

M.Sc. Thesis Submitted (Since 2016)

Sr. No.	Title of the thesis	Name of the student	Name of guide
Year-2016			
1.	Response of wheat (<i>Triticum aestivum</i> L.) to phosphate and potash solubilizing bacteria	N. V. Savaliya	Dr. R. K. Mathukia
2.	Response of organic manures and nutrient solubilizers on summer groundnut (<i>Arachis hypogaea</i>) in black calcareous soil	A. Diwedi	Dr. R. A. Jat
3.	Response of sweet corn (<i>Zea mays</i> L. <i>saccharata</i>) varieties to fertility levels under south Saurashtra region of Gujarat	V. Bhadu	Dr. K. B. Asodaria
4.	Nutrient management in <i>rabi</i> sweet corn (<i>Zea mays</i> L. var. <i>saccharata</i> sturt)	B. K. Dharaiya	Dr. K. B. Asodaria
5.	Response of coriander (<i>Coriandrum sativum</i> L.) to nitrogen and phosphorus in south Saurashtra condition	P. P. Javiya	Dr. P. M. Vaghasia
6.	Efficacy of pre and post-emergence herbicides in fodder maize (<i>Zea mays</i> L.)	J. K. Kantariya	Dr. B. B. Ramani
7.	Effect of iron and zinc nutrition on growth, yield and quality of chickpea (<i>Cicer arietinum</i> L.)	Kuldeep	Dr. P. D. Kumawat
8.	Integrated weed management in summer groundnut (<i>Arachis hypogaea</i> L.)	M. Choudhary	Dr. P. K. Chovatia
9.	Integrated nitrogen management in <i>rabi</i> popcorn (<i>Zea mays</i> L. var. <i>evarta</i>)	M. J. Zala	Dr. V. B. Ramani
10.	Effect of potassium and sulphur levels on growth and yield of coriander (<i>Coriandrum sativum</i> L.)	J. N. Solanki	Dr. D. S. Hirpara
11.	Nitrogen scheduling in summer pearl millet [<i>Pennisetum glaucum</i> (L.) R. Br. Emend. Stuntz]	B. K. Baldaniya	Dr. P. D. Vekaria
12.	Response of summer green gram (<i>Vigna 7tat re</i> (L.) Wilczek) to irrigation scheduling based on IW/CPE ratio and spacing	U. A. Kher	Dr. R. M. Solanki
Year-2017			
1.	Effect of organic manures and bio-fertilizers on the growth, yield and quality of Indian mustard (<i>Brassica juncea</i> L.)	J. G. Hadiyal	Dr. S. P. Kachhadia
2.	Response of high quality protein maize (<i>Zea mays</i> L.) grown after wheat to spacing and fertilizer in summer season	Hikmat Ullah	Dr. B. K. Sagarka
3.	Performance of high quality protein maize (<i>Zea mays</i> L.) to nitrogen and phosphorus levels under south Saurashtra agro-climatic zone of Gujarat	S. P. Daroga	Dr. G. S. Vala
4.	Efficacy of pre and post emergence herbicides for weed management in chickpea (<i>Cicer arietinum</i> L.).	V. V. Rupareliya	Dr. P. K. Chovatia
5.	Evaluation of spacing and nutrient management in summer greengram (<i>Vigna 7tat re</i> L. Wilczek)	R. N. Kalasariya	Dr. P. D. Vekaria
6.	Identification of suitable date of sowing and variety of wheat (<i>Triticum aestivum</i> L.) for south Saurashtra, Gujarat under changing climatic conditions	B. S. Prajapat	Dr. R. A. Jat
7.	Weed management in fenugreek (<i>Trigonella foenum-graecum</i> L.)	P. K. Ichhuda	Dr. V. B. Bhalu
8.	Weed management in sunflower (<i>Helianthus annuus</i> L.)	J. B. Ram	Dr. M. A. Shekh
9.	Evaluation of some post-emergence herbicides and their mixtures for broad-spectrum weed control in wheat (<i>Triticum aestivum</i> L.)	S. J. Vekariya	Dr. R. K. Mathukia

10.	Effect of phosphorus and sulphur on the yield and quality of wheat (<i>Triticum aestivum</i> L.)	D. D. Bairwa	Dr. J. M. Modhawadia
11.	Yield maximization through nutrient management in irrigated wheat	N. Akhtar	Dr. V. B .Ramani
12.	Response of chickpea (<i>Cicer arietinum</i> L.) to plant growth regulators	V. Chauahan	Dr. D. S. Hirapara
