

Junagadh Agricultural University

Junagadh-362 001

Information Regarding Registered Students in the Junagadh Agricultural University, Junagadh

Sr. No.	Faculty	Subject	Name of the students	Registered for the Degree	Major Advisor	Minor Advisor	Approved Research Title	Remarks (If any)
1	Agriculture	Agronomy	M.A. Shekh	Ph.D. 2004	Dr. M.M. Modhwadia	Dr. J. D. Gundaliya	Response of castor var. GCH 4 to irrigation scheduling based on IW/CPE ratio under varying levels of biofertilizers, N and P	
2	Agriculture	Agronomy	R.K. Mathukia	Ph.D. 2005	Dr. V.D. Khanpara	Dr. P. J. Marsonia	Response of castor to moisture conservation practices and zinc fertilization under rainfed condition	
3	Agriculture	Agronomy	P.M. Vaghasia	Ph.D. 2005	Dr. V.D. Khanpara	Dr. B. A. Golakia	Response of groundnut to moisture conservation practices and sulphur nutrition under rainfed condition	
4	Agriculture	Agronomy	N.M. Dadhania	Ph.D. 2006	Dr. B.B. Kaneria	Dr. P. J. Marsonia	Response of multicut forage sorghum [<i>Sorghum bicolor</i> (L.) Moench] to varying levels of organic manure, nitrogen and bio-fertilizers	
5	Agriculture	Agronomy	V.B. Ramani	Ph.D. 2006	Dr. K.V. Jadav	Dr. N.M. Zalawadia	Efficiency of herbicides in wheat (<i>Triticum aestivum</i> L.) and assessment of their persistence through bio assay technique	
6	Agriculture	Agronomy	G.S. Vala	Ph.D. 2006	Dr. V.D. Khanpara	Dr. B. A. Golakia	Efficiency of various herbicides and determination of their persistence through bioassay technique for summer groundnut (<i>Arachis hypogaea</i> L.)	
7	Agriculture	Agronomy	B.M. Patolia	Ph.D. 2006	Dr. V.D. Khanpara	Dr. B. A. Golakia	Response of pigeon pea (<i>Cajanus cajan</i> L.) to moisture conservation practices and zinc fertilization	
8	Agriculture	Agronomy	N.U. Dahima	Ph.D. 2007	Dr. B.B. Kaneria	Dr. S. M. Dadhania	Response of cotton to sub soiling, land configuration, irrigation and mulch	
9	Agriculture	Agronomy	K.N. Vadaria	Ph.D. 2008	Dr. D.R. Padmani	Dr. B. A. Golakia	Balance nutrient management in cotton (G.Cot.Hy-8) under limited irrigation condition	
10	Agriculture	Agronomy	S.P. Kachhadiya	Ph.D. 2009	Dr. K.V. Jadav	Dr. S. G. Savalia	Effect of irrigation, mulches and anti-transpirant on growth and yield of summer pearl millet under south Saurashtra condition	

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11	Agriculture	Agronomy	P.K. Chovatia	Ph.D. 2009	Dr. K.V. Jadav	Dr. N.M. Zalawadia	Effect of irrigation schedule and weed management practices on growth and yield of fenugreek	
12	Agriculture	Agronomy	J.M. Modhwadia	Ph.D. 2009	Dr. D.R. Padmani	Dr. N.B. Babaria	Response of irrigated hybrid Bt. cotton to graded levels of N,P and K fertilization in Saurashtra region	
13	Agriculture	Agronomy	D.S. Hirpara	Ph.D. 2009	Dr. D.R. Padmani	Dr.K. N. Akabari	Response of forage oats (<i>Avena sativa</i> L.) to cutting schedule and nutrient management under Saurashtra region	
14	Agriculture	Agronomy	V.B. Bhalu	Ph.D. 2010	Dr. V.D. Khanpara	Dr. B. A. Golakia	Efficiency of herbicides in summer pearl millet and assessment of their persistence through bioassay technique	
15	Agriculture	Agronomy	B.B. Ramani	Ph.D. 2010	Dr. V.D. Khanpara	Dr. B. A. Golakia	Efficiency of various herbicides and determination of their persistence through bioassay technique for garlic (<i>Allium sativum</i>)	
16	Agriculture	Agronomy	A.D. Rathod	Ph.D. 2010	Dr. D.R. Padmani		Efficiency of various herbicides in onion and determination of their persistence through bioassay technique	
17	Agriculture	Agronomy	R.B. Thanki	Ph.D. 2010	Dr. K.V. Jadav	Dr. N.B. Babaria	Effect of irrigation scheduling at critical growth stages and fertility of summer sesame (<i>Sesamum indicum</i> L.)	
18	Agriculture	Agronomy	Satyakumari Sharma	Ph.D. 2014	Dr. B.K. Sagarka	Dr. N.B. Babaria	Evaluation of various herbicides for weed control in <i>kharif</i> groundnut on soil microbial population and residual effect on succeeding crops	
19	Agriculture	Agronomy	MamtaMeena	Ph.D. 2015	Dr. B.K. Sagarka	Dr. N.M. Zalawadia	Effect of drip irrigation and nitrogen levels on drilled <i>rabi</i> fennel (<i>Foeniculum vulgare</i> Mill) in Saurashtra region of Gujarat	
20	Agriculture	Agronomy	H.M. Bhuva	Ph.D. 2015	Dr. B.K. Sagarka	Dr. J.V. Polara	Response of gum guar [<i>Cyamopsis tetragonoloba</i> (L.) Taub.] to irrigation and fertility levels in summer season	
21	Agriculture	Agronomy	S.K. Chhodavadia	Ph.D. 2016	Dr. B.K. Sagarka	Dr. N.M. Zalawadia	Efficacy of various herbicides in <i>Bt</i> cotton (<i>Gossypium hirsutum</i> L.) and determination of their persistence through bioassay technique”	
22	Agriculture	Agronomy	B. S. Gohil	Ph.D. 2016	Dr. R.K. Mathukia	Dr. S. G. Savalia	Integrated management of weed seedbank in <i>kharif</i> groundnut (<i>Arachis hypogaea</i> L.)	

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23	Agriculture	Agronomy	P. J. Gohil	Ph.D. 2016	Dr. B.M. Dabhi	Dr. N.M. Zalawadia	Effect of drip irrigation scheduling and fertigation regimes on growth, yield and quality of cumin (<i>Cuminum cyminum</i> L.)	
24	Agriculture	Agronomy	A. M. Polara	Ph.D. 2016	Dr. B.K. Sagarka	Dr. S. G. Savalia	Response of <i>rabi</i> onion (<i>Allium cepa</i> L.) to land configuration, drip irrigation and weed management	
25	Agriculture	Ag. Chem. & Soil Science	J. N. Nariya	Ph.D. 2004	Dr. B. A. Golakia	Dr. D. R. Padmani	Dynamics of micronutrient fractions in the calcareous soils of Saurashtra region	
26	Agriculture	Ag. Chem. & Soil Science	S. G. Savaliya	Ph.D. 2005	Dr. J. D. Gundalia	Dr. D. R. Padmani	Characterization, Classification and evaluation of soil and water recourse across the toposequences of Southern Saurashtra	
27	Agriculture	Ag. Chem. & Soil Science	Mahesh B. Chodvadia	Ph.D. 2005	Dr. B. A. Golakia	Dr. D. R. Padmani	Fraction of soil organic matter in long term fertilizer experiment	
28	Agriculture	Ag. Chem. & Soil Science	M. S. Solanki	Ph.D. 2005	Dr. B. A. Golakia	Dr. D. R. Padmani	Dynamics of phosphorus fractions in the calcareous soils of Saurashtra Reguib	
29	Agriculture	Ag. Chem. & Soil Science	B. B. Kunjadiya	Ph.D. 2005	Dr. B. A. Golakia	Dr. V. D. Khanpara	Research on maximum yield target in the groundnut (<i>Arachis hypogaea</i> L.) Whet (<i>Triticum aestvum</i> L.) cropping sequence in Saurashtra Region	
30	Agriculture	Ag. Chem. & Soil Science	Viradiya M. B.	Ph.D. 2005	Dr. B. A. Golakia	Dr. D. R. Padmani	Effect of potassium on groundnut (<i>Arachis hypogaea</i> L) under salt strss condition	
31	Agriculture	Ag. Chem. & Soil Science	K. B. Parmar	Ph.D. 2006	Dr. B. A. Golakia	Dr. V. D. Khanpara	Nitrogen and potassium requirement for targeted yield of cotton	
32	Agriculture	Ag. Chem. & Soil Science	H. L. Sakarvadia	Ph.D. 2009	Dr. B. A. Golakia	Dr. B. K. Sagarka	Nitrogen and potassium requirement for targeted yield of pearl millet	
33	Agriculture	Ag. Chem. & Soil Science	L. C. Vekaria	Ph.D. 2009	Dr. B. A. Golakia	Dr. B. K. Sagarka	Dynamics of micronutrients in calcareous verticustochrepts soils under AICRP-LTFE	
34	Agriculture	Ag. Chem. & Soil Science	A. V. Rajani	Ph.D. 2010	Dr. B. A. Golakia	Dr. B. K. Sagarka	Dynamics of major nutrients in a calcareous vertichaplustepts under AICRP-LTFE	
35	Agriculture	Ag. Chem. & Soil Science	J. J. Vaghani	Ph.D. 2010	Dr. K. B. Polara	Dr. L. V. Lakkad	Nitrogen potassium and sulphur requirement for targeted yield of sesame	
36	Agriculture	Ag. Chem. & Soil Science	B. P. Talavia	Ph.D. 2011	Dr. B. A. Golakia	Dr. V. D. Khanpara	Root influx of nutrients and yield of Bt. Cotton cultivars as influenced by potassium levels	
37	Agriculture	Ag. Chem. & Soil Science	Misal Nitin Baban	Ph.D. 2015	Dr. K. B. Polara	Dr. B. K. Sagarka	Dynamics of nitrogen, phosphorus, potassium and sulphur fractions in the calcareous soils of saurashtra region of Gujarat	

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38	Agriculture	Entomology	Khanpara A. V.	Ph.D. 2005	Dr. M.N. Kapadia	Dr. R. L. Savaliya	Bioefficacy of bio-pesticides against <i>Helicoverpaarmigera</i> (Hubner) infesting pigeonpea	
39	Agriculture	Entomology	Jethva D.M.	Ph.D. 2005	Dr. H.J. Vyas	Dr. K. B. Jadeja	Biometrical analysis and life table studies of <i>Leucinodesor bonalis</i> on different hosts and its management on brinjal	
40	Agriculture	Entomology	M. F. Acharya	Ph.D. 2005	Dr. H. J. Vyas	Dr. R. L. Savaliya	Population dynamics, biometrical analysis and life table studies of <i>helicoverpa armigera</i> (hubner) on different hosts and its management on chickpea	
41	Agriculture	Entomology	P. V. Patel	Ph.D. 2006	Dr. H. J. Vyas	Dr. R. L. Savaliya	Population dynamics and management of thrips, <i>Scirtothrips dorsalis</i> Hood (Thysanoptera : Thripidae) on castor	
42	Agriculture	Entomology	M.V.Gedia	Ph.D. 2006	Dr. H. J. Vyas	Dr. R. R. Khandar	Bio-ecology and bio-intensive management of <i>Spodoptera litura</i> (Fabricius) (Lepidoptera: Noctuidae) on castor (<i>Ricinus communis</i> L.)	
43	Agriculture	Entomology	Parmar G. M.	Ph.D. 2007	Dr. M. N. Kapadia	Dr. K. B. Jadeja	Bio-efficacy of fungal bio-pesticides against <i>Lipaphiserysimi</i> (Kaltenbach) infesting mustard	
44	Agriculture	Entomology	R. R. Rathod	Ph.D. 2007	Dr. P. G. Butani	Dr. S. M. Jani	Population dynamics, efficacy and economics of Newer insecticides against groundnut (<i>Arachi shypogaea</i> L.) Pest complex	
45	Agriculture	Entomology	Barad A. H.	Ph.D. 2010	Dr. M. N. Kapadia	Dr. K. B. Jadeja	Bio-efficacy of <i>Nomuraearileyi</i> (Farlow) Samson against <i>Helicoverpa armigera</i> (Hubner) infesting pigeonpea	
46	Agriculture	Entomology	M. D. Joshi	Ph.D. 2011	Dr. P. G. Butani	Dr. L. F. Akbari	Ecofriendly management of pests of okra through organic manures and bio-pesticides	
47	Agriculture	Entomology	Ghadage S. M.	Ph.D. 2012	Dr. R. K. Bharodia	Dr. K. B. Jadeja	Varietal screening, bioefficacy of biopesticides against <i>Lipaphiserysimi</i> (Kaltenbach) in mustard and their toxic effect to its coccinellid predators	
48	Agriculture	Entomology	Shitole T. D.	Ph.D. 2013	Dr. V. N. Patel	Dr. M. V. Kanzaria	Population dynamics, yield losses and management of thrips, <i>Seirtothrips dorsalis</i> Hood infesting chilli	
49	Agriculture	Entomology	Patel M. L.	Ph.D. 2013	Dr. R. K. Bharodia	Dr. V. V. Rajani	Eco-friendly management of brinjal shoot and fruit borer, <i>Leucinodeso rbonalis</i> G. through organic manures and bio-pesticides	

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50	Agriculture	Entomology	Kalsariya R. L.	Ph.D. 2014	Dr. K. L. Raghvani	Dr. L. F. Akbari	Management of major insect pests of mustard	
51	Agriculture	Entomology	Chudasama J. A.	Ph.D. 2015	Dr. R. K. Bharodia	Dr. L. F. Akbari	Biology, Lifetable and management of <i>Callosobruchus maculatus</i> (F) on different stored pulses	
52	Agriculture	Entomology	Siddhapara M. R.	Ph.D. 2015	Dr. V. R. Virani	Dr. L. F. Akbari	Biology, seasonal incidence and management of red spider mite, <i>Tetranychus urticae</i> Koch in okra	
53	Agriculture	Entomology	Rode Nilesh S.	Ph.D. 2015	Dr. R. K. Bharodia	Dr. K. B. Jadeja	Seasonal incidence, life table and insecticidal resistance in <i>Eariasvitella</i> Fab. and its management on okra	
54	Agriculture	Entomology	Bharadiya A. M.	Ph.D. 2016	Dr. V. N. Patel	Dr. L. F. Akbari	Biology, Seasonal Incidence, Yield losses and Management of fruit fly infesting sponge guard.	
55	Agriculture	Entomology	Khorasiya S. G.	Ph.D. 2016	Dr. K. L. Raghvani	Dr. V. P. Andani	Utilization of IPM components for the management of <i>Helicoverpa armigera</i> (Hubner) in chick pea.	
56	Agriculture	Entomology	Vadher R. B.	Ph.D. 2016	Dr. R. K. Bharodia	Dr. K. B. Jadeja	Population dynamics, varietal screening and management of thrips, <i>Seirtothrips dorsalis</i> Hood in bell pepper under protected condition.	
57	Agriculture	Pl. Pathology	D.S. Kelaiya	Ph.D. 2005	Dr.R.R. Kandar	Dr.V. K. Poshiya	Aflatoxin production in <i>Aspergillus niger</i> and its management in ground nut	
58	Agriculture	Pl. Pathology	L.F. Akbari	Ph.D. 2005	Dr. A.M. Parakhia	Dr. K. L. Dobariya	Epidemiology and management of blight of sesame	
59	Agriculture	Pl. Pathology	H. R. Jadav	Ph.D. 2006	Dr. Ashok Mishra	Dr. H. J. Vyas	Management of collar rot of groundnut	
60	Agriculture	Pl. Pathology	H.J.Kapadia	Ph.D. 2006	Dr.R.R. Kandar	Dr. H. J. Vyas	Post harvest management of black mold of onion	
61	Agriculture	Pl. Pathology	N.G. Mayani	Ph.D. 2006	Dr. A.M. Parakhia	Dr. M.N. Motka	Investigation of die back of mango	
62	Agriculture	Pl. Pathology	A.Vijya Bhaskar	Ph.D. 2006	Dr. A.M. Parakhia	Dr. S.V. Patel	Investigation on tikka disease of ground nut	
63	Agriculture	Pl. Pathology	A.M.Moradia	Ph.D. 2006	Dr.R.R. Kandar	Dr. H. J. Vyas	Assessment of yield loss due to root rot of ground nut	
64	Agriculture	Pl. Pathology	R. K. Sharma	Ph.D. 2007	Dr. I. U. Dhruj	Dr. D. N. Vakhariya	Molecular characterization of <i>Sclerotium rolfsii</i>	

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65	Agriculture	Pl. Pathology	J. D. Amipara	Ph.D. 2008	Dr. A.M. Parakhia	Dr. M.N. Motka	Physiological and pathological study of mango malformation	
66	Agriculture	Pl. Pathology	K.B.Rakholiya	Ph.D. 2010	Dr. K. B. Jadeja	Dr. M. N. Kapadiya	Integrated management of stem rot of ground nut	
67	Agriculture	Pl. Pathology	J.Z. Kyada	Ph.D. 2010	Dr. A.M. Parakhia	Dr. V. R. Virani	Investigation on fruit spot of bottle gourd & it's managment	
68	Agriculture	Pl. Pathology	D. M. Pathak	Ph.D. 2011	Dr. A.M. Parakhia	Dr. S.V. Patel	Epidemiology, Transmission and biological changes in Phyllody of sesame	
69	Agriculture	Pl. Pathology	Dr. K. K. Kanzariya	Ph.D. 2012	Dr. I. U. Dhruj	Dr. S.V. Patel	Management of powdery mildew of mustard	
70	Agriculture	Pl. Pathology	Dr. D. L. Kadwani	Ph.D. 2013	Dr. I. U. Dhruj	Dr. M. N. Kapadiya	Management of pearl millet rust	
71	Agriculture	Pl. Pathology	J. R. Talaviya	Ph.D. 2014	Dr. K. B. Jadeja	Dr. M. F. Acharya	Characterization and management of cumin wilt	
72	Agriculture	Pl. Pathology	B. Kapadiya	Ph.D. 2015	Dr. C. Lucose	Dr. M. F. Acharya	Management of leaf blight of garlic	
73	Agriculture	Agriculture Extension	N .B. Jadav	Ph.D. 2005	Dr. M. N. Popat	Dr. A.V. Barad	Managerial ability of mango growers about scientific cultivation of mango orchard	
74	Agriculture	Agriculture Extension	KotadiyaDaxaben G.	Ph.D. 2006	Dr. M. N. Popat	Dr. N. N. Gajipara	Impact of integrated horticultural Development programme in Junagadh District of Gujarat State	
75	Agriculture	Agriculture Extension	Chavda V. N.	Ph.D. 2006	Dr. M. N. Popat	Dr. M. N. Vyas	Farmer's perception about usefulness of agriculture extension system	
76	Agriculture	Agriculture Extension	H. B. Gardharia	Ph.D. 2006	Dr. M. N. Popat	Dr. V. D. Khanpara	Managerial ability of veterinary officers working under panchayat in Saurashtra Region of Gujarat State	
77	Agriculture	Agriculture Extension	G. D. Satishkumar	Ph.D. 2006	Dr. M. N. Popat	Dr. B. A. Parmar	Farmer's Perception of Quality and Aflatoxin contamination of Groundnut	
78	Agriculture	Agriculture Extension	N. D. Bharad	Ph.D. 2007	Dr. M. N. Popat	Dr. B. D. Kuchhadiya	Entrepreneurial behaviour of mango growers of Gir area of Gujarat State	
79	Agriculture	Agriculture Extension	M. G. Chavda	Ph.D. 2007	Dr. M. N. Popat	Dr. K. V. Jadav	Knowledge and adoption of postharvest techniques of groundnut crop in south saurashtra agro climatic zone of Gujarat State	

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80	Agriculture	Agriculture Extension	V. J. Savaliya	Ph.D. 2007	Dr. M. N. Popat	Dr. B. B. Kaneria	Determination of Effectiveness for Krishi Jivan Farm Magazine	
81	Agriculture	Agriculture Extension	Gohil G. R.	Ph.D. 2010	Dr. M. N. Popat	Dr. K. V. Jadav	Crisis Management Adopted by cotton growers of south Saurashtra Agro-Climatic Zone	
82	Agriculture	Agriculture Extension	Khodifad P. B.	Ph.D. 2010	Dr. P. R. Kanani	Dr. B. K. Sagarka	Sustainability of groundnut based cropping system of south saurashtra zone of Gujarat State	
83	Agriculture	Agriculture Extension	B. N. Kalsariya	Ph.D. 2012	Dr. M. N. Popat	Dr. A. N. Makwana	Managerial Efficiency of coconut plantation growers in coastal area of Saurashtra Region	
84	Agriculture	Agriculture Extension	Gorfad P. S.	Ph.D. 2012	Dr. D. M. Thakrar	Dr. A. N. Makwana	Farmer's Perception & Adoption of Groundnut Production Technology	
85	Agriculture	Agriculture Extension	Chandravadiya Kiran U.	Ph.D. 2013	Dr. D. M. Thakrar	Dr. A. N. Makwana	Participation of Farm Women in Decision making process with respect to Animal Husbandry Practices.	
86	Agriculture	Agriculture Extension	Deshmukh Girish P.	Ph.D. 2015	Dr. P. R. Kanani	Dr. B. K. Sagarka	Consequences of Innovation Generated by Agricultural University on livelihood of migrated siddi tribal farmers: In context of Discriminan't function Analysis	
87	Agriculture	Agriculture Extension	BariyaMinaxiben K.	Ph.D. 2016	Dr. P. R. Kanani	Dr. A. N. Makwana	Impact of self help group promoted under integrated watershed management programme on empowerment of women	
88	Agriculture	Agriculture Extension	Patel Jaykumar V.	Ph.D. 2016	Dr. B. N. Kalsariya	Dr. R. L. Shiyani	Development of Attitude scale and Ascertaining the Techno Economic changes of cotton growers in respect of Drip Irrigation system in Saurashtra Region	
89	Agriculture	Agriculture Extension	ChhodavadiaHarshadbhai C.	Ph.D. 2016	Dr. P. R. Kanani	Dr. R. K. Mathukia	Impact of Improved Varieties on Livelihood of farmers of KVK adopted villages in Saurashtra Region of Gujarat	
90	Agriculture	Agriculture Economics	Shri Farhet Ahmad Shaheen	Ph.D. 2004	Dr. R. L. Shiyani	Dr. H. R. Pandya	Feasibility, Sustainability, Equity and Institutional Aspects of Groundwater Irrigation in Over Exploited Areas of North Gujarat	
91	Agriculture	Agriculture Economics	Shri Vekariya ShambhubhaiBac hubhai	Ph.D. 2005	Dr. D. B. Kuchhadiya	Dr. H. R. Pandya	An Economic Analysis of Yield Gap and Value Added Products of Groundnut in Saurashtra Region of Gujarat	

