

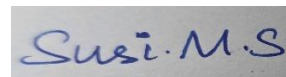
Academic details as on (01/07/2026)

1.	Name	:	Ms. SUSI M S	
2.	Designation	:	Assistant Professor	
3.	Department	:	Genetics and Plant Breeding	
4.	Date of Birth & Age	:	21.10.1998 & 27	
5.	Educational Qualifications	:	M.Sc., (Agriculture) in Genetics and Plant Breeding	
6.	Additional Qualifications (Like NET, MBA)	:	-	
7.	Specialization	:	Germplasm maintenance, Genetic diversity and Salinity screening in dryland field crops	
8.	No. of student's guided	:	-	
9.	Overall Experience (years)	:	Fresher	
	Experience in IART	:		
10.	Courses handled	:	GPB101- Seed Production and Testing technology (0+2) GPB202- Principles of Seed Technology (2+1) ABT301- Plant Biotechnology (1+1) GPB303- Crop Improvement II (Rabi crops) (1+1)	
11.	Notable achievement made so far	:	1. Dr. M.S. Swaminathan Award for Academic Excellence by Society for Ecological Sustainability, Odisha and Dibrugarh University, Assam. 2. Best Poster Award in National symposium on "Innovative gene manipulation technique in crop improvement programme" conducted by SRM College of Agricultural Sciences, Chengalpattu.	
i.	Books / Booklet chapter	:	04 Book chapters	
ii.	Research articles	:	06 Research articles, 03 Popular articles	
iii.	Course manuals	:	-	
iv.	Varieties / Technology developed	:	-	
v.	Awards (Nos.)	:	02	

11	Additional Responsibilities	:	
12	Workshop / Training / FDP / Seminar organized (Nos.)	:	01 National Seminar
13	Training / Seminar / FDP / attended (Nos.)	:	16
14	Membership in Professional bodies	:	Associate Member in All India Agricultural Students Association (AIASA), New Delhi.
15	Others if any	:	Technical skills: RStudio and DSSAT

Declaration

I hereby assure that the above furnished information in this faculty profile is true to the best of my knowledge and belief.



(Signature of the Faculty)