

German University Bangladesh (GUB)

38, Telepara, T & T Road, Chandona Chowrasta, Gazipur



Numerical Grade	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
less than 40%	F	0.00
Incomplete	I	
Withdrawal	W	

Office of the Controller of Examinations

Winter 2024

Program: BSc. in Computer Science & Engineering (CSE)

Batch -14th (Regular), **Semester**-7th

Module Code			CSE-412	CSE-412 L	CSE-413	CSE-413 L	CSE-414	CSE-414 L	CSE-415	CSE-415 L	CSE-420	CSE-420 L	GPA	Letter Grade	CR	CE
Credit Hour			3	1.5	3	1.5	3	1.5	3	1.5	3	1.5				
SL No	Student's Name	Student's Unique ID	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade				
1	Kaim Al Shahariar	0772110005101003	A+	A	A-	A	A+	A+	A+	A+	A	A+	3.87	A	22.5	22.5
2	Masum Mia	0772110005101013	A+	A+	A+	A+	A	A+	B+	A+	A+	A+	3.87	A	22.5	22.5
3	Nasir Uddin	0772110005101014	A+	A+	A	A+	A+	A+	B	B	A	A+	3.73	A-	22.5	22.5
4	Arjuman Alim Kalpana	0772110005101016	A+	A+	A	A+	A+	A+	B+	A-	A-	A	3.75	A	22.5	22.5
5	Azmain Faiq Thoky	0772110005101018	A-	A-	B	A	A	A+	B+	A+	A-	A+	3.55	A-	22.5	22.5
6	Tahsin Ahmed	0772110005101022	B+	A-	A-	A-	A+	A+	C	B+	B+	A+	3.38	B+	22.5	22.5
7	Saikat Halder	0772110005101026	B	A+	A-	A	F	A	D	B+	B+	A+	2.82	B-	22.5	19.5
8	Sanjana Sarwar Moon	0772110005101029	B	A	A-	A-	A+	A	B	A-	A+	A+	3.57	A-	22.5	22.5
9	Md. Rasel Rana	0772110005101030	A-	A-	A	A-	A	A+	A	A	A-	A	3.67	A-	22.5	22.5

* GPA have shown without retake modules (if any).

Abbreviations

CR = Credit Hour Registered
CE = Credit Hour Earned

Module Code :

CSE-412 Peripherals & Interfacing
CSE-412 L Peripherals & Interfacing Laboratory
CSE-413 Simulation and Modeling
CSE-413 L Simulation and Modeling Laboratory
CSE-414 Computer Graphics
CSE-414 L Computer Graphics Laboratory
CSE-415 Artificial Intelligence & Neural Networking
CSE-415 L Artificial Intelligence & Neural Networking Laboratory
CSE-420 Cloud Computing
CSE-420 L Cloud Computing Laboratory

Date of Result Publications : 30 April 2025

German University Bangladesh (GUB)

38, Telepara, T & T Road, Chandon Chowrasta, Gazipur



Numerical Grade	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
less than 40%	F	0.00
Incomplete	I	
Withdrawal	W	

Office of the Controller of Examinations

Winter 2024

Program: BSc. in Computer Science & Engineering (CSE)

Batch -15th (Regular), **Semester-4th**

Module Code			CSE-322	CSE-322 L	CSE-323	CSE-323L	CSE-324	CSE-324L	CSE-325	CSE-325L	CSE-327	GPA	Letter Grade	CR	CE
Credit Hour			3	1.5	3	1.5	3	1.5	3	1.5	3				
SL No	Student's Name	Student's Unique ID	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade				
1	SYED FARHAN LABIB	0772220005101001	A-	A-	A-	A-	B-	A+	D	C+	A-	3.08	B	21.0	21.0
2	Md. Arif Hossain	0772220005101013	A-	A-	B+	A-	B+	A	C+	B-	B	3.21	B	21.0	21.0
3	Mst. Nirupama Akter Nipa	0772220005101014	B-	A	D	A-	B-	A+	C	B+	B	2.88	B-	21.0	21.0
4	Md Touhidul Islam	0772110005101025	B-	A-	B	A-	B-	F	F	D	C	2.17	D	21.0	16.5

* GPA have shown without retake modules (if any).

