAT TREATMENT & SURFACE COATING PROCESSES (E-II)	PROJECT											
Semester : 8 UPADHYAY PARIKSHIT ASHISHKUMAR					BC	CC	BC	AA	BC	AA	BB											
U14ME043 22.00 22.00 7.55 6.83																						
Semester : 8 VARUNKUMAR PRATHAPAM SRINIVASAN					BC	BC	BC	BB	BC	AA	AB											
U14ME044 22.00 22.00 7.82 7.09																						
Semester : 8 AMEY GURUMURTHI IYER					CC	CC	CC	BC	DD	AA	BB											
U14ME045 22.00 22.00 6.68 6.70																						
Semester : 8 KRUNAL RAJESH BORA					CD	DD	CC	BC	DD	BC	BB										BACKLOG : 11 CREDIT(S)	
U14ME046 22.00 22.00 5.73 6.31																						
Semester : 8 SHETH KHYATI VIPRESH					CC	BC	BC	AB	DD	AB	BB											
U14ME047 22.00 22.00 6.95 6.95																						
Semester : 8 EMIL ROSHAL KUMAR PUTHUSSERY					CD	CD	BC	AB	BC	BB	AB											
U14ME048 22.00 22.00 6.86 6.76																						
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P											
					4.00	4.00	3.00	1.00	3.00	3.00	4.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT											
Semester : 8 NOEL PAUL					CD	FF	DD	CC	DD	CC	AB										BACKLOG : 26 CREDIT(S)	
U14ME049 22.00 18.00 4.73 5.78																						
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME438 T	ME410 P											
					4.00	4.00	3.00	1.00	3.00	3.00	4.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	HEAT TREATMENT & SURFACE COATING PROCESSES (E-II)	PROJECT											
Semester : 8 WALIMBE ANKIT ABHIJIT					BC	DD	DD	BB	CD	AB	AB											
U14ME050 22.00 22.00 6.45 6.48																						
Semester : 8 AAYUSH JAIRAJ SHETTY					FF	FF	FF	CC	NA	FF	CC										BACKLOG : 44 CREDIT(S)	
U14ME051 22.00 5.00 1.36 5.76																						
Semester : 8 HARDIK RAVAL					DD	FF	DD	CC	FF	DD	BC											BACKLOG : 21 CREDIT(S)
U14ME052 22.00 15.00 3.36 5.40																						

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Date : 04-06-2018

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

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

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV EIGHT SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING APRIL/MAY 2018

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT									
Semester : 8 BOBBY VARUGHESE					CC	BC	CC	BC	CC	CC	AB									
U14ME053 22.00 22.00 6.77 7.05																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME438 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	HEAT TREATMENT & SURFACE COATING PROCESSES (E-II)	PROJECT									
Semester : 8 RAJKRITA MODAK					CD	FF	DD	BC	DD	FF	CC									
U14ME054 22.00 15.00 3.41 5.62																			BACKLOG : 11 CREDIT(S)	
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT									
Semester : 8 DARSHIL MUKESHBHAI PATEL					CC	BB	BB	BB	CC	AB	AB									
U14ME056 22.00 22.00 7.68 7.17																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT									
Semester : 8 FRANCIS JAIS JAMES					DD	DD	DD	CC	FF	CC	BB									
U14ME057 22.00 19.00 4.55 5.99																			BACKLOG : 24 CREDIT(S)	
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME416 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	DESIGN OF HEAT EXCHANGERS (E-II)	PROJECT									
Semester : 8 JASON NAZARETH					BC	CD	BC	BB	CC	BC	AA									
U14ME058 22.00 22.00 7.09 6.94																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	DESIGN OF HEAT EXCHANGERS (E-II)	PROJECT									
Semester : 8 NEEL PIYUSH DAVE					FF	FF	FF	CC	FF	FF	AB									
U14ME059 22.00 5.00 1.91 5.43																			BACKLOG : 42 CREDIT(S)	

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

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV EIGHT SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING APRIL/MAY 2018

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark		
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME438 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	HEAT TREATMENT & SURFACE COATING PROCESSES (E-II)	PROJECT										
Semester : 8 SRIVASTAV MANCHEM					DD	CD	CD	BC	DD	CC	BB										BACKLOG : 11 CREDIT(S)
U14ME061 22.00 22.00 5.45 5.63																					
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT										
Semester : 8 HARIKESH PRADEEP KUMAR					CC	CD	CC	BB	CD	BC	AB										
U14ME062 22.00 22.00 6.45 6.43																					
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME416 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	DESIGN OF HEAT EXCHANGERS (E-II)	PROJECT										
Semester : 8 VAMSIKRISHNA KANCHIBHOTLA					BC	CC	CC	BB	CC	BC	AA										
U14ME064 22.00 22.00 7.14 6.61																					
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME426 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	TOTAL QUALITY MANAGEMENT (E-II)	PROJECT										
Semester : 8 ROHAN HITESH MEHTA					BC	BB	BB	AA	BC	AB	AA										
U14ME065 22.00 22.00 8.27 8.23																					
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT										
Semester : 8 COLIN THOMAS					CC	CC	BC	BB	CC	BC	BC										
U14ME066 22.00 22.00 6.55 6.63																					

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

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV EIGHT SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING APRIL/MAY 2018

