



ID Number	:21-44684-1	Course	Bachelor of Science in Computer Science & Engineering									
Student Name	:JAHAN, SANJIDA	Major	None									
Credit Completed	:137.0	Second Major	None									
Course Completed	:52.0	Minor	None									
CGPA	:3.91	Elective	BScCSE, Summer 17-18, Elective									
Class ID	Description		Credits	MTG	FTG	FG	TGP	ECR	GPA	SGPA	STS	PRN

## \*\*\* 2020-2021, Spring

00643	INTRODUCTION TO COMPUTER STUDIES	1.00	A+	A+	A+	4.00				VAL	Y
00681	INTRODUCTION TO PROGRAMMING	3.00	B+	A+	A+	12.00				VAL	Y
00704	INTRODUCTION TO PROGRAMMING LAB	1.00	A	A+	A+	4.00				VAL	Y
00866	PHYSICS 1	3.00	B+	A+	A+	12.00				VAL	Y
01070	DIFF CALCULUS AND COORDINATE GEOMETRY	3.00	A	A+	A+	12.00				VAL	Y
01768	ENGLISH READING SKILLS & PUBLIC SPEAKING	3.00	A+	A	A+	12.00				VAL	Y
						56.00	14.00	4.00	4.00		

## \*\*\* 2020-2021, Summer

00141	DISCRETE MATHEMATICS	3.00	B+	B+	A	11.25				VAL	Y
00192	OBJECT ORIENTED PROGRAMMING 1 (JAVA)	3.00	A	A+	A+	12.00				VAL	Y
00441	INTEGRAL CALCULUS & ORD. DIFF EQUATION	3.00	A+	A+	A+	12.00				VAL	Y
01049	BANGLADESH STUDIES	3.00	A+	A	A+	12.00				VAL	Y
01538	ENGLISH WRITING SKILLS & COMMUNICATIONS [CS/ENGG]	3.00	A+	A+	A+	12.00				VAL	Y
01698	PHYSICS 1 LAB	1.00	A+	A+	A+	4.00				VAL	Y
						63.25	16.00	3.95	3.98		

## \*\*\* 2021-2022, Fall

00371	INTRODUCTION TO ELECTRICAL CIRCUITS	3.00	A	B+	A	11.25				VAL	Y
01075	DATA STRUCTURE	3.00	A+	A+	A+	12.00				VAL	Y
01086	DATA STRUCTURE LAB	1.00	A+	A+	A+	4.00				VAL	Y
01127	INTRODUCTION TO DATABASE	3.00	A+	A+	A+	12.00				VAL	Y
01242	PHYSICS 2	3.00	A+	A+	A+	12.00				VAL	Y
01357	PHYSICS 2 LAB	1.00	A	A+	A+	4.00				VAL	Y
						55.25	14.00	3.95	3.97		

## \*\*\* 2021-2022, Spring

00053	PRINCIPLES OF ACCOUNTING	3.00	A+	A+	A+	12.00				VAL	Y
00075	BUSINESS COMMUNICATION [CS/ENGG]	3.00	A+	A	A+	12.00				VAL	Y
00886	ALGORITHMS	3.00	A+	A+	A+	12.00				VAL	Y
01102	OBJECT ORIENTED ANALYSIS AND DESIGN	3.00	A+	A	A	11.25				VAL	Y
01370	COMPLEX VARIABLE, LAPLACE & Z-TRANSFORMATION	3.00	A	A+	A+	12.00				VAL	Y
						59.25	15.00	3.95	3.96		

## \*\*\* 2021-2022, Summer

00657	COMPUTER AIDED DESIGN & DRAFTING	1.00	B+	A+	A+	4.00				VAL	Y
00733	INTRODUCTION TO ELECTRICAL CIRCUITS LAB	1.00	A+	B	A	3.75				VAL	Y
01299	OBJECT ORIENTED PROGRAMMING 2	3.00	B+	A+	A+	12.00				VAL	Y
01352	THEORY OF COMPUTATION	3.00	A+	A+	A+	12.00				VAL	Y
01598	MATRICES, VECTORS, FOURIER ANALYSIS	3.00	B	A	A	11.25				VAL	Y
01606	COMPUTATIONAL STATISTICS AND PROBABILITY	3.00	A	A+	A+	12.00				VAL	Y
						55.00	14.00	3.93	3.96		

