

Progress Report of Mannalal Das

Greetings,

A very good health and well wishes to everyone reading this doc. I am Mannalal Das, a student of Sylhet Agricultural University, Sylhet-3100, Bangladesh. At present, I am a master's student at Department of Animal and Fish Biotechnology of Faculty of Biotechnology and Genetic Engineering, Sylhet Agricultural University.

To talk about my academic progresses, I would like to focus on the records of my academic results. From the starting of getting OIRC Scholarship to till now, I have completed five semesters, the Level-2 semester-2, Level-3 semester-1, level-3 semester-2, level-4 semester-1 and Level-4 semester-2 and I obtained GPA-3.838 out of 4.00, GPA.3.875 out of 4.00, GPA 3.910 out of 4.00, GPA-3.830 out of 4.00 and GPA-3.824 out of 4.00 respectively.

You will be glad to know that, I have already completed some research projects based on my field of study. I completed a project collaborating with a team from Chittagong University, Bangladesh. Happily, one of my research papers has got published in a journal and rest of the papers are in review. Currently, I am working on my thesis project of the masters.

To talk about my extracurricular activities, I worked as a Deputy Campus Director of Hult Prize at Sylhet Agricultural University and as a health secretary of Patshala 21 which is a non-profit organization in our university that works for underprivileged children. I am now the Vice-President of this organization. Moreover, I am at present working as an associate heat of event management of Biotech Club in out University. In 2023 on June, I worked for a business idea competition with a five-member team and won the campus round, regional round and competed in semifinal round in Melbourne.

Some of my academic transcripts and certificates as well as working certificates are attached to the following page.

I am working to join in some more research projects with my teachers and seniors and focusing on improving my academic results more. Hence, the help of OIRC Scholarship is nothing but a blessing for me as I get more time and motivations to work and study. Otherwise, I had to search for income sources for my living and this would hamper my study and works. Therefore, a heartiest thanks to OIRC and wishing for a great future ahead.

Sincerely,

Mannalal Das

SYLHET AGRICULTURAL UNIVERSITY
SYLHET, BANGLADESH
Office of the Controller of Examinations

GRADE CERTIFICATE

FACULTY OF BIOTECHNOLOGY & GENETIC ENGINEERING
B.Sc. BGE (Hons.) Examination

Numerical Grade	Grade Point	Letter Grade
80% and above	4.00	A+
70% to 79%	3.75	A
60% to 69%	3.50	A-
50% to 49%	3.25	B+
40% to 49%	3.00	B
30% to 29%	2.75	B-
20% to 19%	2.50	C+
Less than 20%	2.00	F

Name of Student : MANNAL DAS
Registration No. : 5135
ID No. : 2096605
Session : 2019 - 2020

Level-2 Semester-2 (Jul-Dec) Final Examination-2021 Held in : February-2023

Course Code	Course Title	Credit	Grade Obtained	
			Grade Point	Letter Grade
MGE-223	Cell Biology (Theory)	2.00	3.50	A-
AFB-221	Animal & Fish Cell Culture (Theory)	3.00	4.00	A+
AFB-222	Animal & Fish Cell Culture (Practical)	1.00	3.75	A
FBG-221	Fish Breeding and Genetics (Theory)	2.00	4.00	A+
FBG-222	Fish Breeding and Genetics (Practical)	1.00	4.00	A+
MGE-221	Bioreactor & Bioreaction Engineering (Theory)	3.00	4.00	A+
MB-221	Microbial Genetics (Theory)	2.00	3.75	A
PIB-221	Industrial Biotechnology (Theory)	3.00	4.00	A+
PEB-221	Biosafety & Biohazard Management (Theory)	2.00	3.25	B+
BGE-220	Seminar and Oral	1.00	4.00	A+
This Semester Total:		20.00	GPA 3.838	A
Cumulative:		84.00	CGPA 3.726	A-

Printed on: 12/07/2023 Prepared by: _____ Compared by: _____ Controller of Examinations

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B.Sc. BGE (Hons.) Examination

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60% to 69%	3.50	A-
50% to 49%	3.25	B+
40% to 49%	3.00	B
30% to 29%	2.75	B-
20% to 19%	2.50	C+
Less than 20%	2.00	F

Name of Student : MANNAL DAS
Registration No. : 5135
ID No. : 2096605
Session : 2019 - 2020

Level-3 Semester-1 (Jan-Jun) Final Examination-2022 Held in : August-2023

Course No.	Course Title	Credit	Grade Obtained	
			Grade Point	Letter Grade
PEB-311	Plant Cell and Tissue Culture (Theory)	3.00	4.00	A+
PEB-312	Plant Cell and Tissue Culture (Practical)	3.00	4.00	A+
MGE-311	Recombinant DNA Technology (Theory)	3.00	4.00	A+
MGE-312	Recombinant DNA Technology (Practical)	1.00	4.00	A+
MB-311	Molecular Virology (Theory)	2.00	3.75	A
PEB-313	Crop Protection (Theory)	2.00	3.50	A-
PIB-314	Crop Protection (Practical)	1.00	4.00	A+
PIB-311	Pharmaceutical Biotechnology (Theory)	3.00	4.00	A+
PIB-312	Food & Beverage Biotechnology (Practical)	3.00	4.00	A+
GAB-311	Animal Breeding (Theory)	2.00	3.50	A-
GAB-312	Animal Breeding (Practical)	1.00	3.75	A
BGE-310	Field Work (Practical)	1.00	3.75	A
This Semester Total:		24.00	GPA 3.875	A
Cumulative:		108.00	CGPA 3.759	A

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HULT PRIZE

CERTIFICATE OF PARTICIPATION

Mannal Das

as a Team Member of TFCase
The startup has competed at Hult Prize 2023 Melbourne Summit hosted in June.

