

University of the People

Unofficial Academic Record Key

Issued Date 7/1/2024

Student name: Mejbaul Mubin
Address: Sonapur
Noakhali, Bangladesh, 3802
Program: Computer Science- Bachelor's Degree_new
Student ID: S178498
Birth date: 12/31/1988
Enrollment date: 11/12/2020

Degree Awarded: N/A

Date Conferred: N/A

Courses taken as a non-degree seeking student

April 2020

		Repeated	Grade	Credit	G-Pts	A-Crds	E-Crds	GP-Crds	GPA
Course	Title								
ENGL 0101	English Composition 1	R	F	0	0				
	Term				0	3	0	3	0
	Cumulative				0	3	0	3	0

June 2020

		Repeated	Grade	Credit	G-Pts	A-Crds	E-Crds	GP-Crds	GPA
Course	Title								
ENGL 0101	English Composition 1	R	B	0	9				
	Term				9	3	3	3	3
	Cumulative				9	6	3	3	3

Courses taken as a non-degree seeking student

September 2020

		Repeated	Grade	Credit	G-Pts	A-Crds	E-Crds	GP-Crds	GPA
Course	Title								
UNIV 1001	Online Education Strategies		B	3	9				
CS 1101	Programming Fundamentals		B+	3	9.99				
	Term				18.99	6	6	6	3.16
	Cumulative				18.99	6	6	6	3.16

Transfer Credit Recognized

University	Term	Course	Title	Credits
University of the People	September 2020	UNIV 1001	Online Education Strategies	3
University of the People	September 2020	CS 1101	Programming Fundamentals	3

Bachelor's degree in Computer Science

November 2020

		Repeated	Grade	Credit	G-Pts	A-Crds	E-Crds	GP-Crds	GPA
Course	Title								
CS 1102	Programming 1		B+	3	9.99				
MATH 1201	College Algebra		A-	3	11.01				
	Term				21	6	6	6	3.5
	Cumulative				21	6	6	6	3.5

January 2021

		Repeated	Grade	Credit	G-Pts	A-Crds	E-Crds	GP-Crds	GPA
Course	Title								
ENGL 1102	English Composition 2	R	F	3	0				
ENVS 1301	Introduction to Environmental Sciences	R	F	3	0				
	Term				0	6	0	6	0
	Cumulative				21	12	6	12	1.75

April 2021

		Repeated	Grade	Credit	G-Pts	A-Crds	E-Crds	GP-Crds	GPA
Course	Title								
MATH 1280	Introduction to Statistics		B+	3	9.99				
	Term				9.99	3	3	3	3.33
	Cumulative				30.99	15	9	15	2.07

June 2021

		Repeated	Grade	Credit	G-Pts	A-Crds	E-Crds	GP-Crds	GPA
Course	Title								
PHIL 1402	Introduction to Philosophy		D-	3	2.01				
	Term				2.01	3	3	3	0.67
	Cumulative				33	18	12	18	1.83

September 2021

Repeated	Grade	Credit	G-Pts	A-Crds	E-Crds	GP-Crds	GPA
----------	-------	--------	-------	--------	--------	---------	-----

Course	Title								
MATH 1302	Discrete Mathematics		A-	3	11.01				
	Term				11.01	3	3	3	3.67
	Cumulative				44.01	21	15	21	2.1
January 2022									
		Repeated	Grade	Credit	G-Pts	A-Crds	E-Crds	GP-Crds	GPA
Course	Title								
CS 2203	Databases 1	R	Withdrawal (W)	3	0				
	Term				0	3	0	0	0
	Cumulative				44.01	24	15	21	2.1
June 2022									
		Repeated	Grade	Credit	G-Pts	A-Crds	E-Crds	GP-Crds	GPA
Course	Title								
CS 1103	Programming 2		B	3	9				
MATH 1211	Calculus		B+	3	9.99				
	Term				18.99	6	6	6	3.16
	Cumulative				63	30	21	27	2.33
September 2022									
		Repeated	Grade	Credit	G-Pts	A-Crds	E-Crds	GP-Crds	GPA
Course	Title								
CS 1104	Computer Systems		A-	3	11.01				
CS 2205	Web Programming 1		B+	3	9.99				
	Term				21	6	6	6	3.5
	Cumulative				84	36	27	33	2.55
November 2022									
		Repeated	Grade	Credit	G-Pts	A-Crds	E-Crds	GP-Crds	GPA
Course	Title								
CS 3305	Web Programming 2		A	3	12				
CS 3303	Data Structures		A	3	12				
	Term				24	6	6	6	4
	Cumulative				108	42	33	39	2.77
January 2023									
		Repeated	Grade	Credit	G-Pts	A-Crds	E-Crds	GP-Crds	GPA
Course	Title								
CS 2203	Databases 1	R	C	3	6				
CS 2301	Operating Systems 1		B	3	9				

