

GREEN UNIVERSITY OF BANGLADESH

Academic Transcript

Name : Khan Mohammad Shayshab Azad

Student ID : 161002036

Degree Objective : Bachelor of Science in Computer Science and Engineering

Enrollment Semester : Spring 2016

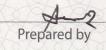
Completion Semester: Fall 2019 Medium of Instruction: English

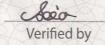
Date of Issue : 22-Jun-2020

Spring 2	2016 0 10 10 10 10 10 10 10 10 10 10 10 10 1	5/0/ 6	XX	
Course	Title of the Course	CR GR	GP	GPACR
CHE 101	Chemistry	3.0 A+	12.00	3.0
CHE 102	Chemistry Lab	1.5 A+	6.00	1.5
CSE 102	Introduction to Computer Systems LAB	1.5 A	5.63	1.5
EAP 009	English for Academic Purposes	0.0 B+	0.00	0.0
PHY 101	Physics	3.0 A-	10.50	3.0
PHY 102	Physics Lab	1.5 A-	5.25	1.5
TCH: 10.	50 CGPA: 3.750 Term GPA:	3.750	10,	A CONTRACTOR OF THE PARTY OF TH
Summer	2016			
Course	Title of the Course	CR GR	GP	GPACR
CSE 105	Discrete Mathematics	3.0 B+	9.75	3.0
CSE-103	Structured Programming Language	3.0 A-	10.50	3.0
CSE-104	Structured Programming Language Lab	1.5 A	5.63	1.5
EAP 101	English for Academic Purposes I	3.0 B+	9.75	3.0
MAT 101	Differential Calculus & Co-ordinate Geometry	3.0 B	9.00	3.0
TCH: 13.		3.306		
Fall 201	6			
Course	Title of the Course	CR GR	GP	GPACR
CSE 201	Object Oriented Programming	3.0 A	11.25	3.0
CSE 202	Object Oriented Programming Lab	1.5 B+	4.88	1.5
EAP 102	English for Academic Purposes II	3.0 A	11.25	3.0
EEE 101	Introduction to Electrical Engineering	3.0 A+	12.00	3.0
EEE 102	Introduction to Electrical Engineering Lab	1.5 A	5.63	1.5
TCH: 12.		3,750	- C	
Spring 2	017			
Course	Title of the Course	CR GR	GP	GPACR
CSE-203	Data Structures	3.0 B+	9.75	3.0
CSE-204	Data Structures Lab	1.5 B+	4.88	1.5
EEE 201		3.0 A-	10.50	
EEE 202	Electronic Devices and Circuits	1.5 B+	4.88	1.5
MAT 201	Matrices, Vectors and Fourier Analysis	3.0 A-	10.50	3.0
ГСН: 12.0	00 CGPA: 3.531 Term GPA:	3.375	X	
Summer	2017			
Course	Title of the Course	CR GR	GP	GPACR
CSE-205	Digital Logic Design	3.0 A	11.25	3.0
CSE-206	Digital Logic Design Lab	1.5 A-	5.25	1.5
EEE 203	Digital Electronic and Pulse Techniques	3.0 A-	10.50	3.0
EEE 204	Digital Electronic and Pulse Techniques Lab	1.5 B	4.50	1.5
MAT 103	Integral Calculus, Ordinary and	3.0 A-	10.50	3.0
and the same of	Partial Differential Equations			