13.	Effect of sources and levels of sulphur on the growth, yield and quality of Indian mustard (<i>Brassica juncea</i> L.)	M. Bheda	Dr. K. B. Asodariya
14.	Response of rajmah (<i>Phaseolus vulgaris</i> L.) to spacing and fertility levels	K. P. Zala	Dr. R. M. Solanki
15.	Effect of integrated nutrient management in bold seeded summer groundnut (<i>Arachis hypogaea</i> L.)	F. G. Vala	Dr. P. M. Vaghasia
16.	Response of chickpea to potassium, sulphur and KSB inoculation	P. Z. Katariya	Dr. P. D. Kumawat
Year-2018			
1.	Replacement of chemical fertilizers with FYM and biofertilizers in fenugreek (<i>Trigonella foenum-graecum</i> L.)	V. N. Rayani	Dr. P. K. Chovatia
2.	Integrated weed management in summer sesame (<i>Sesamum indicum</i> L.)	K. B. Kamani	Dr. B. B. Ramani
3.	Effect of plant growth regulators on growth and yield of coriander (<i>Coriandrum sativum</i> L.)	V. K. Parmar	Dr. P. D. Vekaria
4.	Response of coriander (<i>Coriandrum sativum</i> L.) to irrigation schedule based on IW/CPE ratios and organic manures	Y.A. Der	Dr. R. M. Solanki
5.	Response of popcorn (<i>Zea mays</i> L. var. <i>everta</i>) to phosphate and potash solubilizing bacteria	K. P. Ghetia	Dr. V. B. Bhalu
6.	Effect of water soluble fertilizers on growth and yield of sweet corn (<i>Zea mays</i> L. var. <i>saccharata</i>)	S. M. Sumangala	Dr. M. A. Shekh
7.	Effect of potassium and sulphur on growth, yield and quality of Indian mustard (<i>Brassica juncea</i> L.)	R. A. Barasiya	Dr. S. P. Kachhadia
8.	Effect of water soluble fertilizers on growth and yield of coriander (<i>Coriandrum sativum</i> L.)	D. A. Jadav	Dr. P. D. Kumawat
9.	Integrated nutrient management in fenugreek (<i>Trigonella foenum-graecum</i> L.)	M. R. Godhani	Dr. P. M. Vaghasiya
10.	Effect of zinc and iron on growth and yield of coriander (<i>Coriandrum sativum</i> L.)	H. J. Patel	Dr. D. S. Hirapara
11.	Evaluation of some cow-based bio-enhancers and botanicals for organic cultivation of coriander (<i>Coriandrum sativum</i> L.)	B. H. Bhalodiya	Dr. G. S. Vala
12.	Response of fenugreek (<i>Trigonella foeman-graecum</i> L.) to phosphorus and sulphur	N. H. Baldaniya	Dr. J. M. Modhawadia
13.	Effect of cobalt, molybdenum and biofertilizer on root nodulation and yield of chickpea (<i>Cicer arietinum</i> L.)	V. M. Thummar	Dr. P. D. Vekariya
14.	Study of intra-row spacing and potassium levels on growth, yield and quality of sweet corn (<i>Zea mays</i> L. var. <i>saccharata</i>) under South Saurashtra conditions	M. Sharma	Dr. B. M. Dabhi
Year-2019			
1.	Integrated nutrient management in chickpea (<i>Cicer arietinum</i> L.)	A. K. Singh	Dr. P. K. Chovatia
2.	Effect of N, P and K nano fertilizers on wheat (<i>Triticum aestivum</i> L.)	K. V. Malam	Dr. B. K. Sagarka

3.	Effect of organic and inorganic fertilizers on growth and seed yield of coriander (<i>Coriandrum sativum</i> L.)	P. N. Bhoje	Dr. R. B. Thanki
4.	Effect of spacing and nitrogen levels on growth, yield and quality of fodder maize (<i>Zea mays</i> L.)	A. A. Meena	Dr. R. M. Solanki
5.	Effect of spacing and nitrogen levels on growth, yield and quality of <i>rabi</i> fodder sorghum (<i>Sorghum bicolor</i> L. Moench)	R. R. Palanjiya	Dr. R. M. Solanki
6.	Improving phosphorus use efficiency in summer groundnut (<i>Arachis hypogaea</i> L.)	R. Nagar	Dr. R. A. Jat
7.	Integrated nutrient management in garlic (<i>Allium sativum</i> L.)	C. J. Gamit	Dr. P. K. Chovatia
