

Curriculum vitae of S.M. Shahriar Parvej
SSO, Soil Science Department
Agronomy Division

1.	Name	: S.M. Shahriar Parvej
2.	Father's name	: Md. Akbar Hossain
3.	Mother's name	: Mst. Nazmza Pervin
4.	Spouse's name (if applicable)	: Effat Sharmin
5.	Gender	: Male
6.	Present Adress	: E-186/7, Ayeasha Niloy, Uttar Chayabithy, Gazipur Sadar, Gazipur
7.	Permanent Adress	: Vill.- Chikadaha, Post- Salampur, Upazilla- Lalpur, Dist.- Natore
8.	Date of Birth	: 08-10-1986
9.	Age (at 15-03-2023)	: 36 years 05 months 7 days
10.	Educational Qualification	:

Degree/Diploma/Certificate	Class/Grade/Division	University/Institute/Board	Year
S.S.C	4.00 (Out of 5)	Rajshahi Board	2001
H.S.C	3.80 (Out of 5)	Rajshahi Board	2004
B.S.(Ag.)	3.37 (Out of 4)	Bangabandhu Sheikh Mujibur Rahman Agricultural University	2008
M.S.(Agronomy)	3.79 (Out of 4)	Bangabandhu Sheikh Mujibur Rahman Agricultural University	2011

11. **Field of specialization:** Agronomy and related research area, Soil Science, experimental design, crop production and farm management, data collection, data analysis, E-nothi, report writing etc.

12. **Training:(a) In Country**

Organization	Year	Duration		Name of programme
		Mos.	Days	
Bangladesh Jute Research Institute (BJRI), Dhaka	2022	-	1	E-Governance & Action plan of Innovation
Bangladesh Jute Research Institute (BJRI), Dhaka	2022	-	1	Seba prodan protichuti
National Agriculture Training Academy, Gazipur	2022	-	5	Modern Farm Mechanization
Bangladesh Jute Research Institute (BJRI), Dhaka	2021	-	1	Annual Performance Agreement (APA)
Bangladesh Jute Research Institute (BJRI), Dhaka	2020	-	2	Public Procurement Procedures (Goods, Works & Services)

Bangladesh Jute Research Institute (BJRI), Dhaka	2020	-	2	Innovation in Public Services
Bangladesh Jute Research Institute (BJRI), Dhaka	2020	-	1	e – Filing
Bangladesh Jute Research Institute (BJRI), Dhaka	2020	-	1	ACR Writing & Rules
Bangladesh Agricultural Research Council, Farmgate, Dhaka	2019	-	2	Climate Smart Agriculture
Bangladesh Agricultural Research Council, Farmgate, Dhaka	2019	-	5	Technical Report Writing and Editing
Bangladesh Agricultural Research Council, Farmgate, Dhaka	2019	-	2	Climate Smart Agriculture in Relation to Charland Eco- System
Bangladesh Jute Research Institute (BJRI), Dhaka	2019	-	1	e-Filing
National Agriculture Training Academy, Gazipur	2019	-	10	Seed Technology
Bangladesh Jute Research Institute (BJRI), Dhaka	2019	-	2	Innovation in Public Services
National Agriculture Training Academy, Gazipur	2018	-	5	ICT in Agriculture
Bangladesh Jute Research Institute (BJRI), Dhaka	2018	-	2	Modern Office Management
GTI, Bangladesh Agricultural University(BAU), Mymensingh	2018		13	Research Methodology
Bangladesh Jute Research Institute (BJRI), Dhaka	2018		3	Data Analysis by Micro-computer
Bangladesh Jute Research Institute (BJRI), Dhaka	2018		3	Technical Report Writing and Editing
Bangladesh Agricultural Technology Program-Phase2 Project (NATP-2), PMU, BARC Complex, Farmgate, Dhaka-1215	2018		3	Communication Skill in Agriculture
Bangladesh Jute Research Institute (BJRI), Dhaka	2018	-	3	Agricultural Project Management
Bangladesh Jute Research Institute (BJRI), Dhaka	2017		3	Orientation -Cum-Administrative and Financial Management
Bangladesh Jute Research Institute (BJRI), Dhaka	2017		3	Training of Trainers for the Dissemination of Agricultural Technologies on Jute
Bangladesh Jute Research Institute (BJRI), Dhaka	2017		3	Procurement of Goods, Works and Services

(b)Abroad: N/A

Country	Year	Duration		Name of programme
		Mos.	Days	
-	-	-	-	-

13. Experiences:

Position	Period		
	From	To	Total (Yr./Mo)
Scientific Officer (SO), Jute Research sub-Station, Tarabo	10-07-2016	12-02-2017	7 months 3 days
Scientific Officer (SO) & In-charge, Jute Research sub-Station, Tarabo	13-02-2017	29-08-2018	1 year 6 months 17 days
Senior Scientific officer (cc) & In-charge, Jute Research Regional Station, Chandina	30-08-2018	19-01-2020	1 year 4 months 21 days
Senior Scientific officer (cc) & In-charge, Jute Research sub-Station, Tarabo	20-01-2020	12-01-2022	1 year 11 months 24 days
Scientific Officer (SO), Soil Science Department, Agronomy Division, BJRI	13-01-2022	26-06-2022	5 months 14 days
Senior Scientific officer, Soil Science Department, Agronomy Division, BJRI	27-06-2022	To Date (15-03-2023)	8 months 19 days

14. Publication

(A)	Scientific journal	No. of publication
	(i) Full paper	14
	(a) Paper Published in the Reputed International Journal	02
	Principal author	-
	Co-author	02
	(b) Other International & National Journal	12
	Principal author	02
	Co-author	10
	(ii) Short Communication	-
	Principal author	-
	Co-author	-

