Resume



Profile
Dr. Mohummed Shofi Ullah Mazumder
Professor
Department of Agricultural Extension & Information System
Faculty of Agriculture| Sher-e-Bangla Agricultural University
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Date of Birth: 31st December 1975

Introductory Overview

Professor Dr. Mohummed Shofi Ullah Mazumder's academic career in Bangladesh spans more than two decades, initially as a lecturer at the Patuakhali Science and Technology University (PSTU) and then join as a part-time academic in Sher-e- Bangla Agricultural University (SAU) in 2004, and more importantly, since 2006 is working as a full-time academic in best-known SAU under the department of Agricultural Extension & Information System.

Professor Mazumder has sustained an active research agenda in development studies and environment focusing on agriculture. Professor Mazumder has published publications all five top journals in the field of development studies and climate change: *World Development*, *Sustainable Development*, *The European Journal of Development Research*, *Climate Policy* and *Food Security*. His other publication outlets include internationally reputed journals: *Prague Economic Papers* and *African Journal of Agricultural Research*. His research has added new dimensions to measurement of impact involving panel data and considering control group by using quasi-experimental survey design. To date, he has authored/co-authored (edited) (a) more than 50 refereed national journal articles; (b) one book with leading international publishers. Additionally, Top-level journals in the field invite him to review papers on a regular basis.

Dr Mazumder has taught both core and specialist areas at undergraduate and postgraduate levels, including Agricultural Extension Education (undergrad program), Motivation (undergrad program), Extension Administration, Supervision and Management (MS program), Research Methodology in Social Sciences (MS program), Extension Administration and Training Management (PhD program), Advanced Social Research Methodology (PhD program).

Professor Mazumder successfully supervising one PhD student as principal advisor, and Five students as associate advisor. In addition, he has successfully supervised more than 40 theses master (MS) students in a range of research areas including differing socio-economic contexts.

Research Interests

- Development Studies
- Environmental Economics
- Education
- Agricultural Economics

Carrier Objectives

As a Development Studies and Climate Change expert, my objectives are twofold: First, I aim to analyze and understand the complex relationship between development processes and climate change impacts. I seek to identify effective strategies and policies that promote sustainable development while mitigating climate change risks. Second, I strive to collaborate with diverse stakeholders, including governments, NGOs, and communities, to develop and implement innovative solutions. Through research, advocacy, and capacity-building initiatives, I aspire to foster resilience, social equity, and environmental sustainability in the face of climate change. Ultimately, my goal is to contribute to global efforts in achieving sustainable development goals and addressing the challenges posed by climate change.

Qualifications

- Postdoctoral Program (Funded by UGC, Bangladesh): *Do Climate-smart Agricultural Practices Impact the Livelihoods of Vulnerable Farmers in the Southern Part of Bangladesh?* Sher-e-Bangla Agricultural University, admitted 2020.
- Doctor of Philosophy (Agricultural Economics and Management), (Funded by CSC scholarship program), Zhejiang University (**It is ranked 47 in QS world university rankings 2025**), China, admitted 2010.
- Master of Science (Agricultural Extension and Rural Development), (CGPA 3.87 out of 4.0) (Funded by BSMRAU merit scholarship & Ministry of Science & Technology Scholarship), Bangabandhu Sheiks Mujibur Rahman Agricultural University, Bangladesh, admitted 2001.
- Bachelor of Science in Agriculture (First Class, Agriculture major), (Funded by BAU merit scholarship), Bangladesh Agricultural University, Bangladesh, admitted 1993-94 session.