8.	Effect of bio-regulators on growth, yield and quality of wheat (<i>Triticum aestivum</i> L.)	H. V. Korat	Dr. P. D. Kumawat
9.	Integration of chemical fertilizers, enriched compost and biofertilizers in coriander (<i>Coriandrum sativum</i> L.)	M. V. Adhithi	Dr. R. K. Mathukia
10.	Response of nitrogen levels and enriched compost to grain amaranth (<i>Amaranthus hypochondriacus</i> L.)	D. V. Fadadu	Dr. H. M. Bhuva
11.	Thermal requirement of garlic (<i>Allium sativum</i> L.) varieties under different environments at Junagadh	A. V. Savaliya	Prof. M. C. Chopada
12.	Biofortification of zinc in chickpea (<i>Cicer arietinum</i> L.) varieties through seed, soil and foliar application	P. M. Parmar	Dr. T. C. Poonia
13.	Effect of plant growth regulators on growth and yield of fenugreek (<i>Trigonella foenum-graecum</i> L.)	N. J. Sabhaya	Dr. J. M. Modhawadia
14.	Effect of different levels of nitrogen and phosphorus on growth, yield and quality of isabgol (<i>Plantago 9tat</i> Forsk.).	H. B. Sojitra	Dr. S. P. Kachhadia
15.	Effect of foliar application of various fertilizers on growth, yield and nutrient uptake by onion (<i>Allium cepa</i> L.)	R. Raj	Dr. K. B. Asodariya
16.	Integrated nutrient management in summer sesame (<i>Sesamum indicum</i> L.)	S. N. Seta	Dr. R. B. Thanki
17.	Effect of potassium and sulphur nutrition on growth and yield of drilled <i>rabi</i> fennel (<i>Foeniculum vulgare</i> Mill)	A. B. Pateliya	Dr. H. M. Bhuva
Year-2020			
1.	Influence of biochar on growth, yield and quality of summer sesame (<i>Sesamum indicum</i> L.) and soil properties	K. V. Hirapara	Dr. R. K. Mathukia
2.	Evaluation of microbial consortia enriched vermicompost formulation in sesame (<i>Sesamum indicum</i> L.)	L. K. Mokariya	Dr. B. K. Sagarka
3.	Effect of irrigation methods and fertigation on summer okra [<i>Abelmoschus esculentus</i> (L.) Moench]	R. R. Mushar	Dr. K. B. Asodariya
4.	Evaluation of some cow based bioenhancers and botanicals for organic cultivation of cowpea (<i>Vigna unguiculata</i> L.)	C. P. Jani	Dr. P. K. Chovatia
5.	Effect of different levels of potassium and sulphur on growth, yield and quality of summer cowpea [<i>Vigna unguiculata</i> (L.) Walp]	M. R. Faldu	Dr. S. P. Kachhadia

6.	Effect of plant growth regulators on growth, yield and quality of summer sesame (<i>Sesamum indicum</i> L.)	N.K. Lakhotra	Dr. B.B. Ramani
7.	Effect of zinc and iron fortification on growth, yield and quality of summer pearl millet [<i>Pennisetum glaucum</i> (L.) R. Br. Emend. Stuntz]	R.P.Vaja	Dr. H.M. Bhuvra
8.	Response of summer groundnut (<i>Arachis hypogaea</i> L.) to irrigation level and anti-transpirant on growth, yield and quality	P.B. Kotadiya	Dr. D.S. Hirapara
9.	Effect of irrigation scheduling and hydrogel levels on growth and yield of summer groundnut (<i>Arachis hypogaea</i> L.)	J.B. Gajera	Dr. P.D. Vekariya
10.	Effect of irrigation scheduling and hydrogel levels on growth and yield of summer sesamum (<i>Sesamum indicum</i> L.)	Chetan Malakpanavar	Dr. P.K. Chovatia
11.	Response of summer black gram (<i>Vigna mungo</i> L. Hepper) to nitrogen and phosphorus under south Saurashtra region	J.R. Karamata	Dr. G.S. Vala
12.	Effect of biochar on growth, yield and quality of summer groundnut (<i>Arachis hypogaea</i> L.) and soil properties	Surya Prakash	Dr. R.K. Mathukia