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME438 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	HEAT TREATMENT & SURFACE COATING PROCESSES (E-II)	PROJECT									
Semester : 8 SAURAV DWIBEDI					CC	CD	CD	AB	CD	BB	BB									
U14ME068 22.00 22.00 6.32 6.75																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME426 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	TOTAL QUALITY MANAGEMENT (E-II)	PROJECT									
Semester : 8 JAYBIR KUMAR AGRAHARI					CC	CC	BC	AB	CC	BC	AB									
U14ME069 22.00 22.00 6.95 7.94																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME438 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	HEAT TREATMENT & SURFACE COATING PROCESSES (E-II)	PROJECT									
Semester : 8 SUBASH JUNG SHAH					CC	CD	CD	BB	CD	CC	BC									
U14ME071 22.00 22.00 5.82 6.58																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME414 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	MAINTENANCE ENGINEERING (E-II)	PROJECT									
Semester : 8 SAI SRUJAY GAUTAM					CD	CD	CC	BC	DD	CC	AB									
U14ME072 22.00 22.00 5.95 5.52																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT									
Semester : 8 DAMOR JIGAR RAMANBHAI					CC	DD	BB	AB	CC	BC	BB									
U14ME073 22.00 22.00 6.55 7.34																				

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME438 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	HEAT TREATMENT & SURFACE COATING PROCESSES (E-II)	PROJECT								
Semester : 8 GANVIT JIGARKUMAR SURESHBHAI					BC	CD	BC	AB	CD	BB	AA								
U14ME074 22.00 22.00 7.14 7.09																			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT								
Semester : 8 CHAVDA NIKHIL GOVINDBHAI					CD	DD	DD	BC	CC	BB	BB								
U14ME075 22.00 22.00 5.86 6.93																			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT								
Semester : 8 LAD JAYKUMAR HARISHKUMAR					AA	AB	BB	AB	BB	AB	AB								
U14ME076 22.00 22.00 8.91 9.33																			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT								
Semester : 8 MARAVIYA VIJAYKUMAR VITTHALBHAI					BB	BB	AB	BB	BB	AA	AA								
U14ME077 22.00 22.00 8.77 8.73																			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME416 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	DESIGN OF HEAT EXCHANGERS (E-II)	PROJECT								
Semester : 8 PATEL BRIJESHKUMAR JAGUBHAI					BB	BC	BC	BC	BC	BC	AB								
U14ME078 22.00 22.00 7.55 7.35																			

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Date : 04-06-2018

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 B.TECH. IV EIGHT SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING APRIL/MAY 2018

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT									
Semester : 8 ADA YAGNESHKUMAR RATUBHAI					BB	BC	BB	BB	BC	AB	AB									
U14ME079 22.00 22.00 8.00 8.21																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME426 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	TOTAL QUALITY MANAGEMENT (E-II)	PROJECT									
Semester : 8 KESHAV AGARWAL					BB	AB	AB	AB	BC	AB	AA									
U14ME080 22.00 22.00 8.73 8.97																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME416 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	DESIGN OF HEAT EXCHANGERS (E-II)	PROJECT									
Semester : 8 RATANGHAYRA PINANK RAJESH					AB	AB	AA	BB	BC	AA	AB									
U14ME081 22.00 22.00 8.95 8.99																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME416 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	DESIGN OF HEAT EXCHANGERS (E-II)	PROJECT									
Semester : 8 RAJNISH RAJKUMAR JAUHARI					CD	DD	CC	BB	CD	FF	BC									
U14ME082 22.00 19.00 4.77 6.90																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME426 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	TOTAL QUALITY MANAGEMENT (E-II)	PROJECT									
Semester : 8 KENDOLE SHUBHAM YESHWANT					BC	BC	BC	AB	BC	BB	BB									
U14ME083 22.00 22.00 7.41 8.16																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT									
Semester : 8 SHAH PRIYANK HIRENKUMAR					AB	AB	AB	AB	BC	AB	AA									
U14ME084 22.00 22.00 8.91 9.19																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT									
Semester : 8 GAMIT ANKITKUMAR ANILKUMAR					CC	CD	BC	BB	CD	BC	BC									
U14ME085 22.00 22.00 6.23 7.18																				

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Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV EIGHT SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING APRIL/MAY 2018

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark		
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT										
Semester : 8 DHADUK CHETAN JITENDRABHAI					AA	AB	AB	AB	BC	AB	AB										
U14ME086 22.00 22.00 8.91 9.19																					
Semester : 8 THUMMAR AKSHAYKUMAR RAMJIBHAI					BC	BC	BC	BB	BC	AB	AA										
U14ME087 22.00 22.00 7.86 8.20																					
Semester : 8 PADHIYAR ANAND AMRATLAL					BB	BB	BC	BB	BC	AB	BB										
U14ME088 22.00 22.00 7.86 8.60																					
Semester : 8 THAKOR SAUMIL PANKAJKUMAR					AB	BB	BB	BB	AA	AA	AB										
U14ME089 22.00 22.00 8.91 9.30																					
Semester : 8 MUKADAM AMEYA YOGESH					AA	AB	AB	AB	AB	AA	AA										
U14ME090 22.00 22.00 9.50 9.68																					
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME426 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	TOTAL QUALITY MANAGEMENT (E-II)	PROJECT										
Semester : 8 PANDEY CHANDAN RAMAKANT					BB	AB	BB	AA	BC	BB	AB										
U14ME091 22.00 22.00 8.32 9.04																					
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT										
Semester : 8 MISRA RAVIPRATAP NARSINGH					BB	BC	BB	AB	BC	AB	AA										
U14ME092 22.00 22.00 8.23 8.58																					
Semester : 8 SARANG ZEEL HEMANTBHAI					CC	BC	CD	AB	FF	CC	AA									BACKLOG : 3 CREDIT(S)	
U14ME093 22.00 19.00 6.09 8.13																					
Semester : 8 MOORJMALANI DINESH RAJESH					BB	BC	BB	AB	BB	AB	AA										
U14ME094 22.00 22.00 8.36 8.63																					
Semester : 8 PATEL MOHITKUMAR YOGESH					AB	AB	AB	AA	AA	AA	AA										
U14ME095 22.00 22.00 9.50 9.27																					
Semester : 8 PARMAR PRANAYSINH NARENDRASINH					AB	BB	BB	AB	BB	AA	AA										
U14ME096 22.00 22.00 8.86 8.66																					

