

## List of Thesis submitted by Post graduate students (M.Sc. Agri.)

Sr. No.	Year & Month	Name of Student	Name of the Guide	Title of the thesis
1	13-06-2016	Gupta Dipal kumar Mahendrabhai	Dr. K. D. Mevada	Response of French been ( <i>Phaseolus vulgaris</i> L.) to different levels of nitrogen & phosphorus under middle Gujarat conditions
2	02-07-2016	Chaudhari Jaymin kumar G.	Dr. S. N. Shah	Effect of nitrogen and potash levels on growth and green pod yield of okra ( <i>Abelmoschus esculentus</i> L. <i>moench</i> ) during <i>Kharif</i> season under middle Gujarat conditions
3	08-07-2016	Patel Priyaben Kirti kumar	Dr. V. J. Patel	Effect of physiological interventions and spacing on yield of summer sesamum ( <i>Sesamum indicum</i> L.) under middle Gujarat conditions
4	13-07-2016	Chavda Nilesh K.	Dr. R. A. Patel	Effect of nitrogen, phosphorus and sulphur on growth, yield and quality of cress ( <i>Lepidium sativum</i> L.) under middle Gujarat conditions
5	30-06-2016	Ruksar Banu	Dr. J. C. Shroff	Effect of sources & levels of sulphur and bio fertilizers on growth, yield & quality of summer groundnut ( <i>Arachis hypogaea</i> L.)
6	29-07-2016	Chaudhari Siddharth kumar J.	Dr. K. D. Mevada	Effect of time of sowing, row spacing and variety on summer cluster bean under middle Gujarat conditions
7	04-07-2016	Modi Mitresh kumar K.	Dr. M. V. Patel	Response of <i>Kharif</i> maize ( <i>Zea mays</i> L.) based intercropping system under middle Gujarat conditions
8	08-09-2016	Machhar Nirali R.	Dr. J. C. Shroff	Effect of part replacement of chemical fertilizers with bio fertilizers in summer groundnut ( <i>Arachis hypogaea</i> L.)
9	14-09-2016	Damor Jigar Vaghajibhai	Dr. S. N. Shah	Effect of different organic manures and nitrogen levels on yield and quality of kalmegh ( <i>Andrographis paniculata</i> L. (burm. f.) wall, ex nees) under middle Gujarat conditions
10	14-09-2016	Patel Vipulbhai Yogeshbhai	Dr. K. M. Gediya	Effect of fertilizer & panchgavya on yield quality of summer greengram ( <i>Vigna radiata</i> L.) under middle Gujarat conditions
11	22-06-2017	Chaudhari Chhayank kumar Rajeshbhai	Dr. P. M. Patel	Response of organic acids & inorganic fertilizers of growth yield & quality of <i>rabi</i> maize ( <i>Zea mays</i> L.)
12	22-06-2017	Sonaka Ghose	Dr. K. M. Gediya	Yield management in bidi tobacco ( <i>Nicotiana tabbaccum</i> L.) nursery
13	27-06-2017	Barkha	Dr. A. S. Bhanvadia	Effect of irrigation scheduling by drip irrigation system & levels of nitrogen on wheat ( <i>Triticum aestivum</i> L.) under middle Gujarat conditions

14	23-06-2017	Manthan Kumar Sureshbhai Dabhi	Dr. M. R. Patel	Response of oat ( <i>Avena sativa</i> L.) varieties to methods of sowing & nitrogen levels on forage yield & quality
15	13-07-2017	Patel Dharatiben Prakashbhai	Dr. R. A. Patel	Effect of irrigation scheduling Vermicompost & sulphur on growth, yield & quality of summer sesamum ( <i>Sesamum indicum</i> L.)
16	15-07-2017	Greeshma A	Dr. J. C. Shroff	Effect of fertility levels & cutting management on growth & yield of fenugreek ( <i>Trigonella foenum-graecum</i> L.)
