

Transcript of Academic Records

B.Sc. in Computer Science & Engineering Examination

(1st to 11th Semester Only)

Name : Sanjeda Jahan

Issue No. : **3705**

Date : **10.01.23**

Roll No. : **03**

Regn. No. : **CS-D-52-18-109095**

Session : **2018-2019**

Award of Grade		
Marks Range (%)	Letter Grade	Grade Point
80 and above	A+	4.00
75 to less than 80	A	3.75
70 to less than 75	A-	3.50
65 to less than 70	B+	3.25
60 to less than 65	B	3.00
55 to less than 60	B-	2.75
50 to less than 55	C+	2.50
45 to less than 50	C	2.25
40 to less than 45	D	2.00
Below 40	F	0.00

FIRST SEMESTER								SECOND SEMESTER							
Course No.	Course Title	Credit Hours	In-course	Final	Total	Grade Earned	Grade Point	Course No.	Course Title	Credit Hours	In-course	Final	Total	Grade Earned	Grade Point
CSE-101	Introduction to Computer Systems	3				B+	3.25	CSE-103	Structured Programming	3				B-	2.75
PHY-101	Physics-I	3				D	2.00	CSE-104	Structured Programming Lab	1	-	-		B+	3.25
GED-101	Principles of Accounting	3				B	3.00	PHY-103	Physics-II	3				C+	2.50
GED-102	Bangladesh Studies	3				A	3.75	PHY-104	Physics-II Lab	1	-	-		B-	2.75
ENG-101	Basic English	3				A-	3.50	MATH-101	Linear Algebra & Co-Ordinate Geometry	3				B-	2.75
THIRD SEMESTER								FOURTH SEMESTER							
CSE-105	Digital Systems	3				B+	3.25	CSE-201	Discrete Mathematics	3				B+	3.25
CSE-106	Digital Systems Lab	1	-	-		C+	2.50	EEE-201	Electrical Circuits	3				B+	3.25
CHEM-101	Chemistry	3				C+	2.50	EEE-202	Electrical Circuits Lab	1	-	-		A	3.75
CHEM-102	Chemistry Lab	1	-	-		B+	3.25	GED-201	Principles of Economics	3				B+	3.25
ENG-102	Communicative English	3				A+	4.00	MATH-201	Statistical Methods & Probability	3				A-	3.50
MATH-102	Differential and Integral Calculus	3				A	3.75	-	-	-	-	-	-	-	-
FIFTH SEMESTER								SIXTH SEMESTER							
CSE-203	Electronic Devices & Circuits	3				B+	3.25	CSE-207	Object Oriented Programming	3				B	3.00
CSE-204	Electronic Devices & Circuits Lab	1	-	-		B+	3.25	CSE-208	Object Oriented Programming Lab	1	-	-		B+	3.25
CSE-205	Data Structures	3				A-	3.50	CSE-209	Computer Organization & Architecture	3				B+	3.25
CSE-206	Data Structures Lab	1	-	-		A-	3.50	GED-202	Principles of Management	3				A	3.75
MATH-202	Differential Equations & Vector Analysis	3				A	3.75	MATH-203	Complex Variables and Transforms (Laplace & Fourier)	3				B+	3.25
SEVENTH SEMESTER								EIGHTH SEMESTER							
CSE-301	Algorithm Design & Analysis	3				B+	3.25	CSE-305	Microprocessor, Microcontroller & Assembly Language	3				B+	3.25
CSE-302	Algorithm Design & Analysis Lab	1	-	-		B-	2.75	CSE-306	Microprocessor, Microcontroller & Assembly Language Lab	1	-	-		B+	3.25
CSE-303	Numerical Analysis	3				B+	3.25	CSE-307	Database Management Systems	3				B	3.00
CSE-304	Numerical Analysis Lab	1	-	-		B-	2.75	CSE-308	Database Management Systems Lab	1	-	-		B	3.00
EEE-301	Data & Telecommunication	3				B+	3.25	CSE-313	System Analysis and Design	3				B	3.00
GED-301	Law & Ethics in Engineering Practice	3				A-	3.50	-	-	-	-	-	-	-	-
NINTH SEMESTER								TENTH SEMESTER							
CSE-309	Operating Systems	3				B-	2.75	CSE-401	Compiler Design	3				B	3.00
CSE-310	Operating Systems Lab	1	-	-		A-	3.50	CSE-402	Compiler Design Lab	1	-	-		B	3.00
CSE-311	Computer Networks	3				C	2.25	CSE-403	Peripherals and Interfacing	3				B-	2.75
CSE-312	Computer Networks Lab	1	-	-		B+	3.25	CSE-404	Peripherals and Interfacing Lab	1	-	-		C	2.25
CSE-315	Theory of Computing	3				B-	2.75	CSE-409	E-Commerce and Web Engineering	3				B	3.00
CSE-317	Software Engineering	3				B-	2.75	CSE-410	E-Commerce & Web Engineering Lab	1	-	-		B	3.00
ELEVENTH SEMESTER								TWELFTH SEMESTER							
CSE-405	Computer Graphics & Multimedia	3				C	2.25	CSE-419	Image Processing	3					
CSE-406	Computer Graphics & Multimedia Lab	1	-	-		C+	2.50	CSE-420	Image Processing Lab	1	-	-			
CSE-407	Artificial Intelligence & Neural Networks	3				D	2.00	CSE-425	Project Work	5					
CSE-408	Artificial Intelligence & Neural Networks Lab	1	-	-		C	2.25	-	-	-	-	-	-	-	-
CSE-411	Parallel and Distributed Processing	3				C+	2.50	-	-	-	-	-	-	-	-
Total Credit Required : 148								Credit Earned : 139							