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92	Agriculture	Agriculture Economics	Shri Dhandhalya MaganlalGangaram	Ph.D. 2005	Dr. R. L. Shiyani	Dr. R. L. Kalavadia	Identification and Research Prioritization of Production Constraints in Major Crops of Saurashtra Region	
93	Agriculture	Agriculture Economics	Shri Dudhat Bharat Laljibhai	Ph.D. 2007	Dr. R. L. Shiyani	Dr. B. A. Parmar	Comparative Economics of Energy and Groundwater Use Between Metered and Flat Rate Farmers in Saurashtra Region of Gujarat State	
94	Agriculture	Agriculture Economics	Shri ThankiPrabhudas Madhavji	Ph.D. 2009	Dr. K. A. Khunt	Dr. H. R. Pandya	Economic Analysis of Production and Marketing of Major Medicinal Crops of Gujarat state	
95	Agriculture	Agriculture Economics	Shri GadhaviBaldevKeshubhai	Ph.D. 2009	Dr. R. L. Shiyani	Dr. V. D. Khanpara	An Economic Evaluation of the Performance of Institutional Finance to Agriculture in Junagadh District, Gujarat	
96	Agriculture	Agriculture Economics	Shri ThumarVallabh Madha	Ph.D. 2009	Dr. K. A. Khunt	Dr. P. R. Kanani	Value Addition and Export Trade analysis of Major Seed Spices of Gujarat.	
97	Agriculture	Agriculture Economics	Shri Ardeshna Narendra Jamnadas	Ph.D. 2009	Dr. R. L. Shiyani	Dr. P. R. Kanani	Growth Dimensions and Dynamics of Cropping Pattern in Gujarat state	
98	Agriculture	Agriculture Economics	Shri Tarpara Vrajlal Dayabhai	Ph.D. 2011	Dr. R. L. Shiyani	Dr. P. R. Kanani	Price Behaviour of Major oil Seed Crops in Gujarat : An Econometric Analysis	
99	Agriculture	Agriculture Economics	Shri VarasaniJaydeep Vallabhbhai	Ph.D. 2016	Dr. R. L. Shiyani	Dr. K. A. Khunt	Economic Efficiency of Groundnut Production in Saurashtra REgion	
100	Agriculture	Agricultural Statistics	N. J. Rankja	Ph.D. 2009	Dr. S. M. Upadhyay	Dr. K. A. Khunt	Evaluation of Statistical Models for Forecasting of Cotton Yield in Gujarat State.	
101	Agriculture	Agricultural Statistics	A. D. Kalola	Ph.D. 2011	Dr. H. R. Pandya	Dr. K. L. Dobariya	Comparison North Carolina Designs in OKRA.	
102	Agriculture	Agricultural Statistics	A. S. Dudhat	Ph.D. 2012	Dr. S. M. Upadhyay	Dr. K. A. Khunt	An Empirical Investigation of Hectareage Prediction Modules of Important Rabi Crops of Gujarat State.	
103	Agriculture	Agricultural Statistics	D. V. Patel	Ph.D. 2012	Dr. H. R. Pandya	Dr. K. A. Khunt	An Empirical Study on Comparison of Different Methods of Stability Analysis in Groundnut (<i>Arachis hypogaea</i> L.).	
104	Agriculture	Genetics and Plant Breeding	M. H. Vaghasia	Ph.D. 2004	Dr. K. V. Pethani	Dr. S.P. Singh	Line x tester over environments in pearl millet (<i>Pennisetum glaucum</i> (L.) R. Br.)	

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105	Agriculture	Genetics and Plant Breeding	R.M. Javia	Ph.D. 2005	Dr. V. K. Poshiya	Dr. G.K. Kataria	Heterosis and combining ability over environments in okra (<i>Abelmoschus esculentus</i> (L.) Moench).	
106	Agriculture	Genetics and Plant Breeding	R.B. Madaria	Ph.D. 2005	Dr. V. K. Poshiya	Dr. N.N. Gajipara	Heterosis and combining ability for seed yield and yield components in castor (<i>Ricinus communis</i> L.) over environments	
107	Agriculture	Genetics and Plant Breeding	L. L. Jivani	Ph.D. 2005	Dr. H.M. Pandya	Dr. G.K. Kataria	Genetic analysis of yield, its components and quality characters in bunch groundnut (<i>Arachis hypogaea</i> L.)	
108	Agriculture	Genetics and Plant Breeding	P.R. Golakia	Ph.D. 2005	Dr. V. K. Poshiya	Dr. G.K. Kataria	Line x tester over environments in castor (<i>Ricinus communis</i> L)	
109	Agriculture	Genetics and Plant Breeding	J. H. Vachhani	Ph.D. 2006	Dr. V. K. Poshiya	Dr. G.K. Kataria	Genetic analysis of yield and its components in okra	
110	Agriculture	Genetics and Plant Breeding	P. R. Padhar	Ph.D. 2006	Dr. K. L. Dobariya	Dr. G.K. Kataria	Heterosis and combining ability analysis in F ₁ and F ₂ generations of diallel cross under timely and late sown environments in bread wheat (<i>Triticum aestivum</i> L.Em. Thell)	
111	Agriculture	Genetics and Plant Breeding	M. A. Vaddoria	Ph.D. 2006	Dr. K. L. Dobariya	Dr. N.N. Gajipara	Heterosis, gene action and combining ability over environments in brinjal (<i>Solanum melongena</i> L.)	
112	Agriculture	Genetics and Plant Breeding	H. R. Dhameliya	Ph.D. 2006	Dr. K. L. Dobariya	Dr. G.K. Kataria	Impact of different mating approaches in generating genetic variability and genetic analysis of yield components in brinjal	
113	Agriculture	Genetics and Plant Breeding	V. J. Bhatiya	Ph.D. 2006	Dr. B.A. Monpara	Dr. A.K. Joshi	Genetics for slow leaf rusting and yield related traits in bread wheat (<i>Triticum aestivum</i> L.Em. Thell)	
114	Agriculture	Genetics and Plant Breeding	H. G. Shekhat	Ph.D. 2006	Dr. H.M. Pandya	Dr. G.K. Kataria	Genetic analysis of yield, its components and quality characters in sesame (<i>Sesamum indicum</i> L.)	
115	Agriculture	Genetics and Plant Breeding	V. M. Sarvaliya	Ph.D. 2006	Dr. V. K. Poshiya	Dr. G.K. Kataria	Heterosis and combining ability analysis for yield and yield components in sesame (<i>Sesamum indicum</i> L.) over environments	
116	Agriculture	Genetics and Plant Breeding	P. P. Umaretiya	Ph.D. 2007	Dr. V. K. Poshiya	Dr. N.N. Gajipara	Line x tester studies on heterosis, gene action and phenotypic stability in pearl millet (<i>Pennisetum glaucum</i> (L.) R. Br.)	

Sr. No.	Faculty	Subject	Name of the students	Registered for the Degree	Major Advisor	Minor Advisor	Approved Research Title	Remarks (If any)
117	Agriculture	Genetics and Plant Breeding	A. P. Patel	Ph.D. 2007	Dr. H.M. Pandya	Dr.C.K. Mandavia	Detection and estimation of components of genetic variation and genotype x environment interaction through triple test cross analysis in okra [<i>Abelmoschus esculentus</i> (L.) Moench]	
118	Agriculture	Genetics and Plant Breeding	S. M. Makwana	Ph.D. 2007	Dr. K. L. Dobariya	Dr. N.N. Gajipara	Detection and estimation of components of genetic variation and genotype x environment interaction through triple test cross analysis in wheat (<i>Triticum aestivum</i> L.)	
119	Agriculture	Genetics and Plant Breeding	K. H. Dabhi	Ph.D. 2007	Dr. V. K. Poshiya	Dr. G.K. Kataria	Heterosis, gene action and combining ability over environments in okra (<i>Abelmoschus esculentus</i> (L.) Moench)	
120	Agriculture	Genetics and Plant Breeding	H. M. Babariya	Ph.D. 2008	Dr. V. K. Poshiya	Dr.C.K. Mandavia	Line x tester analysis over environments in okra (<i>Abelmoschus esculentus</i> (L.) Moench)	
121	Agriculture	Genetics and Plant Breeding	B. K. Davda	Ph. D. 2009	Dr. C.J. Dangaria	Dr.A.K. Joshi	Diallel analysis over environments in pearl millet (<i>Pennisetum glaucum</i> (L.) R. Br.)	
122	Agriculture	Genetics and Plant Breeding	Jethava A. S.	Ph. D. 2009	Dr. H.M. Pandya	Dr.C.K. Mandavia	Heterosis, combining ability and stability analysis over environments in pearl millet (<i>Pennisetum glaucum</i> (L.) r. Br.)	
123	Agriculture	Genetics and Plant Breeding	J.M. Kamani	Ph. D. 2009	Dr. K.L. Dobariya	Dr.R.K. Bharodia	Heterosis, combining ability and stability over environments in bread wheat (<i>Triticum aestivum</i> L.)	
124	Agriculture	Genetics and Plant Breeding	V. H. Kachhadia	Ph. D. 2009	Dr. C.J. Dangaria	Dr.V.V. Rajani	Line x tester analysis over environments in okra (<i>Abelmoschus esculentus</i> (L.) Moench)	
125	Agriculture	Genetics and Plant Breeding	P. R. Sodavadiya	Ph. D. 2010	Dr. L.K. Dhaduk	Dr. S.V. Patel	Genetic architecture of seed yield and yield attributing traits in castor (<i>Ricinus communis</i> L.) Under diverse environments	
126	Agriculture	Genetics and Plant Breeding	B. A. Monpara	Ph. D. 2010	Dr. M.S. Pithia	Dr.C.K. Mandavia	Genetic architecture of seed yield and its components in castor (<i>Ricinuscommunis</i> L.) Under diverse environments	
127	Agriculture	Genetics and Plant Breeding	Vanpariya L.G.	Ph. D. 2011	Dr. M.S. Pithia	Dr. G.K. Kataria	Genetic analysis of grain yield and its components in wheat (<i>Triticum aestivum</i> L.) under diverse environments	
128	Agriculture	Genetics and Plant Breeding	Gor H.K.	Ph. D. 2011	Dr. L.K. Dhaduk	Dr. S.V. Patel	Heterosis, combining ability and genetic architecture in summer groundnut (<i>Arachis hypogaea</i> L.)	
129	Agriculture	Genetics and Plant Breeding	TalapadaMansukhlalMohanbhai	Ph. D. 2012	Dr. B.A. Monpara	Dr. B.K Chovatia	Early generation selection for yield and its componenets in chickpea (<i>Cicer arietnum</i> L.)	

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130	Agriculture	Genetics and Plant Breeding	Madhubala	Ph. D. 2012	Dr. Radhakrishnan T.	Dr. S.V. Patel	Development and characterization of transgenic Groundnut (<i>Arachis hypogea</i> L.) using plant defense gene	
131	Agriculture	Genetics and Plant Breeding	Savaliya JaysukhlalJerambhai	Ph. D. 2013	Dr. M.S. Pithia	Dr. S.V. Patel	Heterosis, Combining Ability and Gene Action for Fruit Yield and its Componenets in Brinjal (<i>Solanum melongena</i> L.)	
132	Agriculture	Genetics and Plant Breeding	Tengale Dipak Bhouso	Ph. D. 2013	Dr. Radhakrishnan T.	Dr.H.L. Dhaduk	Transformation and characterissation of transgenic ground nut (<i>Arachis hypogaea</i> L.) with mt1D gene for abiotic stress tolerance	
133	Agriculture	Genetics and Plant Breeding	Pansuriya Ashwin kumar Govindbhai	Ph. D. 2013	Dr. L.K. Dhaduk	Dr. S.V. Patel	Genetic architecture of grain yield and its components in bread wheat (<i>Triticum aestivum</i> L) under different dates of sowing	
134	Agriculture	Genetics and Plant Breeding	Valu Manu Govindbhai	Ph. D. 2015	Dr.M.D. Khanpara	Dr. S.V. Patel	Genetics of seed cotton yield and its component traits in cotton (<i>Gossypium hirsutum</i> L.)	
135	Agriculture	Genetics and Plant Breeding	Odedara Rama Kana	Ph. D. 2015	Dr.M.S. Pithia	Dr. S.V. Patel	Phenotypic stability for grain yield and its contributing characters using different stability models in bread wheat (<i>Triticumaestivum</i> L.em.Thell)	
136	Agriculture	Genetics and Plant Breeding	Babariya chiragAshokbhai	Ph. D. 2015	Dr. L.K. Dhaduk	Dr. S.V. Patel	Heterosis, combinng ability and Genetic architecture in Cowpea (<i>Vigna unguiculata</i> L. walp)	
137	Agriculture	Genetics and Plant Breeding	Sapovadiya Manish	Ph. D. 2015	Dr. K.L. Dobariya	Dr. S.V. Patel	Heterosis, Gene action and combining ability over environments for seed yield and its components in castor (<i>Ricinus communis</i> l.)	
138	Agriculture	Genetics and Plant Breeding	Patil AbhinandanSurgonda	Ph. D. 2015	Dr. Radhakrishnan T.	Dr. M. K. Mandavia	Characterization of transgenic groundnut (<i>Arachis hypogea</i> L.) plants carrying coat protein gene of TSV and nucleocapsid gene of PBNV	
139	Agriculture	Genetics and Plant Breeding	Solanki Harpal V.	Ph. D. 2016	Dr. D.R. Mehta	Dr. S.V. Patel	Detection and estimation of linked digenic and higher order gene effects for seed cotton yield and its component traits in cotton (<i>Gossypium hirsutum</i> L.)	
140	Agriculture	Genetics and Plant Breeding	Raval Lata J.	Ph. D. 2016	Dr. M.S. Pithia	Dr. M. K. Mandavia	Efficacy of different selection methods in desi Chickpea	

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141	Agriculture	Plant Physiology	BangarShitalSha hdevrao	Ph. D. 2014	Dr.C.K. Mandavia	Dr. M. K. Mandavia	Thermotolerance and relative yield performance of wheat (<i>Triticum aestivum</i> L.) varieties under timely and late sown conditions	
142	Agriculture	Plant Physiology	KambleBhimrao Ganapati	Ph. D. 2015	Dr.A.S.Joshi	Dr. M. K. Mandavia	Germinative and non Germinative evaluation for physiological quality of seed in pearl millat (<i>Pennisetum glaucum</i> L.)	
143	Agriculture	Biochemistry	J. J. Dhruv	Ph. D. 2007	Dr. D. N. Vakharia	Dr. G. K. Kataria	Biochemical and molecular aspects of bunch Type groundnut cultivars with respect to Water defecit stress.	
144	Agriculture	Biochemistry	P. J. Rathod	Ph. D. 2008	Dr. D. N. Vakharia	Dr. A. M. Parakhiya	Biochemical and molecular aspects of wilt (<i>Fusarium oxysporum</i> f. sp. ciceri) in chickpea	
145	Agriculture	Biochemistry	H. P. Gajera	Ph. D. 2009	Dr. D. N. Vakharia	Dr. C. K. Mandavia	Biochemical and molecular aspects of induced resistance by Trichoderma in groundnut (<i>Arachishypogaea</i> L.) against collar rot (<i>Asoergillusniger</i> Van Tieghem)	
146	Agriculture	Biochemistry	G. V. Maraviya	Ph. D. 2011	Dr. D. N. Vakharia	Dr. K. B. Jadeja	Biochemical and molecular aspects of moisture deficit stress tolerance in pearl millet (<i>pennisetum glaucum</i> (L.) r. br.)	
147	Agriculture	Biochemistry	U. K. Kandoliya	Ph. D. 2011	Dr. D. N. Vakharia	Dr. K. B. Jadeja	Biochemical and molecular aspects of <i>pseudomonas fluorescens</i> induced resistance against wilt (<i>fusarium oxysporumf.sp. ciceri</i>) in chickpea (<i>cicer arietinum</i> L.)	
148	Agriculture	Biochemistry	Savaliya Disha Dhanjibhai	Ph. D. 2012	Dr. M. K. Mandavia	Dr. C. K. Mandavia	Influence of Branssinolide on Physiological, Biochemical and Molecular Changes in Groundnut (<i>Arachis hypogaea</i> L.) Cultivars under Water Deficit Stress	
149	Agriculture	Biochemistry	Hitesh Ranchhodbhai Ramani	Ph. D. 2014	Dr. M. K. Mandavia	Dr. B. A. Golakiya	Biochemical and physiological analysis and protein profiling of wheat (<i>Triticum aestivum</i> L.) genotypes under heat stress.	
150	Agriculture	Biochemistry	Tania Das	Ph. D. 2014	Dr. M. K. Mandavia	Dr. C. K. Mandavia	Characterization of Biochemical and physiological parameters and protein profiling in wheat (<i>Triticum aestivum</i> L.) genotypes under NaCl salinity stress.	
151	Agriculture	Biochemistry	Sarang Sudhir Sapre	Ph. D. 2015	Dr. D. N. Vakharia	Dr. A. S. Joshi	Efficacy of silicon under water deficit stress in wheat : Biochemical and physiological perspectives	

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152	Agriculture	Biochemistry	Sujit Kumar Bishi	Ph. D. 2015	Dr. D. N. Vakharia	Dr. K. B. Jadeja	Biochemical and molecular basis of innate and <i>Pseudomonas flurescence</i> induced stem rot tolerance in groundnut (<i>Arachis hypogaea</i> L.)	
153	Agriculture	Plant Molecular Biology & Biotechnology	Sanghani Atul Odhavjibhai	Ph. D. 2014	Dr. B. A. Golakiya	Dr. K. D. Mungra	Linkage and QTL mapping for downy mildew resistance in pearl millet (<i>Pennisetum glaucum</i> (L.) R. Br.)	
154	Agriculture	Plant Molecular Biology & Biotechnology	Bosamia Tejas Chimanlal	Ph. D. 2015	Dr. T. Radhakrishnan	Dr. M. K. Mandavia	Development and validation of EST derived SSR marker with functional relevance to biotic and abiotic stress response in groundnut (<i>Arachis hypogaea</i> L.)	
155	Agriculture	Plant Molecular Biology & Biotechnology	Anatala Tusharkumar Jasmatbhai	Ph. D. 2015	Dr. M. K. Mandavia	Dr. H. P. Gajera	De novo transcriptome sequencing to discover putative genes associated with drought tolerance and their expression in pearl millet (<i>Pennisetum glaucum</i> l.)	
156	Agriculture	Plant Molecular Biology & Biotechnology	Akbari Disheeta Laljibhai	Ph. D. 2015	Dr. B. A. Golakiya	Dr. H. P. Gajera	Molecular and biochemical characterization of drought tolerant endophytic bacteria isolated from wild <i>poaceae</i> family plants	
157	Agriculture	Plant Molecular Biology & Biotechnology	Bhadania Roshani Ashwinbhai	Ph. D. 2015	Dr. B. A. Golakiya	Dr. L. F. Akbari	Molecular and biochemical characterization of salt tolerant endophytic bacteria isolated from wild <i>malvaceae</i> family plants	
158	Agriculture	Plant Molecular Biology & Biotechnology	Pritesh Hargovindbhai Sabara	Ph. D. 2015	Dr. D. N. Vakharia	Dr. S. V. Patel	Gene expression study of host pathogen interaction during papaya ring spot virus infection in papaya (<i>Carica papaya</i> L.)	
159	Agriculture	Plant Molecular Biology & Biotechnology	Vaja Mahesh Bhimabhai	Ph. D. 2015	Dr. B. A. Golakiya	Dr. L. F. Akbari	Whole genome sequencing of sesame (<i>Sesamum indicum</i> L.) cv. guj. til-10 using next-generation sequencer"	
160	Agriculture	Plant Molecular Biology & Biotechnology	Lakhani Hardik Natvarlal	Ph. D. 2016	Dr. D. N. Vakharia	Dr. K. B. Jadeja	Interspecific protoplast fusion between <i>Trichoderma harzianum</i> and <i>Trichoderma viride</i> for biocontrol improvement	