Partial Differential Equations

TCH: 12.00 CGPA: 3.5	Term GPA:	3.500		
Fall 2017				
Course Title of the Cours	eooox	CR GR	GP	GPACE
CSE 207 Algorithms		3.0 B+	9.75	3.0
CSE 208 Algorithms Lab		1.5 A	5.63	1.5
CSE 301 Database		3.0 B-	8.25	3.0
CSE 302 Database Lab		1.5 B	4.50	1.5
MAT 203 Complex Variabl	e and Statistics	3.0 B+	9.75	3.0
TCH: 12.00 CGPA: 3.4	64 Term GPA:	3.156		
Spring 2018				
Course Title of the Cours	e A A A	CR GR	GP	GPACE
CSE 306 Engineering Drav	wing	1.5 A	5.63	1.5
CSE 307 Data Communica	ntion	3.0 B+	9.75	3.0
CSE 308 Data Communica	ntion Lab	1.5 B+	4.88	1.5
CSE 303 Computer Archit	ecture	3.0 B	9.00	3.0
GED 101 Engineering Econ	nomics	3.0 B-	8.25	3.0
TCH: 12.00 CGPA: 3.4	15 Term GPA:	3.125		
Summer 2018				
Course Title of the Course	<u> </u>	CR GR	GP	GPACE
CSE 309 Microprocessor a	nd Assembly	3.0 B-	8.25	3.0
Language				
CSE 310 Microprocessor a	nd Assembly	1.5 A-	5.25	1.5
Language Lab				
CSE 311 Computer Netwo		3.0 B-	8.25	3.0
CSE 312 Computer Netwo		1.5 B-	4.13	1.5
CSE 209 Mathematical An		3.0 A-	10.50	3.0
Computer Science TCH: 12.00 CGPA: 3.3		2021	570	
	67 Term GPA:	3.031		
Fall 2018	FIXE XXX	OD OD	CD	OD4 OD
Course Title of the Course CSE 313 Operating System		CR GR		GPACR
		3.0 B	9.00	3.0
CSE 314 Operating System		1.5 B	4.50	1.5
CSE 403 Computer Graph		3.0 B+	9.75	3.0
CSE 404 Computer Graph		1.5 A	5.63	1.5
GED 403 Bangladesh Studi		3.0 B+	9.75	3.0
TCH: 12.00 CGPA: 3.3	51 Term GPA:	3.219		
Spring 2019	<u> </u>	4/30/	44	188/
Course Title of the Course		CR GR		GPACR
CSE 405 Software Engineer		3.0 A+	12.00	
CSE 409 Artificial Intellige		3.0 B+	9.75	3.0
CSE 211 Numerical Metho	ds	3.0 C	6.75	3.0
CSE 400A Project & Thesis	4747	3.0 A	11.25	3.0
Lab	oment and Testing	1.5 A+	6.00	1.5
CSE 410 Artificial Intellige	ence Lab	1.5 B-	4.13	1.5
TCH: 15.00 CGPA: 3.3		3.325		





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Summer 2019	X 0 X 0 X 0 X
Course Title of the Course	CR GR GP GPACE
CSE 315 Compiler Design	3.0 B 9.00 3.0
CSE 413 Wireless Networks	3.0 B+ 9.75 3.0
CSE 415 Cryptography and Network Security	3.0 B 9.00 3.0
CSE 400B Project & Thesis	3.0 A 11.25 3.0
GED 301 Financial and Managerial Accounting	3.0 A+ 12.00 3.0
TCH: 15.00 CGPA: 3.353 Term	GPA: 3.400

Course	Title of the Course	CR GR	GP	GPACR
CSE 411	Introduction to Natural Language Processing	3.0 A-	10.50	3.0
CSE 425	Software Quality Assurance	3.0 A-	10.50	3.0
GED 303	Industrial Management	3.0 B+	9.75	3.0
PSD-400	Professional Life Skills Development (PLSD)	0.0 A	0.00	0.0

TCH: 9.00 CGPA: 3.357 Term GPA:

Required credit hours: 144

Earned eredit hours: 147.0

Waiver of credits:

Transfer of credits accepted:

∑TCH: 147.00

∑GP: 493.50 ∑GPACR: 147.0

CGPA: 3.36

CR: Course credit , GR: Letter grade, GP: Grade Point, TCH: Term credit hours, GPACR: Credits used in CGPA calculation

Verified by

Controller of Examinations

Transcript Details

Green University of Bangladesh (GUB) was founded in 2003 under the Private University Act 1992 with a vision to create a global higher education center of excellence. The university has been accredited by the Government of the People's Republic of Bangladesh and its curricula as well as programs have been approved by the University Grants Commission of Bangladesh is the Chancellor of GUB. The Vice-Chancellor is an appointee of the President of the country in his capacity as the Chancellor of the University.

