

Student Name : SAUMIL HASMUKH SHAH

Roll No : K047

Student Number : 70461018081

Program Name : Master of Business Administration In
Technology Management (Mechanical
Engineering)

Academic year : 2020-2021

Academic Session : Semester VI

Subject Description	Module Credit	TEE	TEE Max. Marks	ICA	ICA Max. Marks	Final Marks	Final Max. Marks	Final Grade	GPA	CGPA	Current Result Status	Eligible for ReExam
Design Of Machine Elements - I	4.00	86.00	100.00	44.00	50.00	87.00	100.00	A+	4	3.33	Pass	-
Heat Transfer	4.00	94.00	100.00	42.00	50.00	89.00	100.00	A+				
Writing your World: Finding yourself in the academic space	1.00			90.00	100.00	90.00	100.00	A+				
Cyber Security in Manufacturing	1.00			73.00	100.00	73.00	100.00	B+				
Fundamentals of waves and vibrations	1.00			89.00	100.00	89.00	100.00	A+				
Building Arduino robots and devices	2.00			84.00	100.00	84.00	100.00	A				
Management Accounting for Engineers	2.00	84.00	100.00	44.00	50.00	86.00	100.00	A+				
Mechanical Measurements and Metrology	4.00	92.00	100.00	42.00	50.00	88.00	100.00	A+				
The 3D Printing Revolution	2.00			79.00	100.00	79.00	100.00	A-				
Digital Manufacturing & Design	0.50			80.00	100.00	80.00	100.00	A-				
Artificial Intelligence	3.00	92.00	100.00	47.00	50.00	93.00	100.00	A+				
Mechatronic Systems Design	4.00	86.00	100.00	44.00	50.00	87.00	100.00	A+				
Electric and Hybrid Automotive Technology	4.00	94.00	100.00	46.00	50.00	93.00	100.00	A+				

Note :

Overall Count of all F grades as of now : 0 (Semester VI : 0)

Overall Count of all D grades as of now : 0 (Semester VI : 0)

Promotion Status :

For next Semester/Trimester : **Eligible**

For next Academic Year : **Eligible**

Grade Points : A+:4.00; A:3.75; A-:3.50; B+:3.25; B:3.00; B-:2.75; C+:2.50; C:2.25; C-:2.00; D:1.50; F:0.00; AB:0.00

Note: The above result is provisional in nature

- 1.Last date for application to obtain the photocopies of Answer books :NA
- 2.Last date to apply for verification of answer books :NA
- 3.Last date to apply for revaluation under grievance redressal process :NA