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Date : 04-06-2018

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REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV EIGHT SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING APRIL/MAY 2018

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT									
Semester : 8 PARMAR CHINTANKUMAR GIRISHBHAI					BB	AB	AB	AA	BB	AA	AA									
U14ME097					22.00	22.00	9.05	8.28												
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME426 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	TOTAL QUALITY MANAGEMENT (E-II)	PROJECT									
Semester : 8 GARALA MEET RAMESHBHAI					BB	AB	BB	AA	BB	AB	AA									
U14ME098					22.00	22.00	8.77	8.95												
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT									
Semester : 8 PRAJAPATI KAUSHAL BHARATBHAI					BC	BC	BB	AA	BC	AB	AB									
U14ME099					22.00	22.00	7.91	8.39												
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME414 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	MAINTENANCE ENGINEERING (E-II)	PROJECT									
Semester : 8 GAJENDRA SINGH SISODIA					CC	BB	BC	AB	BB	AB	BB									
U14ME100					22.00	22.00	7.68	8.50												
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME426 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	TOTAL QUALITY MANAGEMENT (E-II)	PROJECT									
Semester : 8 MAHAJAN OJAS RAJENDRA					BC	BC	BC	AB	BC	BB	BC									
U14ME101					22.00	22.00	7.23	8.07												

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME414 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	MAINTENANCE ENGINEERING (E-II)	PROJECT									
Semester : 8 SHUBHAM JAIN					DD	CC	CC	AA	CC	BC	BC									
U14ME102 22.00 22.00 6.14 6.73																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME426 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	TOTAL QUALITY MANAGEMENT (E-II)	PROJECT									
Semester : 8 SHAH SARTHAK BHAVESH					AB	AB	AB	AB	BB	AB	AA									
U14ME103 22.00 22.00 9.05 9.06																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME416 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	DESIGN OF HEAT EXCHANGERS (E-II)	PROJECT									
Semester : 8 MEMAN SHAHID ABDULABHAI					BB	BB	AB	AB	BC	AB	AA									
U14ME104 22.00 22.00 8.55 9.01																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME416 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	DESIGN OF HEAT EXCHANGERS (E-II)	PROJECT									
Semester : 8 PARMAR TUSHAR KANTIBHAI					CD	FF	CC	BB	CD	DD	BB									
U14ME105 22.00 18.00 4.77 6.97																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME438 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	HEAT TREATMENT & SURFACE COATING PROCESSES (E-II)	PROJECT									
Semester : 8 SANJAY KUMAR MEENA					CD	CC	BC	BB	BC	AB	BC									
U14ME106 22.00 22.00 6.77 7.42																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME414 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	MAINTENANCE ENGINEERING (E-II)	PROJECT									
Semester : 8 SOLANKI VATSAL ASHISHKUMAR					CD	DD	FF	BC	FF	BC	AB									
U14ME107 22.00 16.00 4.55 6.30																				

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME416 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	DESIGN OF HEAT EXCHANGERS (E-II)	PROJECT								
Semester : 8 CHANDRA KISHOR AZAD					CD	BC	BC	AB	CC	BC	AB								
U14ME108 22.00 22.00 6.95 7.48																			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT								
Semester : 8 SOMANA KALINGA					BC	CC	BB	AB	BC	BC	AB								
U14ME109 22.00 22.00 7.41 7.60																			
Semester : 8 RANA SUJAL PARESHKUMAR					CC	CC	BC	AB	CC	BB	AB								
U14ME110 22.00 22.00 7.09 7.46																			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME438 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	HEAT TREATMENT & SURFACE COATING PROCESSES (E-II)	PROJECT								
Semester : 8 SHUBHAM MITTAL					CD	CC	BC	AB	BC	AA	AB								
U14ME111 22.00 22.00 7.32 8.13																			
Semester : 8 MORJARIA MIHIR JAYESH					CD	BB	BC	BB	CC	AA	AB								
U14ME112 22.00 22.00 7.50 8.28																			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT								
Semester : 8 PATEL ARPIT SUMANBHAI					BC	BC	BB	BB	CC	BB	AB								
U14ME113 22.00 22.00 7.55 8.31																			

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 B.TECH. IV EIGHT SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING APRIL/MAY 2018