Lof van Dam
Dr. Matt Lilly
Professor Tawil Otsen

HULT PRIZE

This Certificate Recognizes the Participation of

Mannal Das

as a
Deputy Campus Director of Organizing Committee at the 2023 - 2024 OnCampus Program
Sylhet Agricultural University
February 13th 2024

Hannal Bek Emd
Lof van Dam
Carmel O'Connell

Changing the World Through Social Enterprise

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SYLHET, BANGLADESH
Office of the Controller of Examinations

GRADE CERTIFICATE

FACULTY OF BIOTECHNOLOGY & GENETIC ENGINEERING
B.Sc. BGE (Hons.) Examination

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70% to 79%	3.75	A
60% to 69%	3.50	A-
50% to 49%	3.25	B+
40% to 49%	3.00	B
30% to 29%	2.75	B-
20% to 19%	2.50	C+
Less than 20%	2.00	F

Name of Student : MANNAL DAS
Registration No. : 5135
ID No. : 2096605
Session : 2019 - 2020

Level-1 Semester-2 (July-Dec) Final Examination-2022 Held in : February-2024

Course Code	Course Title	Credit	Grade Obtained	
			Grade Point	Letter Grade
AFB-321	Fisheries Biotechnology (Theory)	3.00	3.50	A-
AFB-322	Fisheries Biotechnology (Practical)	1.00	4.00	A+
DSI-321	Genomics, Quantitative & Analytical (Theory)	3.00	4.00	A+
PIB-321	Downstream Processing of Biotechnology (Theory)	3.00	4.00	A+
MGE-321	Applied Genetic Engineering (Theory)	2.00	4.00	A+
MGE-322	Applied Genetic Engineering (Practical)	1.00	4.00	A+
AST-321	Biosecurity & Biosafety (Theory)	2.00	4.00	A+
AST-322	Biosecurity & Biosafety (Practical)	1.00	4.00	A+
MB-321	Biofertilizer & Biopesticide (Theory)	3.00	4.00	A+
MB-322	Biofertilizer & Biopesticide (Practical)	1.00	3.75	A
BGE-320	Seminar and Oral	1.00	4.00	A+
This Semester Total:		21.00	GPA 3.917	A
Cumulative:		129.00	CGPA 3.781	A

Printed on: 03/09/2024 Prepared by: _____ Compared by: _____ Controller of Examinations

Certificate OF ACHIEVEMENT

This Certificate is Awarded to

Mannal Das

For being **Winner** at
Agricultural Olympiad Season 3 arranged by Bangladesh Agricultural Olympiad
supported by Food And Agriculture Organization Bangladesh.

Professor Dr. Md. Romi Uddin
Chief Advisor
Bangladesh Agricultural Olympiad


AGRICULTURAL OLYMPIAD SEASON 3

Md. Atiqur Rahman
Founder & Director
Bangladesh Agricultural Olympiad

Issued on: 31 May 2024

SL. No. 04126


SYLHET AGRICULTURAL UNIVERSITY
SYLHET, BANGLADESH



Provisional Certificate

This is to certify that Mannalal Das
 Registration No. 5135 ID No. 2006005 obtained the
 degree of Bachelor of Science in Biotechnology and Genetic Engineering
(Honours) in this university at the examination of 2023
 held in May 2023
 She/he secured the letter grade A equivalent to
 CGPA 3.795 on a scale of 4.

Date: 10th September 2025



Registrar

This Provisional Certificate shall have to be returned at the time of receiving the Original Certificate.

Serial No. 0175

SYLHET AGRICULTURAL UNIVERSITY
SYLHET, BANGLADESH.
Office of the Controller of Examinations



TRANSCRIPT OF ACADEMIC RECORDS

1. Name of the Student : MANNALAL DAS
 2. Name & Address of the Institution : Sylhet Agricultural University, Sylhet, Bangladesh
 3. Registration Number : 5135
 4. ID. Number : 2006005
 5. Academic Year Attended : 2019-2020 to 2022-2023
 6. Year of Examination:
 (i) Scheduled : 2023
 (ii) Held in : May, 2023
 7. Grading System : Numerical Grade Grade point Letter Grade
 80% and Above 4.00 A+
 75% to 79% 3.75 A
 70% to 74% 3.50 A-
 65% to 69% 3.25 B+
 60% to 64% 3.00 B
 50% to 54% 2.50 C+
 Less than 50% 0.00 F
 8. Name of the Faculty : Faculty of Biotechnology and Genetic Engineering
 9. Degree Awarded : Bachelor of Science in Biotechnology and Genetic Engineering (Honours)
 10. Total Credits Completed : 168 out of 168
 11. Grade Point Obtained : CGPA 3.795 on the Scale of 4.000
 12. Letter Grade Obtained : A
 13. Total Number of Students Appeared : 28
 14. Highest CGPA obtained in the particular class : 3.934
 15. Total Number of Examinee awarded Degree in this year : 28
 A+ = Nil, A = 13, A- = 09, B+ = 06, B = Nil
 B- = Nil, C+ = Nil
 16. Date of Publication of Result : 10 September, 2025

The result of the student mentioned above are completed considering aggregated of four years for Bachelor of Science in Biotechnology and Genetic Engineering (Honours) Examination. Eight additional sheets containing the subject details, Course Code and GPA obtained in each course are enclosed.

Prepared by : 
 Compared by : 

Controller of Examinations (A.C.)
Sylhet Agricultural University
Sylhet

Printed on : 25/09/2025