



JADAVPUR UNIVERSITY

KOLKATA-700032

GRADE CARD

Result of the	Bachelor of Engineering in Chemical Engineering		
2nd Year 2nd Semester	Examination for the session		2020-2021
for	SUMAN POREL		studying in
the Department of	Chemical Engineering		
bearing Class Roll No.	001910301040	and Examination Roll No.	CHE214049
Registration No.	148338	of	2019 - 2020

Examination held in

MAY - JUNE , 2021

Code	Subject	Assigned Credit(C)	Grade
Che/PC/B/T/221	NUMERICAL ANALYSIS FOR CHEMICAL ENGINEERS	3	S
Che/ES/B/Met/T/222	MATERIAL SCIENCE &ENGINEERING	3	B
Che/PC/B/T/223	CHEMICAL ENGINEERING THERMODYNAMICS	3	A
Che/PC/B/T/224	INTRODUCTION TO TRANSPORT PHENOMENA	4	A
Che/PC/B/T/225	MECHANICAL OPERATIONS	3	A
Che/ES/B/Mech/T/226	MACHINE DESIGN	3	B
Che/ES/B/Mech/S/221	MACHINE DRAWING (COMPUTER TERMINAL MODE)	4	B
Che/ES/B/Elec/S/222	ELECTRICAL ENGINEERING LABORATORY	3	S

SGPA: 8.85

Compulsory EVS Status: Passed

Remarks: P

This online grade card, processed by JUMS, and published on the JU website is for immediate information to the examinee only. For any discrepancies, please contact Office of the Controller of Examinations. The online grade card is valid upto 6 months from the month of issue.

Regarding Hons. Paper (if applicable): Marks Of Hons. Paper Is Not Included in SGPA & Final Percentage Of Marks Calculation.

Month of issue: October , 2021

Controller of Examinations

STUDENT EVALUATION AND GRADING SYSTEM

1. Classification of Grades:

I. FOR HUMANITIES / SOCIOLOGY

<u>% Marks Obtained</u>	<u>Performance</u>	<u>Grade</u>	<u>Grade Points (g_i)</u>
70 and above	Outstanding	S	10
65 to 69	Excellent	A	9
60 to 64	Very Good	B	8
55 to 59	Good	C	7
50 to 54	Fair	D	6
40 to 49	Satisfactory	E	5
Less than 40	Unsatisfactory / Fail	X	0

II. FOR OTHER / SUBJECTS

<u>% Marks Obtained</u>	<u>Performance</u>	<u>Grade</u>	<u>Grade Points (g_i)</u>
90 and above	Outstanding	S	10
80 to 89	Excellent	A	9
70 to 79	Very Good	B	8
60 to 69	Good	C	7
50 to 59	Fair	D	6
40 to 49	Satisfactory	E	5
Less than 40	Unsatisfactory / Fail	X	0

2. Weightage of Semesters:

I. $W_1 = W_2 = W_3 = W_4 = 0.15$; $W_5 = W_6 = W_7 = W_8 = 0.23$; $W_9 = W_{10} = 0.24$ [For 5 Yr. Degree Courses]

II. $W_1 = W_2 = W_3 = W_4 = W_5 = W_6 = 0.1$; $W_7 = W_8 = W_9 = W_{10} = 0.35$ [For 5 Yr. Degree Course in Architecture]

III. $W_1 = W_2 = 0.1$ (1st Yr.); $W_3 = W_4 = 0.2$ (2nd Yr.); $W_5 = W_6 = W_7 = W_8 = 0.35$ (3rd & 4th Yrs.) [For 4yr. Degree Courses]

IV. $W_1 = W_2 = 0.30$ (1st Yr.); $W_3 = W_4 = W_5 = W_6 = 0.35$ (2nd & 3rd Yrs.) [For 3 Yr. Degree Courses and Lateral Students of 4 Yr. Degree Courses]

3. SGPA / CGPA / % Weighted Average:

I. Semester Grade Point Average SGPA =
$$\frac{\sum_{i=1}^n C_i g_i}{\sum_{i=1}^n C_i}$$
 where n is number of subjects (both theoretical and sessional)
C_i is the number of credits allotted to a subject
g_i is number of grade points obtained in that subject

II. Cumulative Grade Point Average CGPA =
$$\frac{\sum_{i=1}^m W_i S_i}{\sum_{i=1}^m W_i}$$
 where m is the total number of semesters
S_i is the SGPA of a particular semester
W_i is the weightage in that semester

III. % Weighted Average Mark =
$$\frac{\sum_{i=1}^m W_i S_{m_i}}{\sum_{i=1}^m W_i S_{m(Tot)_i}} \times 100$$
 where S_{m_i} is total marks for Semester i, theoretical & sessional, obtained by the student and S_{m(Tot)_i} is total marks of Semester i

4. Criteria of Class & Honours:

I. 1st Class with Honours : 75% or above [percentage of Weighted Average Marks (with upto 2 back papers)]

II. 1st Class : 65% and above, but below 75% [percentage of Weighted Average Marks]

III. 2nd Class : 50% and above, but below 65% [percentage of Weighted Average Marks]