



Curriculum Vitae

of

Md. Nure Alam Siddik



Contact address: Scientific Officer, Phytochemistry Research Division, BCSIR Chattogram Laboratories, Chattogram-4220, Bangladesh

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Date of Birth: 13 November, 1995

General Information:

Name : Md. Nure Alam Siddik
Father's name : Md. Nurunnabi Sarker
Mother's Name : Mst. Runa Begum Dolna
Place of Birth : Gaibandha, Bangladesh
Present Occupation : Scientific Officer (SO), BCSIR
Religion : Islam
Nationality : Bangladeshi
Blood Group : A+
Sex : Male
Parmanent Address : Village: Protap; Post: Naldanga; Upazilla: Sadullapur; Zilla Gaibandha

Field of Specialization:

Chemistry of Natural Product, Analytical Chemistry

Academic Qualification:

Degree	Year	Institute	Subject/Department
BS (Honours)	2018	University of Dhaka	Chemistry
MS	2019	University of Dhaka	Organic Chemistry

Employment:

January 2023- Till now: Scientific Officer, Bangladesh Council of Scientific and Industrial Research (BCSIR), Dhaka, Bangladesh

July 2022-December 2022: Lecturer (Temporary), Bangladesh University Of Textiles (BUTEX)

Awards and Fellowships:

- ✚ Bose Fellowship at Bose Center for Advanced Study and Research in Natural Sciences (April 2022-March 2023)
- ✚ National Science and Technology (NST) Fellowship (2020), Ministry of Science and Technology

Thesis/ Research Title:

- ✚ **MS Dissertation**
Isolation of Phytoconstituents and Evaluation Bioactivities of Leaves of *Streblus asper*
- ✚ **Undergraduate Project Dissertation**
Studies on the Compositions and Chemical Properties of Roots of *Piper chaba* and Fatty Acid Analysis of Soyabean and Palm Oil

Scientific conference/symposium attended:

- ❖ **Title:** Strategy to Improve Food Safety in Bangladesh; **Conducted by** Sweden Alumni Network in Bangladesh (21 April 2018) **Venue:** Mukarram Hussain Khundkher Biggan Bhavan Department of Chemistry, University of Dhaka
- ❖ **Title:** Noncovalent Interactions in Pseudo phase by Equilibrium head space Gas Chromatography, Applications in solvent Extraction, Surfactants and Nanoparticles (16 January 2018); **Conducted by** George Mason University, Fairfax, USA **Venue:** Mukarram Hussain Khundkher Biggan Bhavan Department of Chemistry, University of Dhaka

Skills:

1. Analytical Chemistry (Measurement of different parameters of water sample, Food samples, melamine in milk etc.)
2. Operation of AAS (Atomic Absorption Spectrometer), HPLC (High Performance Liquid Chromatography), FTIR (Fourier Transform Infrared Spectroscopy), UV Spectrometer

