

Ph.D. Theses Submitted

Sr. No.	Title of the thesis	Name of the student	Name of guide
1	Seed technological studies in chickpea varieties (<i>Cicer arietinum</i> L.)	Hirapara Anjita J.	Dr. J. B. Patel
2	Effect of spacing and plant growth regulators on growth, seed yield and quality of okra [<i>Abelmoschus esculentus</i> (L.) Moench]	Chormule Sagar R.	Dr. J. B. Patel
3	Characterization of sesame (<i>Sesamum indicum</i> L.) genotypes through plant morphology, chemical tests and molecular markers	Ukani Jatinkumar D.	Dr. J. B. Patel
4	Standardization of hybrid seed production techniques in Brinjal (<i>Solanum melongena</i> L.)	Ginoya Aarti Vrajlal	Dr. J. B. Patel
5	Effect of nipping and plant density on seed yield, component characters and fresh seed dormancy in sesame (<i>Sesamum indicum</i> L.)	Bhoot Harikrushn Vallabhbbhai	Dr. G. U. Kulkarni
6	Impact of seed production techniques on seed yield, quality and storability in okra (<i>Abelmoschus esculentus</i> (L.) Moench)	Chauhan Kinnary Premjibhai	Dr. G. U. Kulkarni
7	Studies on the effect of pre-sowing and pre-storage seed treatments on seed quality, field performance and storage potential in soybean [<i>Glycine max</i> (L.) Merrill]	Vaghasiya Khushbuben Parsotambhai	Dr. J. B. Patel
8	Effect of seed pelleting, packaging materials and storage conditions on direct seeding, bulb yield, seed longevity and quality in onion (<i>Allium cepa</i> L.)	Sondarva Jyotiben Ramjibhai	Dr. J. B. Patel
9	Effect of nipping, growth retardants, seed priming, seed pelleting and foliar nutrition on field performance, yield and quality of summer sesame (<i>Sesamum indicum</i> L.) cv. GJT 5	Mori Ruchitbhai Bhagvanbhai	Dr. J. B. Patel
10	Response of cumin (<i>Cuminum cyminum</i> L.) to different seed priming and foliar spraying treatments under different temperature regimes	Barad Anjali Vijaysinh	Dr. J. B. Patel
11	Enhancement of yield and seed quality parameters through seed priming and foliar spray of organic formulations and nano fertilizers in coriander(<i>Coriandrum sativum</i> L.) under varied temperature regimes	Shikha Dhiman	Dr. C.A.Babriya

