

राष्ट्रीय प्रौद्योगिकी संस्थान अगरतला  
NATIONAL INSTITUTE OF TECHNOLOGY AGARTALA



BACHELOR OF TECHNOLOGY **Second** SEMESTER EXAMINATION  
(EIGHT SEMESTERS DEGREE COURSE)

Grade Card



The following is the statement of grades obtained by **DEBAJIT DEBBARMA**

Bearing Registration No **201910631**

at the BACHELOR OF TECHNOLOGY SECOND SEMESTER EXAMINATION

Examination Held in : **May 2020**

Result Published on : **10, July, 2020**

Code No	Subject	Credit	Grade
UCS21B07	THEORY INTRODUCTION TO PROGRAMMING	3	P
UCY21B02	ENGINEERING CHEMISTRY-II	2	P
UPH21B03	ENGINEERING PHYSICS-II	3	P
UMA21B04	ENGINEERING MATHEMATICS-II	3	D
UCE21B08	DISASTER MANAGEMENT	2	C
UEC21B09	BASIC ELECTRONICS	3	C
UME21P06	SESSIONAL ENGINEERING GRAPHICS	2	C
UPH21P08	ENGINEERING PHYSICS LABORATORY	1	A
UCS21P09	COMPUTER PROGRAMMING LABORATORY	1	A
UEC21P10	BASIC ELECTRONICS LABORATORY	1	B
Semester Grade Point Average (SGPA) : <b>6.33</b>			
Cumulative Grade Point Average (CGPA) : <b>6.67</b>			
Percentage of Marks : <b>66.70%</b>			

Prepared By

Compared By

Associate Dean (Exam)

Dean (AA)



### Grading Systems

GRADE	GRADE POINT	DESCRIPTION OF PERFORMANCE	GRADE	GRADE POINT	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			

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

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

$n$  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

% of marks = (CGPA) x 10