Abbreviations

CR = Credit Hour Registered

CE = Credit Hour Earned

Module Code :

CSE-322	Operating Systems
CSE-322 L	Operating Systems Laboratory
CSE-323	Computer Networks
CSE-323L	Computer Networks Laboratory
CSE-324	Software Engineering
CSE-324L	Software Engineering Laboratory
CSE-325	Compiler Design
CSE-325L	Compiler Design Laboratory
CSE-327	Management Information System

Date of Result Publications : 30 April 2025

German University Bangladesh (GUB)

38, Telepara, T & T Road, Chandon Chowrasta, Gazipur



Numerical Grade	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
less than 40%	F	0.00
Incomplete	I	
Withdrawal	W	

Office of the Controller of Examinations

Winter 2024

Program: BSc. in Computer Science & Engineering (CSE)

Batch -16th (Regular), **Semester**-5th

Module Code			CSE-311	GED-312	CSE-313	CSE-313 L	CSE-314	CSE-314 L	CSE-315	CSE-315 L	GPA	Letter Grade	CR	CE
Credit Hour			3	3	3	1.5	3	1.5	3	1.5				
SL No	Student's Name	Student's Unique ID	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade	3.98	A	19.5	
1	Fardin Ahamed Sirazi	0772210005101009	A+	A+	A+	A+	A+	A+	A+	A				
2	Faiyas Mohammad	0772210005101018	F	A-	B-	B-	B+	B+	B-	B				
3	Tareq Hasan Abir	'0772020005101011	-	-	-	-	-	-	A-	-				

* GPA have shown without retake modules (if any).

Abbreviations

CR = Credit Hour Registered

CE = Credit Hour Earned

Module Code :

CSE-311 Numerical Methods

GED-312 Law & Ethics in Engineering Practice

CSE-313 Microprocessor, Microcontroller & Assembly Language

CSE-313 L Microprocessor, Microcontroller & Assembly Language Labor.

CSE-314 Database Management Systems

CSE-314 L Database Management Systems Laboratory

CSE-315 Algorithm Design & Analysis

CSE-315 L Algorithm Design & Analysis Laboratory

Date of Result Publications : 30 April 2025

German University Bangladesh (GUB)

38, Telepara, T & T Road, Chandon Chowrasta, Gazipur



Office of the Controller of Examinations

Winter 2024

Program: BSc. in Computer Science & Engineering (CSE)

Batch -16th (Regular), **Semester**-5th

Numerical Grade	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
less than 40%	F	0.00
Incomplete	I	
Withdrawal	W	

Module Code			CSE-311	GED-312	CSE-313	CSE-313 L	CSE-314	CSE-314 L	CSE-315	CSE-315 L	GPA	Letter Grade	CR	CE
Credit Hour			3	3	3	1.5	3	1.5	3	1.5				
SL No	Student's Name	Student's Unique ID	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade				

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Office of the Controller of Examinations

Winter 2024

Program: BSc. in Computer Science & Engineering (CSE)

Batch -18th (Regular), **Semester**-3rd

Numerical Grade	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
less than 40%	F	0.00
Incomplete	I	
Withdrawal	W	

Module Code			EEE-211	EEE-211L	GED-212	MATH-213	EEE-214	EEE-214 L	MATH-215	CSE-216	CSE-216 L	GPA	Letter Grade	CR	CE
Credit Hour			3	1.5	3	3	3	1.5	3	3	1.5				
SL No	Student's Name	Student's Unique ID	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade				
1	Joynob Ara Jhorna	0772310005101 007	A+	A+	A-	A+	A+	A+	B	A+	A+	3.80	A	22.5	22.5
2	Smrity Akter	0772310005101 009	A+	A+	A	A	A+	A+	B+	A	A+	3.80	A	22.5	22.5
3	Md.Zibon Ahmed	0772310005101 012	C+	A	B+	B-	A+	A	B	C+	A-	3.13	B	22.5	22.5
4	Somaiya Akter	0772310005101 015	A-	A+	A	A+	A+	A+	A	A	A+	3.83	A	22.5	22.5
5	Dipto Chanda	0772310005101 018	B-	A	B+	B	B+	A-	C	B-	A-	3.02	B	22.5	22.5

* GPA have shown without retake modules (if any).

