Name	Ms. Shikha
Designation	Subject Matter Specialist (Soil Science)
Qualification	Msc. in Soil Science
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Discipline	Soil Science
Area of	Soil Science
Specialization	
Research Interest	Soil Chemistry, Soil Fertility & Fertilizer Management
Professional	-
Experience	
Award/Honors/	"Young Scientist Award" in "6 th International Conference on "Recent
Scholarship/	Advances in Agriculture and Horticulture Sciences" organized by The
Fellowship	Society of Tropical Agriculture, New Delhi during 16-17th December 2017.
Total Number Of	04
Publications	
Selected Publication	i) Shikha, Singh S. and Upadhyay R.G. (2017). Interaction Effect of soil
(Best Five)	fertility, fertilizer recommendation approaches and varieties on yield and quality of Oats (Avena sativa L.)". <i>International Journal of Tropical Agriculture</i> .35:959-966.
	ii) Reena, Dhyani, V.C., Chaturvedi, S. and Shikha (2017). Dynamics of yield, Nitrogen uptake and Nitrogen use efficiency in Wheat (<i>Triticum aestivum</i> L.) crop as influenced by Leaf colour chart and chlorophyll meter based real time Nitrogen Management. <i>International Journal of Agricultural Sciences</i> . 54:4930-4933.
	iii) Shikha and Singh S. (2018). Varietal evaluation of oats (<i>Avena sativa</i> L.) varieties under different nutrient management. <i>International Journal of Chemical Studies</i> . 6(3):1268-1271
	iv) Shikha , Singh S. and Reena (2018). Evaluation of nutrient contents in oats (<i>Avena sativa</i> L.) varieties under different fertility levels and fertilizer recommendations approaches. <i>International Journal of Agriculture</i> , <i>Environment and Biotechnology</i> . (Accepted, it will publish in July)

Number of Books/ Manuals/ Monographs	Shikha, Dhawal, S.K. and Sarkar, D. (2018). Chromium fractions as influenced by organic amendments. In: Innovative Approach of Integrated Resource Management (eds A. Rakshit, V.K. Tripathi, V.K. Chandola, A. Singh, S. Shekhar and D. Sarkar). New Delhi Publishers, New Delhi, pp. 143-146.						
Research Project as	Title	Funding	Peri	od	Status of		
Co PI/ Nodal Officer		Agency	From	То	ongoing project/ completed		
	National Initiative on Climate Resilient Agriculture (NICRA)	Central Research Institute for Dryland Agriculture (CRIDA)	28.11.2016	Present	On going		
Other Achievements if any (Please Specify)							