Term					15	6	6	6	2.5
Cumulative					123	48	39	45	2.73
September 2023									
		Repeated	Grade	Credit	G-Pts	A-Crds	E-Crds	GP-Crds	GPA
Course	Title								
CS 2204	Communications and Networking		A	3	12				
ENGL 1102	English Composition 2	R	B	3	9				
Term					21	6	6	6	3.5
Cumulative					144	54	45	48	3
November 2023									
		Repeated	Grade	Credit	G-Pts	A-Crds	E-Crds	GP-Crds	GPA
Course	Title								
AHIST 1401	Art History		A-	3	11.01				
CS 3306	Databases 2		A	3	12				
Term					23.01	6	6	6	3.84
Cumulative					167.01	60	51	54	3.09
February 2024									
		Repeated	Grade	Credit	G-Pts	A-Crds	E-Crds	GP-Crds	GPA
Course	Title								
PHIL 1404	Ethics and Social Responsibility		B+	3	9.99				
CS 4405	Mobile Applications		A-	3	11.01				
CS 4402	Comparative Programming Languages		A	3	12				
CS 2401	Software Engineering 1		A	3	12				
Term					45	12	12	12	3.75
Cumulative					212.01	72	63	66	3.21
April 2024									
		Repeated	Grade	Credit	G-Pts	A-Crds	E-Crds	GP-Crds	GPA
Course	Title								
ENVS 1301	Introduction to Environmental Sciences	R	A	3	12				
PSYC 1504	Introduction to Psychology		A	3	12				
PSYC 1205	Emotional intelligence (EI)		A+	3	12				
ENGL 1405	World Literature		A	3	12				
Term					48	12	12	12	4
Cumulative					260.01	84	75	75	3.47

Bachelor's degree in Computer Science

Courses currently studying

Course	Title	Credits
HIST 1421	Greek and Roman Civilization	3
ECON 1580	Introduction to Economics	3
CS 3304	Analysis of Algorithms	3
CS 3307	Operating Systems 2	3

-----No entries below this point-----

Course identification system: The prefix at the beginning of the course code represents the area of study, and the first digit of the course number represents the level of the course. Levels are indicated as follows:

0 Courses below the 1000 level are preparatory in nature and may not be credited toward a University of the People degree

1&2 Undergraduate course, lower-division

3&4 Undergraduate course, upper-division

5 Graduate courses, graduate division

Title : Full course name

Grade : Final letter grade

Credit : Number of credits assigned to the course

G-Pts (Grade Points) : Grade Points earned at each course are determined by multiplying course credits by the appropriate point value. Grade Points are only calculated for credit courses.

For example a C equals a 2.00 point value. To calculate G-Pts, multiply the 2.00 point value by the number of course credits.

A-Crds (Attempted Credits) : Attempted Credits include the total number of course credits taken excluding dropped courses.

E-Crds (Earned Credits) : Earned Credits include the total number of course credits successfully completed.

GP-Crds (Grade Point Credit) : Grade Point Credits represent the number of credits that are calculated into the GPA. This includes all for credit courses except Pass/Fail courses.

GPA (Grade Point Average) : Grade Point Average is calculated by dividing the G-Pts by the GP-Crds (G-Pts / GP-Crds).

Academic Calendar and Enrollment Terms:

The academic year consists of five terms. Each ten weeks in length. All courses taken at the University are listed under the term in which they were taken.

Grading system

The university offers a four-point grading system as follows:

Undergraduate

Letter Grade	Grade Scale	Point Value
	98-100	
A+ Excellent		4.00*

A Excellent	93-97	4.00
A- Excellent	90-92	3.67
B+ Above Average	88-89	3.33
B Above Average	83-87	3.00
B- Above Average	80-82	2.67
C+ Average	78-79	2.33
C Average	73-77	2.00
C- Average	70-72	1.67
D+ Poor	68-69	1.33
D Poor	63-67	1.00
D- Poor	60-62	0.67
F Fail	Under 60**	0.00

Graduate

Letter Grade	Grade Scale	Point Value
A+ Excellent	98-100	4.00*
A Excellent	93-97	4.00
A- Excellent	90-92	3.67

B+ Average	88-89	3.33
B Average	83-87	3.00
B- Average	80-82	2.67
C+ Low Pass	78-79	2.33
C Low Pass	73-77	2.00
C- Fail	70-72	0.00
D+ Fail	68-69	0.00
D Fail	63-67	0.00
D- Fail	60-62	0.00
F Fail	Under 60**	0.00

*Grade points assigned to an A+ letter grade were changed from 4.33 to 4.00 in September 2012.

**Under 73 (C) in English Composition 1 (ENGL 0101) and Developmental Algebra (MATH 0101).

Grades not calculated in GPA:

P (Passing) Indicates completion of the course duties with academic work equivalent to a D- or above.

W (Withdrawal) Withdrawal indicates that the student withdrew from the course or was removed from the course by the University due to inactivity.

Achievements (credits and grades) earned as Non Degree Seeking Students will be counted towards an Undergraduate Program C/GPA.

It is the policy of the university not to grant any other party access to this information without the written consent of the student/graduate.

If you have additional questions about this document, please contact your program advisor.