

Curriculum Vita

1. Name : SHOVA ANJUMAN SHAMMY
2. Father's name : Ahmed Sharif
3. Mother's name : Arzina Begum
4. Present Address : Scientific Officer, Plant Breeding division,
Bangladesh Institute of Nuclear Agriculture (BINA),
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5. Permanent address : Dahakula, Kushtia sadar, Kushtia
6. Educational Qualification :

Degree/Diploma/Certificate	Grade	University/Institute/Board	Year
SSC	GPA 5.00	Jashore Board	2011
HSC	GPA 5.00	Jashore Board	2013
B.Sc. Ag (Hons.)	CGPA 3.869 (Out of 4.0)	Bangladesh Agricultural University, Mymensingh	2019
M.S. in Genetics and Plant Breeding	Ongoing	Bangladesh Agricultural University, Mymensingh	-

7. Field of Specialization : Molecular and Mutation Breeding

8. Job Experience :

Position & Organization	Period		
	From	To	Total Year/Month
Scientific Officer, Plant Breeding Division, BINA, Bangladesh Institute of Nuclear Agriculture (BINA), BAU Campus, Mymensingh-2202	08 July, 2021	11 April, 2022	9 months

9. Training

Sl. No.	Name of programme	Duration			Organization
		From	To	Days/ Months	
1.	Orientation and Research Activities of newly Appointed Scientific officers	11/07/2021	15/07/2021	05 Days	BINA, Mymensingh
2.	Variety Testing for Withdrawal of Low Yielding Rice and Wheat Cultivars	20/09/2021	21/09/2021	02 Days	SCA, Gajipur
3.	E-Filing Training Course	29/07/17	01/08/17	04 Days	BINA, Mymensingh
4.	Scientific Report Writing	05/02/2022	09/02/2022	05 days	BINA, Mymensingh
5.	Molecular Techniques in Crop Improvement	27/02/2022	04/03/2022	06 Days	BINA, Mymensingh
6.	Breeder Seed Production Technology	14/03/2022	14/03/2022	1 Day	BINA, Mymensingh
7.	Research Methodology	20/03/2022	01/04/2022	13 Days	BARC, Dhaka

10. Seminar/Workshop/Symposium

Sl. No.	Name of programme	Duration			Organization
		From	To	Days/ Months	
1.	Hydroponics: Present Status and Prospect in Bangladesh Agriculture	19/09/2021	19/09/2021	01 Day	BARC, Dhaka
2.	Review of Research Findings of CCTF Project Implemented by BINA	28/08/2021	28/08/2021	01 Day	BINA, Mymensingh
3.	Annual Research Report Review Workshop	24/12/2021	29/12/2021	06 Days	BINA, Mymensingh
4.	Biosafety in Biotechnology Research and Development in Bangladesh	10/01/2022	10/01/2022	01 Day	Virtual

11. National/International Journal

1. Khanom. M. S. R., Rani. M. H., Rahman. M. H. S., **Shammy. S. A.**, Sharma. A. C., Akram. M. W., Begum. S. N. and Islam. M. M. 2021. Evaluation of iron and zinc enriched (*Oryza sativa* L.) genotypes in different locations of Bangladesh. Bangladesh Journal of Nuclear agriculture. 35(11).
2. Rani. M. H., Begum. S. N., Khanom. M. S. R., Rahman. M. H. S., Hasibuzzaman. A. S. M., Shugandha. J. N. **Shammy. S. A.**, and Akram. M. W. 2021. Genotype-environment ($G \times E$) interaction, stability and adaptability study on grain yield in advanced rice lines. Bangladesh Journal of Nuclear agriculture. 35(11)