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark		
Semester	Student Name	Course Code			ME302 T	ME306 T	ME308 T														
					4.00	4.00	4.00														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MACHINE DESIGN - I	REFRIGERATION & AIR CONDITIONING	TRIBOLOGY & MACHINE DYNAMICS														
Semester : 8 VIVEK DAS					DD	NA	NA													BACKLOG : 33 CREDIT(S)	
U14ME114 12.00 4.00 1.33 6.30																					
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT										
Semester : 8 SHAH MANAN JAYANT					AB	AA	AB	AA	BB	AA	AA										
U14ME115 22.00 22.00 9.41 9.42																					
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME414 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	MAINTENANCE ENGINEERING (E-II)	PROJECT										
Semester : 8 CHAUHAN AAKASH DEEPAKBHAI					CC	DD	DD	CC	DD	BC	BB										BACKLOG : 4 CREDIT(S)
U14ME116 22.00 22.00 5.59 6.87																					
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME438 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	HEAT TREATMENT & SURFACE COATING PROCESSES (E-II)	PROJECT										
Semester : 8 SURAJ POWDEL					CC	CC	BB	AB	CC	BB	BC										
U14ME117 22.00 22.00 6.86 7.81																					
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT										
Semester : 8 GAURAV KUMAR					CC	CD	BC	AB	DD	BC	BC										
U14ME118 22.00 22.00 6.14 7.46																					

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SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY
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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME438 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	HEAT TREATMENT & SURFACE COATING PROCESSES (E-II)	PROJECT								
Semester : 8 VIPUL JAIN					CC	CC	BB	AB	BC	AA	AB								
U14ME119					22.00	22.00	7.64	8.27											
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT								
Semester : 8 NIRAV AMIN					BC	BB	BB	AB	BC	AB	AB								
U14ME120					22.00	22.00	8.05	8.51											
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT								
Semester : 8 QURESHI SAHIL ILIYAS					BB	BB	AB	AB	BC	AA	AA								
U14ME121					22.00	22.00	8.68	9.11											
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT								
Semester : 8 PATEL ARCHIT SHAILESHKUMAR					AB	AB	AB	AB	BC	AA	AA								
U14ME122					22.00	22.00	9.05	9.09											
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME414 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	MAINTENANCE ENGINEERING (E-II)	PROJECT								
Semester : 8 PATEL PARTH JAYESHKUMAR					AA	AA	AB	AA	BC	AA	BB								
U14ME123					22.00	22.00	9.09	8.62											
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME414 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	MAINTENANCE ENGINEERING (E-II)	PROJECT								
Semester : 8 PATEL MEETKUMAR DINESHBHAI					CD	DD	CC	AB	FF	BB	BC								
U14ME124					22.00	19.00	5.23	5.59											

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

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV EIGHT SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING APRIL/MAY 2018

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT								
Semester : 8 VANKAR JAYMINBHAI KANUBHAI					CC	CC	BB	AB	BC	BB	AB								
U14ME125					22.00	22.00	7.36	8.40											
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME416 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	DESIGN OF HEAT EXCHANGERS (E-II)	PROJECT								
Semester : 8 HARIKRISHNA SHENOY					AB	AB	AB	AB	BC	BB	AB								
U14ME126					22.00	22.00	8.59	8.66											
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT								
Semester : 8 PATEL AKASHKUMAR AMBALAL					BB	AA	AA	AB	BC	AA	AB								
U14ME127					22.00	22.00	9.00	9.52											
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME426 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	TOTAL QUALITY MANAGEMENT (E-II)	PROJECT								
Semester : 8 PATEL RONAKKUMAR RAMESHBHAI					BB	AB	BB	AB	BB	BC	AB								
U14ME128					22.00	22.00	8.27	8.99											
Semester : 8 RAJAT KUMAR					BB	AB	BB	BB	BC	AB	AA								
U14ME129					22.00	22.00	8.55	9.17											
Semester : 8 SOMESH AJMERA					BB	BB	BB	AB	BC	BB	AB								
U14ME130					22.00	22.00	8.09	8.40											

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REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV EIGHT SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING APRIL/MAY 2018

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P											
					4.00	4.00	3.00	1.00	3.00	3.00	4.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT											
Semester : 8 GOHEL VISHALBHAI RAJUBHAI					BC	BC	BB	AB	BC	BB	AB											
U14ME131 22.00 22.00 7.73 8.30																						
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME416 T	ME410 P											
					4.00	4.00	3.00	1.00	3.00	3.00	4.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	DESIGN OF HEAT EXCHANGERS (E-II)	PROJECT											
Semester : 8 LOKESH KUMAR MEENA					CC	DD	CC	BB	CD	FF	BC										BACKLOG : 3 CREDIT(S)	
U14ME132 22.00 19.00 4.95 6.19																						
Semester : 8 BABARIYA JAYDEEP AMRUTBHAI					AB	AB	AA	AB	BC	AB	BB											
U14ME133 22.00 22.00 8.68 8.58																						
Semester : 8 JINJALA PARIMAL KHIMJIBHAI					CC	CC	BC	AB	CC	CD	AB											
U14ME134 22.00 22.00 6.68 7.87																						
Semester : 8 VADSOLA MAYANK MAHADEVBHAI					AB	AA	AB	AB	BC	AA	AB											
U14ME136 22.00 22.00 9.05 9.11																						
Semester : 8 SANGHAVI KARAN BHAVESHBHAI					CC	BB	BB	AB	BC	BC	BB											
U14ME137 22.00 22.00 7.41 8.37																						
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P											
					4.00	4.00	3.00	1.00	3.00	3.00	4.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT											
Semester : 8 AKHIL KUMAR MEENA					CD	CC	CC	BB	CC	BC	BB											
U14ME138 22.00 22.00 6.41 7.20																						
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME438 T	ME410 P											
					4.00	4.00	3.00	1.00	3.00	3.00	4.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	HEAT TREATMENT & SURFACE COATING PROCESSES (E-II)	PROJECT											
Semester : 8 SATISH KASOTIA					BC	BB	BB	AB	BC	AA	BC											
U14ME139 22.00 22.00 7.82 7.70																						

