

M.Sc. (Agri.) Plant Physiology, Theses Submitted (2020 to 2025)

2020			
1.	Differential characterization of physiological and biochemical responses during drought stress in wheat.	Akila K.	Dr. Chandrakant Singh
2.	Effect of foliar application of PGR on morpho-physiological, yield attributes and yield of summer black gram	Solanki Keval	Dr. G. K. Katariya
2021			
3.	Exogenous application of synthetic compounds on wheat to mitigate the adverse effect of terminal heat stress.	Tribhuwan Singh	Dr. Chandrakant Singh
2022			
4.	Effect of plant growth regulators on morpho-physiological, biochemical and yield parameters of soybean (<i>Glycine max</i> L.)	Bhatiya Anjani J.	Dr. G. K. Katariya
2023			
5.	Effect of foliar application of cow urine and NAA on morpho-physiological, biochemical and yield parameter of <i>kharif</i> sweet corn (<i>Zea mays</i> L. Var. <i>saccharata</i>)	Nakum Nimisha V.	Dr. G. K. Kataria
6.	Investigation of distinctive morpho-physio and bio chemical alternations in ground nut under heavy metal stress condition	Vishwanatha B.	Dr. Chandrakant Singh
2024			
7.	Optimization of micro-propagation protocol of pomegranate (<i>Punica granatum</i> L.) cultivar "BHAGWA"	Urvashiben Mungra	Dr. Chandrakant Singh
2025			
8.	Response of high temperature stress on physiology and nutritional quality in ground nut (<i>Arachis hypogaea</i> L.)	Solanki Harnish D.	Dr. Sushmita Singh
9.	Physio-biochemical alterations in cumin (<i>Cuminum cyminum</i> L.) seeds under varying ageing periods, temperature regimes and humidity	Goswami Pratiksha J.	Dr. Chandrakant Singh