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161	Agriculture	Plant Molecular Biology & Biotechnology	Vaja Komalben Narottambhai	Ph. D. 2016	Dr. H. P. Gajera	Dr. S. V. Patel	Molecular characterization of <i>Pseudomonas</i> for biocontrol activity in phytopathogen systems	
162	Agriculture	Horticulture	V. L. Purohit	Ph. D. 2005	Dr. N. N. Gajipara	Dr. H.M. Pandya	“Genetic studies in Ridge Gourd (<i>Luffa acutangula</i> Roxb L.)”	
163	Agriculture	Horticulture	M. V. Naliyadhara	Ph. D. 2005	Dr. A. V. Barad	Dr. H. M. Pandya	“Heterosis and combining ability in Sponge Gourd (<i>Luffa cylindrica</i> (Roem) L.)”	
164	Agriculture	Horticulture	N. S. Joshi	Ph. D. 2005	Dr. A. V. Barad	Dr. G. K. Kataria	“Response of chrysanthemum varieties to different levels of nitrogen, phosphorus and potash and their uptake”	
165	Agriculture	Horticulture	N. D. Polara	Ph. D. 2005	Dr. N. N. Gajipara	Dr. G. K. Kataria	“Effect of nitrogen and phosphorus on different varieties of African marigold (<i>Tagetes erecta</i> L.)”	
166	Agriculture	Horticulture	S. T. Sanadia	Ph. D. 2006	Dr. N. N. Gajipara	Dr. H. M. Pandya	“Generation mean analysis in Sponge Gourd (<i>Luffa cylindrica</i> (Roem) L.)”	
167	Agriculture	Horticulture	D. K. Varu	Ph. D. 2006	Dr. A. V. Barad	Dr. G. K. Kataria	“Standardization of post harvest techniques for tuberose (<i>Polyanthes tuberosa</i> L.) cv. Double cut flowers for export purpose”	
168	Agriculture	Horticulture	K. D. Patel	Ph. D. 2006	Dr. A. V. Barad	Dr. L. K. Dhaduk	“Gene effects heterosis and inbreeding depression studies through generation mean analysis in okra”	
169	Agriculture	Horticulture	D. L. Varmoda	Ph. D. 2006	Dr. N. N. Gajipara	Dr. H. M. Pandya	“Inheritance of fruit yield and its attributing characters in Ridge Gourd (<i>Luffa acutangula</i> Roxb L.)”	
170	Agriculture	Horticulture	V. R. Malam	Ph. D. 2006	Dr. S. P. Singh	Dr. H. M. Pandya	“Standardization of certain agro techniques in tuberose (<i>Polyanthes tuberosa</i> L.) cv. Double”	
171	Agriculture	Horticulture	B. M. Nandre	Ph. D. 2006	Dr. A. V. Barad	Dr. C. K. Mandvia	“Standardization of NPK levels under net house condition and post harvest management of cut flowers in gerbera (<i>Gerbera jamesonii</i> Balas) cv. Sangria”	
172	Agriculture	Horticulture	S. B. Dagade	Ph. D. 2006	Dr. A. V. Barad	Dr. L. K. Dhaduk	“Diallel analysis for fruit yield and nutritional quality in tomato (<i>Lycopersicon asculantum</i> Mill)”	
173	Agriculture	Horticulture	Trambadia N. J.	Ph. D. 2006	Dr. A. N. Makwana	Dr. V. K. Poshiya	“Studies on heterosis and combining ability for quantitative traits over environments in cowpea (<i>Vigna unguiculata</i> L.Walp)”	

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174	Agriculture	Horticulture	Memam M. A.	Ph. D. 2006	Dr. A. V. Barad	Dr. C. K. Mandviya	“Standardization of dehydration technique for some commercial imports flowers and foliages”	
175	Agriculture	Horticulture	K. M. Karetha	Ph. D. 2006	Dr. N. N. Gajipara	Dr. G. K. Kataria	“Response of gaillardia cv. Local Double to different levels of nitrogen, phosphorus and potassium and their uptake”	
176	Agriculture	Horticulture	Vaghani M. Z.	Ph. D. 2007	Dr. N. N. Gajipara	Dr. K. B. Polara	“Effect of GA ₃ , zinc and iron on seed production of okra cv. GO 2”	
177	Agriculture	Horticulture	Butani A.M.	Ph.D. 2011	Dr. R. S. Chovtia	Dr. K. B. Plara	“Effect of vermicompost and chemical fertilizers on yield and quality of Banana” (<i>Musa paradisiaca</i> L.) cv. Grand Naine	
178	Agriculture	Horticulture	Thumar B. V.	Ph. D. 2013	Dr. A. V. Barad	Dr. J.V. Polara	“Effect of integrated nutrient management on African marigold cv. Pusa narangi”	
179	Agriculture	Horticulture	Jadala S. S.	Ph. D. 2013	Dr. R. S. Chovatiya	Dr. S. V. Patel	“Effect of plant growth regulators, nutrients and pruning on early inductuion of flowering, yield and fruit quality of mango (<i>Mangifera indica</i> L.) cv. Kesar”	
180	Agriculture	Seed Science &Technology	Patil Shrikant W.	M.Sc. (Agri.)	Dr. M.A. Vaddoria	Dr. D.R. Mehta	Effect of apical pinching and fruit picking on seed yield and quality of Okra. (<i>Abelmoschus esculentus</i> L.)	
181	Agriculture	Seed Science &Technology	Pawar Shivraj Bankat	M.Sc. (Agri.)	Dr. M.A. Vaddoria	Dr. D.R. Mehta	Effect of containers and seed treatment on seed quality in wheat (<i>Triticum aestivum</i> L.)	
182	Agriculture	Seed Science &Technology	Suramwar Supriya Prakash	M.Sc. (Agri.)	Dr. M.A. Vaddoria	Dr. R.B. Madariya	Effect of seed priming and seed treatment on seed germination and vigour in Mung bean (<i>vigna radiata</i> L.)	
183	Agriculture	Seed Science &Technology	Unjiya Nirav N.	M.Sc. (Agri.)	Dr. M.A. Vaddoria	Dr. D.R. Mehta	Effect of seed priming and seed treatment on seed germination and vigour in groundnut (<i>Arachis hypogaea</i> L.)	
184	Agriculture	Seed Science &Technology	Chormule Sagar Rangrao	M.Sc. (Agri.)	Dr. V.J. Bhatiya	Dr. G.U. Kulkarni	Effect of seed storage containers and seed treatment on seed quality in Chickpea (<i>Cicer arietinum</i> L.)	
185	Agriculture	Seed Science &Technology	Hirpara Anjita Jentibhai	M.Sc. (Agri.)	Dr. M.A. Vaddoria	Dr. V.J. Bhatiya	Effect of plant growth regulators on seed yield and quality in Bitter gourd. (<i>Momordica charantia</i> L.)	
186	Agriculture	Seed Science &Technology	Sondarva Jyoti Ramjibhai	M.Sc. (Agri.)	Dr. N.B. Patel	Dr. D.R. Mehta	Effect of plant growth regulators on seed yield and quality in Ridge gourd. (<i>luffa acutangula</i> (Roxb.)L.)	

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187	Agriculture	Seed Science & Technology	Rohit Kumar	M.Sc. (Agri.)	Dr. M.A. Vaddoria	Dr. D.R. Mehta	Effect of organic and inorganic fertilizer on yield and quality of onion (<i>Allium cepa L.</i>)	
188	Agriculture	Seed Science & Technology	Donga Minika H.	M.Sc. (Agri.)	Dr. G.U. Kulkarni	Dr. V.J. Bhatiya	Effect of seed storage containers and seed treatment on seed quality in soyabean (<i>Glycine max l.</i>)	
189	Agriculture	Seed Science & Technology	Ukani Jatin Dhirajlal	M.Sc. (Agri.)	D. J.B. Patel	Dr. K.H. Dabhi	Characterization of wheat (<i>Triticum spp.</i>) varieties through seed, seedling and plant morphology and chemical tests.	
190	Agriculture	Seed Science & Technology	Anurag Saini	M.Sc. (Agri.)	Dr. M.B. Patel	Dr. J.B. Patel	Effect of seed treatments and seed storage containers on seed quality in groundnut (<i>Arachis hypogaea L.</i>)	
191	Agriculture	Seed Science & Technology	Vaja Arpana Devabhai	M.Sc. (Agri.)	Dr. J.B. Patel	Dr. N.B. Patel	Effect of nitrogen and plant growth regulators on seed yield and its parameters in brinjal (<i>Solanum melongene L.</i>)	
192	Agriculture	Seed Science & Technology	Zala Ishita Mansing	M.Sc. (Agri.)	Dr. V.J. Bhatiya	Dr. J.B. Patel	Seed quality enhancement and storability study in chilli (<i>Capsicum annum L.</i>)	
193	Agriculture	Seed Science & Technology	Chauhan Shital Amrutbhai	M.Sc. (Agri.)	Dr. N.B. Patel	Dr. V.J. Bhatiya	Effect of nitrogen and plant growth regulators on seed yield and its parameters in tomato (<i>Solanum lycopersicon L.</i>)	
194	Horticulture	Floriculture & Landscape Architecture	Bhosale N. D.	Ph. D. 2014	Dr. A. V. Barad	Dr. N. B. Patel	“Effect of pre-harvest spray of MH and storage condition on storage of bulbs and subsequent its residual effects on growth, flowering and flower yield of spider lily cv. Local”	
195	Horticulture	Fruit Science	Shankar Verma	Ph. D. 2014	Dr. R. S. Chovtia	Dr. K. B. Polara	Effect of ZnSO ₄ and GA ₃ on growth, yield and quality of Spota cv. Kalipatti	
196	Horticulture	Fruit Science	PremchandGarhwal	Ph. D. 2015	Dr. M. V. Ramdevputra	Dr. A. S. Joshi	Effect of SADA, NAA and GA ₃ on Growth, Yield and Quality of Spota cv. Kalipatti	
197	Horticulture	Fruit Science	D. R. Kanzaria	Ph. D. 2015	Dr. R. S. Chovtia	Dr. C. K. Mandvia	Estimation of effect in Growing Degree Dyas on phenology, yield and quality of different mango varieties under south saurashtra Agro-Climatic Conditions.	
198	Veterinary Science and A.H.	Veterinary Pharmacology and Toxicology	Shah Trushen M.	M.V.Sc. 2013	Dr. U.D. Patel	Dr. A.R. Bhadaniya	Studies on protective effect of <i>Opuntiaelatio</i> rmill. and <i>withaniasomnifera</i> against lead acetate induced toxicity in broiler chickens	Completed in 2015

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199	Veterinary Science and A.H.	Veterinary Pharmacology and Toxicology	Kotadiya Chintu R.	M.V.Sc. 2014	Dr. U.D. Patel	Dr. V.A. Kalariya	Pharmacological effects and safety profile following administration of <i>Opuntiaelattior</i> fruit juice and quercetin in diabetic rats	Completed in 2016
200	Veterinary Science and A.H.	Veterinary Pharmacology and Toxicology	Patel Harshad B.	Ph.D. 2014	Dr. U.D. Patel	Dr. J.S. Patel	Effect of piperine and quercetin administration on pharmacokinetics and safety profile of marbofloxacin in broiler birds	Continue
201	Veterinary Science and A.H.	Veterinary Pharmacology and Toxicology	Patel Vipul B.	M.V.Sc. 2015	Dr. C.M.Modi	Dr. V.A. Kalariya	Effect of piperine on the pharmacokinetics and safety profile of marbofloxacin in rats	Continue
202	Veterinary Science and A.H.	Veterinary Pharmacology and Toxicology	Shaul Ahmed R.	M.V.Sc. 2016	Dr. U.D. Patel	Dr. D.T. Fefar	Yet to decide	Continue
203	Veterinary Science and A.H.	Veterinary Pharmacology and Toxicology	Solanki Shivani L.	M.V.Sc. 2016	Dr. C.M. Modi	Dr. D.T. Fefar	Yet to decide	Continue
204	Veterinary Science and A.H.	Veterinary Pharmacology and Toxicology	Bhadarka Dixita H.	M.V.Sc. 2016	Dr. U.D. Patel	Dr. D.T. Fefar	Yet to decide	Continue
205	Veterinary Science and A.H.	Veterinary parasitology	Jimmy Arvindbhai Patel	M.V.Sc.	Dr.Binod Kumar	Dr. B.S. Mathapti	-	-
206	Veterinary Science and A.H.	Animal Reproduction, Gynaecology & Obstetrics	Piyush S. Chikhaliya	M. V. Sc.	Dr.A.R. Ahlawat	Dr.S.H. Talekar	-	Yet to decide
207	Veterinary Science and A.H.	Animal Reproduction, Gynaecology & Obstetrics	Karshan B. Vala	Ph. D.	Dr. F.S. Kavani	Dr. P.H. Tank	“Gynaeco-Clinical and Ultrasonographic Studies with reference to Nutritional Management of Transition Period on Uterine Involution and Postpartum Fertility in Jaffarabadi Buffaloes”	presented

Sr. No.	Faculty	Subject	Name of the students	Registered for the Degree	Major Advisor	Minor Advisor	Approved Research Title	Remarks (If any)
208	Veterinary Science and A.H.	Animal Reproduction, Gynaecology & Obstetrics	Rupesh J. Raval	Ph. D.	Dr. F.S. Kavani	Dr.S.H. Talekar	-	Yet to decided
209	Veterinary Science and A.H.	Animal Reproduction, Gynaecology & Obstetrics	Gajendrasinh B. Solanki	Ph. D.	Dr. F.S. Kavani	Dr.S.H. Talekar	-	Yet to decided
210	Veterinary Science and A.H.	Animal Reproduction, Gynaecology & Obstetrics	Kiran H. Parmar	Ph. D.	Dr. F.S. Kavani	Dr. P.H. Tank	-	Yet to decided
211	Veterinary Science and A.H.	Veterinary Pathology	Bhadaniya Amitkumar Rameshchandra	Ph.D. (In-service)	Dr. M. C. Prasad	Dr. H. H. Savsani	Etio-pathological and pro-inflammatory cytokine expression studies on endometritis in buffaloes	Continue
212	Veterinary Science and A.H.	Veterinary Biochemistry	Choravada Divyaprakash R	M.V.Sc	Dr.V.K Singh	Dr.A.B. Odedara	-	New Admission (2016-17)
213	Veterinary Science and A.H.	Veterinary Anatomy & Histology	Vishnudeo Kumar	Ph.D.	Dr. K. N. Vyas	Dr.P. H. Tank	Histological, histochemical and scanning electron microscopic studies on the oviduct and uterus of jaffrabadi buffalo (<i>bubalus bubalis</i>) during follicular and luteal phases	In-service candidate
214	Veterinary Science and A.H.	Veterinary Anatomy & Histology	Anil Sharma	Ph.D.	Dr.Y. L. Vyas	Dr.P. H. Tank	Reseach title will be finalized in next semester.	In-service candidate
215	Veterinary Science and A.H.	Animal Genetics & Breeding	Anshu Rampal Ahlawat	Ph. D.	Dr. P. U. Gajbhiye	Dr. B. A. Golakiya	Study on Keratin Intermediate Filament Type1 and Growth Hormone Gene Polymorphisms in Relation to Wool Quality and Growth Traits in Patanwadi, Marawari and Dumba Sheep.	Completed
216	Veterinary Science and A.H.	Animal Genetics & Breeding	Swapnil Girishkumar Gajjar	M.V.Sc.	Dr. P. H. Vataliya	Dr. B. A. Golakiya	Comparison of Various Methods for the Estimation of Breeding Values in Gir Cattle	Completed
217	Veterinary Science and A.H.	Animal Genetics & Breeding	Nikhil Shantilal Dangar	M.V.Sc.	Dr. P. H. Vataliya	Dr. B. A. Golakiya	Genetic Analysis of Production Traits in Gir Cattle	Completed

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218	Veterinary Science and A.H.	Animal Genetics & Breeding	Deepali Lalwani	M.V.Sc.	Dr. P. H. Vatatiya	Dr. K. Ravikala	Study of Transition Nuclear Protein1 and Protamine1 Genes in Gir Cattle by Pcr-Rflp	Completed
219	Veterinary Science and A.H.	Animal Genetics & Breeding	Sharma Hardikkumar Ashokbhai	M.V.Sc.	Dr. P. U. Gajbhiye	Dr. G. B. Solanki	Study of Test Day Milk Yield in Jaffarabadi Buffaloes	Completed
220	Veterinary Science and A.H.	Animal Genetics & Breeding	Ramani Arun Laljibhai	M.V.Sc.	Dr. P. U. Gajbhiye	Dr. R. J. Raval	Inheritance of Test Day Milk Yield in Gir Cattle	Completed
221	Veterinary Science and A.H.	Animal Genetics & Breeding	Pandavadara Chandani Najabhai	M.V.Sc.	Dr. P. U. Gajbhiye	Dr. S. S. Parikh	-	Continue
222	Veterinary Science and A.H.	Veterinary Clinical Medicine, Ethics and Jurisprudence	P. G. Dodiya	M. V. Sc.	Dr. J. S. Patel	Dr. P. B. Patel	Clinical studies on Prevalence of common Haemoprotozoan diseases with special reference to Therapeutic management of Surra in horses	Completed
223	Veterinary Science and A.H.	Veterinary Clinical Medicine, Ethics and Jurisprudence	V. B. Vaja	M. V. Sc.	Dr. J. S. Patel	Dr. S. H. Talekar	Clinico-biochemical study and Therapeutic Management of Ketosis in Jaffrabadi buffaloes	Completed
224	Veterinary Science and A.H.	Veterinary Clinical Medicine, Ethics and Jurisprudence	K. K. Murabiya	M. V. Sc.	Dr. J. S. Patel	P. H. Tank	Clinical studies on Epidemiology, Diagnosis and Therapeutic Management of Canine Babesiosis	Completed
225	Veterinary Science and A.H.	Veterinary Clinical Medicine, Ethics and Jurisprudence	N. B. Manvar	M. V. Sc.	Dr. J. S. Patel	S. H. Talekar	Clinical studies & Therapeutic management of Babesiosis in Gir animals.	On going
226	Veterinary Science and A.H.	Veterinary Clinical Medicine, Ethics and Jurisprudence	P. S. Kalavadiya	M. V. Sc.	Dr. J. S. Patel	Dr. S. H. Talekar	-	On going

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227	Veterinary Science and A.H.	Veterinary Clinical Medicine, Ethics and Jurisprudence	J. P. Joseph	Ph. D.	Dr. J. S. Patel	S. H. Talekar	-	On going
228	Veterinary Science and A.H.	Veterinary Clinical Medicine, Ethics and Jurisprudence	S. B. Swami	Ph. D.	Dr. J. S. Patel	S. H. Talekar	-	On going
229	Veterinary Science and A.H.	Veterinary Public Health	S. H. Sindhi	Ph.D.	Dr. J. H. Purohit	Dr. J. S. Patel	Ecological studies of campylobacter isolates from poultry, human and environment in Junagadh district of Gujarat.	On going
230	Veterinary Science and A.H.	Veterinary Microbiology	Nimavat Vipul	M.V.Sc.	Dr. B. S. Mathapati	Dr. V. A. Kalaria	Optimization of multiplex PCR for identification of MRSA from bovine milk samples & it's comparison with conventional diagnostic methods	Completed 2015
231	Veterinary Science and A.H.	Veterinary Microbiology	Jivani Hetal M.	M.V.Sc.	Dr. B. S. Mathapati	Dr. A. R. Bhadaniya	Optimization of real-time PCR for detection of methicillin resistant staphylococci and molecular characterization of <i>mecA</i> gene	Completed 2016
232	Veterinary Science and A.H.	Veterinary Microbiology	Javia Bhavesh B.	Ph.D.	Dr. J. H. Purohit	Dr. H. H. Savsani	Yet to be decided	Continue.
233	Veterinary Science and A.H.	Veterinary Microbiology	Barad Dilisinh B.	Ph.D.	Dr. J. H. Purohit	Dr. H. H. Savsani	Yet to be decided	Continue.
234	Veterinary Science and A.H.	Veterinary Microbiology	Sanjay Ghodasara	Ph.D.	Dr. J. H. Purohit	Dr. J. S. Patel	Yet to be decided	Continue.
235	Veterinary Science and A.H.	Veterinary Microbiology	Zala Anirudhsinh	M.V.Sc.	Dr. B. S. Mathapati	Dr. V. K. Singh	Yet to be decided	Continue.
236	Veterinary Science and A.H.	Veterinary & Animal Husbandry Extension	Sanket J. Patel	M.V.Sc.	Dr. Rajesh Kumar	Dr. S. S. Patil	A study on knowledge, participation and decision making of dairy farm women	Completed

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237	Veterinary Science and A.H.	Veterinary & Animal Husbandry Extension	Shraddha J. Vekariya	M.V.Sc.	Dr.Rajesh Kumar	Dr.H.H. Savsani	A study adoption of scientific practices by maldhari dairy farmers of south saurashtra region	Completed
238	Veterinary Science and A.H.	Veterinary & Animal Husbandry Extension	Digvijay H. Ram	M.V.Sc.	Dr.Rajesh Kumar	Dr.K.S. Murthy	Assessment of skill development in needs in technology adoption of unorganized small-scale dairy farmers	Completed
239	Veterinary Science and A.H.	Veterinary Surgery and Radiology	Padheriya Hirenkumar Mukeshbhai	M.V.Sc.	Dr. P. B. Patel	Dr. K. B. Vala	Studies on clinical epidemiology and surgical management of recurrent prolapse in Gir cow	Completed
240	Veterinary Science and A.H.	Veterinary Surgery and Radiology	Vaghela Dhavalkumar Valjibhai	M.V.Sc.	Dr. P. H. Tank	Dr. G. B. Solanki	Clinical studies on different methods of castration in horses	Completed
241	Veterinary Science and A.H.	Veterinary Surgery and Radiology	Sindhil Dipeshkumar Lakhanbhai	M.V.Sc.	Dr. P. B. Patel	Dr. K. H. Parmar	Clinical Studies on effect of epidural bupivacine and its combinations with xylazine and katamine in open-open method of castration in Gir bull	Completed
242	Veterinary Science and A.H.	Veterinary Surgery and Radiology	Solanki Kamlesh Punabhai	M.V.Sc.	Dr. P. B. Patel	Dr. R. J. Raval	Clinical Studies on immobilization techniques for long bone fracture in dog	Completed
243	Veterinary Science and A.H.	Veterinary Surgery and Radiology	Chaudhary Maheshbhai Punjabhai	M.V.Sc.	Dr. S.H. Talekar	Dr. Anil Sharma	Clinical Studies on the effect of Glycorolate, Xylazine, Aleprominazane, Buterphanol, Sexamedetomidine on propofl-isoflurane anaesthesia in Clinical cases of Dogs.	Contiue
244	Veterinary Science and A.H.	Veterinary Surgery and Radiology	Khatariya Mithun	M.V.Sc.	Dr. S.H. Talekar	Dr. A.R. Ahlawat	Clinical Studies on Surgical management of Periodontal dieses in Dog.	Contiue
245	Veterinary Science and A.H.	Veterinary Surgery and Radiology	Jignesh V. Vadaliala	Ph. D.	Dr. P. H. Tank	Dr. J. S. Patel	-	Yet to Decided
246	Veterinary Science and A.H.	Veterinary Surgery and Radiology	Vora Shrutiben D.	M.V.Sc.	Dr. Vineet Kumar	Dr. D. T. Fefar	-	Yet to Decided
247	Veterinary Science and A.H.	Veterinary Surgery and Radiology	Asodiya Foram A.	M.V.Sc.	Dr. Vineet Kumar	Dr. D. T. Fefar	-	Yet to Decided