17	24-07-2017	Vaghela Gaurang Manilal	Dr. N. P. Chauhan	Effect of date of sowing & crop geometry on growth, yield attributes, yield & quality of grain amaranths ( <i>Amaranthus hypochondriacus</i> L.) under middle Gujarat conditions
18	25-07-2017	Chaudasama Vishvajitsigh Nagbha	Dr. V. J. Patel	Feasibility of transplanting rabi maize ( <i>Zea mays</i> L.) variety to varying age of seeding under middle Gujarat conditions
19	25-07-2017	Gamar Prakash	Dr. K. D. Mevada	Integrated nutrient management in drilled rabi fennel ( <i>Foeniculum vulgare</i> L.)
20	29-07-2017	Patel Vashishth Pravinbhai	Dr. G. J. Patel	Response of source & methods of nitrogen application on rabi baby corn ( <i>Zea mays</i> L.) under middle Gujarat conditions
21	04-09-2017	Dholiya Sagar kumar Nareshbhai	Dr. A. S. Bhanvadia	Effect of nitrogen and different lateral spacing in drip irrigated wheat ( <i>Triticum aestivum</i> L.)
22	13-06-2018	Chaudhari Sadhnaben Vinodbhai	Dr. R. A. Patel	Effect of phosphorus, sulphur & biofertilizer on growth, yield & quality of summer green gram ( <i>Vigna radiate</i> L.) under middle Gujarat conditions
23	15-06-2018	Purabiya Vikashbhai Sureshbhai	Dr. A. C. Sadhu	Influence of integrated phosphorus management & growth regulators on growth & yield of fenugreek ( <i>Trigonella Foenum – graecum</i> L.)
24	21-06-2018	Vavaliya Dhavalbhai Amarshibhai	Dr. V. J. Patel	Response of different varieties of rabi maize ( <i>Zea mays</i> L.) to crop geometries.
25	28-06-2018	Rathwa Pradipbhai Govindbhai	Dr. K. D. Mevada	Study of nitrogen management through different sources on growth and yield of wheat ( <i>Triticum aestivum</i> L.)
26	16-07-2018	Vasava Rakesh kumar Laxmanbhai	Dr. S. N. Shah	Nutrient management through organic sources in Fenugreek ( <i>Trigonella foenum-graecum</i> L.)
27	16-07-2018	Patel Pinalben Bharatbhai	Dr. K. M. Gediya	Nitrogen management in bidi tobacco ( <i>Nicotianatabacum</i> L.) nursery
28	16-07-2018	Patel Dharuvikaben Natubhai	Dr. N. P. Chauhan	Feasibility study of pearl millet ( <i>Pennisetum glaucum</i> L.) + green gram ( <i>Vignaradiata</i> L.) intercropping system with different row ratios under varying establishments methods of summer pearl millet
29	16-07-2018	Prajapati Jigar Vinodbhai	Dr. M. V. Patel	Response of sunhemp ( <i>Crotolariajuncea</i> L.) seed productions to sowing time & fertility levels

30	02-02-2019	Patel Riddhiben Maheshbhai	Dr. J. C. Shroff	Performance of dual purpose barley ( <i>Hordeumvulgare</i> L.) under different nitrogen levels and cutting management
31	26-03-2018	Patel Viral kumar Narendrabhai	Dr. B. D. Patel	Management of Complex Weed Flora in Garlic ( <i>Allium sativum</i> L.)
32	08-06-2019	Patel Keyur kumar Dharmeshbhai	Dr. M. V. Patel	Effect of methods of sowing and weed management practices on productivity of chicory ( <i>Chichorium intybus</i> L.)
33	10-06-2019	Manas Mohan Setha	Dr. G. J. Patel	Integrated nitrogen management in summer blackgram ( <i>Vigna mungo</i> L. Hepper)
34	01-07-2019	Rathod Apexaben Mahendra kumar	Dr. P. M. Patel	Nitrogen management through organic and inorganic sources in popcorn ( <i>Zea mays</i> L. <i>everta</i> )
35	01-07-2019	Dankhra Minal Laxmanbhai	Dr. V. J. Patel	Feasibility of twin row production system under varying levels of nitrogen in rabi maize ( <i>Zea mays</i> L.)
