

## CURRICULUM VITAE

### **Mailing Address**

Setara Begum  
Senior Scientific Officer  
Farm Management Division  
Bangladesh Rice Research Institute (BRRI)  
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### **Personal Information**

Name	:	Setara Begum
Father's Name	:	Late Md. Jasim Uddin
Mother's Name	:	Anowara Begum
Spouse Name	:	Md. Hafizur Rahman
Permanent Address	:	Village: Araibaria, Post + Upazilla: Hossainpur, District: Kishoregonj
Present Address	:	Machranga-11, BRRI Residential Area, Gazipur.
Date of Birth	:	01 January 1991
Nationality	:	Bangladeshi (By birth)
Date of first joining (SO)	:	01 August 2017
Date of joining in the present position (SSO)	:	11 April 2023
Marital Status	:	Married, One child
Blood Group	:	B (+ve)
Sex	:	Female
Religion	:	Islam

## **Educational Qualification**

<b>Name of Examination</b>	<b>Name of Faculty/Institution</b>	<b>Board/University</b>	<b>Year of passing</b>	<b>GPA/CGPA</b>
M.S.	Dept. of Agricultural Botany	Sher-e-Bangla Agricultural University, Dhaka	2014	3.77 (Out of 4.0)
B.Sc.Ag. (Hons.)	Faculty of Agriculture	Sher-e-Bangla Agricultural University, Dhaka	2012	3.59 (Out of 4.0)
H.S.C.	Hossainpur Degree college	Dhaka	2008	5.00 (Out of 5.0)
S.S.C.	Hossainpur Girl's High School	Dhaka	2006	4.81 (Out of 5.0)

## **Training**

<b>Sl. no.</b>	<b>Training Title</b>	<b>Period</b>	<b>Duration</b>	<b>Institute</b>
1.	Communication Skills in Agriculture	18 to 20 February 2018	03 days	Bangladesh Agricultural Research Council (BARC), Dhaka-1215
2.	Commercial Farm Management	03 to 07 February 2019	05 days	National Agricultural Training Academy (NATA), Gazipur-1701
3.	N-26th Foundation Training Course for NARS Scientists	17 February to 16 June 2019	04 months	National Agricultural Training Academy (NATA), Gazipur-1701
4.	Scientific Report Writing	04 to 08 October 2020	05 days	Bangladesh Rice Research Institute (BRRI)
5.	Agricultural Research Methodology	16 to 20 November 2020	05 day	Bangladesh Rice Research Institute (BRRI)
6.	Hands- on training for using high throughput phenotypic system for C <sub>4</sub> rice research	25-26 April 2021	02 days	Bangladesh Rice Research Institute (BRRI)
7.	Hybrid Rice Cultivation and Seed Production Technologies	07-11 May 2023	05 days	Bangladesh Rice Research Institute (BRRI)

## **Workshop**

1." Project development and management" 13 October 2019, Department of environment, Dhaka.

## **Post Graduate Thesis**

Effect of Sowing Times on Morpho-physiological and Yield Attributes of an Exotic (China) Hybrid Rice Variety in Bangladesh

## **List of Publications**

### **As Pricipal Author (02)-**

1. **Begum S**, Rahman MH, Nasif SO, Ahamed KU. 2018. Effect of Sowing Dates on Some morpho-physiological Traits of an Exotic (China) Hybrid Rice Variety in Bangladesh. *J. Agric. Ecol. Res. Intl*, 15(2): 1-10. DOI: 10.9734/JAERI/2018/43008. ISSN: 2394-1073
2. **Begum S**, Rahman MH, Rashid MM, Islam MS, Manir MR and Salahuddin AKM. 2020. Effect of Sowing Dates on Yield Attributes of an Exotic (China) Hybrid Rice Variety in Bangladesh. *Asian Plant Research Journal*, 6(4): 67-74. DOI: 10.9734/APRJ/2020/v6i430138. ISSN: 2581-9992
3. **Begum S**, M.S. Islam, M.M. Rashid, M. R. Manir, M. H. Rahman and M. A. Hossen. 2022. Effect of Mechanical Seedling Transplanter and Deep Placement of Mixed Fertilizer on Rice Yield. *Asian J. Adv.Agric. Res.*, Vol.20, no. 2, pp. 45-51. DOI:10.9734/AJAAR/2022/v20i2395.
4. **Begum S**, M. D. Hosen, M. H. Rahman and M.S. Islam. 2022. A Comparative Study on Hybrid and Inbred Rice Grown in Aman Season. *Asian J. Adv.Agric. Res.*, Vol.20, no. 2, pp. 32-44. DOI:10.9734/AJAAR/2022/v20i2395.

### **As Co- Author (03)-**

1. Islam MS, Rashid MM, **Begum S**. 2019. Effect of Lopping on Lodging, Productivity and Labour Utilization for Rice Cultivation at Transplanting Aman season. *Asian Plant Research Journal*, 2(2): 1-5. DOI: 10.9734/APRJ/2019/45839
2. Tanni SM, Jahan I, Roy N, Modak S, **Begum S**. 2019. Characterization of Bacterial Isolates Associated with Postharvest Decay of Potato in Bangladesh. *Journal of Advances in Microbiology*, 14(1): 1-9. DOI: 10.9734/JAMB/2019/45835. ISSN: 2486-7116

3. Rashid MM, Manir MR, Ahmed MN, Iqbal M, Shalahuddin AKM, **Begum S**, Halder KP, Alam MA and Haque MM. Effect of Different Organic Matter on Yield of Rice (*Oryza sativa*). Nat Sci 2020; 18(7):34-39. DOI: 10.7537/marsnsj180720.05. ISSN 2375-7167 (online).

4. M. R. Manir, K. P. Halder, M. S. Islam, M. M. Rashid, S. Begum and E. Hossain. 2022. Seed Quality of Transplanted Aman Rice as Impacted by Rainfed in the Ripening Phase. Asian J. Adv.Agric. Res., Volume 20, no. 4, pp. 1-9. DOI: [10.9734/ajaar/2022/v20i4402](https://doi.org/10.9734/ajaar/2022/v20i4402)

## **References**

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## **DECLARATION:**

I declare that the information which is supplied by me on these curriculum vitae is complete, true and correct in its every particular. I acknowledge that the authority may terminate me from the post if I have misrepresented my past or present circumstances and that this termination may take place at any stage during my candidature.



(Setara Begum)