

**CURRICULUM VITAE of MST. ROKEYA SULTANA**

Name : MST. ROKEYA SULTANA  
Designation : Scientific Officer  
Gender : Female  
Date of Birth : 02.09.1993  
Nationality : Bangladeshi  
Father's name : Md. Siddiqur Rahman  
Mother's name : Mst. Mahmuda Sultana  
Husband's name : Md. Mahirul Islam  
Marital Status : Married  
Religion : Islam  
Mobile : +8801792016355  
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NID : 1006852170  
Present Address : House No. : D-1/2, BINA Sub-Station Residential Area,  
Magura  
Permanent Address : Vill: Bairkati, P/O: Doharpara, Upazila: Wazirpur, Dist:  
Barishal

**1. Academics:**

**Educational Background:**

Degree/Diploma /Certificate	Group/Subject	Class/Grade/Division	University/Institute/Board	Year
SSC	Science	GPA- 5.00 out of 5.00	Amuroad High School (Sylhet board)	2010
HSC	Science	GPA- 5.00 out of 5.00	Cambrian College (Dhaka board)	2012
BSc in Agriculture	Agriculture	CGPA- 3.13 out of 4.00	Bangladesh Agricultural University (BAU)	2018
MS in ENVSc.	Environmental Science	CGPA- 3.70 out of 4.00	Bangladesh Agricultural University (BAU)	2020
Ph.D	-		-	-

**Academic Distinctions/Awards:**

- (i) Dutch Bangla Bank Limited Scholarship in SSC. (2010-2012)
- (ii) General Scholarship in Junior Scholarship (Class VIII)

**2. MS Thesis Title:**

- (i) "Determination of Heavy Metals in Rice Plant Cultivated in Soil Incorporated with Wastes"

### 3. Experiences:

Position	Office	Period	
		From	To
Scientific Officer	Bangladesh Institute of Nuclear Agriculture (BINA) Sub-Station, Magura	22/01/2020	Present

### TRAINING INFO:

Training Title	Institute	Start Date	End Date	Country
A Training on “Research and Office Management”	BINA, Mymensingh	26.01.2020	30.01.2020	Bangladesh
A Training on “Research Methodology” Funded by PIU- BARC-NATP-2	BARC, Farmgate, Dhaka	27.10.2020	29.10.2020	Bangladesh
A Training on “Excel Based Data Analysis”	BARC, Farmgate, Dhaka	10.03.2021	12.03.2021	Bangladesh
Annual Research Report Review Workshop 2020-21	BINA, Mymensingh	23.12.2021	29.12.2021	Bangladesh
A Training on “E-nothi”	BINA, Mymensingh	30.12.2021	31.12.2021	Bangladesh

### 4. Field of Specialization/Research Interest: Molecular Techniques for Plant Breeding and Biotechnology

### 5. Publications:

1. Chowhan S., Islam M., Sultana M.R., Nabi K.E., Ghosh S.R., Ahmmed M.F., Ferdous H.M., (2022). Magnitude of aphid infestation, root rot, and rust disease of lentil. *Journal of Plant Science and Phytopathology*. 6: 15-21.

#### Research Article: (Abstract)

1. Ghosh S.R., Chowhan S., Mondal M.T.R., Roy D.C., Ferdous H.M., Sultana M.R., Ahmmed M.F., Ali M.I. and Hoque M.I. (2020) Influence of Variety and Sowing Dates on the Yield and Maturity of Boro Rice

### 6. Language proficiency:

Language	Reading	Writing	Speaking
Bengali	Excellent	Excellent	Excellent
English	Excellent	Excellent	Good

### 7. Computer efficiency:

- Microsoft Word, Microsoft Excel, Microsoft power point
- Data analysis with MStatc and SPSS programme,
- Internet Browsing and E-mail.

**References:**

**1. Dr. Md. Azharul Islam**

**Professor**

Department of Environmental Science

Bangladesh Agricultural University,

Mymensingh-2202

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**2. Md. Sefaur Rahman**

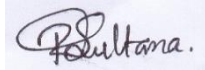
**Senior Scientific Officer &  
Officer in Charge**

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I hereby declare that the above statements are correct and complete to the best of my knowledge.



Signature-----

(Mst. Rokeya Sultana)