List of published research work:

"International Publication" (Refer to my institutional web profile for detail)

Current Research (Waiting for editorial final decision)

- **Mazumder, M. S. U. (2026).** Climate Change and Rural Livelihoods: Causal Evidence from a Five-Years Panel Study in Coastal Bangladesh. **Reviews completed and waiting for editorial final decision at Marine Development (14 October, 2026). (SSCI IF=2.56; Publisher: Springer; Q2 Journal).**

- **Mazumder, M. S. U. (2026).** Farmers' Adaptation Strategies for Organic Vegetable Cultivation in Major Vegetable Producing Districts of Bangladesh. **Reviews completed and waiting for editorial final decision at *Journal of Scientia Agriculturae Bohemica.* (Publisher: Czech University of Life Sciences Prague; Scopus indexed; Q4 Journal).**

Published and Accepted Manuscripts

- **Mazumder, M.S.U.** and Kabir, M.H. (2026). Impact of In-Service Training on Classroom Management: Evidence from College Teachers in Dhaka, Bangladesh. **Accepted at 25th October, 2026 and waiting for publication** *by* ***International Journal of Evaluation and Research in Education***. **(IF=2.3; Publisher: Institute of Advanced Engineering and Science (IAES); Scopus indexed; Q2 Journal)**.

- Kabir, M.H., **M.S.U. Mazumder**, T. Bagum, M.S. Rahman, and Islam, S. (2026). Rice farmers' knowledge and willingness to adopt a climate-smart adaptation strategy: Case of urea deep placement in Bangladesh. **Accepted at 31st July, 2026 and waiting for publication in volume 2028(1) *by Bulgarian Journal of Agricultural Science*. (Scopus indexed; IF=0.5; Publisher: Agricultural Academy of Bulgaria; Q3 Journal).**

- **Lemon, M. M. H. and Mazumder, M. S. U. (2026).** Determinates of Scientific Pest Management Practices among Brinjal Farmers in Mymensing, Bangladesh. **Accepted at 18th September by *Journal of Scientia Agriculturae Bohemica.* (Publisher: Czech University of Life Sciences Prague; Scopus indexed; Q4 Journal).**

- **Mazumder, M.S.U.** (2026). Do Adaptation Strategies Mitigate Adverse Effects of Climate Vulnerability on Food Security? A Study of Charland Farmers in Bangladesh. **Accepted with revision at 10th July, 2026 and waiting for publication *by Journal of Scientia Agriculturae Bohemica.* (Publisher: Czech University of Life Sciences Prague; Scopus indexed; Q4 Journal).**

- **Mazumder, M.S.U.** (2026). What Are the Adaptation Strategies Practiced by the Farmers for Minimizing Rice Yield Gaps in the Northern Part of Bangladesh? **Accepted at 5th March, 2026 and waiting for publication in volume 2027(3) *by Bulgarian Journal of Agricultural Science*. (Scopus indexed; IF=0.5; Publisher:** Agricultural Academy of Bulgaria**; Q3 Journal)**.

- Haque, M. A., Kabir, M.H., **Mazumder, M.S.U.**, Ali, M. M. and Akter, A. (2026). Determinants of Farmers' adoption and extent of Nitrobenzene for Boosting Vegetable Production. **Accepted at 27th February, 2026 and waiting for publication** *by* ***Journal of Agricultural Sciences (Belgrade)***. **(Scopus indexed; Publisher: University of Belgrade; Q4 Journal)**.

- **Mazumder, M.S.U.** and Wadud, F. and Sushama B. (2026). Use of YouTube for Diffusion of Innovative Agricultural Technologies: A Digital Self-Help Approach to the farmers. ***Journal of Agricultural Sciences (Belgrade)***. *Volume 71(1): 73-91.* **(Scopus indexed; Publisher: University of Belgrade; Q4 Journal)**.

- Reshma Akter **and Mazumder, M.S.U.** (2025). Adaptation strategies to waterlogging among coastal farmers in Bangladesh: Practices, determinants, and implications for resilient agriculture. ***Climate Service.*** *Volume 39: 1-12.* **(SSCI IF=5.4; Publisher: Elsevier; Q1 Journal)**.

- Alam, S.M.N.E., Feltynowski, M., Ali, M.S., **Mazumder, M. S. U.** and Hasan, F.A. (2025). Determinants of knowledge of gardeners for rooftop gardening: case from Dhaka, Bangladesh. ***Acta Scientiarum Polonorum Administratio Locorum.*** *Volume 24(3)*:317-333. **(Scopus Indexed; IF=0.4; Publisher: University of Warmia and Mazury in Olsztyn Publishing House; Q3 Journal)**.