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248	Veterinary Science and A.H.	Veterinary Surgery and Radiology	Manish Soni	M.V.Sc.	Dr. S. H. Talekar	Dr. A.R. Ahlawat	-	Yet to Decided
249	Veterinary Science and A.H.	Veterinary Surgery and Radiology	Koshiya Akashkumar H.	M.V.Sc.	Dr. P. H. Tank	Dr. J. S. Patel	-	Yet to Decided
250	Veterinary Science and A.H.	Veterinary Surgery and Radiology	Katara Kripalsinh P.	M.V.Sc.	Dr. S. H. Talekar	Dr. A.R. Ahlawat	-	Yet to Decided
251	Veterinary Science and A.H.	Livestock Production and Management	M. D. Odedra	Ph.D.	Dr. K. Ravikala	Dr. K. S. Dutta	Nurtitional Management By Feeding Protected And Hormonal Profile Of Jaffrabadi Buffalo Heifers	Completed
252	Veterinary Science and A.H.	Livestock Production and Management	B. D. Savaliya	Ph.D.	Dr. K. Ravikala	Dr. P. U. Gajbhiye	Study On The Effect Of Photoperiod And Showering On Milk Production In Jaffrabadi Buffaloes	Completed
253	Veterinary Science and A.H.	Livestock Production and Management	Lokesh Vashishtha	M.V.Sc.	Dr. Santosh Marandi	Dr. S. S. Patil	-	Continue
254	Veterinary Science and A.H.	Livestock Production and Management	Pata Bharat A.	M.V.Sc.	Dr. M. D. Odedra	Dr. H. H. Savsani	-	Continue
255	Veterinary Science and A.H.	Animal nutrition	H. H. Savsani	Ph.D.	Dr. K.S. Murthy	Dr. P.H. Vataliya	Effect of feeding varying levels of bypass fat on lactating jaffrabadi buffaloes	
256	Veterinary Science and A.H.	Animal nutrition	Movaliya Jigneshkumar K.	M.V.Sc.	Dr.K.S Dutta	Dr. M.R. Gadariya	Effect of rumen bypass methionine and lysine supplementation on performance of jaffarabadi heifers	
257	Veterinary Science and A.H.	Animal nutrition	Parsana Dipen K.	M.V.Sc.	Dr.K.S. Dutta	Dr. M.R. Gadariya	In vitro digestibility of common top feed resources of Saurashtra region	
258	Veterinary Science and A.H.	Animal nutrition	Dhrangu Samat P.	M.V.Sc.	Dr.K.S Murthy	Dr. K. Ravikala	Nutritive value of maize grain processing waste in Gir animals	

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259	Veterinary Science and A.H.	Animal nutrition	Viramgama Nilesh K.	M.V.Sc.	Dr.K.S Dutta	Dr. M.R. Gadariya	Effect of partial replacement with ground nut haulms on growth cost of feeding in Gir heifers	
260	Veterinary Science and A.H.	Animal nutrition	Gajera Ashok kumar P.	M.V.Sc.	Dr.K.S Dutta	Dr. M.R. Gadariya	Effect of supplementing rumen bypass nutrients on growth of jaffarabadi heifers.	
261	Veterinary Science and A.H.	Animal nutrition	Sipai sarfaraj H.	M.V.Sc.	Dr.K.S Dutta	Dr. K. Ravikala	Effects of Exogenous fibrolytic Enzymes on in vitro digestibility of dry forages	
262	Veterinary Science and A.H.	Animal nutrition	Chavda J. A.	M.V.Sc.	Dr.K.S Murthy	Dr. M.R. Gadariya	Effect of supplementing rumen bypass lysine methionine fat an growth in Gir heifers	
263	Veterinary Science and A.H.	Animal nutrition	N. K. Ribadiya	M.V.Sc.	Dr. H.H. Savsani	Dr. M.R. Gadariya	Effect of feeding varying levels of groundnut haulms on growth performance and carcass quality of broiler birds	
264	Veterinary Science and A.H.	Animal nutrition	V. K. Karangiya	M.V.Sc.	Dr. H.H. Savsani	Dr. M.R. Gadariya	Evaluation of garlic and ginger as a feed additives on performance of commercial broiler chicken	
265	Veterinary Science and A.H.	Animal nutrition	Oliva Das	M.V.Sc.	Dr. S.S.Patil	Dr.K. Ravikala	Effect of dietary supplementation of prebiotics, probiotics and synbiotics on the performance of broiler chicken	
266	Veterinary Science and A.H.	Animal nutrition	Barad Nitin A.	M.V.Sc.	Dr. H.H. Savsani	Dr. M.R. Gadariya	Effect of feeding coriander seeds, black pepper and turmeric powder as feed additives on broiler performance	
267	Veterinary Science and A.H.	Animal nutrition	Chatrabhuji Brinda B.	M.V.Sc.	Dr. H.H. Savsani	Dr. K. Ravikala	Effect of organic zinc supplementation in the rations on sexual behavior and semen quality of GIR bulls	Continue
268	Veterinary Science and A.H.	Animal nutrition	Chaudhary Jagdish M.	M.V.Sc.	Dr. K. S. Murthy	Dr. Santosh Marandi	Effect of (moringa oleifera) leaf meal (drum stick) and oil performance of Broiler Chicken	Continue
269	Veterinary Science and A.H.	Animal nutrition	Boradiya Pradipkumar C.	M.V.Sc.	Dr. H. H. Savsani	Dr. M. D. Odedra	-	Continue
270	Veterinary Science and A.H.	Animal nutrition	Gohil Bharat Chhaganbhai	M.V.Sc.	Dr. D. D. Garg	Dr. M. D. Odedra	-	Continue

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271	Veterinary Science and A.H.	Animal nutrition	Kamalapuram Ashokkumar	M.V.Sc.	Dr. D. D. Garg	Dr. Santosh Marandi	-	Continue
272	Veterinary Science and A.H.	Animal nutrition	Trivedi Suman P.	M.V.Sc.	Dr. S. S. Patil	Dr. M. R. Gadariya	-	Continue
273	Veterinary Science and A.H.	Animal nutrition	Ribadiya Nilay K.	Ph.D.	Dr. K. S. Murthy	Dr. M. R. Gadariya	-	Continue
274	Fisheries	Fisheries Resource Management	Bharadiya S. A.	M.F.Sc. 2006-07	Dr. A. Y. Desai	Dr. K. L. Jetani	Qualitative And Quantitative Analysis Of Diatoms In Coastal Water Of Veraval In Southern Saurashtra	Study Complete
275	Fisheries	Fish Processing Technology	Chudasama B. G.	M.F.Sc. 2006-07	Dr. S. M. Zofair	Dr. A. Y. Desai	Study On Cadmium Accumulation In The Squid, Uroteuthis (Photololigo) Duvauceli, Caught From The Southern Coast Of Saurashtra Region	Study Complete
276	Fisheries	Fisheries Resource Management	Fofandi K. N.	M.F.Sc. 2006-07	Dr. A. Y. Desai	Dr. S. I. Yusufzai	Morphometry And Biological Investigation Of Sepia Prashadi From Veraval, Mangrol And Porbandar Area	Study Complete
277	Fisheries	Aquaculture	Kotiya A. S.	M.F.Sc. 2006-07	Dr. K. L. Jetani	Dr. A. Y. Desai	Study On Culture Of Tiger Shrimp Penaeus Monodon (Fabricius) With Seaweed Kappaphycus Alwarezii (Doty) In Grow Out Ponds Of Saurashtra Coast	Study Complete
278	Fisheries	Aquaculture	Pankaj Kumar	M.F.Sc. 2006-07	Dr. K. L. Jetani	Dr. A. Y. Desai	Sediment And Water Characteristics Of Selected Shrimp Farms Of Diu Region(U.T.)	Study Complete
279	Fisheries	Aquaculture	Parmar H. V.	M.F.Sc. 2006-07	Dr. K. L. Jetani	Dr. A. Y. Desai	Study On Some Aspects Of Morphometrics, Ecology And Induced Spawning Of Saccostrea Cucullata (Born. 1788) Of Gomati Creek, Dwarka In Saurashtra Coast	Study Complete
280	Fisheries	Fish Processing Technology	Solanki J. B.	M.F.Sc. 2006-07	Dr. S. M. Zofair	Dr. A. Y. Desai	Suitability Of Lizard Fish (Saurida Tumbil) For Surimi Production)	Study Complete
281	Fisheries	Fish Processing Technology	Tank H. G.	M.F.Sc. 2006-07	Dr. S. M. Zofair	Dr. K. L. Jetani	Production And Characterization Of Squid Meal From Squid Waste Of Veraval Coast Of Southern Saurashtra	Study Complete
282	Fisheries	Fisheries Resource Management	Vegda J. A.	M.F.Sc. 2006-07	Dr. A. Y. Desai	Dr. K. L. Jetani	Quantitative Abundance Of Gracilaria Corticata And Hypnea Musciformis From Jaleswar Coast Of Veraval In Southern Saurashtra	Study Complete

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283	Fisheries	Fish Processing Technology	Bhalala M. K.	M.F.Sc. 2006-07	Dr. S. M. Zofair	Dr. K. L. Jetani	Effects Of Drying Methods And Heat Treated Salt On Quality Parameters Of Dry Salted Ribbon Fish <i>Lepturacanthus Savala</i> (Cuvier – 1829) At Okhamandal Region	Study Complete
284	Fisheries	Fish Processing Technology	Bhola D. V.	M.F.Sc. 2006-07	Dr. S. M. Zofair	Dr. A. Y. Desai	Evaluation Of Quality Changes Of Contact Plate And Blast Prozen Fillet Of Reef Cod (<i>Epinephelus Diacanthus</i>) During Frozen Storage.	Study Complete
285	Fisheries	Fish Processing Technology	Dodia A. R.	M.F.Sc. 2006-07	Dr. S. M. Zofair	Shri C. R. Trivedi	Development Of Ready To Cook Paste Products From Croaker (<i>Otolithes Cuvieri</i> – Trewavas,1974)	Study Complete
286	Fisheries	Aquaculture	Patel M. P.	M.F.Sc. 2006-07	Dr. K. L. Jetani	Dr. A. Y. Desai	Effect Of Different Salinities Of Hatching, Larval Growth, Survival And Settling Of The Green Mussel <i>Perna Viridis</i> (Linnaeus, 1758) In Okhamandal Region Of Saurashtra, Gujarat	Study Complete
287	Fisheries	Aquaculture	Patel P. P.	M.F.Sc. 2006-07	Dr. K. L. Jetani	Dr. B. A. Parmar	Effect Of Herbal Liver Tonic On The Growth And Bio-Chemical Composition Of Grey Mullet, <i>Mugil Cephalus</i> (Linnaeus)Fry	Study Complete
288	Fisheries	Aquaculture	Tank P. R.	M.F.Sc. 2006-07	Dr. K. L. Jetani	Dr. B. A. Parmar	Effect Of Probiotics (<i>Lactobacillus Acidophilus</i>) On Growth, Survival And Quality Of <i>Penaeus Mondon</i> (Fabricius, 1798) Larvae	Study Complete
289	Fisheries	Aquaculture	Bhatt J. H.	M.F.Sc. 2007-08	Dr. K. L. Jetani	Dr. A. Y. Desai	Effects Of Different Concentrations Of <i>Chaetoceros Calcitrans</i> On Growth And Filtration Rate In The Green Mussel, <i>Perna Viridis</i> (Linnaeus, 1758)	Study Complete
290	Fisheries	Fish Processing Technology	Gohel V. K.	M.F.Sc. 2007-08	Dr. S. M. Zofair	Dr. A. Y. Desai	Quality Assessment Of Three Commercial Sun Dried Fish From Fish Drying Yard At Veraval	Study Complete
291	Fisheries	Fisheries Resource Management	Ramishetty A.	M.F.Sc. 2007-08	Dr. A. Y. Desai	Dr. K. L. Jetani	Fishery And Population Dynamics Of <i>Trichiurus Lepturus</i> Of Veraval Coast.	Study Complete
292	Fisheries	Fisheries Resource Management	Fofandi M. D.	M.F.Sc. 2008-09	Dr. A. Y. Desai	Dr. S. I. Yusufzai	Investigations On Some Biological Aspects Of Lizard Fish (<i>Saufida Tumbil</i>) Landed Along Veraval Coast.	Study Complete
293	Fisheries	Fisheries Resource Management	Shabir A.Dar	M.F.Sc. 2008-09	Dr. A. Y. Desai	Dr. S. I. Yusufzai	Catch Composition And Economic Analysis Of Gill Netters Operating Off Jaleshwar Coast, Veraval	Study Complete

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294	Fisheries	Fish Processing Technology	Shyani K.	M.F.Sc. 2008-09	Dr. S. M. Zofair	Dr. S. I. Yusufzai	Shelf Life Assessment Of Sousvide Cook-Chill Cobia (Rachycentron Canadum) Fillets In Tropical Conditions.	Study Complete
295	Fisheries	Aquaculture	Solanki Y. B.	M.F.Sc. 2008-09	Dr. K. L. Jetani	Dr. A. Y. Desai	Cage Culture Of Spiny Lobster Panulirus Polyphagus (Herbst, 1793) Along Sarkishwar Bay Jafarabad	Study Complete
296	Fisheries	Fisheries Resource Management	Kawkabul Saba	M.F.Sc. 2009-10	Dr. A. Y. Desai	Dr. K. L. Jetani	Fishery And Population Dynamics Of Little Tuna (Euthynnus Affinis) Landed At Veraval Coast	Study Complete
297	Fisheries	Aquaculture	Kotiya Tushar J.	M.F.Sc. 2009-10	Dr. K. L. Jetani	Dr. A. Y. Desai	Evaluation Of Different Dietary Protein Sources On Growth And Survival Of Grey Mullet (Mugil Cephalus) Frty	Study Complete
298	Fisheries	Fish Processing Technology	Faisal Rashid S.	M.F.Sc. 2009-10	Dr. S. M. Zofair	Dr. S. I. Yusufzai	Biochemical And Microbiological Changes In Treated Minced Meat Of Horse Mackerel (Trachurus Trachurus)	Study Complete
299	Fisheries	Fish Processing Technology	Zankat Vishal D.	M.F.Sc. 2009-10	Dr. S. M. Zofair	Shri C. R. Trivedi	Evaluating Quality And Shelf Life Of Fish Burger Prepared From Lizardfish (Saurida Tumbil Bloch-1795) During Frozen Srorage	Study Complete
300	Fisheries	Fish Processing Technology	Anjani Jignesh L.	M.F.Sc. 2009-10	Dr. S. M. Zofair	Dr. A. Y. Desai	Effect Of Different Ginger Concentrations On Quality Of Salted Dried Catfish (Arius Dussumieri) (Valenciennes,1840)	Study Complete
301	Fisheries	Fisheries Resource Management	Masani Amit H.	M.F.Sc. 2009-10	Dr. A. Y. Desai	Dr. K. L. Jetani	Cathc Composition And Economic Analysis Of Trawlers Operation From Veraval Fishing Harbour	Study Complete
302	Fisheries	Aquaculture	Vanza Jesing G.	M.F.Sc. 2009-10	Dr. K. L. Jetani	Dr. S. M. Zofair	Effect Of Dietary Supplementation And Survival In Penaeus Monodon (Fabricius, 1798) Post Lervae	Study Complete
303	Fisheries	Fish Processing Technology	Neeraj Pathak	M.F.Sc. 2010-11	Dr. S. M. Zofair	Shri H. L. Parmar	Changes In Proximate Composition And Lipid Quality During Drying Process Of Horse Mackerel (Megalaspis Cordyla)	Study Complete
304	Fisheries	Aquaculture	Wankhade H. P.	M.F.Sc. 2010-11	Dr. K. L. Jetani	Dr. K. H. Vadher	Effect Of Stocking Density On Growth And Survival Of Gold Fish (Carassius Auratus) Fry	Study Complete
305	Fisheries	Fisheries Resource Management	Barad Jaydip B.	M.F.Sc. 2010-11	Dr. A. Y. Desai	Shri C. R. Trivedi	Catch Composition And Economic Analysis Of Obm Gillnetters Operation Off Sutrapada Coast	Study Complete

Sr. No.	Faculty	Subject	Name of the students	Registered for the Degree	Major Advisor	Minor Advisor	Approved Research Title	Remarks (If any)
306	Fisheries	Aquaculture	Peje Bhakti S.	M.F.Sc. 2010-11	Dr. K. L. Jetani	Dr. S. I. Yusufzai	Effect Of Different Salinities On Filtration Rate, Growth And Survival Of Pearl Oyster, Pinctada Fucata (Gould, 1850) Juvenile	Study Complete
307	Fisheries	Fisheries Resource Management	Narigara P. V.	M.F.Sc. 2010-11	Dr. A. Y. Desai	Shri C. R. Trivedi	Quantitative Abundance Of Phaeophyceae (Brown Algae) At Port Okha Reef	Study Complete
308	Fisheries	Fish Processing Technology	Kamaliya K. R.	M.F.Sc. 2010-11	Dr. S. M. Zofair	Shri H. L. Parmar	Effect Of Sodium Polyphosphate Treatments On Quality Of Reef Cod (Epinephelus Diacanthus) Fillet During Frozen Storage	Study Complete
309	Fisheries	Fisheries Resource Management	Mayank Pandey	M.F.Sc. 2010-11	Dr. A. Y. Desai	Dr. K. L. Methew	Quantitative Abundance Of Gastropods At Port Okha Reef	Study Complete
310	Fisheries	Aquaculture	Ashfaq Mohi Ud Din	M.F.Sc. 2010-11	Dr. K. L. Jetani	Dr. A. Y. Desai	Effect Of Some Natural Pigments On The Coloration In The Gold Fish (<i>Carassius Auratus</i>)	Study Complete
311	Fisheries	Fisheries Resource Management	Brahmane V. T.	M.F.Sc. 2011-12	Dr. A. Y. Desai	Dr. K. H. Vadher	Ichthyofaunal Diversity Of Commercially Exploited Species In The Vicinity Of Marine National Park, Jamnagar	Study Complete
312	Fisheries	Aquaculture	Chaudhari S. H.	M.F.Sc. 2011-12	Shri. A. A. Vyas	Dr. A. Y. Desai	Effect Of Seaweed (<i>Ulva</i> Sp.) As A Feed Additive In Diet On Growth And Survival Of Labeo Rohita Fry	Study Complete
313	Fisheries	Fish Processing Technology	Gohel J. K.	M.F.Sc. 2011-12	Dr. S. M. Zofair	Dr. K. L. Methew	Recovery Of Protein From Surimi Leached Water And Its Chemical Characterization	Study Complete
314	Fisheries	Aquaculture	Ishakani A. H.	M.F.Sc. 2011-12	Dr. N. H. Joshi	Dr. A. Y. Desai	Diversity Of Seaweeds At Veraval Coast And Its In Vitro Antioxodant Activity	Study Complete
315	Fisheries	Fish Processing Technology	Kadri Rais A. M. Amin	M.F.Sc. 2011-12	Dr. S. M. Zofair	Dr. K. H. Vadher	Effect Of Aloge Vera Treatment On Quality Of Indian Shad (<i>Tenulosa Ilisha</i>) During Chilled Sto Rage	Study Complete
316	Fisheries	Aquaculture	Lende Smit R.	M.F.Sc. 2011-12	Dr. S. I. Yusufzai	Dr. D. T. Vaghela	Effect Of Replacement Of Dietary Fish Meal By Degossypolated Cottonseed Meal On Growth Performance And Feed Utilization In Tilapia	Study Complete
317	Fisheries	Aquaculture	Mahida P. J.	M.F.Sc. 2011-12	Dr. S. I. Yusufzai	Dr. A. Y. Desai	Effect Of Replacement Of Dietary Fish Meal By Soybean Meal On Growth Performance And Feed Utilization In Tilapia (<i>Oreochromis Mossambicus</i>) Advance Fry	Study Complete

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318	Fisheries	Fisheries Resource Management	Sikotariya K. M.	M.F.Sc. 2011-12	Dr. K. L. Methew	Dr. K. H. Vadher	Catch Composition And Economic Analysis Of Dol Net Operated Along Navabandat Coast, Gujarat	Study Complete
319	Fisheries	Aquaculture	Solanki V. M.	M.F.Sc. 2011-12	Dr. K. L. Jetani	Dr. A. Y. Desai	Growth Performance And Survival Rate Of Grey Mullet (<i>Mugil Cephalus</i>) Fry Fed With Different Levels Of Earthworm Meal	Study Complete
320	Fisheries	Aquaculture	Sumara M. Ayaz K.	M.F.Sc. 2011-12	Dr. K. H. Vadher	Dr. K. L. Methew	Effect Of Higher Salinities On Growth And Survival Of Pacific White Shrimp (<i>Litopenaeus Vannamei</i>)	Study Complete
321	Fisheries	Fisheries Resource Management	Temkar G. S.	M.F.Sc. 2011-12	Dr. K. L. Methew	Dr. S. I. Yusufzai	Biological Diversity Of Phytoplankton Vis-A-Vis Abiotic Factors Along Coastal Waters At Veraval	Study Complete
322	Fisheries	Fisheries Resource Management	Shabir A. D.	Ph.D. 2011-12	Dr. A. Y. Desai	Dr. S. I. Yusufzai	Design Features, Catch Composition And Economics Of Gill Nets Operated By Obm Along The Selected Landing Centres Of Junagadh District, Gujarat	Study Complete
323	Fisheries	Fisheries Resource Management	Bhatt A. J.	Ph.D. 2011-12	Dr. A. Y. Desai	Dr. N. H. Joshi	Seaweed Diversity At Pipotan And Narara Islands Of Marine National Park And Sanctuary In Gule Of Kuchchh (Gujarat)	Study Complete
324	Fisheries	Aquaculture	Solanki Y.B.	Ph.D. 2011-12	Dr. K. L. Jetani	Dr. A. Y. Desai	Effect Of Stocking Density On Growth And Sutvival Of Spiny Lobster (<i>Panulirus Polyphagus</i>) In Pit Culture At Intertidal Area Of Mahuva Coast	Study Complete
325	Fisheries	Fish Processing Technology	Bhalala M. K.	Ph.D. 2011-12	Dr. S. M. Zofair	Dr. K. L. Jetani	Effects Of Gamma Radiation On Quality And Shelf Life Of Dry Salted Ribbon Fish (<i>Lepturacanthus Savala</i>) And Rainbow Sardine (<i>Dussumeria Acuta</i>)	Study Complete
326	Fisheries	Fish Processing Technology	Bhola D. V.	Ph.D. 2011-12	Dr. S. M. Zofair	Dr. A. Y. Desai	Effect Of Post Harvest Handling On Histamine Formation In Fresh And Frozen Longtail Tuna (<i>Thunnus Tonggol</i>)	Study Complete
327	Fisheries	Fisheries Resource Management	Abdul Azeez P.	M.F.Sc. 2012-13	Dr. K. L. Methew	Shri K. M. Koya	Determination Of The Distribution Pattern Of Robbonfish <i>Trichiurus Lepturus</i> Linnaeus 1758 Commercially Exploited Off Saurashtra Coast, Gujarat With Its Biology On A Gis Platform	Study Complete
328	Fisheries	Fish Processing Technology	Baraiya K. G.	M.F.Sc. 2012-13	Dr. S. M. Zofair	Dr. K. L. Methew	Development Of Shrimp (<i>Solenocera Crassicornis</i>) Based Snack Food Using Extrusion Technology And Its Storage Characteristics	Study Complete

