



Department of Computer Science and Engineering
Military Institute of Science and Technology
Mirpur Cantonment, Dhaka-1216, Bangladesh

Date: 05 February 2023

EMPLOYMENT OPPORTUNITIES AT DEPT OF CSE, MIST

Department of CSE of Military Institute of Science and Technology (MIST) invites application from the Bangladeshi nationals for the following posts:

Name of the Post	Qualifications
Professor (Contractual)	1. PhD in CSE from any reputed university/institute. 2. Total 12 years of teaching experience with a good record of publications (minimum 12 peer reviewed journal articles). 3. Preference will be given to those having professional and research expertise in Network/Cyber Security and Artificial Intelligence.
Assistant Professor (Contractual)	1. PhD in CSE from any reputed university/institute having 1 year active teaching experience as Lecturer; Or, M.Sc. in CSE from any reputed university or institute having 3 years active teaching experience as Lecturer. 2. 4 peer reviewed journal articles. 3. Preference will be given to those having expertise in Network/Cyber Security and Artificial Intelligence.
Lecturer (Adjunct)	1. B.Sc. in CSE with a minimum CGPA 3.50 in the scale of 4.00. 2. M.Sc. Engg degree in relevant field from any reputed university or institution will get priority.


An attractive salary package will be provided as per MIST policy. Moreover, depending on the vacancy and qualification, there is an opportunity of becoming Permanent Faculty in Future following the MIST recruitment policy.

Interested candidates are requested to apply through email at mahbub@mist.ac.bd with an info copy (cc) to zimonir@gmail.com by 22 February 2023.

Applicants are requested to submit the following documents with the application:

1. A cover letter.
2. An updated CV with list of publications.
3. Passport size photo and NID/Birth registration certificate.

Short listed candidate will be invited for interview through email. For any further query, contact on 01769023918.


MD MAHBUBAR RAHMAN
Major
Program Coordinator