- **Mazumder, M.S.U.** (2024). Do Climate-smart Agricultural Practices Impact the Livelihoods of Vulnerable Farmers in the Southern Part of Bangladesh? ***Climate Service.*** *Volume 36: 1-11.* **(SSCI IF=5.4; Publisher: Elsevier; Q1 Journal)**.

- **Mazumder, M.S.U.,** Ali, S. M., Moonmoon, M. and Toshi, F. Z. (2023). Effects of conservation farming practices on agro-ecosystem services for sustainable food security in Bangladesh. ***Food Security.*** *Volume 15(3): 673-692.* **(SSCI IF=4.5; Publisher: Springer; Q1 Journal)**.

- **Mazumder, M.S.U.** and Humayun, K. (2022). Farmers' adaptations strategies towards soil salinity effects in agriculture: the interior coast of Bangladesh. ***Climate Policy***. *Volume 22(4): 464-479*. **(SSCI IF=5.5; Publisher: Taylor & Francis; Q1 Journal)**.

- **Mazumder, M.S.U.** (2021). Effects of Microfinance Programs on Participants' Rural Lives in Bangladesh. ***The European Journal of Development Research*****.** *Volume 34(3): 1383-1418.* **(SSCI IF=1.9; Publisher: Taylor & Francis/ Palgrave Macmillan; Q1 Journal)**.
- **Mazumder, M.S.U.** and Wencong, L. **(**2015). What impact does microfinance have on rural livelihood? A comparison of governmental and non-governmental microfinance programs in Bangladesh. ***World Development****. Volume 68:336-354*. **(SSCI IF=5.1; Publisher: Elsevier; Q1 Journal)**.
- **Mazumder, M.S.U.** and Wencong, L. **(**2015). Does Microfinance Impact on Rural Empowerment in Bangladesh? A comparison of governmental and non-governmental microfinance programs. ***Sustainable Development.*** *Volume 23:135-153*. **(SSCI IF=9.3; Publisher: Wiley; Q1 Journal)**.
- **Mazumder, M.S.U.** (2015). Role of Microfinance in Sustainable Development in Rural Bangladesh. ***Sustainable Development.*** *Volume 23:396-413.* **(SSCI IF=9.3; Publisher: Wiley; Q1 Journal)**.
- Wencong, L., Ying, C. and **Mazumder, M.S.U.** (2014). A Competent Alternative Model for the Peasants' Medical Expenditures in China: A Case of New Rural Cooperative Medical Service System (NRCMS) in Zhejiang Province. ***Prague Economic Papers****. Volume 2*: 233-249. **(SSCI IF=1.0; Prague University of Economics and Business; Q4 Journal)**.
- **Mazumder, M.S.U.** and Wencong, L. (2012). Micro-Credit and Poverty Reduction: A Case of Bangladesh. ***Prague Economic Papers****. Volume 3*: 403-417. **(SSCI IF=1.0; Publisher: Prague University of Economics and Business; Q4 Journal)**.
- **Mazumder, M.S.U.** and Wencong, L. **(**2012). *Monga* Vulnerability in the Northern Part of Bangladesh. ***African Journal of Agricultural Research****. Volume 7(3)*: 358-366. **(Publisher: Academic Journals; RG IF=0.51; Q3 Journals).**

Foreign and National Publications

- Faruq, M. O., **Mazumder, M. S. U.** and Hossain, K. Z. (2025). Boro Rice Yield Gap Minimizing Strategies Practiced by the Farmers of Dhamrai Upazila under Dhaka District. ***Agricultural Sciences***. *Volume 16(8)*: 802-819. (Google Scholar Index; IF=1.22).
- Haque, M. A., **Mazumder, M.S.U.,** Ali, M.S., Kabir, M. H. and Masum, A. A. (2025). Impact of Climate Change on Crop Yield in Salinity-Prone Coastal Bangladesh. ***Asian Journal of Social Science and Management Technology.*** *Volume 7(3)*. (**Google Scholar Index**).

