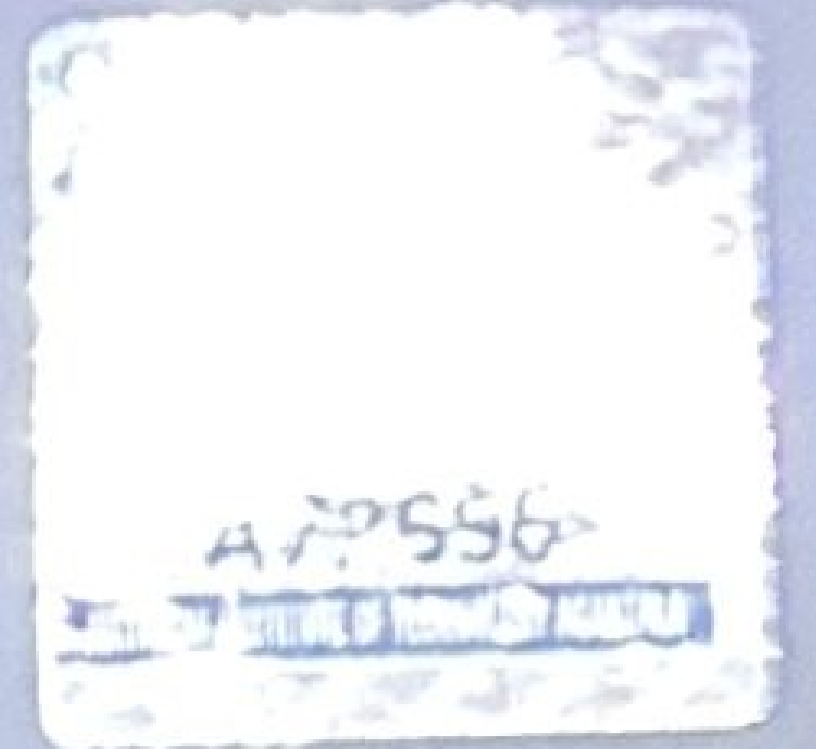


राष्ट्रीय प्रौद्योगिकी संस्थान अगरतला NATIONAL INSTITUTE OF TECHNOLOGY AGARTALA



BACHELOR OF TECHNOLOGY Fourth SEMESTER EXAMINATION (EIGHT SEMESTERS DEGREE COURSE) **Grade Card**



The following is the statement of grades obtained by **DEBAJIT DEBBARMA**
Bearing Registration No **201910631** in **MECHANICAL ENGINEERING**
at the **BACHELOR OF TECHNOLOGY FOURTH SEMESTER EXAMINATION**

Examination Held in : **May, 2021**

Result Published on : **01, June, 2021**

Code No	Subject	Credit	Grade
1	2	3	4
	THEORY		
UME04B13	NUMERICAL METHODS & COMPUTER PROGRAMMING	3	A
UME04C02	APPLIED THERMODYNAMICS	3	B
UME04C03	FLUID MECHANICS - II	3	C
UME04C04	MANUFACTURING TECHNOLOGY - I	3	B
UME04C05	DESIGN OF MACHINE ELEMENTS - I	3	B
UME04C06	KINEMATICS OF MACHINE	3	C
	SESSIONAL		
UME04P18	ME LAB - III (PRIMARY MANUFACTURING PROCESSES LABORATORY)	1	A
UME04P19	ME LAB - III (COMPUTER PROGRAMMING LABORATORY)	1	C
UME04P20	ME LAB - IV (FLUID MECHANICS LABORATORY)	1	B
UME04P21	ME LAB - IV (DESIGN OF MACHINE ELEMENTS LABORATORY)	1	B
UME04P22	SOFT SKILL DEVELOPMENT	1	A
Semester Grade Point Average (SGPA) : 7.91			
Cumulative Grade Point Average (CGPA) : 7.28			
Percentage of Marks : 72.80%			

Prepared By

Compared By

Associate Dean (Exam)

Dean (AA)

Grading Systems

GRADE	GRADE POINTS	DESCRIPTION OF PERFORMANCE	GRADE	GRADE POINTS	DESCRIPTION OF PERFORMANCE
Ex	10	Excellent	F	0	Fail
A	9	Very Good	I	0	Incomplete Assessment / Transitional
B	8	Good			
C	7	Fair	WH	0	Withheld
D	6	Average	FA	0	Failure due to shortage of attendance
P	5	Pass			

$$SGPA = \frac{\sum_{i=1}^n C_i G_i}{\sum_{i=1}^n C_i}$$

$$CGPA = \frac{\sum_{i=1}^n *C_i S_i}{\sum_{i=1}^n *C_i}$$

$$\% \text{ of marks} = (CGPA - 0.5) \times 10$$

n is the number of Courses registered during the semester

C_i is the number of Credits allotted to a particular course and

G_i is the grade points corresponding to the grade awarded for the course

S_i is the SGPA of the corresponding semesters

***C_i** is the total credit of the corresponding semesters