36	09-07-2019	Dhwani Rajesh Bartwal	Dr. R. A. Patel	Effect of chemical fertilizers, organic manure and biofertilizers on growth and yield of summer cowpea ( <i>Vigna unguiculata</i> (L) walp.)
37	09-07-2019	Monika Ranva	Dr. H. K. Patel	Effect of clipping and plant growth regulators on growth and yield of summer sesame
38	10-7-2019	Khair Aplesh kumar Narayanbhai	Dr. A. S. Bhanvadia	Effect of staggered sowing and foliar spray of fertilizer on synchronization of parents in pearl millet ( <i>Pennisatum glaucum</i> L.) Hybrid GHB 905
39	15-7-2019	Priya Kantha J. L.	Dr. G. G. Patel	Bio-intensive integrated nutrient management in summer groundnut ( <i>Arachis hypogaea</i> L.)
40	26-7-2019	Chaudhary Milan kumar Abherajbhai	Dr. K. M. Gediya	Effect of transplanting date on yield and quality of culcutti tobacco ( <i>Nicotianarustica</i> L.) varieties under middle Gujarat conditions
41	25-7-2019	Ninama Sandip Dilipbhai	Dr. J. C. Shroff	Evaluation of biomass yield and growth performance of oat ( <i>Avena sativa</i> L.) and Lucerne ( <i>Medicago sativa</i> L.)
42	5-8-2019	L. Peace Raising	Dr. A. C. Sadhu	Effect of integrated phosphorus management on growth and yield of summer sesame ( <i>Sesamum indicum</i> L.)
43	21.08.2020	Patel Tirth kumar Dashrathbhai	Dr. R. A. Patel	Effect of irrigation scheduling and nitrogen sources on growth and yield of summer groundnut ( <i>Arachis hypogaea</i> L.)
44	28.09.2020	Makwana Sanjay kumar Natvarlal	Dr. G. G. Patel	Effect of inorganic and organic nutrients on growth and yield of summer green gram ( <i>Vignaradiata</i> L.)
45	03.10.2020	Patel Bharat kumar Karsanbhai	Dr. N. P. Chauhan	Integrated nutrient management in summer green gram ( <i>Vigna radiate</i> L.) under middle Gujarat conditions
46	08.10.2020	Patel Pooja Shankarbhai	Dr. K. M. Gediya	Effect of foliar spray of nitrogen and potash on yield and quality of hybrid bidi tobacco

47	13.10.2020	Chandana Mahapatra	Dr. S. N. Shah	Effect of row spacing and nutrient management on yield and quality of soybean ( <i>Glycine max</i> (L.) merrill)
48	21.10.2020	Aghara Vikas kumar Ganeshbhai	Dr. V. J. Patel	Feasibility of intensification system in finger millet ( <i>Eleusine coracana</i> L. Gaertn)
49	17.10.2020	Rathva Mayurbhai Kamrubhai	Dr. G. J. Patel	Varietal response of soybean ( <i>Glycine max</i> (L.) merrill) to various intra row spacing under ridge and furrow system
50	20.10.2020	Shiyal Vikrambhai Naranbhai	Dr. H. K. Patel	Effect of integrated nutrient management in yield and quality of dual purpose fodder oat ( <i>Avena sativa</i> L.)
51	22.10.2020	Vala Jhanvi Rajnikant	Dr. A. S. Bhanvadia	Weed management in rice ( <i>Oryza sativa</i> L.) nursery.
52	24.11.2020	Manglesh	Dr. M. V. Patel	Effect of land configuration and sulphur levels on growth and yield of summer groundnut ( <i>Arachis hypogaea</i> L.)
53	28.11.2020	Patel Himanshi Hitendra kumar	Dr. J. C. Shroff	Nitrogen management for enhancing productivity and quality of finger millet ( <i>Eleusine coracana</i> (L.) Gaertn)
54	09/07/2021	T. G. Lakshmidevi	Dr. S. N. Shah	Bio-efficacy of Herbicide Mixture on Weed Dynamics And Yield of Summer Groundnut ( <i>Arachis hypogaea</i> L.)
