



Office of The Registrar

80, Satmasjid Road, Dhanmondi Residential Area, Dhaka, Bangladesh  
Tel: 9145741, 01819260163, Fax: 880-2-8157339, Email: registrar@uoda.org

A BLACK & WHITE TRANSCRIPT IS NOT AN ORIGINAL  
DO NOT RELEASE TO A THIRD PARTY WITHOUT WRITTEN CONSENT OF THE STUDENT  
THE ABRIDGED NAME OF THE UNIVERSITY UODA IS PRINTED IN LIGHT CYAN ACROSS  
THE FACE OF THE TRANSCRIPT.

7BGE040070 2004476 ISRAT JAHAN MUKTI 06/10/1985 F 12/06/2004  
Student ID Registration No. Name of the Student Date of Birth Sex Date Admitted  
BS in Biotechnology & Genetic Engineering Biotechnology & Genetic Engineering Regular 12/05/2009 1  
Name of the Degree Department Student Status Date of Issue Page

Table with 5 columns: Course No, Course Title, Credit, Grade, Point. Semester 1st courses include BCH 101, CSE 102L, ENG 1101, ENG 1102, ENG 1103, TQP, GPA, CGP, CGPA.

Table with 5 columns: Course No, Course Title, Credit, Grade, Point. Semester 4th courses include BGE 2101, BGE 2102, BGE 2102L, BGE 2103, BGE 2104, BGE 2105, TQP, GPA, CGP, CGPA.

Table with 5 columns: Course No, Course Title, Credit, Grade, Point. Semester 2nd courses include BGE 1104, BGE 1105, BGE 1202, BGE 1203, BGE 1204, TQP, GPA, CGP, CGPA.

Table with 5 columns: Course No, Course Title, Credit, Grade, Point. Semester 5th courses include BGE 2201, BGE 2202, BGE 2203, BGE 2204, BGE 2205, TQP, GPA, CGP, CGPA.

Table with 5 columns: Course No, Course Title, Credit, Grade, Point. Semester 3rd courses include BGE 1205, BGE 1302, BGE 1303, BGE 1303L, BGE 1304, BGE 1305, TQP, GPA, CGP, CGPA.

Table with 5 columns: Course No, Course Title, Credit, Grade, Point. Semester 6th courses include BGE 2301, BGE 2302, BGE 2302L, BGE 2303, BGE 2303L, TQP, GPA, CGP, CGPA.

I certify that the information on this record is correct.

Registrar signature and name: Dr. Ifrat Chowdhury

Controller of Examinations signature and name: Professor Dr. Aelius Rahman

Vice Chancellor signature and name: Professor Dr. Emajuddin Ahamed

President signature and name: Mujib Khan



## TRANSCRIPT KEY

### Grading System

Score	Letter Grade	Grade Point
80% and above	A+ (A Plus)	4.00
75% to less than 80%	A (A regular)	3.75
70% to less than 75%	A- (A minus)	3.50
65% to less than 70%	B+ (B Plus)	3.25
60% to less than 65%	B (B regular)	3.00
55% to less than 60%	B- (B Minus)	2.75
50% to less than 55%	C+ (C Plus)	2.50
45% to less than 50%	C (C regular)	2.25
40% to less than 45%	D	2.00
Less than 40%	F	0.00

### Key

- AP - Absent with permission
- I - Incomplete
- CO - Carried Over
- W - Withdrawn
- R - Retake
- X - Absent without permission
- P - Pass on resit
- Ex - Exemption

### Additional Key

- TQP - Total Quality Point
- TCH - Total Credit Hours
- CCH - Cumulative Credit Hours
- SEM HRS - Semester Hours
- CGPA - Cumulative Grade Point Average

Credits are counted in terms of semester hours. A semester hour of credit is awarded to a student for the successful completion of a course, which meets one hour per week for a semester. An hour is a 50-minute period. Each course indicates the number of hours of credit assigned to the course.

A minimum of 45 hours of work by each student is required for each unit of credit. An hour of work represents a minimum of 50 minutes of class time often called a "Contact-hour" or 60 minutes of independent study work. For lecture-discussion courses, this requirement equates to at least 15 contact hours and a minimum of 30 hours of work outside the classroom for each unit of credit. Even though the values of 15 and 30 hours may vary for different modes of instruction, the minimum total of 45 hours of work for each unit of credit is a constant.





