Biodata.

Dr. Ashish Sheera was born in a small village, Badh Dhamsya, in Jaipur District of Rajasthan, India. He is presently working as Assistant Professor (Genetics and Plant Breeding) at the SKN College of Agriculture (SKNAU), Jobner, Jaipur (Rajasthan), India. His research expertise lies in plant breeding with a strong focus on wheat improvement, micronutrient biofortification, disease resistance, and genetic improvement of oilseed crops, particularly Indian mustard (*Brassica juncea*), for yield, quality, and stress tolerance.

Dr. Sheera completed his B.Sc. (Agriculture) in 2016, followed by M.Sc. in Genetics and Plant Breeding in 2018 from Sam Higginbottom University of Agriculture, Technology and Sciences (SHUATS), Prayagraj. He was awarded his Ph.D. in Genetics and Plant Breeding in 2022 from Sher-e-Kashmir University of Agricultural Sciences and Technology (SKUAST), Jammu. He served as Principal Investigator of the All India Coordinated Research Project (AICRP) on Wheat & Barley at the College of Agriculture, Baseri, Dhaulpur during 2023–2025. Presently, he is actively involved in the AICRP on Spices at SKN College of Agriculture, Jobner. Dr. Sheera has a strong publication record, having authored 25 research papers in reputed national and international refereed journals, 10 popular articles, 8 book chapters, and 15 conference papers.

He has received several academic honors and recognitions, including the Young Researcher Award (2018) at an international conference organized by Lakshmi Narain College of Technology, Bhopal (M.P.). He was also awarded the Best M.Sc. Thesis Award in Genetics and Plant Breeding, sponsored by the Research Foundation of India and WFST during International Award Convention at Indore. Additionally, he received the Best Article Award for the article published in Agriculture & Food: e-Newsletter. In recognition of his contributions to oilseed research, he has been honored as a Fellow of the Society for Rapeseed–Mustard Research during 5th National Brassica Conference at RARI, Jaipur. His ongoing academic and research activities focus on sustainable crop improvement, quality seed production, and strengthening food and nutritional security.