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329	Fisheries	Aquaculture	Chavda G. P.	M.F.Sc. 2012-13	Dr. S. I. Yusufzai	Dr. K. L. Methew	Effect Of Substratum And Stocking Density On The Growth And Survival Of The Ginger Shrimp (<i>Metapenaeus Kutchensis</i>)	Study Complete
330	Fisheries	Aquaculture	Garima Rana	M.F.Sc. 2012-13	Dr. S. I. Yusufzai	Dr. A. Y. Desai	Effect Of Replacement Of Dietary Fish Meal By Shrimp Head Meal On Growth And Survival Of Tilapia (<i>Oreochromismossambibus</i>) Advance Fry	Study Complete
331	Fisheries	Aquaculture	Henry Mapwesera	M.F.Sc. 2012-13	Dr. S. I. Yusufzai	Dr. A. Y. Desai	Effect Of Dietary Dietary Protein Levels On The Growth And Survival Of The Ginger Shrimp (<i>Metapenaeus Kutchensis</i>)	Study Complete
332	Fisheries	Fisheries Resource Management	Joshi A. M.	M.F.Sc. 2012-13	Dr. A. Y. Desai	Dr. K. H. Vadher	Assemblage Of Different Fauna At Artificial Reef Site At Miyani Estuary, Gujarat	Study Complete
333	Fisheries	Aquaculture	Mer R. R.	M.F.Sc. 2012-13	Dr. K. H. Vadher	Dr. A. Y. Desai	Effect Of Partial Supplementation Of Duckweed (<i>Lemna Minor</i>) In The Diet Of Labeo Rohita (<i>Hamilton, 1822</i>) Juveniles	Study Complete
334	Fisheries	Fish Processing Technology	Mulye V. B.	Ph.D. 2012-13	Dr. S. M. Zofair	Dr. K. L. Methew	Development And Storage Characteristics Of Croaker (<i>Johnius Dussumieri</i>) Based Snack Food Using Extrusion Technology	Study Complete
335	Fisheries	Fisheries Resource Management	Parmar P. M.	M.F.Sc. 2012-13	Dr. K. L. Methew	Dr. K. H. Vadher	Catch Composition And Economics Of Single Day And Multi-Day Gillnet Operations Along Chorvad Coast, Gujarat	Study Complete
336	Fisheries	Aquaculture	Patel M. R.	M.F.Sc. 2012-13	Dr. K. H. Vadher	Dr. K. L. Methew	Effect Of Partial Replacement Of Fishmeal With Aquatic Macrophyte, <i>Eichhornia Crassipes</i> In The Diet Of Labeo Rohita (<i>Hamilton, 1822</i>) Juveniles	Study Complete
337	Fisheries	Fisheries Resource Management	Ramchandra Khileri	M.F.Sc. 2012-13	Dr. K. L. Methew	Dr. S. M. Zofair	Fishery Biology And Population Dynamics Of <i>Nemipterus Japonicus</i> (<i>Bloch, 1791</i>) Landed At Veraval, Gujarat	Study Complete
338	Fisheries	Aquaculture	Tandel K. V	M.F.Sc. 2012-13	Dr. N. H. Joshi	Dr. K. L. Methew	Study On Growth Performance Of <i>Kappaphycus</i> And <i>Gracilaria</i> Sp. Of Algae Through Different Cultivation Methods	Study Complete
339	Fisheries	Aquaculture	Vadher K. K.	M.F.Sc. 2012-13	Shri. A. A. Vyas	Dr. A. Y. Desai	Effects Of Seaweed, <i>Gracilaria</i> Sp. As A Feed Additive In Diets On Growth And Survival Of Labeo Rohita	Study Complete

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340	Fisheries	Aquaculture	Anand Kumar Verma	M.F.Sc. 2013-14	Dr. K. H. Vadher	Dr. D. T. Vaghela	Influence Of Chaetoceros Spp. Cell Concentration On The Growth And Survival Rate Of Pearl Oyster Pinctada Fucata (Gould,1850) Spat	Study Complete
341	Fisheries	Aquaculture	Halai R. R.	M.F.Sc. 2013-14	Dr. N. H. Joshi	Dr. D. T. Vaghela	Cage Culture Of The Pacific White Leg Shrimp Litopenaeus Vannamei And Red Seaweed Gracilaria Dura In Cement Tank	Study Complete
342	Fisheries	Aquaculture	Lende Smit Ramesh	Ph.D. 2013-14	Dr. S. I. Yusufzai	Dr. K. L. Methew	Genetic Characterization And Nutritional Profiling Of A Few Commercially Important Aquaculture Fish Species	Study Complete
343	Fisheries	Aquaculture	Mahida Parvez J.	Ph.D. 2013-14	Dr. S. I. Yusufzai	Dr. A. Y. Desai	Nutritional Profiling And Feed Formulation Using Selected Non-Conventional Animal Origin Feed Ingredients For White-Leg Shrimp, Litopenaeus Vannamei (Boone,1931)	Study Complete
344	Fisheries	Aquaculture	Makvana N. L.	M.F.Sc. 2013-14	Shri. A. A. Vyas	Shri T. H. Dave	Effect Of Spirulina Spp. As A Feed Additive On Growth And Survival Of Labeo Rohita (Hamilton, 1822) Fry	Study Complete
345	Fisheries	Aquaculture	Naik Namita D.	M.F.Sc. 2013-14	Dr. K. H. Vadher	Dr. A. Y. Desai	Effect Of Different Feeding Rate Of Isochrysis Galbana On Growth And Survival Tate Of Pearl Oyster, Pinctada Fucata (Gould, 1850) Spat	Study Complete
346	Fisheries	Aquaculture	Parmar M. H.	M.F.Sc. 2013-14	Dr. S. I. Yusufzai	Dr. S. I. Yusufzai	The Effect Of Partial Replacement Of Fish Meal With Acetes Meal On Growth, Feed Utilization And Survival Of Tilapia (<i>Oreochromis Mossambicus</i>) Advance Fry	Study Complete
347	Fisheries	Aquaculture	Vala R. B.	M.F.Sc. 2013-14	Dr. K. L. Jetani	Dr. D. T. Vaghela	Effects Of Different Ration Of Isochrysis Galbana And Chaetoceros Spp. On The Growth And Survival Of Pearl Oyster Pinctada Fucata (Gould, 1850) Spats In Captivity	Study Complete
348	Fisheries	Fisheries Resource Management	Jyoti Saroj	M.F.Sc. 2014-15	Dr. K. L. Methew	Shri K. M. Koya	Fishery, Biology And Distribution Of Common Dolphin Fish, Coryphaena Hippurus Linnaeus, 1758 On A Gis Platform Off Saurashtra Coast, Gujarat	Study Complete
349	Fisheries	Fisheries Resource Management	Katira N. N.	M.F.Sc. 2014-15	Dr. H. K. Kardani	Dr. K. H. Vadher	Bycatch Analysis Of Stonewada Fishing (Fixed Encircling Net) Method At Sikka Coast, Gujarat	Study Complete

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350	Fisheries	Fisheries Resource Management	Lakhadhir D. D.	M.F.Sc. 2014-15	Dr. D. T. Vaghela	Dr. S. I. Yusufzai	Analysis Of Multiday Trawler Bycatch Landed At Veraval Fish Landing Centre, Gujarat	Study Complete
351	Fisheries	Fish Processing Technology	Masani M. N.	M.F.Sc. 2014-15	Dr. S. M. Zofair	Dr. K. L. Methew	Effect Of Betel Leaf Extract And Bht On The Quality Of Longtail Tuna Loin (<i>Thunnus Tonggol</i>) During Frozen Storage	Study Complete
352	Fisheries	Fisheries Resource Management	Panja T. H.	M.F.Sc. 2014-15	Dr. A. Y. Desai	Dr. S. I. Yusufzai	Fishery, Biology And Distribution Of Indian Squid <i>Uroteuthis</i> (<i>Photololigo</i>) <i>Duvauceli</i> (<i>D'orbigny</i> , 1848) On Gis Platform Off Veraval Coast, Gujarat	Study Complete
353	Fisheries	Fish Processing Technology	Parmar A. M.	M.F.Sc. 2014-15	Dr. S. M. Zofair	Dr. A. Y. Desai	Combined Effect Of Map And Essential Oil Treatment On Quality Of Reef Cod (<i>Epinephelus Diacanthus</i>) Fillets During Chilled Storage	Study Complete
354	Fisheries	Fish Processing Technology	Parmar Ejaz A. R.	M.F.Sc. 2014-15	Dr. S. M. Zofair	Dr. K. L. Methew	Combined Effect Of Reduced Oxygen Packaging And Chitosan Coating On The Quality Of Big Eye Tuna (<i>Thunnus Obesus</i>) Steak Stored At Chilled Condition	Study Complete
355	Fisheries	Aquaculture	Sanjay Singh Rathore	M.F.Sc. 2014-15	Dr. S. I. Yusufzai	Dr. A. Y. Desai	Effect Of Replacement Of Dietary Fish Meal By Poultry Meal On Growth Performance And Feed Utilization In Tilapia (<i>Oreochromis Niloticus</i>) Fry	Study Complete
356	Fisheries	Fisheries Resource Management	Vyas U. D.	M.F.Sc. 2014-15	Dr. A. Y. Desai	Dr. K. H. Vadher	Ichthyof Aunal Diversity Of Bhadar-I Reservoir, Gujarat	Study Complete
357	Agril. Engg.	Soil & Water Engineering	Lakkad Arun P.	M.Tech (Ag. Engg.) 2004-05	Dr. GR Sharma		Cadastral Level Agricultural Resources planning through remote sensing and GIS Techniques	
358	Agril. Engg.	Farm Machinery and Power	Mungale Anita D.	M.Tech (Ag. Engg.) 2004-05	Prof. JB Savani		Design and Development of Rotary Power Weeder	
359	Agril. Engg.	Agricultural Process Engineering	Otari Ajit S.	M.Tech (Ag. Engg.) 2004-05	Dr. AK Varshney		Studies on storage of Dehydrated Onion and Garlic powder	
360	Agril. Engg.	Soil & Water Engineering	Patel Rajnikumar J.	M.Tech (Ag. Engg.) 2004-05	Prof. RH Ghaghada		Watershed Development and management Planning using remote sensing and GIS	

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361	Agril. Engg.	Soil & Water Engineering	Bantoo Dhar	M.Tech (Ag. Engg.) 2005-06	Dr. GR Sharma		Design Development of Rainfall Simulation in Laboratory for soil and water conservation studies	
362	Agril. Engg.	Agricultural Process Engineering	Mandavia Bhavini R.	M.Tech (Ag. Engg.) 2005-06	Dr. NC Patel	Dr. MK Mandavia	Studies on Convective and Microwave Drying of Grapes	
363	Agril. Engg.	Farm Machinery and Power	Patel Bhoomik A.	M.Tech (Ag. Engg.) 2005-06	Dr. R. Yadav		Development and Performance Evaluation of Camel Drawn Sprayer for Groundnut	
364	Agril. Engg.	Farm Machinery and Power	Ranjeet Singh	M.Tech (Ag. Engg.) 2005-06	Prof. JB Savani		Design and Evaluation of Rotary Oscillatory mode for utilization of Bullock power	
365	Agril. Engg.	Agricultural Process Engineering	Sarode Kundan G.	M.Tech (Ag. Engg.) 2005-06	Prof. DM Vyas	Dr. PN Sarsavadia	Studies on Effect of Blend Ratio on Physical, Textural and Sensory Properties of Pasta	
366	Agril. Engg.	Agricultural Process Engineering	Akbari Sanjay H.	Ph.D. (Ag. Engg.) 2005-06	Dr. AK Varshney	Dr. PN Sarsavadia	Standardization of Drying and Extraction Techniques for production of lycopene from tomato processing waste (Pomace)	
367	Agril. Engg.	Agricultural Process Engineering	Antala Dinesh Kumar K.	Ph.D. (Ag. Engg.) 2005-06	Dr. AK Varshney	Dr. PN Sarsavadia	Packging and Storage Studies on Fresh Guava Fruit and Osmotic-Air Dehydrated Powder of Guava (<i>Psidium guajava</i> L.)	
368	Agril. Engg.	Agricultural Process Engineering	Cholera Sanjay P.	Ph.D. (Ag. Engg.) 2005-06	Dr. NC Patel	Prof. VM Bhatt	Studies on Osmo freeze of Sapota	
369	Agril. Engg.	Farm Machinery and Power	Kathiria Ramesh K	Ph.D. (Ag. Engg.) 2005-06	Prof. JB Savani	Dr. PN Sarsavadia	Development and Evaluation of Knapsack power driven cotton picker	
370	Agril. Engg.	Agricultural Process Engineering	Sangani V.P.	Ph.D. (Ag. Engg.) 2005-06	Dr. N.C. Patel	Prof. VM Bhatt	Enzymatic Pre Treatments on Pigeon Pea for Better Recovery and quality of Dhal	
371	Agril. Engg.	Soil & Water Engineering	Satasiya R.M.	Ph.D. (Ag. Engg.) 2005-06	Dr. R. Subbaiah	Dr. PM Chauhan	Uben Command Area planning for Efficient water management	
372	Agril. Engg.	Farm Machinery and Power	Ms. Chavan Sumati P.	M.Tech (Ag. Engg.) 2006-07	Dr. P. Mohnot	Dr. AK Varshney	Assessment of Draft Capacity of Bullock	

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373	Agril. Engg.	Renewable Energy Management	Ms. Mane Swati N.	M.Tech (Ag. Engg.) 2006-07	Dr. PM Chauhan	Prof. DM Vyas	Design, Development and Performance Evaluation of Greenhouse type solar tunnel dryer for Fish	
374	Agril. Engg.	Soil & Water Engineering	Ms. Patil Pallavi Y.	M.Tech (Ag. Engg.) 2006-07	Dr. NK Gontia	Dr. PM Chauhan	Assessment of Groundwater Recharge in Jamka Micro watershed of Saurashtra Region Using Remote Sensing and GIS	
375	Agril. Engg.	Agricultural Process Engineering	Chandegara V.K.	Ph.D. (Ag. Engg.) 2006-07	Dr. AK Varshney	Dr. R. Yadav	Design and Development of gel expulsion machine for Aloe vera leaves	
376	Agril. Engg.	Agricultural Process Engineering	Dabhi M.N	Ph.D. (Ag. Engg.) 2006-07	Dr. NC Patel	Dr. MK Mandavia	Design and Development of Onion Grader	
377	Agril. Engg.	Agricultural Process Engineering	Dhamsaniya NK	Ph.D. (Ag. Engg.) 2006-07	Dr. AK Varshney	Dr. PN Sarsavadia	Development and Storage of whey based banana beverage	
378	Agril. Engg.	Farm Machinery and Power	Mehta TD	Ph.D. (Ag. Engg.) 2006-07	Dr. R. Yadav	Dr. PN Sarsavadia	Development and Performance Evaluation of Tractor operated onion Harvester	
379	Agril. Engg.	Post Harvest Processing & Food Engineering	Chavan N.D.	M.Tech (Ag. Engg.) 2007-08	Dr. A.K. Varshney	Dr. PM Chauhan	Development of Process for extraction of pectin from Mango Peels	
380	Agril. Engg.	Soil & Water Engineering	Dezy Sahu	M.Tech (Ag. Engg.) 2007-08	Dr. H.D. Rank	Dr. PM Chauhan	Performance Evaluation of sand filters of drip irrigation system	
381	Agril. Engg.	Soil & Water Engineering	Dhole P.N.	M.Tech (Ag. Engg.) 2007-08	Dr. M.M. Trivedi	Dr. R. Yadav	Assessment of Local Head Losses in Drip Irrigation Laterals	
382	Agril. Engg.	Post Harvest Processing & Food Engineering	Khanbarad S.C.	M.Tech (Ag. Engg.) 2007-08	Dr. N.C. Patel	Prof. JB Savani	Effect of Ethylene Absorbent in Combination with stage of Maturity and Storage temprature on shelf life of Banana for export	
383	Agril. Engg.	Post Harvest Processing & Food Engineering	Anadani Svatiben V.	M.Tech (Ag. Engg.) 2008-09	Prof. DM Vyas	Dr. MK Mandavia	Studies on high vacum freeze drying of Aloe Vera Filets and its stroage	

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384	Agril. Engg.	Soil & Water Engineering	Gangurde Nutan K.	M.Tech (Ag. Engg.) 2008-09	Dr. H.D. Rank	Dr. PM Chauhan	Evaluation of Hydraulic Performace of Porous Pipe Irrigation	
385	Agril. Engg.	Post Harvest Processing & Food Engineering	Jadhav Devayani V.	M.Tech (Ag. Engg.) 2008-09	Dr. N.C. Patel	Dr. MK Mandavia	Study on Hydraulic Pressing of Groundnut kernel for maximum oil recovery	
386	Agril. Engg.	Soil & Water Engineering	Jayswal Priti S.	M.Tech (Ag. Engg.) 2008-09	Dr. G.R. Sharma	Dr. PM Chauhan	Response of Wheat (<i>Triticum aestivium</i> L.) Under Irrigation Strategies	
387	Agril. Engg.	Soil & Water Engineering	Naik Nilam R.	M.Tech (Ag. Engg.) 2008-09	Dr. G.R. Sharma	Dr. R. Yadav	Study on Rainfall & Evapotraspiration for crop planning in Rainfed Areas of Rajkot District	
388	Agril. Engg.	Farm Machinery and Power	Nirbhavane Swati S.	M.Tech (Ag. Engg.) 2008-09	Prof. J.B. Savani	Dr. AK Varshney	Modification in Tractor Drawn Potato Digger for Onion Digging	
389	Agril. Engg.	Soil & Water Engineering	Rathod Prajakta P.	M.Tech (Ag. Engg.) 2008-09	Dr. N.K. Gontia	Dr. RA Gupta	Ground Water Balance Studies in Meghal River basin of Saurashtra Region Using Remote Sensing & GIS	
390	Agril. Engg.	Post Harvest Processing & Food Engineering	Shinde Sudhir S.	M.Tech (Ag. Engg.) 2008-09	Dr. A.K. Varshney	Dr. MK Mandavia	Effect of Blanching on Quality & Shelf life of Peanut kernel	
391	Agril. Engg.	Soil & Water Engineering	Tejlal Yadav	M.Tech (Ag. Engg.) 2008-09	Dr. HD Rank	Dr. PN Sarsavadia	Summer Sesame Response to Irrigation Level Under Drip and Mulch	
392	Agril. Engg.	Renewable Energy Management	Akabari Piyush Dineshbhai	M.Tech (Ag. Engg.) 2009-10	Dr. PM Chauhan	Dr. HD Rank	Studies on Microclimate and plant growth performance of capsicum under different types of shade net	
393	Agril. Engg.	Agricultural Process Engineering	Babariya Parth Mansukhlal	M.Tech (Ag. Engg.) 2009-10	Dr. AK Varshney	Prof. VM Bhatt	Extraction of oil from mango kernel by hydraulic pressing	
394	Agril. Engg.	Agricultural Process Engineering	Bhatt Kushal Dilipbhai	M.Tech (Ag. Engg.) 2009-10	Prof. DM Vyas	Prof. VM Bhatt	Process Technology for Preparation of Peanut Milk	

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395	Agril. Engg.	Agricultural Process Engineering	Budharani Bharti Pitamber	M.Tech (Ag. Engg.) 2009-10	Prof. DM Vyas	Prof. VM Bhatt	Thin Layer drying study on foamed aonla pulp	
396	Agril. Engg.	Agricultural Process Engineering	Desai Priyanka Parashuram	M.Tech (Ag. Engg.) 2009-10	Dr. AK Varshney	Prof. VM Bhatt	Studies On Extraction of Esessential oil from Mandarin Orange peel	
397	Agril. Engg.	Farm Machinery and Power	Gavit Hemlata Baburao	M.Tech (Ag. Engg.) 2009-10	Prof. AH Memon	Dr. AK Varshney	Potential study on tillage soluations through rotavator in selected districts of saurashtra	
398	Agril. Engg.	Soil & Water Engineering	Hardeep Kumar	M.Tech (Ag. Engg.) 2009-10	Dr. NK Gontia	Dr. RA Gupta	Micro Level land and Water Management Planning using remote sensing and GIS	
399	Agril. Engg.	Soil & Water Engineering	Pandya Parthsarathi Ashokkumar	M.Tech (Ag. Engg.) 2009-10	Dr. HD Rank	Dr. PM Chauhan	Summer Sesame Response to Irrigation Methods and Mulching	
400	Agril. Engg.	Agricultural Process Engineering	Sojaliya Himanshu Rashmikant	M.Tech (Ag. Engg.) 2009-10	Prof. DM Vyas	Prof. VM Bhatt	Studies on osmotic – air drying characteristics of prickly pear fruit slices.	
401	Agril. Engg.	Agricultural Process Engineering	Thakar Harsh Rajnikant	M.Tech (Ag. Engg.) 2009-10	Dr. AK Varshney	Prof. VM Bhatt	Processing and storage of sugar cane juice	
402	Agril. Engg.	Process & Food Engineering	Balani Poonam Chelaram	M.Tech (Ag. Engg.) 2010-11	Prof. D.M. Vyas	Prof. VM Bhatt	Extration of Oleoresin from Rotten onion by supercritical CO2 Extration Method	
403	Agril. Engg.	Renewable Energy Engineering	Chendake Ashvini Dattatray	M.Tech (Ag. Engg.) 2010-11	Dr. PM Chauhan	Prof. DM Vyas	Techno-Economic Feasibility of Greenhouse cultivation in Sabarkantha District	
404	Agril. Engg.	Soil & Water Engineering	Damor Piyushkumar Adesinh	M.Tech (Ag. Engg.) 2010-11	Dr. G.R. Sharma	Dr. PM Chauhan	Development of Time Series Simulation Model for Reference Crop Evapotranspiration	
405	Agril. Engg.	Soil & Water Engineering	Dwivedi Dhaval Kirankumar	M.Tech (Ag. Engg.) 2010-11	Dr. N.K. Gontia	Dr. PM Chauhan	Hydraulic performance Evaluation of Mini Sprinkler System	
406	Agril. Engg.	Farm Machinery and Power	Gajera Samirbhai Vitthalbhai	M.Tech (Ag. Engg.) 2010-11	Dr. V.K. Tiwari	Dr. PN Sarsavadia	Develpoment of a Manually operated single row cotton Planter	

