



Gujarat Technological University

Ahmedabad, INDIA

Semester Grade Report

Academic Year	Month & Year of Examination	Semester	Statement No.																						
2018-2019	Dec-2018	7	133547																						
College Code & Name	067 SAL INSTITUTE OF TECHNOLOGY & ENGINEERING RESEARCH, AHMEDABAD																								
Course	Branch Name	Branch Code																							
BACHELOR OF ENGINEERING	MECHANICAL ENGINEERING	19																							
Student's Name																									
PATEL PARTHKUMAR NAYNESHBHAI																									
Enrolment No (NEW)	150670119083	Enrolment No (OLD)	150670119083																						
		Seat No	E727485																						
Subject Code	Subject Name	Course Credit	Theory Component ESE PA	Practical Component ESE PA	Theory Grade	Practical Grade	Subject Grade																		
2170001	Project - I	4		AB AB		AB	AB																		
2171901	Operation Research	5	CC BB	AA AA	CC	AA	BB																		
2171903	Computer Aided Manufacturing	5	BC BB	BB AA	BC	AB	BB																		
2171909	Machine Design	5	CC BB	BB AA	BC	AB	BC																		
2171910	Power Plant Engineering	6	CC AB	BC BC	BC	BC	BC																		
2171912	Oil Hydraulics & Pneumatics	5	BB BB	BC AB	BB	BB	BB																		
<table border="1"> <tr> <th>Back Log</th> <th>Sem. I</th> <th>Sem. II</th> <th>Sem. III</th> <th>Sem. IV</th> <th>Sem. V</th> <th>Sem. VI</th> <th>Sem. VII</th> <th>Sem. VIII</th> </tr> <tr> <td></td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>-</td> </tr> </table>								Back Log	Sem. I	Sem. II	Sem. III	Sem. IV	Sem. V	Sem. VI	Sem. VII	Sem. VIII		0	0	0	0	0	0	0	-
Back Log	Sem. I	Sem. II	Sem. III	Sem. IV	Sem. V	Sem. VI	Sem. VII	Sem. VIII																	
	0	0	0	0	0	0	0	-																	
Credits	Earned Grade Points	SPI	Earned Credits	Earned Grade Points	CPI	Result																			
30	233	07.77	220	1445	06.57																				
Cumulative Grade Point Average -			94	661	07.03	PASS																			

= Absent

233547



DATE. 25-Jan-2019



[Signature]

REGISTRAR