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark		
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME416 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	DESIGN OF HEAT EXCHANGERS (E-II)	PROJECT										
Semester : 8 JADEJA DAKSHARAJ SINH SURESHKUMAR					BC	AB	BB	BB	BC	AB	AB										
U14ME140 22.00 22.00 8.18 8.73																					
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT										
Semester : 8 MOHIT BARETHIA					BC	AB	BB	BB	BC	AB	BB										
U14ME141 22.00 22.00 8.00 7.59																					
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME426 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	TOTAL QUALITY MANAGEMENT (E-II)	PROJECT										
Semester : 8 KANJARIYA ANANDKUMAR POPATBHAI					BC	AB	BB	BB	BC	BC	BB										
U14ME142 22.00 22.00 7.73 8.53																					
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME416 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	DESIGN OF HEAT EXCHANGERS (E-II)	PROJECT										
Semester : 8 AMBALIYA NILESH DAVUBHAI					BB	BC	BC	BB	BC	BB	AA										
U14ME143 22.00 22.00 7.91 8.34																					
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME416 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	DESIGN OF HEAT EXCHANGERS (E-II)	PROJECT										
Semester : 8 AKKALURU SRI HARSHA					CD	CC	BC	BB	CD	CD	AA										
U14ME144 22.00 22.00 6.50 7.58																					
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME416 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	DESIGN OF HEAT EXCHANGERS (E-II)	PROJECT										
Semester : 8 KHUSHEERAM MEENA					CD	DD	DD	BC	FF	FF	AB										
U14ME145 22.00 16.00 4.14 6.30																					
																			BACKLOG : 10 CREDIT(S)		

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT									
Semester : 8 DEVENDRA PATEL					BB	AB	AB	BB	BC	AB	BB									
U14ME146					22.00	22.00	8.32	7.97												
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME426 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	TOTAL QUALITY MANAGEMENT (E-II)	PROJECT									
Semester : 8 GADHIYA RAJ VINODBHAI					AB	AA	BB	AB	BC	AB	AA									
U14ME147					22.00	22.00	8.95	8.90												
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT									
Semester : 8 PRAKHAR TRIPATHI					DD	DD	FF	CC	FF	CC	AB									
U14ME149					22.00	16.00	4.18	7.44												
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME414 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	MAINTENANCE ENGINEERING (E-II)	PROJECT									
Semester : 8 NIRMAL					DD	CC	DD	BC	FF	CD	BB									
U14ME150					22.00	19.00	4.82	6.85												
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT									
Semester : 8 MUNUKUTLA PHANI SASANK					BB	AA	BB	BB	BB	AB	AA									
U14ME151					22.00	22.00	8.86	8.65												

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

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV EIGHT SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING APRIL/MAY 2018

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark		
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME416 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	DESIGN OF HEAT EXCHANGERS (E-II)	PROJECT										
Semester : 8 CHINTHALA AKHILESH REDDY					BC	BB	BC	AB	BC	BC	AB										
U14ME152 22.00 22.00 7.64 8.04																					
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME426 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	TOTAL QUALITY MANAGEMENT (E-II)	PROJECT										
Semester : 8 KALPIT JAIN					BC	BB	BC	AA	BB	BB	AA										
U14ME153 22.00 22.00 8.14 8.51																					
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME416 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	DESIGN OF HEAT EXCHANGERS (E-II)	PROJECT										
Semester : 8 KOGILA SARATH KUMAR					DD	CD	DD	CC	CD	DD	BC										BACKLOG : 8 CREDIT(S)
U14ME154 22.00 22.00 4.95 5.89																					
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME414 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	MAINTENANCE ENGINEERING (E-II)	PROJECT										
Semester : 8 RAJNI KANT					BC	BB	BB	AB	BB	BB	BB										
U14ME155 22.00 22.00 7.86 7.78																					
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME438 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	HEAT TREATMENT & SURFACE COATING PROCESSES (E-II)	PROJECT										
Semester : 8 AKHIL L					BB	CC	BC	AB	CC	BB	AB										
U14ME156 22.00 22.00 7.45 7.88																					

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Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV EIGHT SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING APRIL/MAY 2018

