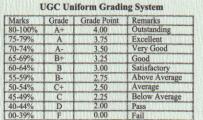
Previous Grading System

	110,10	as Grading D	The state of the s		
Marks	Grade	Grade Point	Remarks		
90-100%	A+	4.00	Outstanding		
85-89%	A	3.75	Excellent		
80-84%	A-	3.50	Very Good		
75-79%	B+	3.25	Good		
70-74%	В	3.00	Satisfactory		
65-69%	B-	2.75	Above Average		
60-64%	C+	2.50	Average		
55-59%	C	2.00	Below Average		
50-54%	D	1.00	Pass		
00-49%	F	0.00	Fail		



Daffodil International University

Daffodil Smart City, Birulia, Savar, Dhaka-1216, Bangladesh Phone: +8802224441833, +8802224441834, Fax Number: +8802224441835 exam@daffodilvarsity.edu.bd, registrar@daffodilvarsity.edu.bdwww.daffodilvarsity.edu.bd



Effective from Summer Semester 2007



Academic Transcript

Office of the Controller of Examinations



Name of Student: TAHAJIB JAKIR KHAN

: 203-15-14503 Student ID

Enrollment Session: Fall 2020

Result Published : 23 January 2025 Date of Issue : 18 February 2025

atch	: 57 TH	Date of Issue	: 18 February 2025		
Course Code	Course Title	Credit Hour	Grade	Grade Point	CGPA
	UGC Uniform Grading System				
CSE112	Computer Fundamentals	3	A	3.75	
MAT111	Basic Mathematics	3	A+	4.00	
ENG113	Basic Functional English and English Spoken	3	A	3.75	
PHY113	Basic Physics	3	A	3.75	
PHY114	Basic Physics Lab	1	A+	4.00	
GED111	History of Bangladesh and Bangla Language	3	A	3.75	
MAT121	Mathematics-II: Calculus, Complex Variables and Linear Algebra	3	A-	3.50	
CSE122	Programming and Problem Solving	2	A+	4.00	
CSE123	Problem Solving Lab	2	A+	4.00	
ENG123	Writing and Comprehension	3	A-	3.50	
CSE124	Business Application Design	1	A	3.75	
GED121	Bangladesh Studies	3	A+	4.00	
CSE131	Discrete Mathematics	3	A+	4.00	
CSE132	Electrical Circuits	1	A	3.75	
CSE133	Electrical Circuits Lab	2	A+	4.00	
CSE134	Data Structure	2	A+	4.00	
CSE135	Data Structure Lab	2	A+	4.00	
CSE136	Software Project I	1	A+	4.00	
GED131	Art of Living	3	A+	4.00	
MAT211	Engineering Mathematics	3	A-	3.50	
CSE212	Basic Electronics		B+	3.25	
CSE212 CSE213	Basic Electronics Basic Electronics Lab	2	A	3.75	
CSE214		2	A+	4.00	THE REAL PROPERTY.
CSE214 CSE215	Algorithms Algorithms Lab	2	A+	4.00	
22-217-2-22-21-2-2-2-2-2-2-2-2-2-2-2-2-2		1	B+	3.25	
CSE216	Software Project II	2	C+	2.50	1
ACT211	Financial and Managerial Accounting	2	B+	3.25	1
CSE221	Object Oriented Programming	2	A+	4.00	
CSE222	Object Oriented Programming Lab	3	A+	4.00	-
STA221	Statistics and Probability	1	A+	4.00	
CSE223	Digital Electronics	2	A+	4.00	
CSE224	Digital Electronics Lab	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE	DESCRIPTION OF THE RESERVE		
CSE225	Data Communication	3	A+	4.00	
CSE226	Software Project III	1	A	3.75	
CSE231	Microprocessor, Embedded System and IoT	1	A	3.75	
CSE232	Microprocessor, Embedded System and IoT Lab	2	A	3.75	
CSE233	Object Oriented Programming II	1	A-	3.50	
CSE234	Object Oriented Programming II Lab	2	A+	4.00	

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Controller of Examinations

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Previous Grading System

	Berthal Withshall	THE RESERVE TO SERVE THE PARTY OF THE PARTY	ASSESSMENT OF THE PROPERTY OF
Marks	Grade	Grade Point	Remarks
90-100%	A+	4.00	Outstanding
85-89%	Α	3.75	Excellent
80-84%	A-	3.50	Very Good
75-79%	B+	3.25	Good
70-74%	В	3.00	Satisfactory
65-69%	B-	2.75	Above Average
60-64%	C+	2.50	Average
55-59%	C	2.00	Below Average
50-54%	D	1.00	Pass
00-49%	F	0.00	Fail



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UGC Uniform Grading System Grade | Grade Point | Remarks

Marks	Grade	Grade Point	Remarks
80-100%	A+	4.00	Outstanding
75-79%	Α	3.75	Excellent
70-74%	A-	3.50	Very Good
65-69%	B+	3.25	Good
60-64%	В	3.00	Satisfactory
55-59%	B-	2.75	Above Average
50-54%	C+	2.50	Average
45-49%	C	2.25	Below Average
40-44%	D	2.00	Pass
00-39%	F	0.00	Fail