Abbreviations

CR = Credit Hour Registered
CE = Credit Hour Earned

Module Code :

EEE-211 Electrical Circuits
EEE-211L Electrical Circuits Laboratory
GED-212 Principle of Economics
MATH-213 Statistical Methods & Probability
EEE-214 Electronic Device & Circuits
EEE-214 L Electronic Device & Circuits Laboratory
MATH-215 Differential Equations & Vector Analysis
CSE-216 Object Oriented Programming
CSE-216 L Object Oriented Programming Laboratory

Date of Result Publications : 30 April 2025

German University Bangladesh (GUB)

38, Telepara, T & T Road, Chandona Chowrasta, Gazipur



Numerical Grade	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
less than 40%	F	0.00
Incomplete	I	
Withdrawal	W	

Office of the Controller of Examinations

Winter 2024

Program: BSc. in Computer Science & Engineering (CSE)

Batch -19th (Regular), **Semester-2nd**

Module Code			PHY-121	PHY-121 L	MATH-122	CSE-123	CSE-123 L	GED-124	GED-125	CSE-126	GPA	Letter Grade	CR	CE
Credit Hour			2	1	3	3	1.5	3	3	3				
SL No	Student's Name	Student's Unique ID	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade				
1	Israt Jahan Easha Moni	0772420005101011	B-	A+	A+	A+	A+	A	B+	B-	3.53	A-	19.5	19.5
2	Nadia Akter	0772420005101012	D	A	C+	B+	A-	B-	B	F	2.44	C	19.5	16.5
3	SANJIDA SULTANA ETU	0772420005101013	A	A+	A+	A+	A+	A	B+	B-	3.63	A-	19.5	19.5
4	Mukta	0772420005101014	F	A+	A+	A+	A+	A+	B+	B-	3.28	B+	19.5	17.5
5	Md. Maruf Hasan Mithon	0772310005101017	D	A-	B+	A	B+	B	B	F	2.63	C+	19.5	16.5
6	Fahim Sahariar	0772310005101019	D	B+	D	C+	B	D	C+	F	1.99	F	19.5	16.5

* GPA have shown without retake modules (if any).

Abbreviations

CR = Credit Hour Registered

CE = Credit Hour Earned

Module Code :

PHY-121 Physics

PHY-121 L Physics Laboratory

MATH-122 Linear Algebra & Co-ordinate Geometry

CSE-123 Digital Logic Design

CSE-123 L Digital Logic Design Laboratory

GED-124 Bangladesh Studies

GED-125 Principles of Accounting

CSE-126 Discrete Mathematics

Date of Result Publications : 30 April 2025

German University Bangladesh (GUB)

38, Telepara, T & T Road, Chandona Chowrasta, Gazipur



Office of the Controller of Examinations

Winter 2024

Program: BSc. in Computer Science & Engineering (CSE)

Batch -20th (Regular), **Semester-1st**

Numerical Grade	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
less than 40%	F	0.00
Incomplete	I	
Withdrawal	W	

Module Code			0613-1101	0613-1102	0714-1101	0714-1102	0541-1101	0531-1101	0531-1102	0231-1101	GPA	Letter Grade	CR	CE
Credit Hour			3	1	3	1	3	3	1	3				
SL No	Student's Name	Student's ID	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade	Letter Grade				
1	Mehedi Hasan Tassin	0772410005101001	A-	A+	A-	A+	D	A+	A+	B	3.33	B+	18.0	18.0
3	Mst. Israt Jahan Runa	0772410005101004	B	A	B	A	C	A-	A+	B+	3.14	B	18.0	18.0
4	Badhan Chandra Rakhit	0772410005101006	B-	A	C+	A-	F	C	A	C+	2.28	C	18.0	15.0
5	Md. Shafikul Islam	0772410005101007	B+	A	C+	A	B-	B	A+	C	2.93	B-	18.0	18.0
7	Md. Rubel Mia	0772410005101009	A-	A	C+	A-	B-	A-	A+	B-	3.13	B	18.0	18.0
8	Md. Zihad Hossain	0772410005101011-R	C+	A	D	A-	F	F	A-	C+	1.76	F	18.0	12.0
9	Nadia Akter (Retake)	0772420005101012	-	-	-	A	-	-	-	-	-	-	1.0	1.0

* GPA have shown without retake modules (if any).

Abbreviations

CR = Credit Hour Registered

CE = Credit Hour Earned

Module Code :

0613-1101	Introduction to Computer Systems
0613-1102	Introduction to Computer Systems Laboratory
0714-1101	Introduction to Digital Electronics
0714-1102	Introduction to Digital Electronics Laboratory
0541-1101	Differential and Integral Calculus
0531-1101	Chemistry
0531-1102	Chemistry Laboratory
0231-1101	Communicative English

Date of Result Publications : 30 April 2025