55	15/07/2021	Pramod kumar	Dr. V. J. Patel	Efficacy of pre and Post Emergence Herbicides Against Complex Weed Flora And Yield of Summer Greengram
56	27/07/2021	Ashish Raja Jangid	Dr. S. N. Shah	Nitrogen Management Through Organic Sources in Linseed ( <i>Linum usitatissimum</i> L.) Under Irrigated Condition
57	30/07/2021	Rakesh Mewada	Dr. G. J. Patel	Bridging Yield Gap Of Soybean Through Site Specific Nutrient Management
58	12/08/2021	Patel Harsh Kamleshbhai	Dr. H. K. Patel	Effect of Seed Priming on Yield and Quality of Fodder Maize
59	21/08/2021	Sherashiya Gaurav Jayantilal	Dr. P. M. Patel	Performance Chickpea ( <i>Cicer arietinum</i> L.) To Application of Different Organic Sources and <i>Rhizobium</i> .
60	31/08/2021	Prajapati Nisha Jashwantbhai	Dr. R. A. Patel	Integrated Nutrient Management on Growth, Yield Attributes and Yield of <i>Rabi</i> Castor
61	04/09/2021	Solanki Savan Kantibhai	Dr. H. K. Patel	Integrated Nutrient Management in Irrigated Wheat ( <i>Triticum aestivum</i> L.)
62	07/09/2021	Chudasama Satish Dhanabhai	Dr. K. M. Gediya	Effect of Transplanting Date and Nitrogen Levels on Yield and Quality of Bidi Tobacco Variety GATB 11 ( <i>Nicotianatabaccum</i> L.)
63	08/09/2021	Sindha Nirabhai Ratansinh	Dr. A. S. Bhanvadia	Effect of Sowing Interval and Ethrel on Fresh Dormancy in Groundnut ( <i>Arachis hypogaea</i> L.)
64	08/09/2021	Chaudhary Pravin kumar Bhavabhai	Dr. R. P. Kacha	Effect of Integrated Nutrient Management in Summer Rice ( <i>Oryza sativa</i> L.) Under Middle Gujarat Conditions.

65	13/09/2021	Patel Shradhdha Dineshbhai	Dr. G. N. Motaka	Nitrogen and Sulphur Management in Summer Cluster Bean ( <i>Cyamopsis Tetragonoloba</i> L.) Under Middle Gujarat Conditions.
66	13/09/2021	Patel Riddhi Vasantlal	Dr. J. C. Shroff	Growth and Yield of Fenugreek Under Varying Fertility Levels and Biofertilizer.
67	17/09/2021	Poriya Piyush kumar Dineshbhai	Dr. A. S. Patel	Phosphorus Management in Summer Green gram ( <i>Vignaradiata</i> L. Wilczek) under Middle Gujarat Condition.
68	01/06/2022	Chaudhary Nilesh kumar Maganbhai	Dr. G. J. Patel	Effect of foliar application of thiourea in improving productivity of soybean [ <i>Glycine max</i> (L.) Merrill]
69	22/06/2022	Badi Aehamadraja Rasulbhai	Dr. H. K. Patel	Effect of micronutrients enriched organic manures and biofertilizers on yield and quality of multi cut fodder oat ( <i>Avena sativa</i> L.)
70	01/07/2022	Patel Shivani Ashokbhai	Dr. J. C. Shroff	Phosphorus management through PROM and PSB in semi-rabi Green gram
71	01/07/2022	Lakshman	Dr. C. H. Raval	Nutrient management through organics in semi-rabi Green gram ( <i>Vignaradiata</i> L.)
72	12/07/2022	Thakkar Harsh Bharatbhai	Dr. C. J. Patel	Effect of sulphur and nano Fe application on growth, yield and quality of <i>kharif</i> Groundnut ( <i>Arachis hypogaea</i> L.) under middle Gujarat conditions
73	13/07/2022	Kuldeep Nagar	Dr. H. K. Patel	Effect of FYM and split application of nitrogen on yield and quality of fodder maize ( <i>Zea mays</i> L.)
