

CURRICULUM VITAE OF SYEDUL ALAM



1. **Name** : Syedul Alam
2. **Present position** : Research Assistant (Grade-1)
3. **First joining** : 6th November, 2004
4. **Educational Qualifications** : B. Sc. (Hon's.), M. Sc. (Botany)
5. **Specialization** : Plant Taxonomy, Ethnobotany and Biodiversity Conservation
6. **Date of Birth**: 08 June 1978
7. **Place of Birth**: Chattogram, Bangladesh.
8. **Nationality**: Bangladeshi by Birth
9. **Marital status**: Married; Wife – Ferdows Begum Sahin, Daughter: 1.Syeda Nazifa Nahar Meem 2. Syeda Jannatun Nayeem 3. Syeda Sidratul Muntaha
10. **Religion**: Islam
11. **Contact Address**
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12. **Permanent Address**: C/O- Alhaj Nazir Ahmad, East puichari, Banskali, Chattogram, Bangladesh
13. **Residence**: House No. # D-3/2, Bangladesh Forest Research Institute R/A, Panchlaish, Chattogram, Bangladesh.
14. **Key Qualifications**:
 - I am doing research on Plant Taxonomy, Biodiversity conservation, Ethnobotany and Environmental Management Bangladesh from 2004 to till now.
 - I have more than 16 years professional research experience on plant identification, update nomenclature and plant collecting, pressing, mounting, leveling and preserving, documenting plant samples for herbarium.

- I have experience on qualitative & quantitative data collect and analyzing.
- I have been published the 08 (eight) scientific articles and one bulletin at home in abroad esteemed journals (*Springer, Indian Forester*) in related discipline.
- I have been writing the column on Biodiversity Conservation in the Daily Newspapers of Bangladesh since 22 years.

15. Language proficiency: Bengali and English

16. Educational Qualifications:

Name of Exam.	Group	Class	Board / University	Passing Year
M. Sc.	Botany	Second	National University	2001
B. Sc. (Hon's.)	Botany	Second	National University	2000
H. S. C.	Science	First	Chattogram	1996
S. S. C.	Science	First	Comilla	1994

17. Membership of Professional Societies:

- Working as a member of Editorial Board, Newsletter, BFRI, Chattogram since 2018.
- Bangladesh Association of Plant Taxonomists, Life Member (L-45), Dhaka.
- Bangladesh Botanical society, General Member (1595), Dhaka, Bangladesh
- Isabella Foundation, Member, Flora department, Dhaka.

18. Prime Minister Office Project: I was working as a 'Plant Taxonomist' of the project 'Nadi and Jiboner Sandhane' at Borokal upazilla in Rangamati Hill District since December 2015 to 2018 under Director General (Admin), Prime Minister Office, Dhaka with research on Ethno- medicinal plant used by Chakma tribe along the Kharnaphully River. In addition, I am also working as 'Plant Taxonomist' of the KEPZ area. . It is expected that it will help to increase the industries in the country and also help to improve the livelihood of the local people.

19. My Research Publications

A. *Research Articles*

1. Alam, M.K., Basak, S.R. and **Alam, S.** 2012. *Khaya anthotheca* (Welw.) C. DC. (Meliaceae)- An Exotic Species in Bangladesh, *Bangladesh J. Plant Taxon.* 19(1): 95-97, 2012 (June).
2. Ahmed, N., Rahman, M. M., Tareq, M. R. H., Ikram, M., **Alam, S.** 2013. CNS depressant and sedative effects of *Andrographis paniculata*, *PharmacologyOnline*. Silae. Vol.2, 90-95pp.
3. **Alam, S.** and Paul, A. K. 2014. Plant Diversity of Murang Community and their Botanical Identification of Bandarban Hill District, Bangladesh, *Indian Forester*, vol.140 (7): 688-694 pp.
4. Mamun, A., Hossain, M. A., Hossain, M. K. and **Alam, S.** 2015. Quantifying Diversity and Composition of Tree Species in Secondary Hill Forests of Chunati Forest, Chittagong, Bangladesh; *Indian Forester*, vol.141(5): 566-572 pp.
5. Tanzina Nur, Md. Torequl Islam, **Syedul Alam**, M. Mohiuddin Chowdhury, Ana Amelia Carvalho Melo-Cavalcante & Rivelilson Mendes de Freitas. 2015. Pharmacological investigations of organic crude fractions of *Dysophylla auricularia*; *Oriental Pharmacy and Experimental Medicine (Springer)*; Doi. 10. 1007/s 13596-015-0190-x; vol. 15(2): 207-215pp.
6. Asim Kumar Paul, **Syedul Alam**, M A Rahman, A.H.M. Jahangir Alam. 2016. Wild Edible Vegetables Used by the Chakma Community of Rangamati Hill Districts, Bangladesh; *Eco-friendly Agril. J.* 9(04): 22-26 pp.
7. Shukla Rani Basak, M. Mohiuddin, M. Khairul Alam and **Syedul Alam**. 2016. Plant Diversity of Village Common Forests Managed by the Murang Community in Bandarban Hill Districts of Bangladesh; *Bangladesh Journal of Forest Science*, vol.33 (1&2): 11-20 pp.
8. Haider, M. R, **Alam, S.** and Mohiuddin, M. 2017. Regeneration Potentials of Native tree Species in three Natural Forests of Sylhet, Bangladesh. *J. biodivers.conserv.bioresour.manag.* 3(2): 1-10p

B. *Bulletin (Plant Taxonomy Series)*

1. **Syedul Alam**, Md. Khairul Alam, S. R. Basak, and Mohammed Mohiuddin. 2015. Plant Diversity in Bangladesh Forest Research Institute Campus, Chittagong; Bulletin 10, Plant Taxonomy Series, Bangladesh Forest Research Institute, Chittagong, 52 pp.

