



IBAIS University

(International Business Administration and Information System University)

IBAIS University, under the law of the Government of the People's Republic of Bangladesh, and upon the recommendation of its Syndicate, has conferred upon

Md. Sajedul Islam

The degree of

Bachelor of Science

in Computer Science and Engineering

with Honors, and all the rights, privileges and honors thereunto appertaining.

His CGPA is 3.50 on a scale of 4.0

*He fulfilled all the requirements for the degree in December,
Two Thousand and Nineteen*

*This Certificate is issued under the Seal of the University on the Fifteenth Day of March,
in the Year Two Thousand and Twenty.*

ID 2010441219



Dahma .
Controller of Examinations



IBAIS University

ইবাইস ইউনিভার্সিটি



Member:

ASSOCIATION OF COLLEGIATE BUSINESS
SCHOOL AND PROGRAMS, KANSAS, USA

EUROPEAN UNIVERSITIES CONTINUING
EDUCATION NETWORK
(The Largest University Networks in Europe)

Transcript

Name of the Student: **Md. Sajedul Islam**

Date of Birth: 06 October, 1992

Student ID Number: 2010441219

Program: **Bachelor of Science (BSc)**

Major: **Computer Science and Engineering**

Comments: **Achieved BSCSE Degree with CGPA: 3.50**

Commencement Date: January 2016

Completion Date: December 2019

Credit Requirement for the Degree : 147

CGPA Requirement for the Degree : 2.50

Course Code	Course Title	L. Grade	Grade Point	Course Credit	Q. Point
1st Semester					
ENG 101	English Listening and Speaking Skills	B+	3.25	3.00	9.75
MAT 104	Calculus and Analytical Geometry	B	3.00	3.00	9.00
PHY 101L	University Physics-I Lab	B+	3.25	1.00	3.25
PHY 101	University Physics-I	A-	3.50	3.00	10.50
NCH 101	Bangladesh 1971 - Through the Lenses	B+	3.25	3.00	9.75
Semester Total GPA : 3.25					
2nd Semester					
ENG 102	English Reading Skill	B+	3.25	3.00	9.75
CSE 101	Introduction to Computer Programming	A-	3.50	3.00	10.50
CSE 101L	Introduction to Computer Programming Lab	B	3.00	1.00	3.00
PHY 102L	University Physics-II	B+	3.25	3.00	9.75
PHY 102	University Physics-II Lab	B	3.00	1.00	3.00
Semester Total GPA : 3.27					
3rd Semester					
ENG 105	Business English	A-	3.50	3.00	10.50
CSE 104	Electrical Circuit Analysis	B+	3.25	3.00	9.75
CSE 104L	Electrical Circuit Analysis Lab	B+	3.25	1.00	3.25
CSE 201	Discrete Mathematics	B+	3.25	3.00	9.75
ECN 200	Introduction to Economics	A-	3.50	3.00	10.50
Semester Total GPA : 3.37					
4th Semester					
CSE 203	Data Structure	A-	3.50	3.00	10.50
CSE 203L	Data Structure Lab	A-	3.50	1.00	3.50
CSE 204	Digital Logic Design	A-	3.50	3.00	10.50
CSE 204L	Digital Logic Design Lab	B+	3.25	1.00	3.25
MAT 212	Probability & Statistics for Science and Engineering	B	3.00	3.00	9.00
Semester Total GPA : 3.40					

Grading Legends : A+(4.0), A(3.75), A-(3.50), B+(3.25), B(3.00), B-(2.75), C+(2.50), C(2.25), D(2.00), F(Failed), I: Incomplete and W (Withdrawal).