Effective from Summer Semester 2007

Academic Transcript

Office of the Controller of Examinations

Program: 4-Year B. Sc. in Computer Science & Engineering

Name of Student: TAHAJIB JAKIR KHAN

Student ID : 203-15-14503

Batch : 57TH

Enrollment Session: Fall 2020

Result Published : 23 January 2025

Date of Issue : 18 February 2025

	Credit	6.1	Grade	CGPA
Course Title	Hour	Grade	Point	CGPA
Numerical Methods	3	A-	3.50	THE REAL PROPERTY.
Math for Computer Science	2	A+	4.00	
Software Project IV		A+	4.00	
Database Management System	2	B+	3.25	
Database Management System Lab	2	A+	4.00	
Computer Networks	提到的海洋包括海绵拉拉 亞拉克丁特特	A	3.75	
Computer Networks Lab	2	A+	4.00	
Artificial Intelligence		A	3.75	
Artificial Intelligence Lab	2	B+	3.25	
Software Project V		A+	4.00	
Data Mining and Machine Learning	2	A+	4.00	
Data Mining and Machine Learning Lab	2	A+	4.00	
Operating Systems	到的特別的特別的數學可以 1981年	A+	4.00	
Operating Systems Lab	2	A	3.75	
System Analysis and Design	3	A+	4.00	
Economics	2	В	3.00	
Research and Innovation		A+	4.00	
Compiler Design	2	A+	4.00	3.79
Compiler Design Lab	2	A+ 4.00		
Software Engineering	3	A+	4.00	
Pervasive Computing		A	3.75	
Pervasive Computing and Mobile App Development Lab	2	C+	2.50	
Software Project VI		A+	4.00	Marie Marie
Computer Architecture and Organization	3	A+	4.00	
Big Data and IoT	的复数形式的复数形式 电影儿	A	3.75	IN SEC.
Big Data and IoT Lab	2	A	3.75	
Web Engineering	ATTACK TO A STATE OF THE STATE	A	3.75	
Web Engineering Lab	2	A+	4.00	
Computer Graphics	1	A-	3.50	
Computer Graphics Lab	2	A+	4.00	
Information Security	3	A	3.75	
Digital Image Processing	3	A+	4.00	
Natural Language Processing	3	A	3.75	
Social and Professional Issues in Computing	3	A	3.75	
Project	6	A+	4.00	
	Math for Computer Science Software Project IV Database Management System Database Management System Lab Computer Networks Computer Networks Lab Artificial Intelligence Artificial Intelligence Lab Software Project V Data Mining and Machine Learning Data Mining and Machine Learning Lab Operating Systems Operating Systems Operating Systems Lab System Analysis and Design Economics Research and Innovation Compiler Design Compiler Design Compiler Design Lab Software Engineering Pervasive Computing Pervasive Computing and Mobile App Development Lab Software Project VI Computer Architecture and Organization Big Data and IoT Big Data and IoT Big Data and IoT Lab Web Engineering Web Engineering Lab Computer Graphics Computer Graphics Lab Information Security Digital Image Processing Natural Language Processing Social and Professional Issues in Computing	Numerical Methods	Course Title Hour Grade Numerical Methods 3 A. Math for Computer Science 2 A+ Software Project IV 1 A+ Database Management System 2 B+ Database Management System Lab 2 A+ Computer Networks 1 A Computer Networks Lab 2 A+ Artificial Intelligence 1 A Artificial Intelligence Lab 2 B+ Software Project V 1 A+ Data Mining and Machine Learning 2 A+ Data Mining and Machine Learning Lab 2 A+ Operating Systems 1 A+ Operating Systems Lab 2 A+ Operating Systems Lab 2 A System Analysis and Design 3 A+ Economics 2 B Research and Innovation 1 A+ Compiler Design Lab 2 A+ Computer Engineering 3 A+ <td>Numerical Methods 3 A- 3.50 Math for Computer Science 2 A+ 4.00 Software Project IV 1 A+ 4.00 Database Management System 2 B+ 3.25 Database Management System Lab 2 A+ 4.00 Computer Networks 1 A 3.75 Computer Networks Lab 2 A+ 4.00 Artificial Intelligence 1 A 3.75 Artificial Intelligence Lab 2 B+ 3.25 Software Project V 1 A+ 4.00 Data Mining and Machine Learning 2 A+ 4.00 Data Mining and Machine Learning Lab 2 A+ 4.00 Operating Systems 1 A+ 4.00 Operating Systems Lab 2 A+ 4.00 Operating Systems Lab 2 A 3.75 System Analysis and Design 3 A+ 4.00 Economics 2 B 3.00 </td>	Numerical Methods 3 A- 3.50 Math for Computer Science 2 A+ 4.00 Software Project IV 1 A+ 4.00 Database Management System 2 B+ 3.25 Database Management System Lab 2 A+ 4.00 Computer Networks 1 A 3.75 Computer Networks Lab 2 A+ 4.00 Artificial Intelligence 1 A 3.75 Artificial Intelligence Lab 2 B+ 3.25 Software Project V 1 A+ 4.00 Data Mining and Machine Learning 2 A+ 4.00 Data Mining and Machine Learning Lab 2 A+ 4.00 Operating Systems 1 A+ 4.00 Operating Systems Lab 2 A+ 4.00 Operating Systems Lab 2 A 3.75 System Analysis and Design 3 A+ 4.00 Economics 2 B 3.00

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Total Credit Requirements : 148 Credit Completed : 148

Senior Administrative Officer

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