

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 Vallabhbhai	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