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT								
Semester : 8 SANJAY MEENA					CC	CD	CD	CC	DD	CC	BB								BACKLOG : 4 CREDIT(S)
U14ME157 22.00 22.00 5.77 5.78																			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME438 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	HEAT TREATMENT & SURFACE COATING PROCESSES (E-II)	PROJECT								
Semester : 8 KAVURI VENKATA KRISHNA SRIKANTH					BC	BC	BB	AB	BC	AA	AB								
U14ME158 22.00 22.00 8.00 8.07																			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT								
Semester : 8 CHAUHAN JOBANKUMAR HARSHADBHAI					CC	CD	CD	AB	CD	CC	BB								
U14ME159 22.00 22.00 6.05 7.19																			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT								
Semester : 8 ARPIT KUMAR SHARMA					BB	BB	AB	AB	AB	AB	BC								
U14ME160 22.00 22.00 8.27 8.17																			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME426 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	TOTAL QUALITY MANAGEMENT (E-II)	PROJECT								
Semester : 8 LOKESH GOYAL					BC	BB	AB	AB	BC	AB	AB								
U14ME161 22.00 22.00 8.18 8.09																			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME426 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	TOTAL QUALITY MANAGEMENT (E-II)	PROJECT								
Semester : 8 GALANI TANUJ GIRISHKUMAR					AA	AA	AB	AA	AB	AA	AA								
U14ME162 22.00 22.00 9.73 9.59																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT								
Semester : 8 PRIYESH KUMAR MEENA					CD	CD	CD	BC	DD	CC	AB								
U14ME163					22.00	22.00	5.82	6.17											
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME416 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	DESIGN OF HEAT EXCHANGERS (E-II)	PROJECT								
Semester : 8 DARURU AKHIL					BC	CC	BC	AB	BB	BC	BB								
U14ME164					22.00	22.00	7.23	8.25											
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT								
Semester : 8 SHUBHAM SOMRA					BC	BC	BC	AB	CC	BB	BB								
U14ME166					22.00	22.00	7.27	7.26											
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME416 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	DESIGN OF HEAT EXCHANGERS (E-II)	PROJECT								
Semester : 8 JADHAV SURAJ SUNIL					BB	AB	AB	AA	BB	AB	AB								
U14ME167					22.00	22.00	8.73	9.11											
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME416 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	DESIGN OF HEAT EXCHANGERS (E-II)	PROJECT								
Semester : 8 UPLAPWAR AKSHAY SHARAD					BC	CC	BB	BB	CC	CC	CC								
U14ME168					22.00	22.00	6.55	7.43											

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark		
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME438 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	HEAT TREATMENT & SURFACE COATING PROCESSES (E-II)	PROJECT										
Semester : 8 MUNNUR GOUTHAM SANKEERTH					BC	BC	BC	AB	BC	AA	AB										
U14ME169 22.00 22.00 7.86 7.69																					
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT										
Semester : 8 ASHISH KUMAR TIWARI					CC	CD	BC	BB	FF	CC	AB										BACKLOG : 6 CREDIT(S)
U14ME170 22.00 19.00 5.77 5.98																					
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME438 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	HEAT TREATMENT & SURFACE COATING PROCESSES (E-II)	PROJECT										
Semester : 8 GANDLA NIKHIL CHAITHANYA					CC	BB	BB	BB	BB	AA	BB										
U14ME171 22.00 22.00 7.91 8.13																					
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME416 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	DESIGN OF HEAT EXCHANGERS (E-II)	PROJECT										
Semester : 8 AKULA BHAVANA					CC	BC	CC	BB	CC	CC	AB										
U14ME172 22.00 22.00 6.82 7.68																					

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT								
Semester : 8 BUSETTY HITHESH					AA	AB	AB	AB	BC	AB	BB								
U14ME173 22.00 22.00 8.73 8.45																			
Semester : 8 CHALLA SAI AJAY NARENDRA					AB	AA	AB	AB	AA	AA	AA								
U14ME174 22.00 22.00 9.64 9.28																			
Semester : 8 DINTAKURTHI S N V KRISHNA NAVEEN					BC	BC	BB	AB	BC	BB	AA								
U14ME175 22.00 22.00 7.91 8.46																			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME438 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	HEAT TREATMENT & SURFACE COATING PROCESSES (E-II)	PROJECT								
Semester : 8 RAJENDRA KUMAR SHARMA					BB	CC	BC	AB	CC	AA	CC								
U14ME176 22.00 22.00 7.18 7.55																			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME426 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	TOTAL QUALITY MANAGEMENT (E-II)	PROJECT								
Semester : 8 MINIYAR AKSHAY MANISH					BB	BB	BB	AB	BC	BB	BB								
U14ME177 22.00 22.00 7.91 8.43																			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT								
Semester : 8 JITENDRA MALOO					BB	CC	BC	AB	BC	BB	BB								
U14ME178 22.00 22.00 7.41 7.92																			
Semester : 8 SHAIK MOHAMMAD ABBAS					BC	CC	BC	AB	BC	BB	BB								
U14ME179 22.00 22.00 7.23 7.20																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark		
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME416 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	DESIGN OF HEAT EXCHANGERS (E-II)	PROJECT										
Semester : 8 SAMEER AHMED					CD	CD	BC	AB	CC	FF	BB									BACKLOG : 3 CREDIT(S)	
U14ME180 22.00 19.00 5.45 6.93																					
Semester : 8 GAJULAPALLE LEELA RAJESH					CC	CC	BC	BB	BC	FF	BC									BACKLOG : 3 CREDIT(S)	
U14ME181 22.00 19.00 5.73 7.54																					
Semester : 8 BALAJI SAI YASHWANTH					CD	CC	BC	BC	DD	FF	BC										BACKLOG : 3 CREDIT(S)
U14ME183 22.00 19.00 5.09 6.54																					
Semester : 8 PULAGAM AJAY BHASKAR BHAVAN					BC	BC	BB	BC	BC	CC	BB										
U14ME184 22.00 22.00 7.18 8.02																					
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT										
Semester : 8 NISHANT					BB	BB	BB	AB	BC	BB	CC										
U14ME185 22.00 22.00 7.55 7.56																					
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME426 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	TOTAL QUALITY MANAGEMENT (E-II)	PROJECT										
Semester : 8 PAMPANIYA HITESH VIKRAMBHAI					BB	CC	BB	AB	BC	BB	AB										
U14ME186 22.00 22.00 7.73 8.06																					
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P										
					4.00	4.00	3.00	1.00	3.00	3.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT										
Semester : 8 SANJEEV KUMAR DUBEY					BC	AB	BB	BB	BC	BB	BB										
U14ME187 22.00 22.00 7.86 8.61																					
Semester : 8 L VIDYA SAGAR GOUD					BC	BC	BC	AB	BC	AB	BC										
U14ME188 22.00 22.00 7.36 7.23																					