List of Publications

14. A. Scientific Journals:

i) Full Papers: **14**

a) Reputed International Journal: 02

As principal author: N/A

As co-author: 02

1. M. R. Islam, N. Akter, **S. M. S. Parvej** and K. M. S. Haque. Growth and yield response of mungbean (*Vigna radiata L. Wilczek*) genotypes to wet puddling, flooding and saturated soil culture. *Journal of Plant Sciences.*, vol. 2(6), pp. 311-316, 2014.
Doi:10.11648/jps.20140206.18
2. A. Miah, A.K.M. S. Hossain, N. R. Saha, **S. M. S. Parvej**, Md. Y. Ali, S. Farabi and A. K. Basunia. Assessment of genetic variability in different kenaf (*Hibiscus cannabinus*) germplasm using morpho-agronomic traits. *Innovation in Agriculture Journal.*, vol. 3, pp. 05-12, 2020.
Doi:10.25081/ia.2020.v3.6298

b) Other International and national Journal: 12

As principal author: **02**

1. **S. M. S. Parvej**, M. A. Alam, S. N. Islam, B.S. Roy and M. A. Alim. Effect of variety and harvesting time on kenaf fibre yield grown in Narayanganj district of Bangladesh. *Bangladesh J. Environ. Sci.*, vol. 40, pp. 5-8, 2021.
2. **S. M. S. Parvej**, M. A. Alam, B. S. Roy, R. C. Das and M. A. Alim. Assessment of kenaf fibre yield grown in kishoreganj haor area of Bangladesh. *Bangladesh J. Environ. Sci.*, vol. 40, pp. 140-145, 2021.

As co-author: **10**

1. S. M. A. Haque, M. Kamrujjaman, MD. T. Rahman, MD. M. Karim and **S. M. S. Parvej**. Comparative performance of different olitorius varieties of BJRI for determining disease incidence, seed quality, seed yield and fibre yield following line sowing method in the field. *Int. J. Sustain. Agril. Tech.*, vol. 16(4), pp. 17-20, 2020.
2. M. Kamrujjaman, A. Miah, M. Y. Ali, **S. M. S. Parvej** and MD. T. Rahman, Evaluation of selected kenaf (*Hibiscus cannabinus L.*) germplasm using agro-morphological traits. *Int. J. Sustain. Agril. Tech.*, vol. 16(4), pp. 21-24, 2020.
3. S. M. A. Haque, **S.M. S. Parvej**, J. Ferdous, MD. T. Rahman and M. Kamrujjaman. Effect among the locations and different types of containers used for storing seeds in CVL-1 on disease incidence, seed quality, seed yield, stick yield and fibre yield following line sowing method in the field. *Int. J. Sustain. Agril. Tech.*, vol. 16(4), pp. 25-29, 2020.
4. S. M. A. Haque, M. Kamrujjaman, **S. M. S. Parvej**, MD. T. Rahman and M. S. Hossain. Evaluation of some newly assayed spraying fungicides against seed borne fungal pathogens of jute. *Int. J. Sustain. Agril. Tech.*, vol. 16(6), pp. 01-05, 2020.
5. M. Kamrujjaman, A. Miah, M. Y. Ali, **S. M. S. Parvej** and M. T. Rahman. Breeding practices for combining yield and yield contributing traits in white jute (*Corchorus capsularis L.*) genotypes. *Int. J. Sustain. Agril. Tech.*, vol. 16(6), pp. 06-09, 2020.
6. A. K. M. S. Hossain, A. Miah, M. Kamrujjaman, M. Y. Ali, and **S. M. S. Parvej**. Genetic stability of selected tossa jute (*Corchorus olitorius L.*) germplasm using agro-morphological traits. *Int. J. Sustain. Agril. Tech.*, vol. 16(4), pp. 10-12, 2020.

7. S. M. A. Haque, MD. T. Rahman, J. Ferdous, **S. M. S. Parvej** and M. Kamrujjaman. Relationship between disease severity, seed yield, fibre yield, and stick yield at different types of containers used for storing seeds following line sowing method in the field. *Int. J. Sustain. Agril. Tech.*, vol. 16(6), pp. 13-17, 2020.
8. A. Miah, N.R. Saha, M. Y. Ali, M. Kamrujjaman and **S.M.S. Parvej**. Assessment of genetic divergence of deshi jute (*Corchorus capsularis*) germplasm by using phenotypic characters. *J. Progressive Agriculture.*, vol. 31(1), pp. 10-18, 2020.
9. A. K. M. S. Hossain, A. Miah, M. Kamrujjaman, **S. M. S. Parvej** and A. Iqbal. Evaluation of selected deshi jute (*Corchorus capsularis* L.) germplasm using morpho-agronomic traits. *Bangladesh J. Environ. Sci.*, vol. 38, pp. 74-77, 2020.
10. R. C. Das, **S. M. S. Parvej**, M. A. Alim, B. S. Roy and S. Roy. Assessment of heavy metals contamination in road side soils among Mymensingh to Valuka highway. *Bangladesh J. Environ. Sci.*, vol. 40, pp. 122-127, 2021.

ii) Short Communication: N/A

A. Books/Monographs/Bulletins: N/A

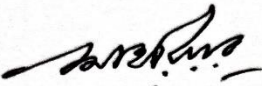
B. Seminar/Workshop/Symposium Proceedings: N/A

15. Research achievement:

- i) No. of technology Developed: N/A
- ii) No. of Research Programme
 - a) Developed: 05
 - b) Supervised: 14
 - c) Executed: 19
 - d)

16. Outstanding achievement (Award received, Supervision of MS/Ph.D. Thesis/ Patent Registered):

N/A



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(S.M. Shahriar Parvej)

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