Ph.D. Theses Submitted (April 2020 to June 2026)

Sr. No.	Title of the thesis	Name of student	Name of guide
1	Effect of nutrient management through organic sources on yield and quality of garlic (Allium sativum L.) and soil properties under organic farming	Ranpariya Vatsal S.	Dr. K. B. Parmar
2	Effect of sources and levels of sulphur on nutrient composition, yield and quality of kharif soybean	Janki Movalia	Dr. S. G. Savalia
3	Evaluation of soil fertility, salinity status and pre & post monsoon underground water quality of coastal region of Southern Saurashtra of Gujarat	Bhoraniya Nirali	Dr. S. G. Savalia
4	Evaluation of soil fertility, salinity status and pre & post monsoon underground water quality of coastal region of Northern Saurashtra of Gujarat	Kiran Yadav	Dr. K. B. Parmar
5	Dynamics of different fractions of organic matter, organic carbon and nitrogen in medium blck calcareous soil of permanent plot experiment over 20 years	Chavda Bharat Naranbhai	Dr. S. G. Savalia
6	Dynamics of major nutrients in the soils of north saurashtra agro-climatic zone	Laxman Kumawat	Dr. S. G. Savalia
7	Dynamics of cationic micronutrients and status of heavy metals in the soils of south saurashtra agro-climatic zone	Parakhia Dhavalkumar Viththalbha	Dr. H. L. Sakarvadia
8	Effect of cotton stalk biochar on growth, nutrient accumulation and yield of summer groundnut and soil properties	Kachhiyapatel Krishnaben Alpeshkumar	Dr. K. B. Parmar
9	Dynamics of cationic micronutrients and status of heavy metals in the soils of north saurashtra agro-climatic zone	Jadeja Amardipsinh Sukhdevsinh	Dr. K. B. Parmar
10	Integrated nutrient management in *Semi-Rabi* pearl millet (*Pennesetum Glaucum* L.) and residual effect on summer black gram (*Vigna mungo* L.)	Kalpesh Bhuriya	Dr. H. L. Sakarvadia
11	Assessment of enzyme activity and nutrients availability at different growth stages in groundnut-wheat cropping sequence under AICRP-LTFE soils	Poonamben Jetpara	Dr. A. V. Rajani
12	Effect of saline irrigation water levels and different growing media on germination and seedling qulity of hybrid coconut cv. D*T (Mahuva) *Cocos nucifera* L.	Dodiya Vijaykumar	Dr. A. V. Rajani
13	Effect of foliar fertilization of nano Urea under different nitrogen levels on nutrient accumulation and yield of summer pearl millet (*Pennisetum glaucum* L.)	Gorasiya Chirag A.	Dr. K. B. Parmar
14	Comparative study of fresh cow dung slurry v/s inorganic nutrient management on yield and nutrient composition of wheat (*Triticum aestivum* L.) and soil properties.	Chothmal Sharma	Dr. K. B. Parmar

15	Response of urea and nano urea on the growth and yield of wheat (Triticum aestivum L.) under calcareous soil.	Ranpariya Kajalben Bharatbhai	Dr. A. V. Rajani
16	Response of nano DAP on nutrient availability, growth and yield of wheat.	Vasoya Mansi Hitendrabhai	Dr. L. C. Vekaria
17	Effect of nano DAP on Yield and nutrient accumulation in Bt. Cotton	Mori Bakulkumar Jalubhai	Dr. H. L. Sakarvadia