- Hira, B., Rahman, M. A., Ali, M.S., **Mazumder, M.S.U.,** Ali, M.S. and Masum, A. A. (2025). Constrains Faced by the Farmers in Shrimp Culture: An Empirical Investigation from Selected Areas of Bagerhat District. ***Journal of the Bangladesh Agricultural University***. *Volume 23(1):* 50-58.
- Haque, M, A., Kabir, M. H., **Mazumder, M.S.U.**, Ali, M. S., and Ayesha Akter. (2024). Prospect and Problem of Using Nitrobenzene in Vegetable Farming: A Case of Bangladesh. ***Indian Res. J. Ext. Edu***. *Volume 24 (3)*: 82-89.
- Nushrat, J., Alam, M. M., Ali, M. S., **Mazumder, M. S. U.**, Md Mizanur Rahman Sarker, M. M. R. and Sharjana Akter Shaba, S. A. (2024). Breaking Barriers: Strategies for Overcoming Constraints Faced by Women-led Small-scale Dairy Farm Entrepreneurs in Rural Bangladesh. ***Indian J. Anim. Prod. Manage***. *Volume 40(4)*: 269-278.
- Islam, M. S., Alam, M. M., Ali, M. S., **Mazumder, M. S. U.** and Rahmatullah, N. M. (2024). Constraints Faced by Rural Women in Changing Livelihoods in Bangladesh: A Study on the Impact of Microcredit through PDBF. ***Asian Journal of Agricultural Extension, Economics & Sociology***. *Volume 42 (10)*: 302-311.
- Moonmoon, M., Ali, M.S., **Mazumder, M.S.U.** and Kabir, M. H. (2020). Scale construction to Measure Farmers 'Satisfaction on the Advisory Services of the Department of Agricultural Extension in Bangladesh. ***Bangladesh Journal of Extension Education.*** *Volume 32 (2)*: 134-152.
- Peal, M. A. R., Kabir, M. H., **Mazumder, M.S.U.,** Debnath, P. and Biswas, A. (2020). Farmers' extent of adaptation strategies towards salinity effects in agriculture. ***J. Sci. Technol. Environ. Inform.*** *Volume 9(1)*: 618-628.
- Setu, A., Md. Hosen, M. E., **Mazumder, M.S.U.**, Alam, N. E., Sk. M. and Hasan, A. F. M. (2019). Effects of Farmers Knowledge and Climate Change on Yields of Crop in the Saline Prone Area of Bangladesh. ***Asian Journal of Agricultural Extension, Economics & Sociology.*** *Volume 33 (1)*: 1-14.
- Jannat, S. T., Ulla, M. S., Islam, M. R., **Mazumder, M.S.U.** (2016). Problems Faced by Farmers in Using Information and Communication Technologies in Sadar Upazila Under Gazipur District. Bangladesh Journal of Extension Education**.** *Volume 28 (1 & 2)*: 37-48.
- **Mazumder, M.S.U.** and Kabir, M. H. (2009). Micro-Credit and Poverty Reduction: A Case of Comilla Village. ***Journal of Agricultural Education and Technology***. *11 (1).*
- **Mazumder, M. S. U.** and Khan, L. A. (2009). Enhancing Sanitation Behavior Practices through Community Participation by Social Mobilization Program. ***Journal of Sher-e- Bangla Agricultural University***. *23 (1).*