Sr. No.	Faculty	Subject	Name of the students	Registered for the Degree	Major Advisor	Minor Advisor	Approved Research Title	Remarks (If any)
407	Agril. Engg.	Farm Machinery and Power	Jamdal Rajesh Mohan	M.Tech (Ag. Engg.) 2010-11	Dr. P. Mohnot	Dr. PN Sarsavadia	Performance Evaluation of Tractor Drawn Laser land Leveler	
408	Agril. Engg.	Farm Machinery and Power	Joshi Hardik Jitendrabhai	M.Tech (Ag. Engg.) 2010-11	Dr. P. Mohnot	Dr. PN Sarsavadia	Development and Performance Evaluaiton of Bench Scale Machine for Biomass briquetting	
409	Agril. Engg.	Renewable Energy Engineering	Joshi Viral Prafulkumar	M.Tech (Ag. Engg.) 2010-11	Dr. PM Chauhan	Dr. NK Gontia	Studies on Off Season Raising Seedling of Papaya in Protected Environment	
410	Agril. Engg.	Process & Food Engineering	Kachhadia Ravikumar Amrutlal	M.Tech (Ag. Engg.) 2010-11	Prof. D.M. Vyas	Prof. VM Bhatt	Studies on Ambient storage of Lime Juice concentrate packed in sachet	
411	Agril. Engg.	Process & Food Engineering	Kalnar Yogesh Bhaskar	M.Tech (Ag. Engg.) 2010-11	Prof. D.M. Vyas	Prof. VM Bhatt	Studies on Effect of Variety, Maturity and Concentration of tomato crush during storage	
412	Agril. Engg.	Renewable Energy Engineering	Kamalchandra Trivedi	M.Tech (Ag. Engg.) 2010-11	Dr. PN Sarsavadia	Prof. DM Vyas	Development of ridge vent type naturally ventilated vet cum poly house and its performance for capsicum production	
413	Agril. Engg.	Soil & Water Engineering	Kapadia Jatin Vasantbhai	M.Tech (Ag. Engg.) 2010-11	Dr. N.K. Gontia	Dr. RA Gupta	Study on Application of Saline Water Through drip Irrigation and Catalytic water conditioner in Sodic Soils	
414	Agril. Engg.	Process & Food Engineering	Kate Nisha Gorakhnath	M.Tech (Ag. Engg.) 2010-11	Dr. AK Varshney	Prof. VM Bhatt	Studies on Osmo-Air Drying of Beer Candy	
415	Agril. Engg.	Farm Machinery and Power	Khanapara Priyanka Jagdishbhai	M.Tech (Ag. Engg.) 2010-11	Prof. J.B. Savani	Dr. PN Sarsavadia	Performance Evaluation of Weeding Tynes Mounting on Mini Tractor Operated Cultivator Frame for Groundnut crop	
416	Agril. Engg.	Farm Machinery and Power	Lakhotra Mahesh Bhagvanbhai	M.Tech (Ag. Engg.) 2010-11	Dr. V.K. Tiwari	Dr. PM Chauhan	Study of Contact area Characteristics and Contact Pressure Under Tyres on hard Surface	
417	Agril. Engg.	Farm Machinery and Power	Lokhande Pooja Savaleram	M.Tech (Ag. Engg.) 2010-11	Prof. J.B. Savani	Dr. PM Chauhan	Development of Tractor Operated Farm Yard Manure (FYM) Applicator	
418	Agril. Engg.	Soil & Water Engineering	Paradva Dhaval Merambhai	M.Tech (Ag. Engg.) 2010-11	Dr. H.D. Rank	Dr. PM Chauhan	Impact of Climate Change on Groundwater Recharge in Shetrunji basin	

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419	Agril. Engg.	Soil & Water Engineering	Ram Bhavin Devabhai	M.Tech (Ag. Engg.) 2010-11	Dr. R. Subbaiah	Dr. PN Sarsavadia	Conjugate Impact of Irrigation Regimes and System configurations on Productivity of Banana	
420	Agril. Engg.	Farm Machinery and Power	Saumya Shukla	M.Tech (Ag. Engg.) 2010-11	Dr. R. Yadav	Dr. PN Sarsavadia	Ergonomic compatibility of tractor operator workplace design	
421	Agril. Engg.	Soil & Water Engineering	Sondarva Ketan Nagjibhai	M.Tech (Ag. Engg.) 2010-11	Dr. H.D. Rank	Dr. PN Sarsavadia	Summer Sesame response to moisture and thermal regimes	
422	Agril. Engg.	Farm Machinery and Power	Vachhani Jayesh Mansukhbhai	M.Tech (Ag. Engg.) 2010-11	Dr. K.B. Jhala	Dr. PN Sarsavadia	Development of Tractor Operated Ditcher	
423	Agril. Engg.	Farm Machinery and Power	Vaghela Gautamkumar Jivrajbhai	M.Tech (Ag. Engg.) 2010-11	Dr. K.K. Jain	Dr. PN Sarsavadia	Vibration Characteristics of Mini Tractor (8.7kW) Under Different operating conditions	
424	Agril. Engg.	Renewable Energy Engineering	Vaja Krishana Girishchandra	M.Tech (Ag. Engg.) 2010-11	Dr. PN Sarsavadia	Prof. DM Vyas	Study on Energy Requirement for Dehydration of Chickpea	
425	Agril. Engg.	Farm Machinery and Power	Veged Gautamary Mansukhlal	M.Tech (Ag. Engg.) 2010-11	Dr. R. Yadav	Dr. PN Sarsavadia	Oprimum Design of Rotavator proportionate to tractor power using computer software	
426	Agril. Engg.	Soil & Water Engineering	Wandre Sarika Santu	M.Tech (Ag. Engg.) 2010-11	Dr. H.D. Rank	Dr. PN Sarsavadia	Assessment of Geomorphological characteristics of shetrunji river basin using remote sensing and GIS	
427	Agril. Engg.	Farm Machinery and Power	Amit Kumar	M.Tech (Ag. Engg.) 2011-12	Dr. K.B. Jhala	Dr. PN Sarsavadia	Development of Tractor Operated Dry Fram Yard Manure(FYM) Incorporator	
428	Agril. Engg.	Farm Machinery and Power	Dhaduk Rajesh Batukbhai	M.Tech (Ag. Engg.) 2011-12	Dr. K.B. Jhala	Dr. PN Sarsavadia	Develpoment of Tractor Operated Rotary Trencher	
429	Agril. Engg.	Renewable Energy Engineering	Dobariya Umeshkumar Dhirubhai	M.Tech (Ag. Engg.) 2011-12	Dr. PN Sarsavadia	Prof. DM Vyas	Develooppment of Open core Throatless downdraft Biomass Gasifier	
430	Agril. Engg.	Soil & Water Engineering	Gohil Harpalsinh Jagubha	M.Tech (Ag. Engg.) 2011-12	Dr. G.R. Sharma	Dr. PM Chauhan	Crop Planning and Management Based on Rainfall and Evapotranspiration in Rainfed Agriculture	

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431	Agril. Engg.	Process & Food Engineering	Jani Bhaveshkumar Lakshkumar	M.Tech (Ag. Engg.) 2011-12	Prof. D.M. Vyas	Dr. MK Mandavia	Extraction and Purification of Gum from Acacia Nilotica (Babul) Tree	
432	Agril. Engg.	Soil & Water Engineering	Kelaiya Jainish Himanshubhai	M.Tech (Ag. Engg.) 2011-12	Dr. H.D. Rank	Dr. PN Sarsavadia	Impact of Climate change on Groundwater Recharge in Bhadar Basin	
433	Agril. Engg.	Renewable Energy Engineering	Kelaiya Sagar Vinodkumar	M.Tech (Ag. Engg.) 2011-12	Dr. PM Chauhan	Dr. HD Rank	Process Development for Production of Bio-Diesel from Microalgae	
434	Agril. Engg.	Soil & Water Engineering	Kunapara Arvindbhai Nathabhai	M.Tech (Ag. Engg.) 2011-12	Dr. R. Subbaiah	Dr. PM Chauhan	Conjugate Assessment of Drip System Configuration and Irrigation Regimes on Productivity of cumin	
435	Agril. Engg.	Farm Machinery and Power	Pawar Pratibha Prakash	M.Tech (Ag. Engg.) 2011-12	Dr. V.K. Tiwari	Dr. PM Chauhan	Performance Evaluation of a Pneumatic Onion Seeder and its comparison with Manual Transplanting Method	
436	Agril. Engg.	Process & Food Engineering	Pawar Rohit Deepak	M.Tech (Ag. Engg.) 2011-12	Dr. AK Varshney	Dr. MK Mandavia	Preparation of Jaggery Powder from Sugarcane Juice	
437	Agril. Engg.	Farm Machinery and Power	Yoganandi Yagnik Chetankumar	M.Tech (Ag. Engg.) 2011-12	Dr. R. Yadav	Dr. PN Sarsavadia	Optimization of Mouldboard Plough Bottom Using Computer Software	
438	Agril. Engg.	Soil & Water Engineering	Patel Kamleshkumar Chaturbhai	Ph.D (Ag. Engg.) 2011-12	Dr. NK Gontia	Dr. PN Sarsavadia	Water Balance Modeling Using Remote Sensing and GIS in Gir Forest	
439	Agril. Engg.	Soil & Water Engineering	Vadar Hardas Ramde	Ph.D (Ag. Engg.) 2011-12	Dr. R. Subbaiah	Dr. PM Chauhan	Evaluation of Subsurface Drip Irrigation System in Summer Okra (<i>Abelmoschus esculentus</i> L. Moench.)	
440	Agril. Engg.	Soil & Water Engineering	Prajapati Girishkumar Vinodkumar	Ph.D (Ag. Engg.) 2011-12	Dr. R. Subbaiah	Dr. PM Chauhan	Response of BT. Cotton to Irrigation Scheduling and Mulching	
441	Agril. Engg.	Farm Machinery and Power	Chavda Dipeshkumar Babalal	M.Tech (Ag. Engg.) 2012-13	Dr. K.K. Jain	Dr. PN Sarsavadia	Development and Performance Evaluation of Mini Tractor Operated Groundnut Pod Exposing Attachment	
442	Agril. Engg.	Farm Machinery and Power	Chhotala Vipulkumar Jodhabhai	M.Tech (Ag. Engg.) 2012-13	Dr. V.K. Tiwari	Dr. PN Sarsavadia	Design and Development of a device for Black Berry Harvesting	

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443	Agril. Engg.	Farm Machinery and Power	Chunthai Kamei	M.Tech (Ag. Engg.) 2012-13	Dr. P. Mohnot	Dr. PN Sarsavadia	Development and Performance Evaluation of Seed Pelletizer	
444	Agril. Engg.	Soil & Water Engineering	Evance Dalitso Chaima	M.Tech (Ag. Engg.) 2012-13	Dr. N.K. Gontia	Dr. PN Sarsavadia	Ground Water Assessment and Utilization in Machhu River Basin Using Remote Sensing and GIS	
445	Agril. Engg.	Process & Food Engineering	Gadher Ashish Kishorbhai	M.Tech (Ag. Engg.) 2012-13	Dr. AK Varshney	Dr. MK Mandavia	Studies On Post Harvest Handling of Jamun (<i>Syzygium cumini</i> L.) Fruits Followed in Vanthali Taluka	
446	Agril. Engg.	Process & Food Engineering	Gojiya Devanand Karabhai	M.Tech (Ag. Engg.) 2012-13	Prof. D.M. Vyas	Dr. MK Mandavia	Studies on Effect of slice thickness and temerature on drying kinetics of Kothimbda (<i>Cucumis callosus</i>) and its storage	
447	Agril. Engg.	Farm Machinery and Power	Jaiswal Hiralbhai Ishwarbhai	M.Tech (Ag. Engg.) 2012-13	Dr. R. Yadav	Dr. PN Sarsavadia	Development and Performance Evaluation of Mini Tractor Operated Groundnut Digger-cum-Shaker	
448	Agril. Engg.	Farm Machinery and Power	Khole Priyanka Rajkumar	M.Tech (Ag. Engg.) 2012-13	Dr. K.K. Jain	Dr. PN Sarsavadia	Development of Wing Attachment to conventional subsoiler and its Performance Evaluation	
449	Agril. Engg.	Soil & Water Engineering	Makwana Piyushkumar Jinabhai	M.Tech (Ag. Engg.) 2012-13	Dr. N.K. Gontia	Dr. PN Sarsavadia	Response of Okra to Drip Fertigation system	
450	Agril. Engg.	Process & Food Engineering	Mhaske Ashvini Dilip	M.Tech (Ag. Engg.) 2012-13	Dr. S.P. Cholera	Prof. VM Bhatt	Preparation of Honey Based Herbal Banana Powder by Osmo-Air Drying	
451	Agril. Engg.	Process & Food Engineering	Moradiya Piyush Bhikhalal	M.Tech (Ag. Engg.) 2012-13	Prof. D.M. Vyas	Dr. MK Mandavia	Influence of Functional Parameters and Blend Ratio of Soraghum and Soyabean flour on Physical, Textural and Sensory Properties of Pasta	
452	Agril. Engg.	Soil & Water Engineering	Paghadal Ajay Maganlal	M.Tech (Ag. Engg.) 2012-13	Dr. H.D. Rank	Dr. PN Sarsavadia	An Assessment of Surface and Groundwater Resources of Ozat River Basin Using Remote Sensing and GIS	
453	Agril. Engg.	Farm Machinery and Power	Pandya Jaimin Dineshkumar	M.Tech (Ag. Engg.) 2012-13	Dr. R.A. Gupta	Dr. PN Sarsavadia	Performance Evaluation of Rotary Harrow, Rotavater and Disc Plough for Banana (<i>Musa sp.</i>) Residue Management in Clayey Soil	
454	Agril. Engg.	Process & Food Engineering	Rane Devan Ashok	M.Tech (Ag. Engg.) 2012-13	Dr. M.N. Dabhi	Dr. MK Mandavia	Studies on Osmotic Dehydration of Talala Red Onion	

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455	Agril. Engg.	Renewable Energy Engineering	Rupnar Anil Kisan	M.Tech (Ag. Engg.) 2012-13	Dr. P.M. Chauhan	Prof. DM Vyas	Design, Development and Performance Evaluation of Domestic Cookstove Suitable for different Solid Biomass Fuel	
456	Agril. Engg.	Farm Machinery and Power	Thesiya Jaydeepkumar Jaylal	M.Tech (Ag. Engg.) 2012-13	Dr. K.B. Jhala	Dr. PN Sarsavadia	Modification and Evaluation of Tractor Operated Rotary Trencher	
457	Agril. Engg.	Soil & Water Engineering	Vyas Khyatiben Narendrakumar	M.Tech (Ag. Engg.) 2012-13	Dr. R. Subbaiah	Dr. PM Chauhan	Decision Support System for Estimating Reference Evapotranspiration with limited Meteorological data	
458	Agril. Engg.	Process & Food Engineering	Davara Paresh Ravindrakumar	Ph.D (Ag. Engg.) 2012-13	Dr. AK Varshney	Dr. HP Gajera	Optimization of Processing Parameters for clarification of Prickly pear (<i>Opuntia elatior</i> Mill.) Juice and its Storage	
459	Agril. Engg.	Soil & Water Engineering	Parmar Hiteshkumar Virjibhai	Ph.D (Ag. Engg.) 2012-13	Dr. NK Gontia	Dr. PN Sarsavadia	Water Management Planning in Ozat-II Canal Command Using Remote Sensing and GIS	
460	Agril. Engg.	Soil & Water Engineering	Patel Rajnikumar Jadavbhai	Ph.D (Ag. Engg.) 2012-13	Dr. HD Rank	Dr. PN Sarsavadia	Drip Irrigation Scheduling of Wheat (<i>Triticum aestivium</i> L.) Using Canopy Temperature	
461	Agril. Engg.	Farm Machinery and Power	Ajudiya Bhavin Hemantbhai	M.Tech (Ag. Engg.) 2013-14	Dr. K. K. Jain	Dr. PN Sarsavadia	Comparative Performance Evaluation of Straight and Curved Shank Subsoilers	
462	Agril. Engg.	Soil & Water Engineering	Bhatu Hinaben Marakhi	M.Tech (Ag. Engg.) 2013-14	Dr. H. D. Rank	Dr. PM Chauhan	Climate Change Impact Assessment on Water Resources System of Jamnagar District	
463	Agril. Engg.	Soil & Water Engineering	Chavda Jaypalsinh Mahobatsinh	M.Tech (Ag. Engg.) 2013-14	Dr. G. R. Sharma	Dr. PN Sarsavadia	Rainfall Forecasting in Narmada Basin of Gujarat (India) by Artificial Neural Network Technique	
464	Agril. Engg.	Process & Food Engineering	Devani Bansee Manojbhai	M.Tech (Ag. Engg.) 2013-14	Dr. D. M. Vyas	Dr. PJ Rathod	Preparation of White Bread fortified with Finger Millet (<i>Eleusine Coracana</i> , Raga) and its Quality Assessment	
465	Agril. Engg.	Process & Food Engineering	Dharsenda Trushal Liladhar	M.Tech (Ag. Engg.) 2013-14	Dr. M. N. Dabhi	Dr. PJ Rathod	Utilization of Peanut and Peanut Okara (Deffated Peanut) in the form of Flour Preparation of Cookies	
466	Agril. Engg.	Farm Machinery and Power	Dodiya Divyeshkumar Nathubhai	M.Tech (Ag. Engg.) 2013-14	Dr. V. K. Tiwari	Dr. PN Sarsavadia	Study the Effect of Weight and Forward Speed on the Performance of Disc Plough on Medium Black Soil	

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467	Agril. Engg.	Process & Food Engineering	Jethva Mehulkumar Harsukhbhai	M.Tech (Ag. Engg.) 2013-14	Dr. S. P. Cholera	Dr. PJ Rathod	Effect of Different Pre-Tretments and Drying Methods on Qualities of Sweet Potato Flour	
468	Agril. Engg.	Farm Machinery & Power Engineering	Nelson Richard	M.Tech (Ag. Engg.) 2013-14	Dr. V. K. Tiwari	Dr. PN Sarsavadia	Performance Evaluation of Horizontal and Vertical Rotavators	
469	Agril. Engg.	Process & Food Engineering	Ningthoujam Manda Devi	M.Tech (Ag. Engg.) 2013-14	Dr. V. K. Chandegara	Dr. PJ Rathod	Development of Process for the Preparation of Aloe Vera fortified Marmalade form Lime	
470	Agril. Engg.	Soil & Water Engineering	Pandya Shradhdhaben Mukundray	M.Tech (Ag. Engg.) 2013-14	Dr. R. Subbaiah	Dr. PM Chauhan	Differential Salinity Response Function of Groundnut	
471	Agril. Engg.	Farm Machinery and Power	Parmar Raghuvirsinh Pravinsinh	M.Tech (Ag. Engg.) 2013-14	Dr. R. A. Gupta	Dr. PN Sarsavadia	Development of Pulverizing Attachment to Cultivator and its Performance Evaluation	
472	Agril. Engg.	Soil & Water Engineering	Ram Vaibhavkumar Maldebhai	M.Tech (Ag. Engg.) 2013-14	Dr. N. K. Gontia	Dr. PN Sarsavadia	Simulating Sprinkler Distribution Pattern in Windy Condition Using Artificial Neural Network	
473	Agril. Engg.	Farm Machinery and Power	Savaliya Gautam Chatrabhuj	M.Tech (Ag. Engg.) 2013-14	Dr. K. B. Jhala	Dr. PN Sarsavadia	Design and Development of Tractor Operated Bush Cutter	
474	Agril. Engg.	Soil & Water Engineering	Savaliya Kevin Vithalbhai	M.Tech (Ag. Engg.) 2013-14	Prof. P. B. Vekariya	Dr. PN Sarsavadia	Combined Influence of slope on runoff and soil loss under natural rainfall condition	
475	Agril. Engg.	Soil & Water Engineering	Tank Uttam Hareshbhai	M.Tech (Ag. Engg.) 2013-14	Dr. R. M. Satasiya	Dr. PN Sarsavadia	Response of Mulched Watermelon (<i>Citrullus Lanatus</i>) to Drip Fertigation	
476	Agril. Engg.	Soil & Water Engineering	Vithlani Nipa Sunilbhai	M.Tech (Ag. Engg.) 2013-14	Dr. H. D. Rank	Dr. PN Sarsavadia	An Assessment of Water Balances for Aji Basin Using Swat Model	
477	Agril. Engg.	Renewable Energy Engineering	Joshi Viral Prafulkumar	Ph.D (Ag. Engg.) 2013-14	Dr. P. M. Chauhan	Dr. KB Jhala	Development of Field Scale Microalgae Cultivation System for Biofuel Production	
478	Agril. Engg.	Soil & Water Engineering	Wandre Sarika Santu	Ph.D (Ag. Engg.) 2013-14	Dr. H. D. Rank	Dr. PM Chauhan	Simulating the Hydrologic Response to Climate Change Using SWAT Model	

