

AMERICAN INTERNATIONAL UNIVERSITY-BANGLADESH (AIUB)

OFFICE OF THE REGISTRAR Official Transcript

19-Mar-2023
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ID Number: **18-38504-2** Major: **Software Engineering**
Student Name: **S.M. FIROZ AHMED FAHIM**
Course: **Bachelor of Science in Computer Science & Engineering**

PERIOD COVERED	CODE	DESCRIPTION	CREDITS	FINAL GRADE
2017-2018, Summer	ENG1101	ENGLISH READING SKILLS & PUBLIC SPEAKING	3.00	B+
	PHY1101	PHYSICS 1	3.00	C
	PHY1102	PHYSICS 1 LAB	1.00	B+
	CSC1102	INTRODUCTION TO PROGRAMMING	3.00	C+
	MAT1102	DIFFERENTIAL CALCULUS & CO-ORDINATE GEOMETRY	3.00	B
	CSC1101	INTRODUCTION TO COMPUTER STUDIES	1.00	C+
	CSC1103	INTRODUCTION TO PROGRAMMING LAB	1.00	B
2018-2019, Fall	CSC1204	DISCRETE MATHEMATICS	3.00	B
	MAT1205	INTEGRAL CALCULUS & ORDINARY DIFFERENTIAL EQUATIONS	3.00	B+
	ENG1202	ENGLISH WRITING SKILLS & COMMUNICATION	3.00	B
	CSC2106	DATA STRUCTURE	3.00	B+
	CSC2107	DATA STRUCTURE LAB	1.00	A+
2018-2019, Spring	MAT2101	COMPLEX VARIABLE, LAPLACE & Z-TRANSFORMATION	3.00	B
	MAT2202	MATRICES, VECTORS, FOURIER ANALYSIS	3.00	B+
	EEE1202	ELECTRICAL CIRCUITS -1 LAB (DC)	1.00	B+
	BBA1204	PRINCIPLES OF ECONOMICS	2.00	A
	EEE1201	ELECTRICAL CIRCUITS -1 (DC)	3.00	C+
2018-2019, Summer	CSC2108	INTRODUCTION TO DATABASE	3.00	B+
	CSC1205	OBJECT ORIENTED PROGRAMMING 1	(3.00)	W
	BBA1102	PRINCIPLES OF ACCOUNTING	3.00	A+
2019-2020, Fall	ENG2103	BUSINESS COMMUNICATION	3.00	B
	CSC2211	ALGORITHMS	3.00	A
	CSC2209	OBJECT ORIENTED ANALYSIS AND DESIGN	3.00	B+
	MAT3103	COMPUTATIONAL STATISTICS AND PROBABILITY	3.00	C
	PHY1203	PHYSICS 2	3.00	B
2019-2020, Spring	PHY1204	PHYSICS 2 LAB	1.00	B
	CSC1205	OBJECT ORIENTED PROGRAMMING 1	3.00	B
	CSC3113	THEORY OF COMPUTATION	3.00	A+
	MAT3101	NUMERICAL METHODS FOR SCIENCE AND ENGINEERING	3.00	B+
	EEE2103	ELECTRONIC DEVICES	3.00	B
2019-2020, Summer	EEE2104	ELECTRONIC DEVICES LAB	1.00	B+
	CSC4118	COMPUTER GRAPHICS	3.00	C
	CSC4218	SOFTWARE ENGINEERING	3.00	B
	EEE3101	DIGITAL LOGIC AND CIRCUITS	3.00	B+
	BAS2101	BANGLADESH STUDIES	3.00	B+
2020-2021, Spring	COE3103	DATA COMMUNICATION	3.00	B+
	COE3104	MICROPROCESSOR AND EMBEDDED SYSTEM	3.00	B+
	CSC3217	ARTIFICIAL INTELLIGENCE AND EXPERT SYS.	3.00	A
	CSC3216	COMPILER DESIGN	3.00	A+

Note:

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Grading System :

A+	4.00	90-100
A	3.75	85-89.99
B+	3.50	80-84.99
B	3.25	75-79.99
C+	3.00	70-74.99
C	2.75	65-69.99
D+	2.50	60-64.99
D	2.25	50-59.99
F	0.00	00-49.99

I Incomplete
W Officially Withdraw
UW Unofficial Withdraw
P Passed
FD Failed (Disciplinary)



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* Retaken Course (Not counted in CGPA)

** Non-Credited Course / Not part of Degree Curriculum

Where Leaders are Created

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ID Number: 18-38504-2

Major: Software Engineering

Student Name: S.M. FIROZ AHMED FAHIM

Course: Bachelor of Science in Computer Science & Engineering

PERIOD COVERED	CODE	DESCRIPTION	CREDITS	FINAL GRADE
2020-2021, Summer	COE3206	COMPUTER NETWORKS	3.00	B+
	CSC3214	OPERATING SYSTEM	3.00	A+
	CSC4197	RESEARCH METHODOLOGY	3.00	B+
	BAE2101	COMPUTER AIDED DESIGN & DRAFTING	1.00	B+
	EEE2216	ENGINEERING ETHICS	2.00	B
2021-2022, Fall	MGT3202	ENGINEERING MANAGEMENT	3.00	B+
	EEE3102	DIGITAL LOGIC AND CIRCUITS LAB	1.00	D+
	COE3205	COMPUTER ORGANIZATION AND ARCHITECTURE	3.00	B
	CSC2210	OBJECT ORIENTED PROGRAMMING 2	3.00	B+
	CHEM1101	CHEMISTRY	3.00	B
2021-2022, Spring	CSC3215	WEB TECHNOLOGIES	3.00	A+
	CSC4271	SOFTWARE QUALITY AND TESTING	3.00	C
	CSC4232	MACHINE LEARNING	3.00	B+
	CSC4298	THESIS / PROJECT	3.00	A+
2021-2022, Summer	CSC4163	ADVANCED PROGRAMMING WITH JAVA	3.00	A+
	CSC4164	ADVANCED PROGRAMMING WITH .NET	3.00	A
	CSC4182	HUMAN COMPUTER INTERACTION	3.00	A+
	CSC4299	INTERNSHIP	3.00	A

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Remarks:

Graduated on March 19, 2023 with the degree of Bachelor of Science in Computer Science & Engineering Major in Software Engineering under Registration No. 21-36287-7.

Performance Summary :

Credits Earned : 148.00
Credits Waived : 0.00
Course Passed : 56.00
Cumm. GPA : 3.45

N.B. The medium of instruction and examination of the University is ENGLISH.

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W Officially Withdraw
UW Unofficial Withdraw
P Passed
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