

Personal Data Sheet (PDS)



1. Name (English) : Md. Abul Bashar
2. নাম (বাংলায়) : মোঃ আবুল বাশার
3. Father's Name : Md. Abdur Rashid
4. Mother,s Name : Anoara Begum
5. Gender : Male
6. Present Address : SRDI, Regional Laboratory, Mymensingh
Mymensingh Sadar, Mymensingh.
7. Permanent Address : Village-Bhatia, Post-Niamotpur,
Upazilla- Karimganj, District-Kishoreganj
8. Mobile No : 01924-593906
9. E-mail : sagorsau@gmail.com
10. Blood Group : O Positive (O +)
11. Date of Birth : 10-12-1990
12. Designation : Scientific Officer
13. Joining Date of SRDI : 12-09-2021
14. Field of Specialization : Biotechnology, Soil Chemical Analysis
15. Training :
(a) In Country

Organization	Year	Duration		Name of Programme
		From	To	
SRDI, Head Quarter	2022	22.05.2022	24.05.2022	Officers Training on skill Development
SRDI, Head Quarter	2022	22.10.2022	27.10.2022	Upazila Nirdeshika ToT training
SRDI, Head Quarter	2024	07.02.2024	07.03.2024	Departmental Training

(b) Abroad

Country	Host Organization	Year	Duration		Name of Programme
			From	To	

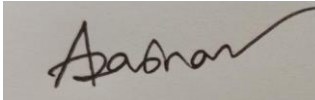
16. Experience/Posting place :

Position	Period		
	From	To	Total (Year/Month)
Regional Laboratory, Mymensingh Mymensingh Sadar, Mymensingh	16-09-2021	Till to date	3 years 6 months

17. Publications : 8

Journals	Name of Publication
PLANT CELL BIOTECHNOLOGY AND MOLECULAR BIOLOGY 22(21&22):118-126;202, ISSN:0972-2025	POTENTIALITY OF UREA AS A SUBSTITUTE FOR AMMONIUM NITRATE IN TISSUE CULTURE MEDIA FOR POTATO PLANTLATE REGENERATION
BANGLADESH J.ENVIRON.SCI, VOL.40,88-91, 2021, ISSN:1561-9206	EFFECT OF SOWING METHOD ON JUTE SEED YIELD AT KISHOREGANJ AND PATUAKHALI DISTRICTS OF BANGLADESH
ASIAN JOURNAL OF PLANT AND SOIL SCIENCES VOL.6(1):187-194, 2021	EFFECT OF NITROGEN AND SULFUR ON THE GROWTH AND YIELD OF MUNGBEAN
JOURNAL OF SCIENCE AND TECHONOLY: JST/18-03 ISSN 1994-0386	<i>IN VITRO</i> ROOT BIOASSAY OF DIFFERENT EXOTIC (CIP) POTATO GENOTYPES FOR SALINITY TOLERANCE
PLANT CELL BIOTECHNOLOGY AND MOLECULAR BIOLOGY 23(13&14):61-68;2022, ISSN:0972-2025	GENETIC DIVERSITY ANALYSIS OF GARLIC (<i>ALLIUM SATIVUM L.</i>) GENOTYPES USING RAPD MARKERS
TURKISH JOURNAL OF AGRICULTURE-FOOD SCIENCE AND TECHNOLOGY, 11(4): 617-624,2023	IN VITRO SHOOT BIOASSAY OF SALT TOLERANT INTERNATIONAL POTATO CENTER BRED POTATO GENOTYPES FOR ASSESSING THEIR SALINITY TOLERANCE.
ASIAN JOURNAL OF RESEARCH IN CROP SCIENCE, VOL.10, ISSUE 1, PAGE 37-43, 2025	EXPLORING GENETIC DIVERSITY AND VARIATION IN OKRA (<i>ABELMOSCHUS ESCUENTUS</i>): A COMPREHENSIVE STUDY ON CULTIVARS.
ASIAN JOURNAL OF RESEARCH IN CROP SCIENCE, VOL.09, ISSUE 4, PAGE 365-370, 2024	DISCOVER THE IMPACT OF SULFUR AND POTASSIUM ON NITROGEN, PHOSPHORUS, SULFUR AND POTASSIUM CONCENTRATIONS IN ONION BULBS.

18. Other achievements : (Dean's Award), Outstanding Academic Achievement in B.Sc.Ag. (Hons.), Sher-e- Bangla Agricultural University, Dhaka.



05.03.2025
Md. Abul Bashar
Scientific Officer
Regional Laboratory
Mymensingh