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479	Agril. Engg.	Farm Machinery & Power Engineering	Bandhiya Rajeshkumar Dharnatbhai	M.Tech (Ag. Engg.) 2014-15	Dr. K.K. Jain	Dr. PN Sarsavadia	Evaluation of Whole Body Vibration among Tractor (41kW) Drawn Subsoilers	
480	Agril. Engg.	Soil & Water Engineering	Dangar Divyesh Menandbhai	M.Tech (Ag. Engg.) 2014-15	Prof. H.H. Mashru	Dr. P.N. Sarsavadia	Conjugate Assessment of Drip Irrigation System Configuration and Irrigation Regimes on Productivity of Wheat	
481	Agril. Engg.	Farm Machinery & Power Engineering	Desai Raviraj Hareshsinh	M.Tech (Ag. Engg.) 2014-15	Dr. R.K. Kathiria	Dr. PN Sarsavadia	Development and Evaluation of Manual Vegetable Trans planter	
482	Agril. Engg.	Process & Food Engineering	Deshmukh Snehal Satish	M.Tech (Ag. Engg.) 2014-15	Dr. V.P. Sangani	Dr. PJ Rathod	Optimization of Process Parameters for Isolation of Peanut Protein from Defatted Peanut Flour	
483	Agril. Engg.	Farm Machinery & Power Engineering	Jadhav Mahesh Laxman	M.Tech (Ag. Engg.) 2014-15	Dr. P. Mohnot	Dr. PN Sarsavadia	Design and Development for Vegetable Seeding in Plug Trays	
484	Agril. Engg.	Farm Machinery & Power Engineering	Jakasaniya Ronak Gordhanbhai	M.Tech (Ag. Engg.) 2014-15	Prof. A.L. Vadher	Dr. PN Sarsavadia	Static Structural Analysis and Optimization of Subsoiler Using CAD Software	
485	Agril. Engg.	Farm Machinery & Power Engineering	Khunt Piyushkumar Savjibhai	M.Tech (Ag. Engg.) 2014-15	Dr. K.B. Jhala	Dr. PN Sarsavadia	Development and Performance Evaluation of a Mango Harvesting Device	
486	Agril. Engg.	Soil & Water Engineering	Kotak Megha Narendrabhai	M.Tech (Ag. Engg.) 2014-15	Prof. P.B. Vekariya	Dr. PN Sarsavadia	Fertigation Through Drip Irrigation in Coriander Crop	
487	Agril. Engg.	Farm Machinery & Power Engineering	Makwana Ajay Dilipbhai	M.Tech (Ag. Engg.) 2014-15	Dr. V.K. Tiwari	Dr. PN Sarsavadia	Design and Development of a device for Harvesting of Fruits from Thorny Threes	
488	Agril. Engg.	Process & Food Engineering	Naliyapara Virajanilbhai	M.Tech (Ag. Engg.) 2014-15	Dr. S.P. Cholera	Dr. PJ Rathod	Optimization of Process Variables for Peanut Milk Powder Using Drum Dryer	
489	Agril. Engg.	Process & Food Engineering	Nandaniya Uday Lakshmanbhai	M.Tech (Ag. Engg.) 2014-15	Dr. D.K. Antala	Dr. PJ Rathod	Effect of Pre-Treatments on Quality and Shelf Life of Guava Fruit	

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490	Agril. Engg.	Soil & Water Engineering	Oza Krunal Prakashbhai	M.Tech (Ag. Engg.) 2014-15	Dr. G.R. Sharma	Dr. PN Sarsavadia	Effect of Different Cropping on Runoff and Soil Loss for Junagadh Region	
491	Agril. Engg.	Soil & Water Engineering	Pithiya Bhaveshkumar Hamirbhai	M.Tech (Ag. Engg.) 2014-15	Dr. R. Subbaiah	Dr. P.M. Chauhan	Irrigation Scheduling of coriander (<i>Coriandrum Sativum L.</i>) Under Trickle Irrigation	
492	Agril. Engg.	Soil & Water Engineering	Satasiya Vivekkumar Dayabhai	M.Tech (Ag. Engg.) 2014-15	Dr. R.M. Satasiya	Dr. P.N. Sarsavadia	Effect of Mulch and Irrigation Level on Bunch Type Summer Groundnut (<i>Arachis Hypogaea L.</i>)	
493	Agril. Engg.	Soil & Water Engineering	Savani Falguni Kalubhai	M.Tech (Ag. Engg.) 2014-15	Dr. H.D. Rank	Dr. P.N. Sarsavadia	Simulating the Hydrologic Response of Watershed to Climate	
494	Agril. Engg.	Process & Food Engineering	Sejani Viraj Mahendrabhai	M.Tech (Ag. Engg.) 2014-15	Dr. S.P. Cholera	Dr. PJ Rathod	Studies on Canning of Bottle Gourd Pulp and Cubes	
495	Agril. Engg.	Process & Food Engineering	Vanza Vanitaben Balubhai	M.Tech (Ag. Engg.) 2014-15	Dr. V.K. Chandegara	Dr. PJ Rathod	Comparative Study of Different Coating Materials for Prolonging the Shelf Life of Lime	
496	Agril. Engg.	Renewable Energy Engineering	Varu Jayaben Devshibhai	M.Tech (Ag. Engg.) 2014-15	Dr. P.N. Sarsavadia	Prof. D.M. Vyas	Performance on Cultivation of Okra in Net-cum Polyhouse under Mulch and No-Mulch Condition	
497	Agril. Engg.	Farm Machinery & Power Engineering	Saumya Shukla	Ph.D (Ag. Engg.) 2014-15	Dr. R.A. Gupta	Dr. PN Sarsavadia	Design, Development and Performance Evaluation of Groundnut Pod Collector	
498	Agril. Engg.	Soil & Water Engineering	Adroja Ankur Jagdishbhai	M.Tech (Ag. Engg.) 2015-16	Dr. R.M. Satasiya	Dr. K.B. Parmar	Response of Drip Irrigated Muskmelon (<i>Cucumis melo</i>) Under Different Plastic Mulch and Irrigation Level	
499	Agril. Engg.	Process & Food Engineering	Bhukya Jithender	M.Tech (Ag. Engg.) 2015-16	Prof. D.M. Vyas	Dr. P.J. Rathod	Design and Development of Pomegranate Juice Extractor	
500	Agril. Engg.	Process & Food Engineering	Chotaliya Vaishali Chunilal	M.Tech (Ag. Engg.) 2015-16	Dr. V.P. Sangani	Dr. P.J. Rathod	Enzymatic Pre-Treatments on Pigeon Pea (BSMR-736) for Better Milling Quality of Dhal	
501	Agril. Engg.	Process & Food Engineering	Chudasama Miraba Yogendrasinh	M.Tech (Ag. Engg.) 2015-16	Dr. N.K. Dhamsaniya	Dr. P.J. Rathod	Optimization of Process Parameters for Extraction of Phytochemicals from Jamun (<i>Syzygium cumini L.</i>)	

Sr. No.	Faculty	Subject	Name of the students	Registered for the Degree	Major Advisor	Minor Advisor	Approved Research Title	Remarks (If any)
502	Agril. Engg.	Process & Food Engineering	Hirpara Neha Jayantilal	M.Tech (Ag. Engg.) 2015-16	Dr. S.P. Cholera	Dr. P.J. Rathod	Optimization of Different Process Variables for Canning of Peas	
503	Agril. Engg.	Soil & Water Engineering	Patel Gopalkumar Mansukhbhai	M.Tech (Ag. Engg.) 2015-16	Dr. H.R. Vadar	Dr. K.B. Parmar	Irrigation Scheduling of Fennel (<i>Foeniculum Vulgare</i> Mill) Under Trickle Irrigation	
504	Agril. Engg.	Process & Food Engineering	Sangani Jinal Babulal	M.Tech (Ag. Engg.) 2015-16	Dr. D.K. Antala	Dr. P.J. Rathod	Enzymatic Pre-Treatments on Pigeon Pea (ICPL-87119) for Better Recovery and Quality of Dhal	
505	Agril. Engg.	Process & Food Engineering	Shelake Pramod Shivaji	M.Tech (Ag. Engg.) 2015-16	Prof. M.N. Dabhi	Dr. P.J. Rathod	Low Temperature Grinding of Spices (Turmeric)	
506	Agril. Engg.	Process & Food Engineering	Shingala Abhishaben Mukeshbhai	M.Tech (Ag. Engg.) 2015-16	Dr. V.K. Chandegara	Dr. P.J. Rathod	Development of Biodegradable Packaging Film Based on Whey Protein Isolate.	
507	Agril. Engg.	Farm Machinery & Power Engineering	Thorat Pankaj Vishwas	M.Tech (Ag. Engg.) 2015-16	Dr. K.B. Jhala	Dr. P.N. Sarsavadia	Design, Development and Performance Evaluation of Manually Operated Two Row Trolley Type Vegetable Trans planter	
508	ABM	ABM	Hirpara Ajaykumar Ratilal	MBA (AB) 2008-09	Dr. N. P. Ramani	-	Evaluation of Growth and Performance of Gujarat State Fertilizers and Chemical Ltd. and their Promotional Activities in Middle Gujarat.	Project Report Submitted
509	ABM	ABM	Hirpara Balvantkumar Vinubhai	MBA (AB) 2008-09	Prof. N. M. Thaker	-	Promotional Activities of Gujarat State Fertilizers and Chemical Ltd. in South Gujarat.	Project Report Submitted
510	ABM	ABM	Makwana Amitkumar Vitthalbhai	MBA (AB) 2008-09	Prof. C. R. Bharodia	-	Assessment of Future and Scope of Biomass Plantation Project at Radhe Renewable Energy Development Pvt. Ltd.	Project Report Submitted
511	ABM	ABM	Manoj Suthar	MBA (AB) 2008-09	Prof. H. Y. Maheta	-	The Farm Inputs Utilization Scope of Champion Agro World Trade in Junagadh District.	Project Report Submitted
512	ABM	ABM	Satnam Singh	MBA (AB) 2008-09	Dr. K. A. Khunt	-	Reliance Life Science Banana Tissue Culture Plant: Market Potential and Strategic Analysis in Veraval Taluka of Junagadh District.	Project Report Submitted
513	ABM	ABM	Vora Premalkumar Pareshbhai	MBA (AB) 2008-09	Prof. Kalpesh Kumar	-	Reliance Life Science Banana Tissue Culture Plants: Market Potential and Strategic Analysis in Una Taluka at Junagadh District.	Project Report Submitted

Sr. No.	Faculty	Subject	Name of the students	Registered for the Degree	Major Advisor	Minor Advisor	Approved Research Title	Remarks (If any)
514	ABM	ABM	Amit Kumar	MBA (AB) 2009-10	Dr. A. D. Kalola	-	Market Potential and Promotional Strategy for Akshay Seed Tech. Co. in Sabarkantha and Gandhinagar District.	Project Report Submitted
515	ABM	ABM	Arvind Kumar	MBA (AB) 2009-10	Dr. P. M. Thanki	-	Market Potential and Promotional Strategy for Akshay Seed Tech. Co. in Baroda and Bharuch District.	Project Report Submitted
516	ABM	ABM	Baltej Singh	MBA (AB) 2009-10	Dr. A. D. Kalola	-	Farmers Extension and New Business Avenue for Bayer in Vegetable Crops.	Project Report Submitted
517	ABM	ABM	Borole Piyush Bhaskar	MBA (AB) 2009-10	Dr. V. M. Thumar	-	Individually Quick Freezing Operation in Vegetables.	Project Report Submitted
518	ABM	ABM	Dhola Bhaveshbhai Pragjibhai	MBA (AB) 2009-10	Dr. V. M. Thumar	-	Knowledge and Constraints of Farmers towards Green House in Saurashtra Region.	Project Report Submitted
519	ABM	ABM	Dulera Dipakkumar Khimjibhai	MBA (AB) 2009-10	Prof. H. Y. Maheta	-	Knowledge and Constraints of Pigeon Pea Crop in Tribal area of Surat District.	Project Report Submitted
520	ABM	ABM	Gajera Dharmikkumar Jayantilal	MBA (AB) 2009-10	Prof. Kalpesh Kumar	-	Empirical Study of Price Behavior and Market Pattern in Castor Seed through NSEL.	Project Report Submitted
521	ABM	ABM	Khatra Dipen Laljibhai	MBA (AB) 2009-10	Prof. Kalpesh Kumar	-	Market Potential and Marketing Strategy of Agil in Saurashtra and Kutch District.	Project Report Submitted
522	ABM	ABM	Khunt Nirav Nagjibhai	MBA (AB) 2009-10	Dr. V. M. Thumar	-	Market Status of Bt Cotton Seed in Bhavnagar District.	Project Report Submitted
523	ABM	ABM	Mendhule Ketan Diliprao	MBA (AB) 2009-10	Prof. Kalpesh Kumar	-	Feasibility Study for Linkage of Farmers through Contract Farming with Turmeric Processing Unit in Aurangabad District.	Project Report Submitted
524	ABM	ABM	Mukesh Kumar	MBA (AB) 2009-10	Prof. C. R. Bharodia	-	Evaluation of Farm Activities in Bharuch District of Gujarat Under Reliance Foundation.	Project Report Submitted
525	ABM	ABM	Nand Kishor Saraswat	MBA (AB) 2009-10	Prof. N. M. Thaker	-	New Market Opportunity for Pesticide in Citrus Crops of Coromandel Agrico. Pvt. Ltd. in Sri Ganganagar District.	Project Report Submitted

Sr. No.	Faculty	Subject	Name of the students	Registered for the Degree	Major Advisor	Minor Advisor	Approved Research Title	Remarks (If any)
526	ABM	ABM	Neha Mishra	MBA (AB) 2009-10	Prof. N. M. Thaker	-	Analysis of Consumer Behavior in regards to Sacnchi Milk Product in Gwalior (M.P.).	Project Report Submitted
527	ABM	ABM	Patel Amitkumar Devjibhai	MBA (AB) 2009-10	Prof. N. M. Thaker	-	Market Status and Awareness of Missile and Devimono Insecticide of Devidayal (Sales) Limited in Karajan Taluka of Vadodara District.	Project Report Submitted
528	ABM	ABM	Patel Kalpeshkumar Kanaiyalal	MBA (AB) 2009-10	Prof. C. R. Bharodia	-	Potential and Constraints of Pigeon Pea Growers in Mangrol Taluka of Surat District.	Project Report Submitted
529	ABM	ABM	Patel Nayankumar Ramniklal	MBA (AB) 2009-10	Dr. A. D. Kalola	-	Market Potential and Marketing Strategy of Pedestal in Saurashtra Region.	Project Report Submitted
530	ABM	ABM	Patel Nikhil Nareshbhai	MBA (AB) 2009-10	Prof. J. D. Bhatt	-	Market Status of Akshay Seed Tech Company for Bt Cotton Seed in Bhavnagar and Amreli (Savarkundla) District.	Project Report Submitted
531	ABM	ABM	Rajesh Kumar Yadav	MBA (AB) 2009-10	Dr. K. A. Khunt	-	Empirical Study of Price Behavior and Client Attitude towards Spot Market Soybean at NSEL in Kota District.	Project Report Submitted
532	ABM	ABM	Satasiya Manoj Narsinhbhai	MBA (AB) 2009-10	Prof. H. Y. Maheta	-	Processing and Export Performance of Dehydrated Onion of Capital Dehydration.	Project Report Submitted
533	ABM	ABM	Sheth Parthkumar Hareshbhai	MBA (AB) 2009-10	Dr. N. P. Ramani	-	Study of Commodity Market at Marwadi Shares and Finance Ltd.	Project Report Submitted
534	ABM	ABM	Soparkar Farhin Nasaruddin	MBA (AB) 2009-10	Dr. N. P. Ramani	-	Farm Mechanization Status & Potential of Tractor Business in Saurashtra Region Gujarat State.	Project Report Submitted
535	ABM	ABM	Thumar Hiteshkumar Nathabhai	MBA (AB) 2009-10	Prof. J. D. Bhatt	-	Extent of Usage and Constraints of Liquid Fertilizers through Drip Irrigation in Saurashtra Region.	Project Report Submitted
536	ABM	ABM	Tidke Rushuket Vijay	MBA (AB) 2009-10	Prof. C. R. Bharodia	-	Market Potential and Marketing Strategies for Bio-fertilizers and Bio-pesticides in Nasik District (MH).	Project Report Submitted
537	ABM	ABM	Valia Hasmukhbhai Manjibhai	MBA (AB) 2009-10	Prof. H. Y. Maheta	-	Growth Development & Performance of Amizara Cotton Pvt. Ltd.	Project Report Submitted

Sr. No.	Faculty	Subject	Name of the students	Registered for the Degree	Major Advisor	Minor Advisor	Approved Research Title	Remarks (If any)
538	ABM	ABM	Vijaypal Singh Rathore	MBA (AB) 2009-10	Dr. K. A. Khunt	-	Market Potential and Marketing Strategy of AGIL in Saurashtra Region.	Project Report Submitted
539	ABM	ABM	Aditya Kumar Chouksey	MBA (AB) 2010-11	Dr. P. M. Thanki	-	Market Research for Organic Staple Food Business with Respect to Global Outlook.	Project Report Submitted
540	ABM	ABM	Ahir Shaileshkumar Chhaganbhai	MBA (AB) 2010-11	Dr. A. D. Kalola	-	Analytical Study on Hybrid (BT) Cotton and Performance of the Rasi Seeds (P) Ltd. in Bhavnagar District.	Project Report Submitted
541	ABM	ABM	Ambade Shrikant Raghunath	MBA (AB) 2010-11	Dr. P. M. Thanki	-	Market Potential of Micronutrients in Ahmednagar District.	Project Report Submitted
542	ABM	ABM	Ambuj Gupta	MBA (AB) 2010-11	Dr. N. P. Ramani	-	Comprehensive Study of 'Agil' in Dewas District of Madhya Pradesh.	Project Report Submitted
543	ABM	ABM	Anil Kumar	MBA (AB) 2010-11	Prof. C. R. Bharodia	-	Market Potential and Consumer Demand of Micro Nutrient and NPK Soluble in Hanumangarh District of Rajasthan.	Project Report Submitted
544	ABM	ABM	Ashok Kumar	MBA (AB) 2010-11	Dr. V. M. Thumar	-	Study of Farmer's Behavior Towards Use of "Zytonic" Soil Conditioner in Junagadh District.	Project Report Submitted
545	ABM	ABM	Bagade Pradeep Madhukar	MBA (AB) 2010-11	Prof. N. M. Thaker	-	Marketing Mix of Nagarjuna Fertilizers and Chemicals Limited in Buldana District.	Project Report Submitted
546	ABM	ABM	Bijwe Yogesh Rambhau	MBA (AB) 2010-11	Prof. J. D. Bhatt	-	Financial Analysis and Developed Fact Pack of Nagarjuna Fertilizers and Chemical Limited.	Project Report Submitted
547	ABM	ABM	Birbal Ram	MBA (AB) 2010-11	Prof. C. R. Bharodia	-	Market Potential for Micro Nutrient and NPK Soluble in Wheat Crop in Bikaner District of Rajasthan.	Project Report Submitted
548	ABM	ABM	Borude Dnyaneshwar Sukhdev	MBA (AB) 2010-11	Prof. J. D. Bhatt	-	Market Survey of Humic Acid in Pune District.	Project Report Submitted
549	ABM	ABM	Deore Harshal Madhukar	MBA (AB) 2010-11	Dr. A. D. Kalola	-	Marketing Mix and Promotional Strategies for Bio-Pesticides in Nasik District (MS).	Project Report Submitted

Sr. No.	Faculty	Subject	Name of the students	Registered for the Degree	Major Advisor	Minor Advisor	Approved Research Title	Remarks (If any)
550	ABM	ABM	Hanuman Prasad	MBA (AB) 2010-11	Dr. N. P. Ramani	-	Market Potential of “Vesta” in Hisar District.	Project Report Submitted
551	ABM	ABM	Kale Amol Ashok	MBA (AB) 2010-11	Prof. H. Y. Maheta	-	“Study of Price Trend and Fertilizer Consumption in India”	Project Report Submitted
552	ABM	ABM	Kapil	MBA (AB) 2010-11	Dr. A. D. Kalola	-	Market Potential and Promotional Strategy of ‘Vesta’ in Jind District (Haryana).	Project Report Submitted
553	ABM	ABM	Kishor Bishnoi	MBA (AB) 2010-11	Dr. V. M. Thumar	-	Market Potential and Promotional Strategy of “Starwin” Herbicide in Hanumangarh District.	Project Report Submitted
554	ABM	ABM	Kolli Jani	MBA (AB) 2010-11	Prof. C. R. Bharodia	-	A Comprehensive Study of Employees Opinion Regarding the Products and Services.	Project Report Submitted
555	ABM	ABM	Loansune Samadhan Dattabhau	MBA (AB) 2010-11	Dr. N. P. Ramani	-	Study of Market Share and Expectations of Farmers and Dealers from NFCL in Washim District.	Project Report Submitted
556	ABM	ABM	Miss Ekta Sharma	MBA (AB) 2010-11	Prof. N. M. Thaker	-	SWOT Analysis and Behavioural Study for HKB Users, Ex users, Non-users of Jaipur and Kota Districts of Rajasthan.	Project Report Submitted
557	ABM	ABM	Prasobh B.	MBA (AB) 2010-11	Dr. N. P. Ramani	-	A Comprehensive Study of Weedlock in Ujjain District of Madhya Pradesh.	Project Report Submitted
558	ABM	ABM	Pratap Kumar Singh	MBA (AB) 2010-11	Prof. H. Y. Maheta	-	Market Share and Business Opportunities of Exotic Vegetables in Central Gujarat.	Project Report Submitted
559	ABM	ABM	Raghvendra Shukla	MBA (AB) 2010-11	Prof. J. D. Bhatt	-	A Comprehensive Study of Market Share and Buying Behaviour of Customers for Mosquito Killer in Junagadh.	Project Report Submitted
560	ABM	ABM	Rajani Mayurkumar Parmanand	MBA (AB) 2010-11	Dr. V. M. Thumar	-	Consumer Behaviour and Promotional Strategies for Rasi Seeds (P) Ltd. in Rajkot District.	Project Report Submitted
561	ABM	ABM	Sakhiya Bhaveshkumar Narendrabhai	MBA (AB) 2010-11	Prof. J. D. Bhatt	-	NSEL Viz-a-Viz APMC; A Comparative Study of Farmers in Castor Trade.	Project Report Submitted