* Indicates accepted Courses



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Date of Issue: March 15, 2020

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5th Semester					
CSE 210	Electronics I	A-	3.50	3.00	10.50
CSE 210L	Electronics I Lab	A-	3.50	1.00	3.50
CSE 214	Computer Organization and Architecture	A-	3.50	3.00	10.50
CSE 213	Object-Oriented Programming	A+	4.00	3.00	12.00
CSE 213L	Object-Oriented Programming Lab	A+	4.00	1.00	4.00
CSE 462	Entrepreneurship Development	A+	4.00	3.00	12.00
Semester Total GPA : 3.75					
6th Semester					
CSE 211	Algorithms	A+	4.00	3.00	12.00
CSE 211L	Algorithms Lab	B+	3.25	1.00	3.25
CSE 216	Microprocessor, Interfacing and Assembly Language	A+	4.00	3.00	12.00
CSE 216L	Microprocessor, Interfacing and Assembly Language Lab	A+	4.00	1.00	4.00
CSE 303	Database Management	A	3.75	3.00	11.25
CSE 303L	Database Management Lab	A+	4.00	1.00	4.00
Semester Total GPA : 3.88					
7th Semester					
ETE 442	Optical Fiber Communications	A	3.75	3.00	11.25
CSE 307	System Analysis and Design	A	3.75	3.00	11.25
CSE 309	Web Applications and Internet	A	3.75	3.00	11.25
CSE 310	Electronics II	A	3.75	3.00	11.25
CSE 310L	Electronics II Lab	A-	3.50	1.00	3.50
ETE 443	RF and Microwave Engineering	B+	3.25	3.00	9.75
Semester Total GPA : 3.64					
8th Semester					
CSE 313	Compiler Construction	A-	3.50	3.00	10.50
CSE 315	Design of Operating System	A-	3.50	3.00	10.50
MAT 422	Analytic Number Theory	A	3.75	3.00	11.25
ETE 446	Satellite Communications	A-	3.50	3.00	10.50
Semester Total GPA : 3.56					

Grading Legends : A+(4.0), A(3.75), A-(3.50), B+(3.25), B(3.00), B-(2.75), C+(2.50), C(2.25), D(2.00), F(Failed), I: Incomplete and W (Withdrawl).

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Course Code	Course Title	L. Grade	Grade Point	Course Credit	Q. Point
9th Semester					
CSE 331	Computer Networks	B	3.00	3.00	9.00
CSE 335	Computer Networks Lab	A-	3.50	1.00	3.50
CSE 336	Principles of Marketing	A	3.75	3.00	11.25
CSE 425	Artificial Intelligence	A-	3.50	3.00	10.50
Semester Total GPA : 3.43					
10th Semester					
CSE 316	Data Communication and Computer Networks	B	3.00	3.00	9.00
CSE 316L	Data Communication and Computer Networks Lab	B	3.00	1.00	3.00
CSE 317	Numerical Methods	A-	3.50	3.00	10.50
CSE 317L	Numerical Methods Lab	A-	3.50	1.00	3.50
Semester Total GPA : 3.25					
11th Semester					
CSE 400	Data Communication	B+	3.00	3.00	9.00
CSE 403	Network Management	A-	3.50	3.00	10.50
CSE 498	Control Systems	A-	3.50	3.00	10.50
CSE 463	Microprocessor and Embedded Systems	B+	3.25	3.00	9.75
Semester Total GPA : 3.31					
12th Semester					
CSE 314	Telecommunication Engineering	A	3.75	3.00	11.25
CSE 413	Advanced Database Management Systems	A	3.75	3.00	11.25
LFE 201	Live-in-Field Experience (Inter-Term Course)	A	3.75	3.00	11.25
CSE 499	Internship	A	3.75	6.00	22.50
Semester Total GPA : 3.75					

Grading Legends : A+(4.0), A(3.75), A-(3.50), B+(3.25), B(3.00), B-(2.75), C+(2.50), C(2.25), D(2.00), F(Failed), I: Incomplete and W (Withdrawl).

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Total Credit Attempted : 132.00
 Total Credit Earned : 132.00
 Total Quality Points : 468.00
 Cumulative GPA : 3.55



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