EAST WEST UNIVERSITY

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Student's Copy

Not valid for Admissions,
Credit Transfer or Similar Purposes

Grade Report: 29 Sep, 2024

EWU ID: 2020-1-60-065

Unique ID: 00920105101065

Name: **Krittika Roy**

Mr. Swadesh Ranjan Roy
House # 38,
Rupchan Lane,
Sutrapur,
Dhaka.

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

Course	Title of the Course	cr	grd	gp	gpacr
2020 Spring					
CSE103	Structured Programming	4.5	B+	14.85	4.5
ENG101	Basic English	3.0	C+	6.90	3.0
MAT101	Differential & Integral Calculus	3.0	B+	9.90	3.0
	CGPA: 3.01			Term GPA: 3.01	
2020 Summer					
CSE106	Discrete Mathematics	3.0	B	9.00	3.0
ENG102	Composition and Communication Skills	3.0	B-	8.10	3.0
MAT102	Differential Equations & Special Functions	3.0	A	12.00	3.0
	CGPA: 3.12			Term GPA: 3.23	
2020 Fall					
CHE109	Engineering Chemistry-I	4.0	B+	13.20	4.0
ECO101	Principles of Microeconomics	3.0	B	9.00	3.0
MAT104	Co-ordinate Geometry & Vector Analysis	3.0	A	12.00	3.0
	CGPA: 3.22			Term GPA: 3.42	
2021 Spring					
CSE110	Object Oriented Programming	4.5	B	13.50	4.5
PHY109	Engineering Physics-I	4.0	A	16.00	4.0
STA102	Statistics and Probability	3.0	B+	9.90	3.0
	CGPA: 3.28			Term GPA: 3.43	
2021 Summer					
CSE200	Computer-Aided Engineering Drawing	1.0	B-	2.70	1.0
CSE209	Electrical Circuits	4.0	A-	14.80	4.0
GEN226	Emergence of Bangladesh	3.0	B	9.00	3.0
MAT205	Linear Algebra & Complex Variables	3.0	A-	11.10	3.0
	CGPA: 3.31			Term GPA: 3.42	
2021 Fall					
CSE207	Data Structures	4.0	A-	14.80	4.0
CSE251	Electronic Circuits	4.0	A-	14.80	4.0
PHY209	Engineering Physics-II	3.0	A-	11.10	3.0
	CGPA: 3.38			Term GPA: 3.70	
2022 Spring					
ACT101	Financial Accounting	3.0	A	12.00	3.0
CSE246	Algorithms	4.5	C+	10.35	4.5
CSE325	Operating Systems	4.0	A	16.00	4.0
	CGPA: 3.37			Term GPA: 3.33	
2022 Summer					
CSE302	Database Systems	4.5	B+	14.85	4.5
CSE345	Digital Logic Design	4.0	A	16.00	4.0
GEN201	Bangladesh Studies	3.0	A-	11.10	3.0
	CGPA: 3.41			Term GPA: 3.65	

Course	Title of the Course	cr	grd	gp	gpacr
2022 Fall					
CSE347	Information System Analysis and Design	4.0	C+	9.20	4.0
CSE360	Computer Architecture	3.0	B+	9.90	3.0
CSE405	Computer Networks	4.0	A	16.00	4.0
	CGPA: 3.38			Term GPA: 3.19	
2023 Spring					
CSE303	Statistics for Data Science	4.0	B+	13.20	4.0
CSE366	Artificial Intelligence	4.0	A	16.00	4.0
CSE407	Green Computing	3.0	B+	9.90	3.0
	CGPA: 3.40			Term GPA: 3.55	
2023 Summer					
CSE400A	Capstone Project (Part 1 of 3)	1.0	A	4.00	1.0
CSE487	Computer and Cyber Security	3.0	A	12.00	3.0
CSE489	Mobile Programming	4.0	B-	10.80	4.0
CSE495	IT Project Management and Entrepreneurship	3.0	A	12.00	3.0
	CGPA: 3.41			Term GPA: 3.53	
2023 Fall					
CSE400B	Capstone Project (Part 2 of 3)	2.0	A+	8.00	2.0
CSE412	Software Engineering	4.0	A	15.00	4.0
CSE479	Web Programming	4.0	A+	16.00	4.0
	CGPA: 3.45			Term GPA: 3.90	
2024 Spring					
CSE400C	Capstone Project (Part 3 of 3)	3.0	A+	12.00	3.0
CSE430	Software Testing and Quality Assurance	4.0	A+	16.00	4.0
CSE464	Advanced Database System	4.0	A+	16.00	4.0
	CGPA: 3.49			Term GPA: 4.00	

Summary:	**CGPA: 3.49 (out of 4.00)**	**gpacr: 140.00**	**Credit Earned: 140.00**	**Minimum Credits Required: 140.00**

Up to Summer-2023				From Fall-2023				
A+ =4.0	B- =2.7	D =1.0	S = Satisfactory=0	A+ =4.0	B- =2.75	S = Satisfactory=0	W = Withdrawal=0	gpacr: Credit that is used in CGPA Calculation
A =4.0	C+ =2.3	F = Fail=0	U= Unsatisfactory=0	A =3.75	C+ =2.50	U= Unsatisfactory=0		cr: course credit grd: 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 Point = gpacr * letter grade
B+ =3.3	C- =1.7	I =Incomplete=0		B+ =3.25	D =2.0	R =Retaken=0		
B =3.0	D+ =1.3	W =Withdrawal=0		B =3.00	F =Fail=0	I = Incomplete=0		

$$CGPA = \sum gp / \sum gpa\_cr$$