Picture	Name of Faculty	Designation	Degree	Phone	Email	Profile
	Najmun Naher	Assistant Professor	Ph.D.(on going) M. Phil. MSc.in Botany	+880 1911673262	najmunsmriti@gmail.com	View (3 c„ôvi g‡a¨ n‡Z n‡e)

Details of NAJMUN NAHER

Personal information:

Name: Najmun Naher

Fathers Name: Md. Badiuzzaman Chowdhury

Mothers Name: Shamsun Nahar Chowdhury

Date of Birth: 01/01/1978

Marital Status: Married

Religion: Islam

Nationality: Bangladeshi

Contact Address:

Birth Place: 39, Taroa, Narsingdi sodor, Narsingdi

Present Address: Room No. 1110 (10th Floor), Academic building, National University. Gazipur- 1704.

Educational Qualifications: Ph. D. Research Fellow of UGC, from 2015 to till date.

M. Phil. Plant Pathology, Dept. Of Botany, National University, Gazipur -1704, Bangladesh.

Thesis Titles: Studies on common scab of potato and its control.

M. Sc. Botany (Plant Pathology), **1ST Class**. Ananda Mohan College, Mymensingh, National University, Bangladesh.

M. Ed. **1st Class.** Mymensingh Teacher's Training College, Mymensingh. National University, Bangladesh

B. Sc. 1ST Class. Govt. Muminunessa Mohila College, Mymensingh, National University.

B. Ed. 2nd Class. Mymensingh Teacher's Training College, Mymensingh. National University, Bangladesh

H.S.C (Science) **1st Div**. Dhaka Board, Govt. Muminunessa Mohila College, Mymensingh.

S.S.C. (Science) **1st Div**. Dhaka Board, Moison Girls High School, Kapasia, Gazipur.

Professional Experience

A. Teaching:

Assistant Professor, Department of Botany, Life and Earth Science Group, National University, Gazipur-1704, From 16 July 2014 to Till.

Lecturer in Botany, Department of Botany, Life and Earth Science Group, National University, Gazipur-1704, From January 2005 to 2014.

Course Taught: M. Phil. Advanced Plant Pathology and Horticulture. National University, Gazipur- 1704, Bangladesh.

B. Administrative:

Member of National University Syllabus Reform committee of M. Phil programme. 2006.

Member, Academic Committee, Life & Earth Science Group, National University, Gazipur.

Area of Research

A. Personal research:

- Association of fungi with economically important, rare and medicinal plants.
- Management (Biological and Chemical) of fungal diseases of various crops.
- Isolation, characterization and identification of Air-borne fungi.

B. Research Project:

Title of Research: Integrated management of white mold of country bean.

Co-Investigator (CI), IPM IL, HRC, BARI, Bangladesh site, Funded by: USAID, From November 2015 to September 2018.

Certificate courses:

1. Diplôme D'études en Langue Française (DELF A1), Alliance Francaise de Dhaka.
2. Completed one year certificate course of Computer Sciences & Applications.

Training:

1. Attended the Training of Trainers (TOT) course on Disaster Management held during 16-20 August 2009, Organized Jointly by Rural Development Academy (RDA), Bogra and Comprehensive Disaster Management Programme (CDMP), Ministry of Food and Disaster Management, Government of Bangladesh.

Presented in International Conferences/Seminar in Bangladesh

1. Presented a research paper "Fungi associated with *Smilax zeylanica* L. and their pathogenic potentiality". In the International conference organized by Bangladesh Botanical Society, University of Dhaka. 2007.
2. Presented a research paper "Mycoflora associated with two species of Liliaceae in Bangladesh. In the International conference organized by Bangladesh Botanical Society, University of Dhaka. 2012.
3. Presented a research paper "Crystal formation in cultures of fungi: new records from Bangladesh. In a conference organized by Bangladesh Taxonomical Society, Bangladesh Herbarium, Dhaka. 2013.

Poster Presented in International Conferences/Seminar in Bangladesh

1. Screening of Sclerotinia stem rot resistance in Bangladesh mustard germplasm using cotyledon assay method. In the International conference organized by Bangladesh Botanical Society, University of Dhaka. 2018.

