

Previous Grading System			
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%	B	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

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UGC Uniform Grading System			
Marks	Grade	Grade Point	Remarks
90-100%	A+	4.00	Outstanding
80-89%	A	3.75	Excellent
75-79%	A-	3.50	Very Good
65-69%	B+	3.25	Good
60-64%	B	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 Software Engineering

Name of Student : MD. ALAMGIR KABIR

Student ID : 101-35-114

Batch : 1<sup>ST</sup>

Enrollment Session: Spring 2010

Result Published : Spring 2014

Date of Issue : 04-03-2014

Course Code	Course Title	Credit Hour	Grade	Grade Point	CGPA
SWE111	Introduction to Software Engineering	3	A +	4.00	3.96
SWE112	Computer Fundamentals with Lab	4	A +	4.00	
MATH113	Mathematics – I (Calculus & Differential Equation)	3	A +	4.00	
PHY114	Physics with Lab	4	A +	4.00	
SWE121	Software Requirement Analysis & Design	3	A +	4.00	
SWE122	Programming Language with Lab	4	A +	4.00	
ENG123	English Language	3	B +	3.25	
ACC124	Principles of Accounting	3	A -	3.50	
SWE131	Documentation of Software Engineering	3	A +	4.00	
SWE132	Java Programming with Lab	4	A +	4.00	
SWE133	Data Structure with Lab	4	A +	4.00	
SWE134	Statistics & Probabilities	3	A +	4.00	
SWE211	Introduction to Database with Lab	4	A +	4.00	
SWE212	Software Project Management	3	A +	4.00	
SWE213	Computer Algorithms with Lab	4	A +	4.00	
MATH221	Mathematics II (Matrix, Complex variables and Fourier Analysis)	3	A +	4.00	
SWE222	Software Engineering Quality Assurance & Testing	3	A +	4.00	
SWE223	Digital Electronics with Lab	4	A +	4.00	
SWE224	Discrete Mathematics	3	A +	4.00	
SWE231	Software Engineering Project – I (using C)	3	A +	4.00	
SWE232	Operating Systems with Lab	4	A +	4.00	
SWE233	Object Oriented Concepts & Design with Lab	4	A +	4.00	
SWE311	Computer Architecture & Organization	3	A +	4.00	
SWE312	Theory of Computing	3	A +	4.00	
SWE313	.Net Programming with Lab	4	A +	4.00	
SWE321	Data Communication with Lab	4	A +	4.00	
SWE322	Software Security	3	A +	4.00	
SWE323	Systems Analysis & Design	3	A +	4.00	
SWE331	Object Oriented Software Development (Lab based)	3	A +	4.00	
SWE332	Software Engineering Project – II (web programming)	3	A +	4.00	
SWE333	Desktop & Web Programming with Lab	4	A	3.75	
SWE411	Computer Network with Lab	4	A +	4.00	
SWE412	Management Information System	3	A +	4.00	
SWE413	Software Engineering & Cyber Laws	3	A +	4.00	
SWE421	Multimedia Programming with Lab	4	A +	4.00	
SWE422	Numerical Analysis with Lab	4	A +	4.00	
SWE424	Artificial Intelligence with Lab	4	A	3.75	
SWE425	Telecommunication Engineering with Lab	4	A +	4.00	
SWE426	Distributive Computing and Network Security with Lab	4	A +	4.00	
SWE439	Project/Thesis (Internship Included)	3	A +	4.00	
Total Credit:		139			

Total Credit requirements : 139

Credit Completed : 139

Sr. Assistant Controller of Examinations

Checked By

ATTESTED BY ME

MD. SAIFUDDIN KHALED

Advocate Supreme Court

Notary Public (Whole of Bangladesh)

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Controller of Examinations