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 B.TECH. IV EIGHT SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING APRIL/MAY 2018

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME414 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	MAINTENANCE ENGINEERING (E-II)	PROJECT								
Semester : 8 PUSHPENDRA KUMAR					CD	CD	CC	BB	FF	CC	BB								BACKLOG : 3 CREDIT(S)
U14ME189 22.00 19.00 5.27 6.48																			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT								
Semester : 8 SACHIN VERMA					BB	BB	BB	AB	BC	AB	BB								
U14ME190 22.00 22.00 8.05 8.58																			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME426 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	TOTAL QUALITY MANAGEMENT (E-II)	PROJECT								
Semester : 8 PAWAN KUMAR					CD	CC	CC	BB	CD	AB	BC								
U14ME191 22.00 22.00 6.36 7.15																			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME426 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	TOTAL QUALITY MANAGEMENT (E-II)	PROJECT								
Semester : 8 SHAH SIDDHANTH SUNIL					BC	BC	BB	AB	BC	BB	BC								
U14ME192 22.00 22.00 7.36 8.18																			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT								
Semester : 8 SHAH VISHVESH NARENDRABHAI					BC	BB	BC	AB	BC	AB	BB								
U14ME193 22.00 22.00 7.73 8.38																			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT								
Semester : 8 NITISH KUMAR					CC	BC	CC	AB	CC	BB	BB								
U14ME194 22.00 22.00 6.95 7.61																			

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

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV EIGHT SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING APRIL/MAY 2018

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME438 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	HEAT TREATMENT & SURFACE COATING PROCESSES (E-II)	PROJECT								
Semester : 8 SAGAR					CC	CC	BC	AB	CC	AA	BC								
U14ME195 22.00 22.00 7.00 7.17																			
Semester : 8 DER MAHENDRAKUMAR MEKARANBHAI					CD	CD	CC	AB	DD	AB	AB								
U14ME196 22.00 22.00 6.45 7.26																			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT								
Semester : 8 MADUGULA SAI SARAN					CC	BB	BB	AB	BC	AB	BC								
U14ME197 22.00 22.00 7.50 8.22																			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME438 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	HEAT TREATMENT & SURFACE COATING PROCESSES (E-II)	PROJECT								
Semester : 8 RAVIKANT NAURANGE					CC	BB	BC	BB	CC	AA	BC								
U14ME198 22.00 22.00 7.32 7.08																			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT								
Semester : 8 SAI NIKHIL VOBILISSETTY					BC	CC	CC	BB	CC	BB	AA								
U14ME199 22.00 22.00 7.27 8.02																			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME416 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	DESIGN OF HEAT EXCHANGERS (E-II)	PROJECT								
Semester : 8 VISHAL SHAKYA					BB	BB	BC	BB	BC	AB	BB								
U14ME200 22.00 22.00 7.86 8.53																			

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Date : 04-06-2018

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 B.TECH. IV EIGHT SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING APRIL/MAY 2018

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT								
Semester : 8 KISHAN KUMAR					CC	CD	CD	BC	CC	BC	CD								
U14ME201 22.00 22.00 5.68 7.54																			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME416 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	DESIGN OF HEAT EXCHANGERS (E-II)	PROJECT								
Semester : 8 ANKIT KULHARI					AB	AA	AB	AB	BC	AB	AB								
U14ME202 22.00 22.00 8.91 8.44																			
Semester : 8 SAURABH KUMAR MISHRA					BB	BB	BC	AB	BB	AB	AB								
U14ME203 22.00 22.00 8.23 8.76																			
Semester : 8 DONGRE VAIBHAV BHIMRAO					BC	CD	BB	AB	BC	BB	AB								
U14ME204 22.00 22.00 7.36 8.10																			
Semester : 8 JOSHI ANISH GIRISH					CC	CD	BC	BB	CD	CD	AB								
U14ME205 22.00 22.00 6.32 8.42																			
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT								
Semester : 8 DEEPAK KUMAR SINGH					FF	CD	CD	BB	FF	BC	BC								
U14ME206 22.00 15.00 4.18 6.01																			BACKLOG : 7 CREDIT(S)
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME426 T	ME410 P								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	TOTAL QUALITY MANAGEMENT (E-II)	PROJECT								
Semester : 8 AMIT ANAND					BC	BB	BC	AB	CC	AB	AB								
U14ME207 22.00 22.00 7.77 8.41																			
Semester : 8 NAMBIAR VARUN BABURAJ					BC	BC	BB	BB	BC	BB	AB								
U14ME208 22.00 22.00 7.68 8.38																			
Semester : 8 HADIYAL ALPESHBHAI PRABHUBHAI					BC	BC	CD	BB	BC	BC	AB								
U14ME209 22.00 22.00 7.14 7.95																			

