

## M.Sc. Thesis Submitted

Sr. No.	Title of the thesis	Name of the student	Name of guide
<b>Year: 2015</b>			
1.	Standardization of Mrig Bahar in Guava under Saurashtra climatic condition cv. Bhavanagar Red.	Tejendra Singh	Dr. D. K. Varu
2.	Standardization of Fruit Pulp for Preservation of Ice-Cream	Makwana Ankita Rameshkumar	Dr. D. K. Varu
3.	Effect of Pre-harvest spray of chemicals on shelf life and quality of Mango cv. Kesar	Patel Urvish L.	Dr. D. K. Varu
4.	Standardization of dehydration techniques in cut flowers Viz. Rose, Gerbera and Gomphrena	Kava Khyati P.	Dr. D. K. Varu
<b>Year:2017</b>			
5.	Evaluation of African Marigold Varieties Under South Saurashtra Region	Tejashwini C. R.	Dr. D. K. Varu
6.	Response of different Gaillardia Genotypes to Saline Irrigation Water	Vihol Akash Natvarsinh	Dr. D. K. Varu
<b>Year:2018</b>			
7.	Influence of climatic parameters on flowering behavior and pollen variability in different varieties of Mango.	Rajatiya Jignasaben Hamirbhai	Dr. D. K. Varu
8.	Effect of Heat Units and Time Period on Maturity indices and post harvest life on mango cv. Kesar	Halepotra Farheen Harubhai	Dr. D. R. Kanzaria
9.	Effect of GA3 and Different containers on seed germination and seedling growth of papaya cv. Madhubindu	Solanki Meera Bhagvanbhai	Dr. D. R. Kanzaria
10.	Performance of lawn genotypes under Saurashtra region	Undhad Kishankumar Dilipbhai	Dr. D. K. Varu
<b>Year:2019</b>			
11.	Effect of Time of sowing and chemical treatments on seed germination and seedling growth of custard Apple cv. Sindhan	Miss. Dadhaniya Dishaben Bhikhabhai	Dr. D. R. Kanzaria
12.	Enhance of Environmental conditions and various chemicals on sucker Rate of softwood grafting in Mango cv. Kesar	Joshi Lakshmi	Dr. D. K. Varu
13.	Effect of different doses of chemical fertilizer with split application through fertigation on growth, Flower yield and quality of African Marigold cv. Pusa Narangi Gaiinda	Mr. Bhoye Vinodbhai Bhovanbhai	Dr. D. K. Varu

<b>Year: 2020</b>			
14.	Effect of GA <sub>3</sub> and different growing media on seed-germination and seedling growth of Khirni	Bandhiya Sejalben Jamanbhai	Dr. D. R. Kanzaria
15	Establishment of Nutritional Value and market preferability in different Dragon fruit varieties	Parmar Virat Mahendrabhai	Dr. K. M. Karetha
16	Effect of grafting time and Environmental condition on Guava cv.L-49	Turi Dhara Gunvantbhai	Dr. D.R. Kanzariya
<b>Year: 2021</b>			
17	Effect of foliar application of multi micronutrient grade iv and different fruit covering bags on yield and quality of pomegranet cv. Bhgwa.	Mr. Anwarulhaq	Dr. D. K. Varu
18	Effect of Sarcotesta and time of sowing on seed germination and seedling Growth of Papaya. c.v. GJP-1	Miss Jotava Kiranben sarmanbhai	Dr. D. R. Kanzaria
19	Effect of seed Treatments, nursery beds and growing media on Germination, Growth and success on Mango grafting. cv. Kesar.	Miss. Kariyamma H. Kanadal.	Dr. D. R. Kanzaria
20	Effect of Scion age and Kinetin on Growth and success Rated of softwood grafting in Mango cv. Kesar.	Mr. Shankarlala Kumavat	Dr. K. M. Karetha
21	Standardization of Grafting Time and Various Environmental condition in Jamun.	Miss. Makavana Payalben Chandubhai	Dr. K. D. Patel
22	Influence of Different-Genotypes on Root-stock Growth and success of Grafting in Mango.	Zalavadiya Swetaben Prafulbhai	Dr. N. D. Polara
23	Study on the Flural Biology of different cultivars of Guava	Miss Vyas puja Hiteshbhai	Dr. A. M. Butani
24	Effect of PGRS and cow-urine on Pineapple Propagation throuh crown in soiltess culture under protected contion.	Mr. Prajapati Kishan Jayantibhai	Dr. S. K. Bhuva
25	Effect of Foliar application of Multi-Micronutrients Grade-IV and Pre-harvest bagging on yield and quality of Guava.	Miss Hitarthi Atulbhai Vyas	Dr. V. R. Malam

