



DEAN, FST.....
28/09

ADMISSION NOTICE

BANGLADESH UNIVERSITY OF PROFESSIONALS (BUP)
FACULTY OF SCIENCE AND TECHNOLOGY (FST)
DEPARTMENT OF ENVIRONMENTAL SCIENCE (DES)

Mirpur Cantonment, Dhaka -1216

Website: www.bup.edu.bd

Admission on
M.Sc. in Environmental Science and Management (MESM)
(Weekend/Professional Program)
Session: 2026-2027

BUP invites applications from potential candidates for
M.Sc. in Environmental Science and Management (MESM) Program

OVERVIEW AND PROSPECT OF THE DEGREE

The M.Sc. in Environmental Science and Management is an advanced multidisciplinary program that integrates environmental science, technology, and management to equip graduates with the knowledge and practical skills to address complex environmental challenges and support sustainable development.

The curriculum covers climate change, pollution control, waste and wastewater management, urban environmental management, environmental policy and governance, circular economy, industrial health and safety, and sustainable development, while developing students' analytical, problem-solving, and research skills.

Graduates can pursue careers as academicians, environmental managers, sustainability professionals, consultants, development practitioners, and researchers across industries, government agencies, NGOs, and environmental organizations. Potential employers include:

- Industrial sectors (e.g., garments)
- Government and environmental agencies (e.g., LGED, DoE)
- Environmental monitoring and consulting firms
- National and international NGOs

The program prepares professionals to contribute to a resilient, sustainable, and equitable future and support the achievement of the Sustainable Development Goals (SDGs). Build your career in environmental science and management. **APPLY NOW!**

Admission: M.Sc. in Environmental Science and Management (Session: 2026-2027)	
Name of Program	M.Sc. in Environmental Science and Management
Duration	01 Year 04 Months
Semesters	04
Fees	1,60,000.00 BDT
Class Schedule	Friday and Saturday

ELIGIBILITY FOR ADMISSION

- ✓ Four years bachelor's degree from Science or Engineering disciplines.

ADMISSION SCHEDULE

Submission of Application	: 02 October 2026 to 19 November 2026
Publication of List of Eligible Candidates	: 22 November 2026
Date, Time & Venue of written and Viva-voce	: 27 November 2026 at 0900 hours at BUP Campus
Publication of Final Result	: 29 November 2026
Admission	: 02 December 2026 to 09 December 2026 (Merit List) : 10 December 2026 to 15 December 2026 (Waiting List)
Orientation Program	: 15 January 2027
Class Commences	: 15 January 2027
Class Schedule	: Friday and Saturday

NOTES ON ELIGIBILITY

- ✓ Eligible applicants will be required to appear in the written test and viva-voce.
- ✓ The list of candidates eligible to appear in the written test and viva-voce will be published on the BUP website and campus notice board.



- ✓ Government officials and other employed applicants must comply with the rules and regulations of their respective organizations when applying to this program.

APPLICATION PROCEDURE

- ✓ Visit <https://admission.bup.edu.bd>.
- ✓ Click on BUP Admission website from the top bar of BUP home page.
- ✓ Click on “**Apply for Masters Program**” and select “**Apply**” for MESM (Professional) Program.
- ✓ Complete the online application form and submit your application before the deadline.
- ✓ Deposit your application processing fee **1000 Tk.** online using your preferred card/mobile financial services/internet banking. Service charge is applicable. Detailed payment procedure is available at “How to Apply” link on admission site: (<https://admission.bup.edu.bd/Admission/Home>).

INSTRUCTIONS FOR ADMISSION TEST:

Eligible applicants will be required to appear in the written test and viva-voce. The syllabus of the written test covers contemporary environmental issues (both national and global perspectives), including but not limited to the concept of environmental science, environmental pollution (air, water, soil, noise, etc.), waste management, climate change, environmental hazards and disaster, environmental policies, sustainability, energy, and sustainable development. **The total marks on the admission test will be 50 (written test: 40 marks, viva-voce: 10 marks).**

DOCUMENTS TO BE CARRIED DURING VIVA-VOCE

Candidates need to bring the following documents (both **original** and **attested photocopies** – mentioned in next section) during viva-voce, failure of which will be considered as unfit for interview. The original copies will be returned immediately after checking and the attested copies will be received by the program office. However, the original copies will have to be submitted during the admission process.

DOCUMENTS TO BE SUBMITTED FOR ADMISSION

- 6 Copies of attested Passport Sized, colored photographs (Lab printed) of the applicant (Name & Roll Number to be written at the back side).
- SSC/Equivalent (Certificate & Mark Sheet) Attested Photocopy (2 sets).
- HSC/Equivalent (Certificate & Mark Sheet) Attested Photocopy (2 sets).
- Undergraduate Degree (Certificate & Mark Sheet) Attested Photocopy (2 sets).
- Admit Card.
- National Identification (NID) Card Attested Photocopy (2 sets).

ACADEMIC FEES (TRIMESTER WISE)

Program	1 st Semester	2 nd Semester	3 rd Semester	4 th Semester	Grand Total
M.Sc. (Thesis)	51,500.00	44,000.00	37,500.00	27,000.00	1,60,000.00
M.Sc. (Project)	51,500.00	44,000.00	42,000.00	22,500.00	

INQUIRY ABOUT ADMISSION PROCESS:

For any kind of admission-related query, please contact:

Assistant Director Md Rashedus Salekin Sabbir (Assistant Program Coord, MESM), Mobile: **+8801769028686**.

Lecturer Sadia Sikder (Batch Advisor, MESM), Mobile: **+8801769028669**.

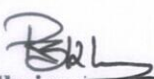
Assistant Professor Alamgir Kabir (Program Coordinator, MESM), Mobile: **+8801769028680**.

Accountant Emran Pavel, Mobile: **+8801708367788**

DISCLAIMER

- Candidates will be selected based on academic qualification, written test and viva-voce.

The university authority reserves the right to cancel/modify/change any information/instructions given in this advertisement, if necessary.


Chairman

Department of Environmental Science
Faculty of Science and Technology (FST)
Bangladesh University of Professionals (BUP)