Published Articles: 27 (As a lecturer: 14 and as an assistant professor: 13).

Published research paper as an assistant professor

15. Seasonal variation of Aeromycoflora in Vegetable market of Karwan bazar, Dhaka, Bangladesh. Shamim Shamsi, **Najmun Naher**, Md. Tajul Islam Chowdhury and A. K. M. Wahiduzzaman J. Ban. Academy of Sci. Vol. 38 No. 1, year 1014.

16. Boll rot of Cotton (*Gossypium hirsutum* L.) caused by *Rhizopus oryzae* Went & Prins. Geerl. – A new record in Bangladesh. Shamim Shamsi and **Najmun Naher**. Ban. J. of Agri. Res. Vol. 39 No. 3 Year 2014

17. Effect of Nitrogen fertilizer to increase the yield of Carrot (*Daucus carota* L.) A.F. M. Ziaul Haque, Mohammad Sayedul Haque and **Najmun Naher**. National Uni. J. Sci. Vol. 1 No. 2, year 2014.

18. Report on Fungi Associated with Symptomatic Leaves and Fruits of White Brinjal (*Solanum melongena* L. var. alba). Shamim Shamsi, **Najmun Naher** and M. S. Momtaz. J. Plant Environ. Develop. Vol. 4 year 2015.

19. Detection of Bio-control Agents from Contaminated Fungal Culture Plates. Shamim Shamsi, Pranami Chowdhury and **Najmun Naher**. Journal of Plant Environment Development Vol. 4 No. 2:21-25, 2015.

20. Crystal formation in cultures of fungi: new records from Bangladesh. Shamim Shamsi, **Najmun Naher** and Yasmin Fatema. J. Asiatic Society. Bangladesh, Sci. 41(1): 59-66, June 2015.

21. Mycoflora of cotton plant (*Gossypium hirsutum* L.)- with three new records of Deuteromycetes from Bangladesh. Shamim Shamsi, **Najmun naher** and Romana Azad. J. Ban. Acad. Sci. Vol. 39(2), 2015.

22. Disease severity and mycoflora associated with anthracnose on leaves of five angiosperms. Shamim Shamsi and **Najmun Naher**. Ban. J. Sci. Res. 28(2): 103-111, 2015.

23. Mycoflora associated with lemon (Citrus lemon) fruits in storage. Shamim Shamsi, **Najmun Naher** and Trisha Saha. Bangladesh J. of Plant Pathology, Vol. 31(1&2): 27-30. 2015.

24. Effects of manganese sulphate in controlling common scab and yield of potato. A.K. Saha, M.E. Haque, A.K. Das, and **N. Naher** Bangladesh Hort., Vol. 2 No. 2 (Series-2): 67-73, 2016.

25. Efficacy of plant extracts and fungicides against fungi associated with lemon in storage. Shamim Shamsi, Trisha saha and **Najmun Naher**. Biores Comm. 2(2): 249- 253. July 2016.

26. Interrelation of oxalic acid formation with pathogenicity of *Sclerotinia sclerotiorum* (Lib.) De Bary causing white mold disease of mustard. **Najmun naher**, Shamim shamsi, Md. Rawshan Ali, Mosammat shamsunnahar and M. A. Bashar. Bangladesh J. Bot. 46(3): 963-970, 2017 (September)

27. Variation in cultural characteristics and pathogenic potentiality among the isolates of *Sclerotinia sclerotiorum* (Lib.) de Bary the causal agents of stem rot of mustard (Brassica spp.). **Najmun naher**, Shamim shamsi, Md. Rawshan Ali and M. A. Bashar. Bangladesh J. Bot. 46(4): 1347-1355, 2017.

Memberships

1. Member, Bangladesh Phytopathological Society

2. Member, Botanical Society of Bangladesh

3. Member, International Society for development & Sustainability

Fellowships:

1. M. Phil. Fellowship (2007- 2009), University Grant Commission, Bangladesh.
2. Ph. D. Fellowship (2015- 2018), University Grant Commission, Bangladesh.