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KAZI NAZRUL UNIVERSITY

ASANSOL, WEST BENGAL

MARK SHEET CUM GRADE CARD

SEMESTER - I EXAMINATION, 2024

Bachelor of Science (Honours) in Geography

The following is the statement of marks and grades obtained by **DEEP MONDAL**
bearing Roll No. **1141418-240038** and Registration No. **11424418028** of 2024-2025 in **SEMESTER - I EXAMINATION, 2024.**

COURSE TYPE	COURSE DETAILS	COURSE CODE	COURSE NAME	THEORY		PRACTICAL		TOTAL	P/F/AB	COURSE CREDIT	GRADE POINT	GRADE	SGPA
				CA	ESE	CA	ESE						
MJC	MJC-1	BSCGEOMJ101	Fundamentals of Physical Geography	22	34			56	P	5	6	B	6.70
MNC	MNC-1	BSCCOSMN101	Introduction to Programming using C	12	8	24	13	57	P	5	6	B	
MDC	MDC-1	MDC111	Money and Banking	13	18			31	P	3	7	B+	
AEC	AEC-1	AECB101	Bengali Communication	12	23			35	P	4	8	A	
SEC	SEC-1	BSCGEOSE101	Elementary Practicals in Physical Geography			22	9	31	P	3	7	B+	
Promoted & Course(s) Cleared				MJC-1 , MNC-1 , MDC-1 , AEC-1 , SEC-1									

UNIVERSITY / COLLEGE: TRIVENIDEVI BHALOTIA COLLEGE

MJC : MAJOR COURSE
MNC : MINOR COURSE
MDC : MULTIDISCIPLINARY COURSE
AEC : ABILITY ENHANCEMENT COURSE
SEC : SKILL ENHANCEMENT COURSE

Date of Publication : 25-06-2025

Controller of Examinations

GRADING SYSTEM

1 The Semester Grade Point Average (SGPA) will be computed in each semester as per the following formula:

$$SGPA\ (S_i) = \sum(C_i \times G_i) / \sum C_i$$

C_i = The number of credits allotted to a particular course, G_i = Grade points corresponding to the grade awarded for the course, i = 1,2,....., n represent the number of courses in which a student is registered in the concerned semester.

2 The Cumulative Grade Point Average (CGPA) will be computed at the end of each semester as per the following formula:

$$CGPA = \sum (^*C_i \times S_i) / \sum {}^*C_i$$

$^*C_i$ = *Total credits of the corresponding semesters,* S_i = *SGPA of the corresponding semesters.*

3 The SGPA and CGPA shall be rounded off to 2 decimal points and reported in the transcripts (Illustration A and Illustration B).

4 Conversion of SGPA / CGPA into Percentage of Marks: Ten (10) times of SGPA / CGPA.

5 The letter grades and the corresponding grade points are as follows:

Letter Grade	Percentage of Marks	Grade Point
O (Outstanding)	90 - 100	10
A+ (Excellent)	80 - Below 90	9
A (Very good)	70 - Below 80	8
B+ (Good)	60 - Below 70	7
B (Above average)	50 - Below 60	6
C (Average)	45 - Below 50	5
P (Pass)	40 - Below 45	4
F(Fail)	Below 40	0
Ab (Absent)	0	0

Illustration A: Semester Grade Point Average (SGPA)

	Course	Credit (C_i)	Letter Grade Grade	Grade Point (G_i)	Credit Point ($C_i \times G_i$)
Semester-1	Course -1	5	O	10	50
	Course -2	5	A	8	40
	Course -3	4	B	6	24
	Course -4	2	C	5	10
		16			124

Thus, SGPA $(S_i) = \sum(C_i \times G_i) / \sum C_i$ = 124/16 = 7.75

Illustration B: Cumulative Grade Point Average[CGPA]

Semester 1	Semester 2	Semester 3	Semester 4	Semester 5	Semester 6	Semester 7	Semester 8
Credit 20	Credit 22	Credit 20	Credit 24	Credit 20	Credit 22	Credit 26	Credit 20
SGPA	SGPA	SGPA	SGPA	SGPA	SGPA	SGPA	SGPA
8.36	7.00	6.36	7.36	8.36	6.00	6.35	6.00
CGPA = $\sum (^*C_i \times S_i) / \sum {}^*C_i$ = 20 x 8.36 + 22 x 7.00 + 20 x 6.36 + 24 x 7.36 + 20 x 8.36 + 22 x 6.00 + 26 x 6.35 + 20 x 6.00 = 1209.34/174 = 6.95							
Thus, CGPA = $\sum (^*C_i \times S_i) / \sum {}^*C_i$ = 1209.34/174 = 6.95							