74	25/07/2022	Patel Ronak kumar Hasmukhlal	Dr. P. M. Patel	Nitrogen management through organic sources and <i>Rhizobium</i> summer Groundnut ( <i>Arachis hypogaea</i> L.)
75	23/08/2022	Chavda Chintan kumar Pravinbhai	Dr. K. M. Gediya	Response of green manuring, phosphorus and potash on <i>bidi</i> tobacco under middle Gujarat conditions
76	26/08/2022	Monika Shaileshbhai Aandani	Dr. G. N. Motaka	Nitrogen management in summer green gram ( <i>Vignaradiata</i> L.) under middle Gujarat condition
77	02/09/2022	Jadeja Siddharajsinh Kishorsinh	Dr. R. P. Kacha	Effect of sowing time on different varieties of rice ( <i>Oryza sativa</i> L.) under direct seeded rice method
78	29/09/2022	Gami Jignesh kumar Kantilal	Dr. A. S. Bhanvadia	Study of induction of dormancy in non-dormant bunch type groundnut varieties
79	14/07/2023	Rathwa Dhansingbhai Khumsingbhai	Dr. S. N. Shah	Effect of spacing, age of seedling and bio NPK consortium on growth and yield of transplanted <i>kharif</i> rice ( <i>Oryza sativa</i> L.) under middle Gujarat condition
80	14/07/2023	Bhuvella Saurabh kumar Bhailalbhai	Dr. R. A. Patel	Influence of irrigation scheduling and nitrogen management on growth and yield of translated <i>summer</i> Pearlmillet
81	14/07/2023	Modh Mihir Bharatkumar	Dr. V. B. Mor	Performance of wheat ( <i>Triticum aestivum</i> L.) varieties under different sowing times

82	17/07/2023	Supriya Muduli	Dr. V. J. Patel	Efficacy of herbicides against complex weed flora and yield of summer blackgram ( <i>Vigna mungo</i> L.)
83	10-11/08/2023	Kalaria Rajvee Virendra kumar	Dr. K. M. Gediya	Effect of spacing and fertilizer levels on Kharif Groundnut

### List of Thesis submitted by Post graduate students (Ph. D.)

Sr. No.	Year of submission	Name of Student	Name of the Guide	Title of the thesis
1	27-06-2016	Desai Chetan kumar Kamleshbhai	Dr. G. J. Patel	Effect of organic manures, bio fertilizers, levels of nitrogen and phosphorus on soybean ( <i>Glycine max (L) merrill</i> ) and as residual effect on <i>rabi</i> maize
2	29-09-2016	Patel Ankit Rajendra kumar	Dr. A. C. Sadhu	Effect of spacing & nitrogen management on growth & yield of rice ( <i>Oryza sativa</i> L.) grown in system of nice intensification under middle Gujarat conditions
3	07-10-2016	Chauhan Sandip kumar Ashokbhai	Dr. K. D. Mevada	Integrated nutrient management in castor ( <i>Ricinuscommunis</i> L.) under middle Gujarat conditions
4	05-12-2016	Aniket Arvind Umale	Dr. N. P. Chauhan	Influence of levels of nitrogen, phosphorus & biofertilizers on growth, yield attributes, yield and quality of <i>rabi</i> green gram ( <i>Vignaradiata</i> L.) & its residual effect of succeeding summer maize ( <i>Zea mays</i> L.) under middle Gujarat conditions
5	18/01/2017	Kadu Sagar Prakashrao	Dr. B. D. Patel	Evaluation of different herbicides applied with & without FYM to weed management in onion ( <i>Allium cepa</i> L.)
