

HAJEE MOHAMMAD DANESH SCIENCE AND TECHNOLOGY UNIVERSITY

DINAJPUR-5200, BANGLADESH

TRANSCRIPT OF ACADEMIC RECORDS

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Name of the Student : Md. Bipul Islam
Student Number : 1502259
Session : July-December, 2025
Faculty : Computer Science and Engineering
Department : Computer Science and Engineering
Degree : Master of Science in Computer Science and Engineering, abbreviated as M.Sc. in CSE
Course Duration : 1.5 (One and a half) years — 3 (Three) Semesters
Semesters Attended : 3 (Three) — July–December 2025 to July–December 2026
Thesis Title : _____
Supervisor : _____
Total Credits Required for the Degree : 40.00
Total Credits Earned by the Student : 30.00
Cumulative Grade Point Average (CGPA) out of 4.00 : 3.67
Status : In progress — degree not yet completed

Semester	Session	Credits Offered	Credits Earned	GPA	CGPA
First Semester	July–December 2025	15.00	15.00	3.50	3.50
Second Semester	January–June 2026	15.00	15.00	3.83	3.67
Third Semester (Research Semester)	July–December 2026	10.00	0.00	<i>in progress</i>	3.67
Total		40.00	30.00		3.67

This transcript contains Four (4) pages including this page

Prepared by

Verified by

Controller of Examinations

Date of issue: 29 October 2026

Grading System

Letter Grade	Grade Point	Numeric Equivalent (%)	Letter Grade	Grade Point	Numeric Equivalent (%)
A+	4.00	80 and above	B-	2.75	55 to below 60
A	3.75	75 to below 80	C+	2.50	50 to below 55
A-	3.50	70 to below 75	C	2.25	45 to below 50
B+	3.25	65 to below 70	D	2.00	40 to below 45
B	3.00	60 to below 65	F	0.00	Less than 40

GPA / CGPA = Σ (Credits of a course $\times$ Grade Point earned in that course) $\div$ Total credits of letter-graded courses.

CSE 500 Research (A, B) is graded S = Satisfactory / U = Unsatisfactory; its credits count as earned but not in GPA.

HAJEE MOHAMMAD DANESH SCIENCE AND TECHNOLOGY UNIVERSITY

DINAJPUR-5200, BANGLADESH

Details of Academic Record

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M.Sc. in CSE First Semester Examination 2025

July–December Semester 2025

Faculty of Computer Science and Engineering

Name of the Student : Md. Bipul Islam

Student Number : 1502259

Course Code	Course Title	Credit Hours	Letter Grade Obtained	Grade Point Obtained
CSE 529	Advanced Digital Image Processing	3.00	A-	3.50
CSE 531	Software Project Management	3.00	A-	3.50
CSE 533	Network Security	2.00	B	3.00
CSE 535	Embedded System (Option II)	2.00	A+	4.00
CSE 547	Advanced Machine Learning (Option II)	2.00	A-	3.50
CSE 500	B. Research (Satisfactory/Unsatisfactory)	3.00	S	Satisfactory

Total Credit Hours Offered in this Semester : 15.00

Total Credit Hours Earned in this Semester : 15.00

Total Credit Hours (up to this Semester) : 15.00

Total Credit Hours Earned (up to this Semester) : 15.00

GPA : 3.50

CGPA : 3.50

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Grading System

Letter Grade	Grade Point	Numeric Equivalent (%)	Letter Grade	Grade Point	Numeric Equivalent (%)
A+	4.00	80 and above	B-	2.75	55 to below 60
A	3.75	75 to below 80	C+	2.50	50 to below 55
A-	3.50	70 to below 75	C	2.25	45 to below 50
B+	3.25	65 to below 70	D	2.00	40 to below 45
B	3.00	60 to below 65	F	0.00	Less than 40

GPA / CGPA = Σ (Credits of a course $\times$ Grade Point earned in that course) $\div$ Total credits of letter-graded courses.

CSE 500 Research (A, B) is graded S = Satisfactory / U = Unsatisfactory; its credits count as earned but not in GPA.

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M.Sc. in CSE Second Semester Examination 2026

January–June Semester 2026

Faculty of Computer Science and Engineering

Name of the Student : Md. Bipul Islam

Student Number : 1502259

Course Code	Course Title	Credit Hours	Letter Grade Obtained	Grade Point Obtained
CSE 501	Computer Arithmetic	3.00	A	3.75
CSE 503	Advanced Database Systems	3.00	A	3.75
CSE 505	Research Methodology	2.00	A	3.75
CSE 507	Advanced Artificial Intelligence (Option I)	2.00	A+	4.00
CSE 527	Data Warehousing (Option I)	2.00	A+	4.00
CSE 500	A. Research (Satisfactory/Unsatisfactory)	3.00	S	Satisfactory

Total Credit Hours Offered in this Semester : 15.00

Total Credit Hours Earned in this Semester : 15.00

Total Credit Hours (up to this Semester) : 30.00

Total Credit Hours Earned (up to this Semester) : 30.00

GPA : 3.83

CGPA : 3.67

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Date of issue: 29 October 2026

Grading System

Letter Grade	Grade Point	Numeric Equivalent (%)	Letter Grade	Grade Point	Numeric Equivalent (%)
A+	4.00	80 and above	B-	2.75	55 to below 60
A	3.75	75 to below 80	C+	2.50	50 to below 55
A-	3.50	70 to below 75	C	2.25	45 to below 50
B+	3.25	65 to below 70	D	2.00	40 to below 45
B	3.00	60 to below 65	F	0.00	Less than 40

GPA / CGPA = Σ (Credits of a course $\times$ Grade Point earned in that course) $\div$ Total credits of letter-graded courses.

CSE 500 Research (A, B) is graded S = Satisfactory / U = Unsatisfactory; its credits count as earned but not in GPA.

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Details of Academic Record

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M.Sc. in CSE Third Semester (Research) 2026

July–December Semester 2026

Faculty of Computer Science and Engineering

Name of the Student : Md. Bipul Islam

Student Number : 1502259

Course Code	Course Title	Credit Hours	Letter Grade Obtained	Grade Point Obtained
CSE 500	C. Thesis Work	2.00	In progress	
CSE 500	D. Thesis Evaluation	5.00	In progress	
CSE 500	E. Thesis Defense	3.00	In progress	

Total Credit Hours Offered in this Semester : 10.00

Total Credit Hours Earned in this Semester : 0.00

Total Credit Hours (up to this Semester) : 40.00

Total Credit Hours Earned (up to this Semester) : 30.00

GPA : —

CGPA : 3.67

All results of this semester are not yet entered / published.

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Date of issue: 29 October 2026

Grading System

Letter Grade	Grade Point	Numeric Equivalent (%)	Letter Grade	Grade Point	Numeric Equivalent (%)
A+	4.00	80 and above	B-	2.75	55 to below 60
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GPA / CGPA = Σ (Credits of a course $\times$ Grade Point earned in that course) $\div$ Total credits of letter-graded courses.

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