13.	Effect of foliar application of NPK and micronutrients on summer groundnut (<i>Arachis hypogaea</i> L.)	Batta Shilpa	Dr. P.M. Vaghasiya
14.	Evaluation of some cow based bioenhancers and botanicals for organic cultivation of summer Groundnut (<i>Arachis hypogaea</i> L.)	S.R. Lalani	Dr. V.B. Bhalu
15.	Calibration and validation of CERES Millet (DSSAT 4.6) model for summer pearl millet (<i>Pennisetum glaucum</i> L.) and sensitivity analysis to climate change in south Saurashtra region	S.N. Kanjiya	Mr. M.C. Chopada
16.	Calibration and validation of CROPGRO-Peanut model (DSSAT v.4.6) for summer groundnut and sensitivity analysis to climate change in south Saurashtra region	P.M. Amethiya	Dr. R.K. Mathukia
Year-2021			
1	Effect of foliar application of water soluble fertilizers on growth, yield and quality of mustard (<i>Brassica juncea</i> L. Czern and Coss)	Solanki K.H.	Dr. P.M. Vaghasia
2	Integrated weed management in fenugreek (<i>Trigonella foenum-graecum</i> L.)	Tank P.C.	Dr. J.M. Modhvadia
3	Effect of hydrogel and irrigation scheduling on growth, yield and quality of summer pearl millet (<i>Pennisetum glaucum</i> L.)	Bhuvra B.J.	Dr. S.K. Chhodavadia
4	Effect of NPK levels along with city compost on growth and yield of wheat (<i>Triticum aestivum</i> L.) under normal practice and direct seeding system of wheat intensification (swi-ds)	Muchhadiya R.M.	Dr. R.B. Thanki
5	Weed management in coriander (<i>Coriandrum sativum</i> L.)	Vora J.R.	Dr. S.P. Kachhadia
6	Response of sweet corn (<i>Zea mays</i> var. <i>saccharata</i> L.) to split application of nitrogen and harvesting schedule under south Saurashtra condition	Wahidullah	Dr. R.M. Solanki
7	Assessing bioefficacy of herbicides and their mixtures for weed management in rabi maize (<i>Zea mays</i> L.)	Mohammad Yaqoub	Dr. R.K. Mathukia

8	Response of fenugreek (<i>Trigonella foenum-graecum</i> L.) to varying fertilizer levels and biofertilizer inoculations	Palla Yamuna	Dr. R.M. Solanki
9	Weed management in chickpea (<i>Cicer arietinum</i> L.)	Manasa D.	Dr. P.K. Chovatia
10	Response of wheat (<i>Triticum aestivum</i> L.) to different irrigation schedule based on iw:cpe ratio using cropwat model under south saurashtra region	Kanjariya A.T.	Prof. M.C. Chopada
11	Agronomic fortification of summer fodder maize (<i>Zea mays</i> L.) with zinc and iron	Avtar Singh	Dr. R.M. Solanki
12	Response of chickpea to different irrigation schedules based on iw:cpe using cropwat model under south saurashtra region	Halpara M.N.	Dr. R.K. Mathukia
13	Integrated weed management in isabgol (<i>Plantago 11tat forsk.</i>)	Gajera S.S.	Dr. S.P. Kachhadia
14	Studies on crop geometry and nutrient management in summer groundnut (<i>Arachis hypogaea</i> L.) for higher productivity and profitability	Nisarga B. Somesh	Dr. P.J. Gohil
15	Effect of foliar spray of water soluble fertilizers on growth, yield and quality of wheat (<i>Triticum aestivum</i> L.)	Ninama A.R.	Dr. G.S. Vala
16	Biofortification of wheat (<i>Triticum aestivum</i> L.) through foliar application of iron and zinc	Jadeja J.P.	Dr. H.M. Bhuva
17	Effect of micronutrients on yield and quality of garlic (<i>Allium sativum</i> L.)	Valvi H.A.	Dr. K.B. Asodaria
18	Assesment of weed flora diversity and dynamics in major <i>rabi</i> crops under weed management practices	Modhvadiya P.V.	Dr. B.S. Gohil
19	Evaluation of different weed management tactics in fennel (<i>Foeniculim vulgare</i> Mill.)	Paghadal A.H.	Dr. B.B. Ramani