6	29/05/2017	Pooja Singh Patil (4 Thesis)	Dr. M. V. Patel	Response of linseed ( <i>Linum usitatissimum</i> L.) to integrated plant nutrient system & its crop residue effect on transplanted pearl millet ( <i>Pennisetum glaucum</i> L.) with restricted dose of fertilizers
7	10/08/2017	Dinesh kumar	Dr. R. A. Patel	Real time nitrogen management in <i>kharif</i> maize ( <i>Zea mays</i> L.) under middle Gujarat conditions.
8	28/09/2017	Patel Pratik kumar Dhanjibhai (2 Thesis)	Dr. M. V. Patel	Real time need base nitrogen management through organic & inorganic fertilizers in wheat & their residual effect on green gram
9	28/12/2017	Lakum Yogesh kumar Chaturbhai	Dr. M. V. Patel	Direct & residual effect of organic manures & inorganic fertilizers on maize ( <i>Zea mays</i> L.) - chickpea ( <i>Cicer arietinum</i> L.) cropping sequence
10	11/06/2018	Ombase Kiran kumar Chandrakant	Dr. K. D. Mevada	Site specific nutrient management in <i>rabi</i> maize & their residual effect on summer green gram

11	08/10/2018	Dodiya Chetnaben Jaysinhbhai	Dr. M. V. Patel	Effect of crop geometry, detopping and plant growth regulator on growth and yield of Bt. cotton ( <i>Gossypium hirsutum</i> L.)
12	06/06/2019	Patel Priyaben Kirit kumar	Dr. B. D. Patel	Effect of sequential and tank mix application of herbicides against complex weed flora in <i>kharif</i> maize and their residual effect on succeeding crops
13	07/06/2019	Chaudhari Jayshrikrushn Harisinh	Dr. A. C. Sadhu	Performance of chickpea as influenced by inorganic fertilizer, biofertilizers and micronutrients and their residual effects on succeeding fodder sorghum under middle Gujarat conditions
14	12/06/2019	Vipen Bhadu	Dr. K. D. Mevada	Study of nitrogen management in wheat ( <i>Triticum aestivum</i> L.) using leaf colour chart and chlorophyll meter
15	17/10/2019	Monika Shukla	Dr. A. C. Sadhu	Influence of legume crop residue and nitrogen management on productivity of maize ( <i>Zea mays</i> L.) in legume-maize cropping system under middle Gujarat conditions
16	25/06/2020	Sodavadiya Harinandan Babubhai	Dr. A. C. Sadhu	Integrated nutrient management in chickpea ( <i>Cicer arietinum</i> L.) forage sorghum ( <i>Sorghum bicolor</i> L.) cropping sequence
17	19/06/2020	Hajari Rohitchandra Vinodchandra	Dr. G. J. Patel	Weed management in soybean - pigeon pea intercropping system and its residual effect on succeeding crops
18	28/08/2020	Patel Vipulbhai Yogeshbhai	Dr. B. D. Patel	Management of complex weed flora through herbicide combination in irrigated wheat ( <i>Triticum aestivum</i> L.) and their residual effect on succeeding green gram ( <i>Vignaradiata</i> L.)
19	07/10/2020	Chaudhari Nitesh kumar Jaysinh	Dr. M. V. Patel	Response of semi <i>rabi</i> pearl millet ( <i>Pennisetum glaucum</i> L.) to sowing time, spacing and sowing method
20	20/10/2020	Vaghela Gaurang Manilal	Dr. N. P. Chauhan	Integrated nutrient management in maize (popcorn) ( <i>Zea mays everta</i> L.) – chickpea ( <i>Ciceraerientinum</i> L.) intercropping system and its residual effect on summer vegetable cowpea ( <i>Vigna unguiculata</i> L.)