- Islam, M. R., Alam, M. A., **Mazumder, M. S. U.** and Amin, M. R. (2008). Use of Communication Media by the Farmers in Winter Vegetable Cultivation. ***Journal of Agricultural Education and Technology***. *11 (1).*
- Afrad, S. I., **Mazumder, M.S.U**., Ali, M.S. and Islam, M.R. (2006). Correlates of Pisciculture Knowledge of Fishermen. ***Journal of Agricultural Education and Technology***. *9 (1&2):* 1- 4.
- Islam, M.R., Ali, M.S., Mahashin, M., **Mazumder, M.S.U.** and Hasan**,** M. F. (2005)**.** Adoption of High Yielding Vegetable Varieties by the Farmers. ***Journal of Science Foundation***. *1(3)*: 121-129.
- **Mazumder, M.S.U.** and Bhuiyan, A. H. (2005). Impact of ASA Micro-Credit Program towards Upliftment of Rural Women. ***Journal of Agricultural Education and Technology***. *8 (1&2):*1-5.
- **Mazumder, M.S.U.**, Bhuiyan, A.H., Islam, M.R. and Bhuiyan, M. H. (2003). Loan Disbursement, Repayment Behavior, Utilization Pattern and Recovery Percentage by the Participants of Micro-Credit Program. ***Journal of Science Foundation***. *1(2)*: 23-28.
- **Mazumder, M.S.U**., Bhuiyan, A.H. and Islam, M.R. (2003). Impact Assessment of TMSS Micro Credit Program towards Upliftment of Rural Women. ***Journal of Science Foundation***. *1(2):* 43-50.

Current Research (Submitted Paper):

- **Mazumder, M.S.U.** (2026). Climate Change Impacts on Rural Livelihoods in Central Coastal Bangladesh: Evidence from a Quasi-Experimental Survey. Under review at ***World Development***. **(SSCI IF=5.1; Publisher: Elsevier; Q1 Journal)**.

MS Thesis Title: Impact of ASA Micro credit Program towards Upliftment of Rural Women under Sadar Upazila of Patuakhali District

PhD Thesis Title: Impact of Microfinance Program towards Rural Livelihood and Empowerment in Bangladesh: A Comparative Study between the Selected GO and NGO

Post Doctoral Research Title: Do Climate-smart Agricultural Practices Impact the Livelihoods of Vulnerable Farmers in the Southern Part of Bangladesh?

Employment History

- **Professor (Continuing)**, Sher-e-Bangla Agricultural University, Bangladesh, 30 March, 2018 to till date.

- **Associate Professor**, Sher-e-Bangla Agricultural University, Bangladesh, 30 March, 2014 to 29 March 2018.
- **Assistant Professor**, Sher-e-Bangla Agricultural University, Bangladesh, 31 May, 2008 to 29 March 2014.
- **Lecturer**, Sher-e-Bangla Agricultural University, Bangladesh, 31 May, 2006 to 30 May 2008.
- **Part-time Teacher**, Sher-e-Bangla Agricultural University, Bangladesh, 09 October 2004 to 30 May 2006.
- **Lecturer**, Patuakhali Science and Technology University, Bangladesh, 15 December 2003 to 8 October 2004.

Teaching Areas

Undergraduate Courses

AEIS-207: Community Development
AEIS-355: Communication & Technology Transfer
AEIS-405: Diffusion of Innovation
AEIS-415: Program planning and Development

Postgraduate Courses (MS & PhD)

AEIS-504: Extension Project Development and Management
AEIS-505: Group Dynamics and Leadership Development
AEIS-506: Research Methodology in Social Sciences
AEIS-510: Non-government Organization in Rural Development
AEIS-511: Gender and Development

M.S. Students Supervision (As Supervisor and Co-supervisor)

List of the conducted research title

As Supervisor

1. Effects of Shrimp Culture Towards Upliftment of Rural Farmers (2014).
2. Effect of Climate Change on Rural Farmers' Livelihood (2015).
3. Farmer's Extent of Adaptation Strategies Towards Salinity Effects in Agriculture (2015).
4. Farmers' Attitude Towards Commercial Cultivation of Cut Flowers (2016).
5. Farmers' Attitude Towards Industrialization in Narayanganj District (2016).
6. Hindrances and Prospects of Mango Cultivation in Bangladesh from the

Perspectives of Farmers (2016).