Medium of Instruction: English is the officially approved medium of instruction in GUB.

Academic Calendar: Semester System.

Spring: January - April Summer: May - August Fall: September - December.

Grading System: The performance of the students is evaluated throughout the semester through the class test, quizzes, assignments and midterm exams. End of semester evaluation includes final examinations, term papers, project & internship reports etc. Numerical scores earned by a student in tests, examination, assignments etc. are cumulated and converted to letter grades. The grades are counted on a 4.00 point scale.

Marks Obtained	Letter Grade	Grade Point Per Credit	Meaning	
80% and above	A+	4.00	Excellent	
75% - < 80%	Α	3.75	Excellent	
70% - < 75%	A-	3.50	Very Good	
65% - < 70%	B+	3.25	Good	
60% - < 65%	В	3.00	Good	
55% - < 60%	B-	2.75	Good	
50% - < 55%	C+	2.50	Satisfactory	
45% - < 50%	C	2.25	Satisfactory	
40% - < 45%	D	2.00	Marginal	
Less than 40%	F	0.00	Failure	

The following grades are not counted towards the calculation fo CGPA.

Letter Grade	Grade Point	Meaning
To the state of	0.0	Incomplete
WH	0.0	Withheld
W	0.0	Withdrawal
WV	0.0	Waiver

Calculation of GPA & CGPA: The Grade Point Average (GPA) is calculated for the courses taken in a semester and the Cumulative Grade Point Average (CGPA) is calculated for all the courses taken up to the last semester by th student. The calculations of GPA and CGPA are as follows:

$$\text{Term GPA} = \begin{array}{c} \displaystyle \frac{\displaystyle \sum_{i=1}^{n} C_{i} \ G_{i}}{\displaystyle \sum_{i=1}^{n} C_{i}} \end{array} \qquad \text{CGPA} = \begin{array}{c} \displaystyle \frac{\displaystyle \sum_{i=1}^{n} C_{i} \ G_{i}}{\displaystyle \sum_{i=1}^{n} C_{i}} \end{array}$$

Where

Ci stands for credits of the i th course Gi stands for grade points earned in the i th course n stands for the number of courses taken in the semester N stands for the number of courses taken up to the last semester.

- This transcript shows the grade for each course and a cumulative result for all courses for which the student was enrolled in GUB.
- Grades A+ to D are passing grades and are counted towards the degree and the calculation of CGPA. F grade is not a passing grade but its credits are counted towards the calculation of CGPA. An F grade must be retaken to get a passing grade in order to meet the degree requirement.
- A student desiring to improve his/her grade(s) may retake the course(s). In case of retaken courses, only the better grades are counted towards the calculation of CGPA. Letter R expresses retake of a course and T expresses termination of the course.
- Credits accepted as transfer/waiver are counted towards degree, except for CGPA calculation.
- A minimum CGPA of 2.00 is required for graduation in both graduate and undergraduate programs.

Authenticity:

- Academic Transcript is printed on security paper and is signed by the Controller of the Examinations with an embosse seal of GUB. In the absence of the Controller of Examinations, the Register or any other officer in charge of the Controller of Examinations is authorized to sign the Academic Transcripts.
- This transcript cannot be released to a third party without the written consent of the student.

In case of any query, please contact:
Office of the Controller of Examinations
Green University of Bangladesh
220/D Begum Rokeya Sarani, Dhaka-1207, Bangladesh.
Phone:+ 88-02-9014725, +88-02-9014625.
Fax: +88-02-8031032
E-mail: controller.exam@green.edu.bd