20	Production potential and economic of chickpea (<i>Cicer arietinum</i> L.) based intercropping system under irrigated condition	Borad U.R.	Dr. P.D. Vekaria
Year-2022			
1	Growth and yield response of summer okra (<i>Abelmoschus esculentus</i> L.) to water soluble fertilizers and mulching.	Bhatt K.P.	Dr. K.B. Asodaria
2	Response of green gram to phosphorus fertilization and thiourea	Bhedarada N.D.	Dr. R.B. Thanki
3	Bio-efficacy evolution of different pre and post emergence herbicidal in summer soybean	Ghadiya B.M.	Dr. B.S. Gohil
4	Response of blackgram (<i>Vigna mungo</i> (L.) hepper) to foliar nutrients and biostimulants	Pandya R.K.	Dr. H.M. Bhuva
5	Effect of tillage and weed management practices on soybean (<i>Glycine max</i> L.)	Loh N.L.	Dr. P.J. Gohil
6	Infulence of wate souluble fertilizers and liquid biofertilizers on green gram [<i>Vigna 11tat re</i> (L.) Wilczek] under rainfed condition	Dileep K.C.	Dr. P.D. Kumawat
7	Effect of foliar application of water soluble macro and micro nutrient fertilizer on growth, yield and quality of kharif soyabean (<i>Glycine max</i> L.)	Mansi Jajoo	Dr. P.M. Vaghasia
8	Respone of summer green gram (<i>Vigna 11tat re</i> L.) to irrigation scheduling based on iw/cpe ratio and cow based bio enhancers	Gohil R.B.	Dr. G.S. Vala

9	Response of summer fodder maize (<i>Zea mays</i> K. cmopnch) to irrigation schedule based on IW / CPE ratios and levels of nitrogen	Patel N.H.	Dr. J.M. Modhvadia
10	Response of summer fodder sorghum (<i>Sorghum bicolor</i> L.(Monenck) to irrigation scheduling based on IW / CPE ratio and nitrogen levels	Madhavan G.	Dr. R.M. Solanki
11	Effect of various mulches and irrigation levels on root zone temperature, growth and yield of summer soybean (Gamini Mas)	Dobariya B.K.	Dr. S.K. Chhodavadia
12	Phenophasic thermal requirement and yield prediction of summer greengram (<i>Vigna radiata</i> L.) cultivars under varying weather conditions	Dodiya D.L.	Prof. M.C. Chopada
13	Integrated nutrient management in late <i>kharif</i> onion (<i>Allium cepa</i> L.)	Khambhala S.S.	Dr. K.B. Asodaria
14	Response of summer green gram (<i>Vigna radiata</i> L.) to sulphur and molybdenum fertilization	Zala D.G.	Dr. D.S. Hirpara
15	Phenophasic thermal requirement and yield prediction of summer black gram under (<i>Vigna mungo</i> L.) varying weather conditions	Limbasiya N.D.	Dr. R.K. Mathukia
Year-2023			
1	Effect of foliar application of NPK and micronutrients of summer sesame (<i>Sesamum indicum</i> L.)	Navdeep Kumar	Dr. P.K. Chovatia
2	Effect of organic manures and fertilizers on growth, yield and quality of garlic	Barad R.A.	Dr. K.B. Asodaria
3	Effect of tillage and wheat residue management on growth, yield and quality of summer soybean [<i>Glycine max</i> (L.) Merrill]	Arya Singh	Dr. R.M. Solanki
4	Evaluation of some cow-based bio-enhancers and botanicals for organic cultivation of fenugreek (<i>Trigonella foenum-graecum</i> L.)	Rashmi Jadav	Dr. G.S. Vala
5	Integrated weed management in summer pearl millet (<i>Pennisetum glaucum</i> L.)	Uday Hulakund	Dr. V.B. Bhalu
6	Comparative bio-efficacy of herbicides for weed management in garlic	Sangani K.B.	Dr. B.S. Gohil
7	Bio-efficacy evaluation of herbicides for weed management in <i>rabi</i> onion	Donga R.R.	Dr. B.S. Gohil
Year-2024			
1	Effect of plant extracts, straw mulch and herbicides on weed growth and yield of summer soybean	Kadivar M.R.	Dr. B.S. Gohil