7. Climate Change Effects on Women Empowerment (2017).
8. Rice Yield Gap Minimizing Strategies Practiced by the Farmers of Dhamrai Upazila Under Dhaka District (2017).
9. Climate Change Vulnerability on Farmers' Food Security in the Northern Part of Bangladesh (2018).
10. Farmers' Knowledge, Attitude and Practice (KAP) Towards Agricultural Mechanization of Babuganj Upazila under Barisal District (2018).
11. Evaluation of the Quality of MS Research Studies under Agricultural Extension Discipline in Bangladesh (2020)
12. What Effects Does Climate Smart Agriculture (CSA) Practices have on Farmers' Livelihood Development Under Selected Areas of Lakshmipur District (2020).
13. Effects of Climate Change on Farmers' Food and Nutrition Security (2020).
14. Farmers' Knowledge Practice on Export Quality Mango Production in Shibgonj Upazella Under Chapainawabgonj District (2020).
15. Charland Farmers' Adaptation Strategies towards Adverse Effects on Their Food Security under Brahmanbaria District (2021).
16. Yield Gap Minimizing Strategies Followed by Tomato Growers of Burichang Upazila Under Cumilla District (2021).
17. Use of Youtube for Diffusion of Innovative Agricultural Technologies: A Digital Self-Helf Approach to the Farmers (2021).
18. Farmers' Adaptation Strategies Towards Organic Vegetable Cultivation Under Narsingdi District (2023).
19. Farmers' Adaptation Strategies Towards Water Logging Condition Agricultural Practices Under Indurkani Upazila of Pirojpur District (2023).
20. Livelihood Status of Fish Farmers in Agaljhara Upazila Under Barisal District (2023).
21. Effects of Climate Change on Rural Farmers Livelihood Pattern in Affected Areas of Chadpur District (2023).
22. Knowledge and Attitude of the Sub-Assistant Agriculture Officer on Environmental Degradation Due to Agricultural Mechanization (2024).
23. Understanding Factors Influencing Farmers to Adopt Good Agricultural Practices in Shibpur Upazila Under Narsingdi District (2024).

As Co-supervisor

1. Small Farmers Behavior on Micro Credit. (2006).

2. Problems and Prospects of Jackfruit Commercialization as Experienced by farmers at Bhaluka Upazila under Mymensingh Distract (2015).
3. Comparative Effectiveness of Family Development Approach and Group Based Approach of Dipshikha Activities (2015).
4. Farmers' Food Security Status in Bangladesh (2016).
5. Attitude of the House Owners' Towards Rooftop Gardening at Dhaka City (2016).
6. Effect of Climate Change on Agriculture in the Saline Prone Areas of Bangladesh (2016).
7. Use of Improved Wheat Cultivation Practices by the Farmers (2016)
8. Hindrance and Prospects of Watermelon Cultivation in Bangladesh from the Perspectives of Farmers in Kotalipara Upazila Under Gopalganj District (2016).
9. Marketing Problems of Guava Farmers in the Selected area of Nesarabad Upazila Under Pirojpur District (2018).
10. Adoption of Selected Hybrid Rice Production Technologies by the Farmers of Joypurhat District in Bangladesh (2018).
11. Adoption of Colombo Lemon (*Citrus Sp.*) by the Narsingdi District (2020).
12. Farmers' Knowledge Attitude and Practices of Commercial Vegetable Farming under Baraigram Upazila of Natore District (2020).
13. Use of Agricultural Machineries by the Farmer of Gaibandha District (2020)
14. Salinity Impact on Coastal Farmers' Livelihood in Bangladesh (2021).
15. Farmers' Perception Towards Harmful Effects of Soil Salinity on Food Production (2021).
16. Fish Farmers' Perception on Climate Change (2021).
17. Adverse Effect of Flood on Fish Production as Perceived by the Farmers of Gangachawra Upazila Under Rangpur District (2021).
18. Extension Media Contact by the Urban People in Receiving Gardening Information (2022).
19. Farmers' Awareness on Environmental Polution Arising From Excessive Pesticide Use in Vegetable Cultivation Under Bhedargang Upazila of Shariatpur District (2024).
20. Scientific Pest Management Practices for Brinjal Production by the Farmers Under Phulpur Upazila of Mymensingh District (2024).

Ph.D. Students Supervision (As Supervisor and Co-supervisor)
List of the conducted research title

As Supervisor

1. Impact of Climate Change on Crop Yield in the Southern Part of Bangladesh (2024).
2. A Study on Adoption of Climate Smart Technologies in the Vulnerable Upazilas of Dinajpur, Noakhali and Khulna District (2025).
3. Do Climate-Smart Agricultural Technologies Play Better for Affected Farmers' Livelihood Compare to General Agricultural Technologies in Southern Part of Bangladesh? (2025).