## \*\*\* 2022-2023, Fall

00235	PRINCIPLES OF ECONOMICS	2.00	C+	A+	A+	8.00				VAL	Y
00702	ELECTRONIC DEVICES	3.00	B	B+	B	9.75				VAL	Y
00959	ELECTRONIC DEVICES LAB	1.00	B	C+	B	3.25				VAL	Y
01121	COMPUTER GRAPHICS	3.00	A+	A+	A+	12.00				VAL	Y
01636	NUMERICAL METHODS FOR SCIENCE AND ENGINEERING	3.00	B+	A+	A	11.25				VAL	Y
01689	CHEMISTRY	3.00	A	A+	A+	12.00				VAL	Y
						56.25	15.00	3.75	3.92		

## \*\*\* 2022-2023, Spring

00980	DIGITAL LOGIC AND CIRCUITS	3.00	C	B	B	9.75				VAL	Y
01105	SIGNAL & LINEAR SYSTEM	3.00	A	B+	B+	10.50				VAL	Y
01190	DIGITAL LOGIC AND CIRCUITS LAB	1.00	A+	B	A	3.75				VAL	Y

## Grading System :

A+	4.00	90-100	C+	3.00	70-74.99	I	Incomplete
A	3.75	85-89.99	C	2.75	65-69.99	W	Officially Withdraw
B+	3.50	80-84.99	D+	2.50	60-64.99	UW	Unofficial Withdraw
B	3.25	75-79.99	D	2.25	50-59.99	P	Passed
			F	0.00	00-49.99	FD	Failed (Disciplinary)

## Status :

VAL	= Valid	MTG	= MidTerm Grade	GPA	= Grade Point Average
NC	= Non-Credit	FTG	= FinalTerm Grade	CGPA	= Cumulative Grade Point Average
RT	= Retaken	FG	= Final Grade	STS	= Status
DRP	= Dropped	TGP	= Total Grade Point	PRN	= Printed
		ECR	= Earned Credit		



## Grade Report of Semesters

ID Number :21-44684-1		Course		Bachelor of Science in Computer Science & Engineering							
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Credit Completed :137.0		Second Major		:None							
Course Completed :52.0		Minor		:None							
CGPA :3.91		Elective		:BScCSE, Summer 17-18, Elective							
Class ID	Description	Credits	MTG	FTG	FG	TGP	ECR	GPA	SGPA	STS	PRN
01396	ARTIFICIAL INTELLIGENCE AND EXPERT SYSTEM	3.00	B	A	A+	12.00				VAL	Y
01410	COMPILER DESIGN	3.00	A+	A	A+	12.00				VAL	Y
01598	SOFTWARE ENGINEERING	3.00	A	A+	A+	12.00				VAL	Y
01623	BASIC GRAPH THEORY	3.00	A+	A+	A+	12.00				VAL	Y
						72.00	19.00	3.79	3.90		
*** 2022-2023, Summer											
00629	DATA COMMUNICATION	3.00	A+	A+	A+	12.00				VAL	Y
01105	RESEARCH METHODOLOGY	3.00	A+	A+	A+	12.00				VAL	Y
01186	SOFTWARE REQUIREMENT ENGINEERING	3.00	B+	A+	A+	12.00				VAL	Y
						36.00	9.00	4.00	3.91		
*** 2023-2024, Fall											
00750	ENGINEERING MANAGEMENT	3.00	B	A+	A+	12.00				VAL	Y
01168	MICROPROCESSOR AND EMBEDDED SYSTEMS	3.00	A+	A+	A+	12.00				VAL	Y
01448	ADVANCE DATABASE MANAGEMENT SYSTEM	3.00	A+	A+	A+	12.00				VAL	Y
01639	WEB TECHNOLOGIES	(3.00)	D	UW	W					DRP	Y
01681	SOFTWARE QUALITY AND TESTING	3.00	B+	A+	A+	12.00				VAL	Y
						48.00	12.00	4.00	3.91		
*** 2023-2024, Spring											
01323	COMPUTER NETWORKS	3.00	A+	B	A	11.25				VAL	Y
01617	WEB TECHNOLOGIES	3.00	B+	A+	A+	12.00				VAL	Y
02299	PROJECT & THESIS	3.00	-	-	-	0.00				VAL	N
02625	COMPUTER ORGANIZATION AND ARCHITECTURE	3.00	A	A	A	11.25				VAL	Y
						34.50	9.00	3.83	3.91		
*** 2023-2024, Summer											
00643	OPERATING SYSTEM	3.00	I	-	-	0.00				VAL	Y
00720	SOFTWARE DEVELOPMENT PROJECT MANAGEMENT	3.00	I	-	-	0.00				VAL	Y
01491	ENGINEERING ETHICS	2.00	-	-	-	0.00				VAL	Y
						0.00	0.00	0.00	3.91		

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			F	0.00	00-49.99	FD	Failed (Disciplinary)

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