2	Effect of foliar spray of nano urea on growth, yield and quality of wheat (<i>triticum aestivum</i> L.)	Zalavadiya R. K.	Dr. P.K. Chovatia
3	Integrated nutrient management in grain amaranth (<i>amaranthus hypochondriacus</i> L.) in south saurashtra condition	Solanki D. H.	Dr. V.B. Bhalu
4	Effect of foliar spray of nano urea on growth, yield and quality of mustard (<i>brassica juncea</i> L.)	Bhedela S. J.	Dr. S.K. Chhodavadia
5	Evaluation of cow-based bio-enhancers and botanicals for <i>12tat re12ica</i> of summer pearl millet	Rathva V. G.	Dr. D.S. Hirpara
6	Effect of foliar spray of nano urea on growth, yield and quality of <i>rabi</i> maize (<i>zea mays</i> l.)	Dodiya K. J.	Prof. A.C. Detroja

7	Effect of foliar spray of nano urea on growth, yield and quality of summer pearl millet (<i>pennisetum glaucum</i> l.)	Vegda S. N.	Dr. H.M. Bhuva
8	Effect of foliar spray of nano urea on growth, yield and quality of okra (<i>abelmoschus esculentus</i> l.)	Jatin Jaiswal	Dr. K.B. Asodaria
9	Effect of nano-dap on <i>kharif</i> sorghum (<i>sorghum bicolor</i>)	Varungowda V	Dr. P.J. Gohil
10	Nitrogen and phosphorus management through polymer coated fertilizer in maize (<i>zea mays</i> l.)	Vekariya S. N.	Dr. A.M. Polara
11	Effect of agronomic biofortification of zinc on <i>kharif</i> soyabean (<i>glycine max</i> l.)	Priyanka Jeetarwal	Dr. R.M. Solanki
Year-2025			
1	Agronomic biofortification of iron in <i>kharif</i> soyabean (<i>glycine max</i> l.) varieties through soil and foliar application	Anil Kumar Bairwa	Dr. P.D. Vekaria
2	Impact of nano dap on growth, yield and quality of summer pearl millet	Dobariya Meet P.	Dr. H.M. Bhuva
3	Phenophasic thermal requirements of summer groundnut (<i>arachis hypogea</i> l.) Cultivars under varying weather conditions	Bhutiya Dev J.	Dr. S.J. Sindhi
4	Effect of nano dap on growth, yield and quality of summer sesame (<i>Sesamum indicum</i> L.)	Manoj Gowda G.	Dr. V.B. Bhalu
5	Response of coriander (<i>Coriandrum sativum</i> L.) to nano dap	Khunt Ashish K.	Dr. P.K. Chovatia
6	Response of cowpea (<i>Vigna unguiculata</i> L.) to nano dap	Goplani Shivam N.	Dr. A.M. Polara
7	Agronomic bifortification of summer green gram { <i>Vigna radiata</i> L. (Wilczek)} with zinc and iron under medium black calcareous soil	Vatsalya Singh	Dr. P.D. Kumawat
8	Effect of cow based bioenhancers on growth yield and quality of <i>kharif</i> groundnut under organic condition	Riya Jajoo	Dr. P.J. Gohil
9	Effect of foliar spray of nano urea on growth, Yield and quality of tomato (<i>Solanum lycopersicum</i> L.)	Solanki Nidhi H.	Dr. K.B. Asodaria
10	Effect of tillage systems and wheat residue management practices on summer fodder maize	Kodepaka Pravin	Dr. B.S. Gohil
11	Effect of nano dap on growth, Yield and quality of <i>rabi</i> maize (<i>Zea mays</i> L.)	Gajera Karina K.	Dr. S.K. Chhodavadia
12	Microclimatic variation in <i>rabi</i> sweet corn under different planting geometries	Trambadiya Rajvi	Dr. S.K. Chhodavadia
13	Effect of tillage, weed seed germination enhancers and weed management on weed seedbank dynamics in wheat	Barad Trupti V.	Dr. B.S. Gohil
14	Effect of foliar spray of zinc and iron on nutrient accumulation, Yield and quality of different cultivars of <i>rabi</i> maize	Bamaniya Nayana D.	Dr. S.K. Chhodavadia
15	Effect of nano-dap on growth, Yield and quality of fenugreek (<i>Trigonella foenum-graecum</i> L.)	Bharadiya Viddhi	Dr. G.S. Vala