As Co-Supervisor

1. Farmers' Satisfaction on Agricultural Development in Selected Areas of Bangladesh (2017)
2. Effects of Using Selected Post-Harvest Practices to Strengthen Vegetable Export Market (2018)
3. Changes of Return on Investment of Potato Production Through Contract Farming (2019)
4. Impact of Climate Smart Agriculture on Farmer's Livelihoods (2019)
5. Farmers' Satisfaction on the Advisory Services of Department of Agricultural Extension (2021)

Book Chapter

Micro-Credit and Poverty Reduction

Project work

1) "STATE-OF-ART OF MONGA VULNERABILITY IN GREATER RANGPUR DISTRICT: AGRICULTURAL PERSPECTIVE IN TERMS OF ACCESS TO LAND AND LIVELIHOOD PATTERN OF THE MONGA-AFFECTED POOR AND ULTRA-POOR PEOPLE" -Funded by RDRS Bangladesh.
2) "UNDERSTANDING FARMERS COMMUNICATION BEHAVIOR DURING SAAO-FARMER INTERACTION" – Funded by Sher-e-Bangla Agricultural University Research System (SAURES).
3) "FARMERS' AWARENESS ON ENVIRONMENTAL DEGRADATION REGARDING USE OF MODERN AGRICULTURAL TECHNOLOGIES"-

Funded by University Grants Commission (UGC), Bangladesh.

4) "IMPACT OF USING SELECTED ENVIRONMENT-FRIENDLY AGRICULTURAL PRACTICES BY THE FARMERS"- Funded by Ministry of Science and Technology, Government Republic of Bangladesh.

5) DOES IN-SERVICE TRAINING HAVE AN IMPACT ON TEACHERS' CLASS PERFORMANCE? A COMPARISON OF TRAINED AND UNTRAINED SELECTED HIGH SCHOOL TEACHERS UNDER DHAKA CITY-Funded by National Academy for Educational Management (NAEM), Bangladesh.

Training Received

Name of the Training	Sponsored Organization	Duration of Training
Research Methodology for Social Science Researchers	Bangladesh Academy for Rural Development (BARD) authority	Nineteen (19) days
Practice and Application of Geographical Information System (GIS)	Bangladesh Agricultural Research Council (BARC) authority	Three (03) days
International English Language Testing System (IELTS) Preparation Course	British Council	Three (03) months
Advance Spoken English Course	Saifurs'	Three (03) months

Achievements

- University Grand Commission (UGC) Postdoctoral Fellowship Program 2020
- China Scholarship Council (CSC) PhD Scholarship Program 2009
- BSMRAU MS Program Merit Scholarship 2001-03
- Ministry of Science and Technology NST Scholarship for MS Program 2002-03
- Undergraduate Merit Scholarship Program 1994-97

Leadership

- General Secretary (SADA DALL), Sher-e-Bangla Agriculture University, 2021-22.
- Social Welfare Secretary, GAU, 2002-03.

Editor

- Journal of Food Security
- journal of Climate Policy
- The European Journal of Development Research
- Journal of Sustainable Development

Chairmanship

Department of Agril. Extension & Info. System

Sher-e-Bangla Agricultural University, Dhaka-

1207 From Feb, 2015 to Feb, 2017

Permanent Address

Village: Basonda; Post Office: Belta; Upazila: Nangalkot; District: Cumilla, Bangladesh

References

1. **AKM Abdul Awal Mazumder**
   Former Rector BPATC and Former Secretary of Bangladesh Govt. (M/O Science & ICT and M/O Primary Education)
   Cell: 01755616605

2. **Prof. Dr. Abdul Hannan Bhuiyan**
   Founder Vice-Chancellor Patuakhali Science Technology University, Patuakhali
   Cell: 01713 030808



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(Dr. Mohummed Shofi Ullah Mazumder)