EAST WEST UNIVERSITY

Plot No. A/2, Jahurul Islam City, Aftabnagar Dhaka 1212 Tel: 09666775577 E-mail: admissions@ewubd.edu Student's Copy

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Grade Report: 1 Apr, 2024

EWU ID: 2020-2-60-213

Unique ID: 0092020005101213

Name: Md. Farhad Billah

Mr. Lal Mohammad

House # 81

Upor Rajarampur

Chapai Nawabgani Sadar

Chapai Nawabganj

Degree Objective: B.Sc. in Computer Science and Engineering

Course	Title of the Course	cr grd	gp	gpacr	
2020 Sun	ımer				
CSE103	Structured Programming	4.5 C+	10.35	4.5	
ENG101	Basic English	3.0 C-	5.10	3.0	
MAT101	Differential & Integral Calculus	3.0 B+ 9.90 3.			
	CGPA: 2.41	Term GPA: 2.41			
Course	Title of the Course	cr grd	gp	gpacr	
2020 Fall				,	
CSE106	Discrete Mathematics	3.0 C+	6.90	3.0	
ENG102	Composition and Communication Skills	3.0 B	9.00	3.0	
MAT102	Differential Equations & Special Functions	3.0 A	12.00	3.0	
	CGPA: 2.73	Term GPA: 3			
Course	Title of the Course	cr grd	gp	gpacr	
2021 Spri	ing				
CSE110	Object Oriented Programming	4.5 C	9.00	4.5	
MAT104	Co-ordinate Geometry & Vector Analysis	3.0 B	9.00	3.0	
PHY109	Engineering Physics-I	4.0 B	12.00	4.0	
	CGPA: 2.69	_	GPA: 2		
Course	Title of the Course	cr grd	gp	gpacr	
2021 Sun		er gra	5P	Брист	
CSE209	Electrical Circuits	4.0 A	16.00	4.0	
GEN226	Emergence of Bangladesh	3.0 B	9.00	3.0	
STA102	Statistics and Probability	3.0 A-	11.10	3.0	
5171102	CGPA: 2.91	• •	GPA: 3		
Course	Title of the Course	cr grd	gp	gpacr	
2021 Fall		ci giu	5P	spaci	
CSE251	Electronic Circuits	4.0 B	12.00	4.0	
ECO101	Principles of Microeconomics	3.0 C+	6.90	3.0	
MAT205	Linear Algebra & Complex Variables	3.0 B+		3.0	
WI711203	CGPA: 2.90		3.0 B+ 9.90 3.0 Term GPA: 2.88		
Course	Title of the Course	cr grd			
2022 Spri		ci giu	gp	gpacr	
CHE109	Engineering Chemistry-I	4.0 B+	13.20	4.0	
CSE207	Data Structures	4.0 B +	9.20	4.0	
PHY209	Engineering Physics-II	3.0 B	9.20	3.0	
FII 1 209		_			
Course	Title of the Course		GPA: 2		
Course		cr grd	gp	gpacr	
2022 Sun ACT101		20 C	6.00	2.0	
	Financial Accounting	3.0 C+	6.90	3.0	
CSE200	Computer-Aided Engineering Drawing	1.0 B-	2.70	1.0	
CSE246	Algorithms	4.5 C+	10.35	4.5	
CSE325	Operating Systems	4.0 B+	13.20	4.0	
<u> </u>	CGPA: 2.86	Term GPA: 2.65			
Course	Title of the Course	cr grd	gp	gpacr	
2022 Fall		4.5 ~			
CSE302	Database Systems	4.5 C	9.00	4.5	
CSE345	Digital Logic Design	4.0 B	12.00	4.0	
GEN201	Bangladesh Studies	3.0 B-	8.10	3.0	
	CGPA: 2.81		GPA: 2		

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Course	Title of the Course	cr	grd	gp	gpacr	
2023 Spri	ing					
CSE347	Information System Analysis and Design	4.0	C+	9.20	4.0	
CSE360	Computer Architecture	3.0	B-	8.10	3.0	
CSE366	Artificial Intelligence	4.0	В	12.00	4.0	
CSE405	Computer Networks	4.0	A	16.00	4.0	
	CGPA: 2.84	Term GPA: 3.0			3.02	
Course	Title of the Course	cr	grd	gp	gpacr	
2023 Sun	ımer					
CSE303	Statistics for Data Science	4.0	B-	10.80	4.0	
CSE400A	Capstone Project (Part 1 of 3)	1.0	A	4.00	1.0	
CSE475	Machine Learning	4.0	B-	10.80	4.0	
CSE487	Computer and Cyber Security	3.0	C+	6.90	3.0	
CSE495	IT Project Management and Entrepreneurship	3.0	B+	9.90	3.0	
	Term GPA: 2.83					
Course	Title of the Course	cr	grd	gp	gpacr	
2023 Fall						
CSE407	Green Computing	3.0	A-	10.50	3.0	
CSE438	Digital Image Processing	4.0	A-	14.00	4.0	
CSE477	Data Mining	4.0	A	15.00	4.0	
CGPA: 2.91			Term GPA: 3.59			

Summary:	CGPA: 2.91 (o	out of 4.00)	gpacr: 12	27.00	Credit Earned:	127.00 Mini	mum Credits Required: 140.00
Ul	to Summer-2023	•		I	From Fall-2023		gpacr: Credit that is used in
A + = 4.0 $B - = 2.7$	D = 1.0	S = Satisfactory=0	A + = 4.0	B - = 2.75	S = Satisfactory=0	W = Withdrawal=0	CGPA Calculation cr: course credit grd: letter grade
A = 4.0 C+ = 2.3	F = Fail = 0	U= Unsatisfactory=0	A = 3.75	C+=2.50	U= Unsatisfactory=0		gp: Grade Point = gpacr * letter grade
A = 3.7 $C = 2.0$	R = Retaken = 0	P= Pass=0	A = 3.50	C = 2.25	P= Pass=0		gp. Grade Form = gpacr * letter grade
B+=3.3 $C-=1.7$	I = Incomplete=0		B+=3.25	D = 2.0	R = Retaken = 0		$CGPA = \sum gp / \sum gpa cr$
B = 3.0 D+ = 1.3	W = Withdrawal = 0		B = 3.00	F = Fail = 0	I = Incomplete=0		CGFA = \(\sqrt{gp} \) \(\sqrt{gpa_ct} \)