7BGE040070 2004476 ISRAT JAHAN MUKTI 06/10/1985 F 12/06/2004  
Student ID Registration No. Name of the Student Date of Birth Sex Date Admitted  
BS in Biotechnology & Genetic Engineering Biotechnology & Genetic Engineering Regular 12/05/2009 2  
Name of the Degree Department Student Status Date of Issue Page

Course No Course Title Credit Grade Point Course No Course Title Credit Grade Point

Semester 7th  
BGE 3101 Microbial Biotechnology 2 A+ 4.00  
BGE 3102 Food Biotechnology 2 A+ 4.00  
BGE 3102L Microbial & Food Biotechnology Lab 2 A+ 4.00  
BGE 3103 Fish Biotechnology I 2 A+ 4.00  
BGE 3104 Enzyme & Fermentation Biotechnology 3 A+ 4.00  
BGE 3105 Advanced Cell Biology 3 A+ 4.00  
TQP: 56.00 SEM Credit HRS: 14  
GPA: 4.00 CCH: 86  
CGP: 334.25  
CGPA: 3.89

Semester 8th  
BGE 3201 Molecular Immunology 3 A+ 4.00  
BGE 3202 Biochemistry & Molecular Basis of Disease 3 A+ 4.00  
BGE 3203 Fish Biotechnology II 2 A+ 4.00  
BGE 3203L Fish Biotechnology Lab 1 A+ 4.00  
BGE 3204 Animal Biotechnology 2 A+ 4.00  
TQP: 44.00 SEM Credit HRS: 11  
GPA: 4.00 CCH: 97  
CGP: 378.25  
CGPA: 3.90

Semester 9th  
BGE 3301 Advanced Molecular Biology 3 A- 3.50  
BGE 3302 Molecular Biotechnology I 2 A+ 4.00  
BGE 3303 Plant Cell & Tissue Culture 2 A+ 4.00  
BGE 3303L Plant Cell & Tissue Culture Lab 1 A+ 4.00  
BGE 3304 Plant Genetic Engineering 2 A 3.75  
BGE 3304L Plant Genetic Engineering Lab 1 A+ 4.00  
TQP: 42.00 SEM Credit HRS: 11  
GPA: 3.82 CCH: 108  
CGP: 420.25  
CGPA: 3.89

Cumulative Credit Hours: 144.00  
Cumulative Quality Points: 557.50  
Cumulative Grade Point Average (CGPA): 3.87

Semester 10th  
BGE 4101 Animal Cell & Tissue Culture 3 A+ 4.00  
BGE 4101L Animal Cell And Tissue Culture Lab 1 A+ 4.00  
BGE 4102 Molecular Biotechnology II 3 A+ 4.00  
BGE 4103 Environmental Biotechnology 3 A+ 4.00  
BGE 4104 Bangladesh: Biotechnological Research & Prospects 2 A+ 4.00  
TQP: 48.00 SEM Credit HRS: 12  
GPA: 4.00 CCH: 120  
CGP: 468.25  
CGPA: 3.90

Semester 11th  
BGE 4201 Computational Biotechnology 3 A+ 4.00  
BGE 4202 Medicinal Chemistry 3 B 3.00  
BGE 4203 Biotechnology in Context 3 A+ 4.00  
BGE 4204 Gene Cloning & Gene Therapy 3 A 3.75  
TQP: 44.25 SEM Credit HRS: 12  
GPA: 3.69 CCH: 132  
CGP: 512.50  
CGPA: 3.88

Semester 12th  
BGE 4205 Graduate Research & Study 12 A 3.75  
TQP: 45.00 SEM Credit HRS: 12  
GPA: 3.75 CCH: 144  
CGP: 557.50  
CGPA: 3.87

I certify that the information on this record is correct.

Registrar

Dr. Ifrat Chowdhury

Controller of Examinations

Vice Chancellor

President



## TRANSCRIPT KEY

### Grading System

Score	Letter Grade	Grade Point
80% and above	A+ (A Plus)	4.00
75% to less than 80%	A (A regular)	3.75
70% to less than 75%	A- (A minus)	3.50
65% to less than 70%	B+ (B Plus)	3.25
60% to less than 65%	B (B regular)	3.00
55% to less than 60%	B- (B Minus)	2.75
50% to less than 55%	C+ (C Plus)	2.50
45% to less than 50%	C (C regular)	2.25
40% to less than 45%	D	2.00
Less than 40%	F	0.00

### Key

- AP - Absent with permission
- I - Incomplete
- CO - Carried Over
- W - Withdrawn
- R - Retake
- X - Absent without permission
- P - Pass on resit
- Ex - Exemption

### Additional Key

- TQP - Total Quality Point
- TCH - Total Credit Hours
- CCH - Cumulative Credit Hours
- SEM HRS - Semester Hours
- CGPA - Cumulative Grade Point Average

Credits are counted in terms of semester hours. A semester hour of credit is awarded to a student for the successful completion of a course, which meets one hour per week for a semester. An hour is a 50-minute period. Each course indicates the number of hours of credit assigned to the course.

A minimum of 45 hours of work by each student is required for each unit of credit. An hour of work represents a minimum of 50 minutes of class time often called a "Contact-hour" or 60 minutes of independent study work. For lecture-discussion courses, this requirement equates to at least 15 contact hours and a minimum of 30 hours of work outside the classroom for each unit of credit. Even though the values of 15 and 30 hours may vary for different modes of instruction, the minimum total of 45 hours of work for each unit of credit is a constant.