C. প্রবন্ধ

১. বেঁচে থাকার জন্যেই উদ্ভিদ সংরক্ষণ করতে হবে, ২০০৬, সম্পাদকীয় কলাম, ৪র্থ পৃষ্ঠা, দৈনিক আজাদী।
২. শিয়ালকাঁটা ও কুকুরসুঙ্গা উদ্ভিদ ভেষজ গুণে সমৃদ্ধ, ২০০৬, দৈনিক আজাদী।
৩. বিএফআরআই হারবেরিয়াম বা উদ্ভিদ সংগ্রহশালা, ২০০৮, উদ্ভিদ বার্তা, বাংলাদেশ বোটানিক্যাল সোসাইটি, ঢাকা।
৪. চট্টগ্রাম জেলা প্রশাসন ও বন বিভাগ কর্তৃক বৃক্ষমেলা সফলভাবে সম্পন্ন, ২০১২, দৈনিক পূর্বকোণ।
৫. হাজারখীল বন্যপ্রাণি অভয়ারণ্যে জীববৈচিত্র্য সংরক্ষণ, বর্ষ-০৩, সংখ্যা-০৩, জানুয়ারি-মার্চ-২০১৮, পৃ.-৬, নিউজলেটার, বিএফআরআই, চট্টগ্রাম।
৬. বাংলার আমাজন রাতারগুল, বর্ষ-০৪, সংখ্যা-০২, অক্টোবর- ডিসেম্বর-২০১৮, পৃ. ৯-১০, নিউজলেটার, বিএফআরআই, চট্টগ্রাম।
৭. বিএফআরআই ক্যাম্পাসে সংরক্ষিত বনজ বৃক্ষের পরিচিতিমূলক নাম ফলকের উদ্ভোধন, বর্ষ-০৪, সংখ্যা-০৩, জানুয়ারি-মার্চ-২০১৯, পৃ.-১, নিউজলেটার, বিএফআরআই, চট্টগ্রাম।
৮. বৃক্ষ তোমার নাম কী 'ফলকে' পরিচয়, ০৬ এপ্রিল ২০১৯, শেষ পৃষ্ঠা, দৈনিক সমকাল।
৯. চট্টগ্রামের উদ্ভিদ যাদুঘর, ২০১৯, বিশ্ব পরিবেশ দিবস-২০১৯, পরিবেশ অধিদপ্তর, পৃষ্ঠা-৯৪।

D. প্রসেডিংস

1. Checklist of the Genus *Ficus* (Moraceae) from Bangladesh, 2009, Annual Botanical Conference, p-15.
2. Plant diversity of Community Managed Forests and its management practices By the *Murong* Community in Bandarban hill district, Bangladesh, 2011, The First Bangladesh Forestry Congress, p-93.

20. Training Course Attended and successfully completed: (Title & Duration)

Sl.	Title	Location	Duration
1.	Orientation course on Introduction to BFRI and its Activities	BFRI Auditorium	2005
	Acquisition and Management of Forestry Knowledge	BFRI Auditorium	08-15 August, 2006
2.	Forestry Research Methodology	Institute of Forestry and Environmental Sciences, Chattogram University, Chattogram	18-28 December, 2006
3.	Institution Development Course	BFRI Auditorium	2008
4.	Roll on Plant Taxonomy and Identification	Bangladesh National Herbarium, Mirpur, Dhaka	2013
5.	Training on Adaptation to Change including Climate Changes issues	Bandarban	20-23 January, 2014

6.	Training course on “Conduct and Discipline”	Regional Public Administration Training Center, Chattogram	11-15 October, 2015
7.	Training on National Integrity Strategy	BFRI Auditorium	17 June, 2017
8.	নাগরিক সেবায় উদ্ভাবন	BFRI Auditorium	25-26 June, 2018
9.	Training course on “Forestry Research and Development in Bangladesh”	BFRI Auditorium	9-13 December, 2018
10	Office Management & ICT Course	Regional Public Administration Training Center, Chattogram	01-12 September, 2019

21. **Seminar attended:**
1. Annual Botanical Conference
 2. Annual Conference on Plant Taxonomy Association
 3. Various sharing Experience on Biodiversity Conservation

22. **Current Research Project**

- a) Vegetation Status and Natural Regeneration of Rema-Kalenga Wildlife Sanctuary of Bangladesh
- b) Floristic composition of fresh water swamp forest in Sylhet region of Bangladesh
- c) Biodiversity conservation through Assisted Natural Regeneration (ANR) in Sitapahar Nutun Para and Bagan Para of Bandarban hill district

23. **Recently completed Research Project**

- **Floristic composition and restoration of village common forest (VCF) of Kapru Para, Bandarban Hill District, Bangladesh.**
- **Studies on ethno-botanical plants used by the Ethnic community of Rangamati and Khagrachari Hill District, Bangladesh.**
- **Documentation of the Angiospermic Flora of Hazarikhill Wildlife Sanctuary in Chittagong, Bangladesh.**
- **Floristic composition and Regeneration status of Kaptai National Park, Bangladesh.**

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