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REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV EIGHT SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING APRIL/MAY 2018

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME416 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	DESIGN OF HEAT EXCHANGERS (E-II)	PROJECT									
Semester : 8 MORSANIYA VIVEK BHAGVANJIBHAI					BC	BB	BC	BB	BC	AA	AB									
U14ME210 22.00 22.00 8.00 8.02																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT									
Semester : 8 AYNIKAL RONALD RIJU					CC	CC	BC	BB	BC	BC	AB									
U14ME211 22.00 22.00 7.05 7.39																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME414 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	MAINTENANCE ENGINEERING (E-II)	PROJECT									
Semester : 8 SHARVEN KHATOR					CC	CC	DD	BC	CC	CC	BB									
U14ME212 22.00 22.00 6.14 7.23																				BACKLOG : 4 CREDIT(S)
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME416 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	DESIGN OF HEAT EXCHANGERS (E-II)	PROJECT									
Semester : 8 PIRANGI SRINATH					CC	CC	BC	BB	BC	BC	BB									
U14ME213 22.00 22.00 6.86 7.60																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME438 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	HEAT TREATMENT & SURFACE COATING PROCESSES (E-II)	PROJECT									
Semester : 8 SHARMA HITESH RAKESH					BC	CC	BB	BB	BC	AA	AB									
U14ME214 22.00 22.00 7.77 8.40																				

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REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV EIGHT SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING APRIL/MAY 2018

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME416 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	DESIGN OF HEAT EXCHANGERS (E-II)	PROJECT									
Semester : 8 MUDUTHANAPELLI RAHUL					CC	CC	BC	AB	CD	FF	BC								BACKLOG : 3 CREDIT(S)	
U14ME215 22.00 19.00 5.50 7.11																				
Semester : 8 SANKALP MENDHE					BB	BC	BB	BB	BC	AB	AB									
U14ME216 22.00 22.00 8.00 8.35																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT									
Semester : 8 MARKA CHANDRA SHEKAR					BB	BB	BB	AB	BB	AB	AA									
U14ME217 22.00 22.00 8.55 8.47																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME426 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	TOTAL QUALITY MANAGEMENT (E-II)	PROJECT									
Semester : 8 VOODA PAVAN VENKATESH					BB	AB	AB	AB	AB	AA	BB									
U14ME218 22.00 22.00 8.77 9.05																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT									
Semester : 8 VINOD KUMAR ASWAL					BC	BC	BB	AA	BC	BB	AB									
U14ME219 22.00 22.00 7.77 7.72																				

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME426 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	TOTAL QUALITY MANAGEMENT (E-II)	PROJECT									
Semester : 8 CHAGANTI LAKSHMANA SASANK					BC	CC	BB	AB	BB	BB	BC									
U14ME220 22.00 22.00 7.32 7.82																				
Semester : 8 M RANA PUSHPAK					BC	BC	BB	AB	BC	BB	BB									
U14ME221 22.00 22.00 7.55 8.44																				
Semester : 8 GAJJAR TEJASKUMAR HITESHKUMAR					AB	BB	BB	AA	AA	AB	AA									
U14ME222 22.00 22.00 9.05 8.74																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME424 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	ROBOTICS (E-II)	PROJECT									
Semester : 8 PARAS BARTHWAL					AB	AB	BB	AB	AA	AA	AA									
U14ME225 22.00 22.00 9.32 9.42																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME422 T	ME410 P									
					4.00	4.00	3.00	1.00	3.00	3.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	THEORY AND DESIGN OF CRYOGENIC SYSTEM (E-II)	PROJECT									
Semester : 8 PATEL NASAR SIRAJ					AA	AA	AA	AA	AA	AA	AA									
U14ME226 22.00 22.00 10.00 9.89																				
Semester	Student Name	Course Code			ME402 T	ME404 T	ME406 T	ME406 P	ME408 T	ME414 T	ME410 P	ME204 T								
					4.00	4.00	3.00	1.00	3.00	3.00	4.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ELEMENTS OF GAS TURBINE	INDUSTRIAL MANAGEMENT TECHNIQUES	PRODUCTION TECHNOLOGY - II	PRODUCTION TECHNOLOGY - II (PRACT.)	INSTRUMENTATION & CONTROL	MAINTENANCE ENGINEERING (E-II)	PROJECT	MECHATRONICS								
Semester : 8 JOEL GEE MATHEW					FF	NA	DD	CC	FF	CD	BB	DD								
U14ME227 26.00 15.00 3.12 5.83																			BACKLOG : 20 CREDIT(S)	

Total Student Count : 229

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

Date : 04-06-2018

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

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