CURRICULUM VITAE

	Name	DR. ANIRNEETA DE
	Qualification Designation and Department	B.Sc. Agriculture M.Sc. Agriculture (Genetics and Plant Breeding) Ph.D. Agricultural Botany Assistant Professor, Department of Agricultural Science, School of Agriculture
Subject teach	a. Fundament b. Principles c. Crop Imp d. Commerce e. Commerce a. Intelled in Agront b. Genet	tial Plant Breeding (Elective) tial Horticulture (Elective) taught for postgraduate students: ectual Property and its management in agriculture (M.Sc.
Research interest	Germplasm coMolecular maAbiotic stressRice breeding	onservation arkers
Experience	 Research: 2016 to 2018- conducted M.Sc. research study on "Identification of characters linked with seed and fibre yield in tossa jute (Corchorus olitorius)." July 2018 to September 2021 – Junior Research Fellow under the project "Developing Multi-stress tolerant breeding materials in Rice and Indian Mustard through modern breeding programs" funded by Govt. of West Bengal August 2024 to December 2024- Senior Research Fellow in the ICARfunded project entitled "Enhancing climate resilience and ensuring food security with genome editing tools" Teaching: 2019 to 2020 – PG-teaching in the Department of Genetics and Plant Breeding at Ramakrishna Mission Vivekananda Educational and Research Institute, Narendrapur 2021 to May 2024 - PG-teaching in the Department of Botany at Sidho-Kanho-Birsha University, Purulia December 2024 till date- Swami Vivekananda University (Assistant Professor - School of Agriculture) 	
Publications	Research andBook Chapter	

Academic Awards	• Qualified Gate- Life Sciences (2018)
	• Qualified West Bengal State Eligibility Test- Life Sciences (2020)
Membership	Member of Crop and Weed Science Society (CWSS)
-	• Member of Indian Ecological Society (IEC)
	• Lifetime member of Crop Science Society of Japan (CSSJ)
Journal reviewer	Planta (Springer)
	Asian Journal of Advances in Research
	Asian Research Journal of Agriculture
	• International Journal of Environment and Climate Change
	• International Journal of Plant & Soil Science
	 Journal of Advances in Biology & Biotechnology
	Plant cell biotechnology and molecular biology
Symposium, workshop,	• Attended: 13
conference, seminar	• Best poster award: 03
,	• Outstanding Paper award in Agricultural Sciences including Veterinary
	Sciences: 01
Contact	• Email: anirneeta777@gmail.com
	• Mob: 6291212953