

SERIAL NO.: AU/MS/PB/23/ 08084



ASSAM UNIVERSITY : SILCHAR, ASSAM (INDIA)
(A CENTRAL UNIVERSITY CONSTITUTED BY AN ACT OF PARLIAMENT)

MASTER OF SCIENCE (ZOOLOGY)

FINAL GRADE CARD



The following are the marks of Semester Examinations obtained by DIVYA PRADHAN

Son/Daughter of HARI BAHADUR PRADHAN and POONAM PRADHAN

of the Department of LIFE SCIENCE & BIOINFORMATICS

ABC ID 370631488101 Registration Number 20190010702 of 2019-2020 and

Roll 042422 No. 2013000405 in MASTER OF SCIENCE (ZOOLOGY) Examination :

Semester	Examinations held in	Full Marks	Pass Marks	Marks Obtained	Total Credit	Result SGPA	Letter Grade
1ST SEMESTER	April, 2023	600	240	561	20	9.32	O
2ND SEMESTER	September, 2023	600	240	531	20	8.84	A+
3RD SEMESTER	February, 2024	500	200	470	20	9.42	O
4TH SEMESTER	July, 2024	500	200	469	20	9.38	O
Total		2200	880	2031	80	9.24	O
Cumulative Grade Point Average (CGPA)						9.24	O



[Signature]

Controller of Examinations

PROVISIONAL CERTIFICATE

Certified that DIVYA PRADHAN having Roll No. and Registration Number as mentioned above, has qualified for the Degree of MASTER OF SCIENCE (ZOOLOGY) of this University in the year 2024 securing CGPA 9.24 with Letter Grade O.

[Signature]
Compared

[Signature]
Authenticated

[Signature]

Controller of Examinations

Date: 04/10/2024

CLASSIFICATION OF LETTER GRADES

Grade	Letter Grade	Grade Interval
Outstanding	O	9.00 to 10.00
Excellent	A ⁺	8.00 to 8.99
Very Good	A	7.00 to 7.99
Good	B ⁺	6.00 to 6.99
Above Average	B	5.50 to 5.99
Average	C	5.00 to 5.49
Pass	P	4.00 to 4.99
Fail	F	Below 4.00

Credit and Grade Point System : Calculations

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

Where, C_i = No. of Credits of the i -th Paper, and,

G_i = Grade Points earned by the student in this i -th Paper

Rounded to 2 Decimal Places.

$$CGPA = \sum(C_j \times S_j) / \sum C_j,$$

Where, S_j = SGPA of the j -th Semester.

C_j = Total no. of Credits in the j -th Semester.

Rounded to 2 Decimal Places.

Conversion Formula :

$$\text{Percentage equivalent of CGPA} = \text{CGPA obtained} \times 10$$