26	Effect of Plant Geometry on Growth, Yield and Quality of Papaya cv. GJP-1	Bera Kishankumar Lakhubhai	Dr. A. M. Butani
<b>Year : 2022</b>			
27	Characterization of different Varieties in Ber	Suraj Kumar	Dr. D. K. Varu
28	Effect of different pollination methods on fruit set, yield and quality in Custard Apple cv. Sindhan	Sanghani Janvi Mukeshbha	Dr. D. K. Varu
29	Effect of rootstock height and scion stick length on success, growth and survival of wedge grafting in Guava	Rajatiya Puriben Hamirbhai	Dr. D. R. Kanzariya
30	Effect of leaf to fruit ratio on growth, yield and quality of custard apple. cv. GJCA-1	Makwana Payal S.	Dr. S. K. Bhuvu
31	Effect of pre-soaking treatments and various environmental conditions on germination and growth of custard apple. Var. Sindhan	Dhorajiya Nirali P.	Dr. A. M. Butani
32	Standardization of fertigation schedule for growth, yield and quality in dragon fruit	Thanki Disha M.	Dr. K. D. Patel
33	Effect of Bio-stimulants and multi-micronutrients on flowering, fruiting, yield and quality of Guava. cv. A. Safeda	Mathukiya Hemangiben M.	Dr. N. D. Polara
34	Studies on blending of dragon fruit and lime juice for RTS Beverage	Deepa K.	Dr. K. M. Karetha
35	Effect of foliar application of biostimulants & silicon on fruit setting, yield & quality of Mango	Aal Jigarkumar Manjibhai	Dr. K. M. Karetha
<b>Year 2023</b>			
36	Effect of growth retardants on dwarfism, flowering, yield and quality of papaya ( <i>carica papaya L.</i> ) Cv. GJP 1	Bhadarka Chandniben rajshibhai	Dr. D. R. Kanzariya

37	Effect of different doses of urea and nano urea on growth, yield and quality of guava ( <i>psidium guajava</i> ). Cv. Lucknow-49	Bhatti drashti nileshbhai	Dr. D. K. Varu
38	Effect of inm on growth, yield and quality of custard apple ( <i>annona squamosa .</i> ) Cv. Sindhan	Gondaliya rikshita rasikbhai	Dr. N. D. Polara
39	Effect of inm on growth, yield and quality of custard apple ( <i>annona squamosa</i> ) Cv. Sindhan	Gondaliya rikshita rasikbhai	Dr. N. D. Polara
40	Impact of leaf to fruit ratio on physico-chemical traits of guava cv. Lalit under high density planting	Makvana anjaliben govindbhai	Dr. S. K. Bhuva
41	Effect of different chemicals on yield and quality of ber cv. Gola	Patel yuktakumari jitendrakumar	Dr. N. D. Polara
42	Effect of different reproductive flush, biostimulants and growth regulators on fruit set, yield and quality of dragon fruit [ <i>hylocereus polyrhizus</i> (britton & rose)] under saurashtra region	Prerna prachi	Dr. K. D. Patel
43	Studies on floral biology and fruit set in different varieties of sapota ( <i>manilkara zapota</i> l.)	Sampada R.	Dr. A. M. Butani