21	28/11/2020	Choudhary Ram Niwas	Dr. K. D. Mevada	Effect of seed soaking and foliar spray of stress mitigating bio-regulators on productivity of durum wheat under conserved soil moisture condition
22	14/06/2021'	Patel Pinalben Bharatbhai	Dr. S. N. Shah	Integrated Nitrogen Management in Soybean ( <i>Glycine max</i> L.) and Their Residual Effect on Grain Amaranthus Under Irrigated Condition
23	01/11/2021	Patel Amit kumar Prakashbhai	Dr. R. A. Patel	Effect of stage of umbel picking, manure and nitrogen fertilization on yield and quality of fennel ( <i>Foeniculumvulgare</i> Mill.) and its residual effect on succeeding summer green gram under middle Gujarat conditions

24	12/11/2021	Raiyani Vipul Nitinbhai	Dr. K. D. Mevada	Effects of sources of potash on yield and quality of <i>rabi</i> maize ( <i>Zeamays</i> L.) and their residual effect on succeeding summer Groundnut ( <i>Arachis hypogaea</i> L.)
25	26/03/2022	Kacha Dharmesh kumar Jamnadas	Dr. R. A. Patel	Effect of integrated nutrient management in rice-mustard cropping sequence under clay loam soil of middle gujarat
26	29/04/2022	Gamar Prakash	Dr. G. J. Patel	Effect of integrated nutrient management on yield attributes and yield of wheat ( <i>Triticum aestivum</i> L.) and its residual effect on succeeding green gram ( <i>Vignaradiata</i> L.)
27	25/05/2022	Patil Yogeshwar Gambhirrao	Dr. K. D. Mevada	Feasibility of <i>rabi</i> maize ( <i>Zea mays</i> L.) chickpea ( <i>Cicer arietinum</i> L.) intercropping system and impact of its residual management in succeeding summer green gram ( <i>Vignaradiata</i> L.) under middle Gujarat condition
28	01/06/2022	Chauhan Zalak Yogendrasinh	Dr. S. N. Shah	Effect of integrated nutrient management on yield of <i>rabi</i> maize ( <i>Zea mays</i> L.) and its residual effect on succeeding summer sesame ( <i>Sesamum indicum</i> L.) under irrigated condition
29	16/07/2022	Parmar Pratik Mansukhbhai	Dr. J. C. Shroff	Effect of crop geometry in cotton based cropping system
30	07/09/2022	Panchal Pratikkumar Shivubhai	Dr. V. J. Patel	Evaluation of sequential and tank mix application of herbicides for weed management in <i>Bt.</i> Cotton and their residual effect on succeeding summer Groundnut
31	23/09/2022	Desai Naresh kumar Becharbhai	Dr. K. D. Mevada	Effect of integrated nutrient management on yield attributes and yield of <i>rabi</i> maize ( <i>Zea mays</i> L.) and its residual effect on succeeding summer cluster bean ( <i>Cyamopsistetragonaloba</i> L.)
32	23/09/2022	Ruxanabi Naragund	Dr. R. A. Patel	Effect of irrigation and nitrogen management on growth and yield of mustard ( <i>Brassica juncea</i> L.) and its residual effect on succeeding summer green gram ( <i>Vignaradiata</i> L.)
33	12/10/2022	Ninama Sandip Dilipbhai	Dr. K. M. Gediya	Integrated Nutrient Management in Rustica Tobacco ( <i>Nicotianarustica</i> L.) its residual effect on succeeding summer Greengram ( <i>Vignaradiata</i> L.)
34	02/08/2023	Makwana Sanjay kumar Natvarlal	Dr. R. A. Patel	Nitrogen management in kharif pearl millet and its residual effect on chickpea
35	11/09/2023	Vasava Naresh kumar Maganbhai	Dr. J. C. Shroff	Performance of chickpea ( <i>Cicer arietinum</i> L.) based intercropping systems



36	09/11/2023	Makwana Nilesh kumar Dayabhai	Dr. A. S. Bhanvadia	Effect of integrated nutrient management in maize-groundnut cropping sequence
37	09/11/2023	Manju Choudhary	Dr. K. M. Gediya	Integrated nutrient management in Bidi tobacco and its residual effect on succeeding summer Pearlmillet
38	10/11/2023	Rathwa Myurbhai Kamrubhai	Dr. A. S. Bhanvadia	Irrigation scheduling and nitrogen management through drip system on growth, yield and quality of rabi maize- summer blackgram cropping sequence