Sr. No.	Faculty	Subject	Name of the students	Registered for the Degree	Major Advisor	Minor Advisor	Approved Research Title	Remarks (If any)
562	ABM	ABM	Satya Prakash	MBA (AB) 2010-11	Prof. N. M. Thaker	-	Market Potential and Market Efficiency of 'Paushak' in Lakhisarai District.	Project Report Submitted
563	ABM	ABM	Seshamuni Keesara	MBA (AB) 2010-11	Prof. H. Y. Maheta	-	A Comprehensive Study of Pesticide Dealers Satisfaction in Guntur District of Andhra Pradesh.	Project Report Submitted
564	ABM	ABM	Shinde Swapnil Pradip	MBA (AB) 2010-11	Dr. A. D. Kalola	-	Market Potential and Marketing Strategy of Wada in Rajgurunager of (Maharashtra).	Project Report Submitted
565	ABM	ABM	Solunke Surendrasing Pandurang	MBA (AB) 2010-11	Dr. K. A. Khunt	-	Marketing Strategy and Sales Promotion of Drinking Water in Sangamner Taluka.	Project Report Submitted
566	ABM	ABM	Solunke Virendrasing Pandurang	MBA (AB) 2010-11	Dr. V. M. Thumar	-	Marketing Strategy of Bio pesticide in Nasik District of Maharashtra State.	Project Report Submitted
567	ABM	ABM	Sudeep Shandilya	MBA (AB) 2010-11	Prof. C. R. Bharodia	-	Market Potential of "Paushak" in Supaul District of Bihar.	Project Report Submitted
568	ABM	ABM	Suryawanshi Rajanikant Yuwaraj	MBA (AB) 2010-11	Prof. C. R. Bharodia	-	Market Potential and Marketing Strategies of Water Soluble Fertilizer in Nasik Taluka of Maharashtra.	Project Report Submitted
569	ABM	ABM	Vinay Kumar Singh	MBA (AB) 2010-11	Prof. N. M. Thaker	-	A Comprehensive Study of Agil in Ujjain District of Madhya Pradesh.	Project Report Submitted
570	ABM	ABM	Vinod Saran	MBA (AB) 2010-11	Dr. N. P. Ramani	-	Market Potential of Mustard Seed in Sriganganagar and Hanumangarh District.	Project Report Submitted
571	ABM	ABM	Virparia Sandip Shantilal	MBA (AB) 2010-11	Prof. H. Y. Maheta	-	Market Potential and Promotional Strategy of Permida in Rajkot District.	Project Report Submitted
572	ABM	ABM	Yashwant Sahu	MBA (AB) 2010-11	Dr. K. A. Khunt	-	Identification of the Market for Post Emergence Weedicide "Weedlock" for Soybean Crop in the Dewas District of Madhya Pradesh.	Project Report Submitted
573	ABM	ABM	Andhale Amol Kashinath	MBA (AB) 2011-12	Prof. H. Y. Maheta	-	Brand Awareness and Brand Loyalty of Sujala Fertilizer Users in Ahmednagar District.	Project Report Submitted

Sr. No.	Faculty	Subject	Name of the students	Registered for the Degree	Major Advisor	Minor Advisor	Approved Research Title	Remarks (If any)
574	ABM	ABM	Borade Prashant Bhagwan	MBA (AB) 2011-12	Prof. C. R. Bharodia	-	Comprehensive Analysis and Marketing of Seed Coating Polymer among the Seed Industries in Aurangabad.	Project Report Submitted
575	ABM	ABM	Gaikwad Ajay Tejrao	MBA (AB) 2011-12	Prof. H. Y. Maheta	-	Market Potential and Farmers Preference of Metsy Weedicide in Sillod Taluka.	Project Report Submitted
576	ABM	ABM	Gore Prashant Gotiram	MBA (AB) 2011-12	Prof. J. D. Bhatt	-	Promotional Strategy and Brand Preference for Dost Herbicide in Dindori Taluka.	Project Report Submitted
577	ABM	ABM	Hakdale Sandeep Angad	MBA (AB) 2011-12	Prof. J. D. Bhatt	-	Promotional Strategy and Brand Preference of Bio-Min in Nashik District.	Project Report Submitted
578	ABM	ABM	Jamle Amol Vishwasrao	MBA (AB) 2011-12	Prof. Kalpesh Kumar	-	Buying Behavior, Brand Awareness and Competitiveness of Trio in Amravati District.	Project Report Submitted
579	ABM	ABM	Kadam Santosh Netaji	MBA (AB) 2011-12	Prof. N. M. Thaker	-	Marketing Channel and Marketing Efficiency of Hutatma Dairy Products in Sangli District.	Project Report Submitted
580	ABM	ABM	Kahate Jeevan Shivsing	MBA (AB) 2011-12	Prof. C. R. Bharodia	-	Market Research for Customer Satisfaction, Perception and Constrains in Vegetable Marketing in Aurangabad District.	Project Report Submitted
581	ABM	ABM	Kalam Yogesh Pandurang	MBA (AB) 2011-12	Prof. G. G. Markana	-	Market Research for Customer Satisfaction, Awareness about Vegetable Consumption and Competitive Analysis of Retail Vegetable Industry in Aurangabad District.	Project Report Submitted
582	ABM	ABM	Maiyad Pinalkumar Rajeshbhai	MBA (AB) 2011-12	Prof. G. G. Markana	-	Economics of Drip Irrigation System in Junagadh District.	Project Report Submitted
583	ABM	ABM	Miss Laveena Sharma	MBA (AB) 2011-12	Prof. J. D. Bhatt	-	Prospects for Amrut Sanjivani in Hadoti Regions of Rajasthan.	Project Report Submitted
584	ABM	ABM	Miss Rajpriya Kumawat	MBA (AB) 2011-12	Prof. Kalpesh Kumar	-	Study of Dealers Expectation and Creation of Awareness for Amrut Sanjivani in Rajasthan.	Project Report Submitted
585	ABM	ABM	Miss Shikha Rathor	MBA (AB) 2011-12	Prof. Kalpesh Kumar	-	Study of Dealers Expectation and Creation of Awareness for Amrut Sanjivani in Hadoti Regions of Rajasthan.	Project Report Submitted

Sr. No.	Faculty	Subject	Name of the students	Registered for the Degree	Major Advisor	Minor Advisor	Approved Research Title	Remarks (If any)
586	ABM	ABM	Oba Ram	MBA (AB) 2011-12	Prof. J. D. Bhatt	-	Market Potential and Marketing Strategies for SSP Fertilizers in Mewar Region of Rajasthan State.	Project Report Submitted
587	ABM	ABM	Patil Prakash Sureshrao	MBA (AB) 2011-12	Dr. A. S. Dudhat	-	Present Situation and Market Potential of Seed Coat Polymer among the Seed Industries in Jalna.	Project Report Submitted
588	ABM	ABM	Rahul Madhukar Karade	MBA (AB) 2011-12	Prof. C. R. Bharodia	-	Brand Preference and Promotional Strategies for Ankur Seed Company in Khargone District.	Project Report Submitted
589	ABM	ABM	Ramjilal Choudhary	MBA (AB) 2011-12	Prof. Kalpesh Kumar	-	Market Potential, Promotional Strategies and Brand Preference for Selling of SSP Fertilizer in Rajasthan.	Project Report Submitted
590	ABM	ABM	Rohit Bhargav Ramanbhai	MBA (AB) 2011-12	Prof. H. Y. Maheta	-	Current Status, Potential and Economics of Micro Irrigation System in Sabarkantha District.	Project Report Submitted
591	ABM	ABM	Sandeep Kumar Gupta	MBA (AB) 2011-12	Prof. H. Y. Maheta	-	Market Potential and Competiveness of Herbicide (Weedlock) in Gorakhpur and Deoria District U.P.	Project Report Submitted
592	ABM	ABM	Sandip Kashinath Thorat	MBA (AB) 2011-12	Prof. Kalpesh Kumar	-	Brand Liking, Brand Loyalty and Brand Switching of Cotton Farmers Towards Krishidhan Seeds in Akola District.	Project Report Submitted
593	ABM	ABM	Shelke Yogesh Murlidhar	MBA (AB) 2011-12	Prof. H. Y. Maheta	-	Buying Behavior and Marketing Constraints of Pronex Insecticide in Nashik District.	Project Report Submitted
594	ABM	ABM	Shri Patil Madan Balaso	MBA (AB) 2011-12	Prof. J. D. Bhatt	-	Study on Customer Satisfaction towards Hutatma Sahakari Dudh Sangh Ltd. Walwa.	Project Report Submitted
595	ABM	ABM	Shri Shinde Sangram Jaykar	MBA (AB) 2011-12	Prof. C. R. Bharodia	-	Brand Awareness and Farmer Satisfaction of Silicate Micronutrient User in Sangali District.	Project Report Submitted
596	ABM	ABM	Tripathi Gaurav Omprakash	MBA (AB) 2011-12	Prof. H. Y. Maheta	-	Market Potential and Marketing Constraints of Agil in Jaunpur and Ballia District of U.P.	Project Report Submitted
597	ABM	ABM	Arya R. Chandran	MBA (AB) 2012-13	Prof. J. D. Bhatt	-	Export performance of Indian raw cotton	Project Report Submitted

Sr. No.	Faculty	Subject	Name of the students	Registered for the Degree	Major Advisor	Minor Advisor	Approved Research Title	Remarks (If any)
598	ABM	ABM	Chirspin Namwera	MBA (AB) 2012-13	Prof. Kalpesh Kumar	-	Assessing the financial health of Akshay Seed Tech Company : A modified Altman model approach	Project Report Submitted
599	ABM	ABM	Mathukia Parth Ratilal	MBA (AB) 2012-13	Prof. H. Y. Maheta	-	Socio-economic profile and buying behavior of Bt cotton farmers of AkshaySeed Tech. Company In Junagadh district	Project Report Submitted
600	ABM	ABM	Nithin K. N.	MBA (AB) 2012-13	Prof. Kalpesh Kumar	-	Group dynamic effectiveness for entrepreneurial success among SHGs GirSomnath district	Project Report Submitted
601	ABM	ABM	Savaliya Divyaben Mohanbhai	MBA (AB) 2012-13	Dr. K. A. Khunt	-	Livelihood and scope of value addition among clusters o TCSR D	Project Report Submitted
602	ABM	ABM	Shinde Reshma Balu	MBA (AB) 2012-13	Prof. N. M. Thaker	-	Study of recruitment, selection and training through techno manpower services	Project Report Submitted
603	ABM	ABM	Suryavanshi Ravindra Chandrakant	MBA (AB) 2012-13	Prof. C. R. Bharodia	-	Brand awareness and marketing strategy of Indian capsicum brand in Sangli District	Project Report Submitted
604	ABM	ABM	Vamja Suman Bhudarbhai	MBA (AB) 2012-13	Prof. G. G. Marakana	-	Market potential and marketing strategy for Indofil M-45 in Junagadh district of Gujarat	Project Report Submitted
605	ABM	ABM	Agravat Yagnik Ashvinbhai	MBA (AB) 2013-14	Prof. C.R. Bharodia	-	Consumer Behaviour of Water Soluble Fertilizer in Saurashtra Region	Project Report Submitted
606	ABM	ABM	Bera Deep Narendrabhai	MBA (AB) 2013-14	Prof. N.M. Thaker	-	Economics and Marketing Straegy of Drip Irrigation of Captain Polyplast Limited in Rajkot District	Project Report Submitted
607	ABM	ABM	Bhavnaben Balubhai Katariya	MBA (AB) 2013-14	Prof. H.Y. Maheta	-	Marketed Surplus and Marketing Efficiency of Milk in Junagadh District	Project Report Submitted
608	ABM	ABM	Chavda Mayur Ramjibhai	MBA (AB) 2013-14	Prof.Jagruti D. Bhatt	-	Buying Behaviour, Brand Awareness and Farmers Satisfaction Towards Indofil in Junagadh District	Project Report Submitted
609	ABM	ABM	Dal Sabirbhai Hamirbhai	MBA (AB) 2013-14	Dr. K.A. Khunt	-	Brand Preference and Marketing Strategy for 12:32:06 NPK Fertilizer of Narmada Bio Chem. in Saurashtra Region	Project Report Submitted

Sr. No.	Faculty	Subject	Name of the students	Registered for the Degree	Major Advisor	Minor Advisor	Approved Research Title	Remarks (If any)
610	ABM	ABM	Dhanani Nikunj Bhupatbhai	MBA (AB) 2013-14	Prof. G.G. Marakana	-	Performance of BT Cotton Of Nuziveedu Seeds Pvt. Ltd. in Amreli District	Project Report Submitted
611	ABM	ABM	Dharavath Naveen Nayak	MBA (AB) 2013-14	Prof. C.R. Bharodia	-	Market Research on Customer Attitude and Behaviour Towards Organic Food Products	Project Report Submitted
612	ABM	ABM	Gadhethariya Hirenkumar Gangdasbhai	MBA (AB) 2013-14	Prof. N.M. Thaker	-	Marketing Mix and Selling Constraints of 'CAVIET' Fungicide in Rajkot District	Project Report Submitted
613	ABM	ABM	Ghimeliya Akash Hareshkumar	MBA (AB) 2013-14	Prof. H.Y. Maheta	-	Awareness and Buying Behaviour of 20:20:0 (NPK) Fertilizer in Saurashtra Region	Project Report Submitted
614	ABM	ABM	Hingriya Sanjaykumar Vallabhbhai	MBA (AB) 2013-14	Prof. Jagruti D. Bhatt	-	Brand Switching and Marketing MIX of Coromandel Pesticide in Junagadh District	Project Report Submitted
615	ABM	ABM	Jalandhara Priya Dulabhai	MBA (AB) 2013-14	Prof. Kalpesh kumar	-	Estimation of Demand and Supply of Agrochemical Products of BACL	Project Report Submitted
616	ABM	ABM	Jani Dharni Abhaykumar	MBA (AB) 2013-14	Prof. Kalpesh kumar	-	Viewer Adoptability and Preferable Tools For Media in Gujarat State	Project Report Submitted
617	ABM	ABM	Kaneria Urvishaben Girdharbhai	MBA (AB) 2013-14	Prof. G.G. Marakana	-	Impact of Self-Help Groups on Employment and Income Generation	Project Report Submitted
618	ABM	ABM	Kasundra Maulikkumar Vitthaldas	MBA (AB) 2013-14	Prof. C.R. Bharodia	-	Impact of Advertisement on Brand Preference and Purchase of Coromandel Pesticides in Junagadh District	Project Report Submitted
619	ABM	ABM	Khira Kavita Mulchand	MBA (AB) 2013-14	Prof. N.M. Thaker	-	The Brand Awareness and Determinants of Brand Preference in Dairy Products in Junagadh City	Project Report Submitted
620	ABM	ABM	Manisha Jha	MBA (AB) 2013-14	Prof. H.Y. Maheta	-	Analysis of the Sugar Industries at Bazpur District in Uttarakhand	Project Report Submitted
621	ABM	ABM	Monpara Ravi Pravinbhai	MBA (AB) 2013-14	Prof. Jagruti D. Bhatt	-	Promotional Strategy and Selling Constraints of 'SAVE-R' In Rajkot District	Project Report Submitted

Sr. No.	Faculty	Subject	Name of the students	Registered for the Degree	Major Advisor	Minor Advisor	Approved Research Title	Remarks (If any)
622	ABM	ABM	Nanera Reena Kanjibhai	MBA (AB) 2013-14	Prof. Kalpesh kumar	-	Assessing the Financial Health and Efficiency of GEMPTL	Project Report Submitted
623	ABM	ABM	Pacholi Ravi H.	MBA (AB) 2013-14	Prof. Jagruti D. Bhatt	-	Consumer Behaviour and Brand Recallability of Dairy Products in Baroda City	Project Report Submitted
624	ABM	ABM	Patoliya Kauishik Devaraj	MBA (AB) 2013-14	Prof. G.G. Marakana	-	Economics of Sprinkler Irrigation and Financial Efficiency of Captain Polyplast Ltd.	Project Report Submitted
625	ABM	ABM	Sanjiv Kumar	MBA (AB) 2013-14	Prof. C.R. Bharodia	-	Market Assessment Study Of Hybrid (Bt) Cotton in Beawer	Project Report Submitted
626	ABM	ABM	Satasiya Mayaben Rameshbhai	MBA (AB) 2013-14	Prof. N.M.Thaker	-	Marketing Efficiency and Constraints of Exotic Vegetables in Gujarat	Project Report Submitted
627	ABM	ABM	Gyibo Seidu Kormla	MBA (AB) 2013-14	Prof. H.Y. Maheta	-	Assessment of Supply Chain Management Practices and Their Effects on The Performance of Akshay Seed Company	Project Report Submitted
628	ABM	ABM	Shuhagiya Chintakkumar Babubhai	MBA (AB) 2013-14	Prof. Jagruti D. Bhatt	-	Brand Liking, Brand Loyalty and Brand Switching of Cotton Farmers towards Nuziveedu Seeds in Junagadh and Gir Somnath Districts	Project Report Submitted
629	ABM	ABM	Suvagiya Daya Ramanikbhai	MBA (AB) 2013-14	Prof. Kalpesh kumar	-	Assessment of Needs, Sources and Search Behaviours of Agri-Media Users	Project Report Submitted
630	ABM	ABM	Tank Pintuben Vrajlal	MBA (AB) 2013-14	Prof. G.G. Marakana	-	Estimation of Processing Costs and Growth of Yogi Foods	Project Report Submitted
631	ABM	ABM	Vachhani Renish Kishorbhai	MBA (AB) 2013-14	Prof. G.G. Marakana	-	Market Prospects of BT Cotton Seeds of Solar Agrotech Pvt. Ltd. in Rajkot District	Project Report Submitted
632	ABM	ABM	Vaghamshi Kinjal Gunvantray	MBA (AB) 2013-14	Prof. C.R. Bharodia	-	Study The Brand Awareness and Constraints faced by Sesamum Growers in Cultivation and Marketing	Project Report Submitted
633	ABM	ABM	Vanvi Kajalben Khimjibhai	MBA (AB) 2013-14	Dr. K.A. Khunt	-	Economic Aspects of Sea Food Processing and Sea Foods Exports	Project Report Submitted

Sr. No.	Faculty	Subject	Name of the students	Registered for the Degree	Major Advisor	Minor Advisor	Approved Research Title	Remarks (If any)
634	ABM	ABM	Varu Divyaben Kishorbhai	MBA (AB) 2013-14	Prof. H.Y. Maheta	-	Empowerment of Rural Women through Self Help Group in Junagadh District	Project Report Submitted
635	ABM	ABM	Vasoya Mayurkumar Hemantbhai	MBA (AB) 2013-14	Prof. Jagruti D. Bhatt	-	Analysis of Consumer Behaviour and Entrepreneurial Behaviour of BT Cotton Growers With Reference to Solar Agrotech Pvt. Ltd."	Project Report Submitted
636	ABM	ABM	Vekariya Pravin K.	MBA (AB) 2013-14	Prof. Kalpesh kumar	-	Economics And Efficiency of Protected Farming Vis-a-Vis Open field Farming in Gujarat	Project Report Submitted
637	ABM	ABM	Aagloদিয়া Irfan Haidar S.	MBA (AB) 2014-15	Prof. Kalpesh kumar	-	Estimation of Crop Loss and Marketing Problems of Bt Cotton In Saurashtra Region	Project Report Submitted
638	ABM	ABM	Ajay Pratap Singh Nathawat	MBA (AB) 2014-15	Dr. K. A. Khunt	-	Analysis of Warehousing Facility and Trends in Storage of Major Agricultural Commodities In Jetpur District	Project Report Submitted
639	ABM	ABM	Akabari Yogeshkumar Bhagvanjibhai	MBA (AB) 2014-15	Prof. S. M. Trivedi	-	"Farmers knowledge about application and usage of sulphur as a micro-nutrient and preference for suferty-90	Project Report Submitted
640	ABM	ABM	Archi Jain	MBA (AB) 2014-15	Prof. J. D. Bhatt	-	Seed value chain financing	Project Report Submitted
641	ABM	ABM	Bagave Tushar Dilip	MBA (AB) 2014-15	Prof. G. G. Marakana	-	Comparative analysisi of national bulk handling corporation for warehouse space availability and operation process	Project Report Submitted
642	ABM	ABM	Baladaniya Bhumika Dhirubhai	MBA (AB) 2014-15	Prof. Kalpesh kumar	-	Value addition and export performance of groundnut and sesame	Project Report Submitted
643	ABM	ABM	Desai Dhavalkumar Parshotambhai	MBA (AB) 2014-15	Prof. C. R. Bharodia	-	Market co-integration between gondal and rajkot apmc	Project Report Submitted
644	ABM	ABM	Dhokiya Trupti Ramjibhai	MBA (AB) 2014-15	Prof. M. S. Shitap	-	Brand awareness andbrand preference of sesame seeds in junagadh district	Project Report Submitted
645	ABM	ABM	Fadadu Krishna Rajnikantbhai	MBA (AB) 2014-15	Prof. J. D. Bhatt	-	Discriminant analysis of adopters and non adopters of dleep irrigation system in cotton crops in junagadh district	Project Report Submitted

Sr. No.	Faculty	Subject	Name of the students	Registered for the Degree	Major Advisor	Minor Advisor	Approved Research Title	Remarks (If any)
646	ABM	ABM	Faldu Shradhaben Manasukhlal	MBA (AB) 2014-15	Prof. G. G. Marakana	-	Economics of saplings production major fruits and ornamental plants in jau	Project Report Submitted
647	ABM	ABM	Gajera Nidhiben Arvindbhai	MBA (AB) 2014-15	Prof. Kalpesh kumar	-	Comparative study on drip and food irrigation for cotton crop	Project Report Submitted
648	ABM	ABM	Javia Mit Chimanlal	MBA (AB) 2014-15	Prof. M. S. Shitap	-	Awareness and adoption of sawaj beauveria by farmers in junagadh district	Project Report Submitted
649	ABM	ABM	Jotva Daxaben Punja	MBA (AB) 2014-15	Prof. H. Y. Maheta	-	Financial feasibility of food testing laboratory	Project Report Submitted
650	ABM	ABM	Kasundra Parul Rameshbhai	MBA (AB) 2014-15	Prof. J. D. Bhatt	-	Economic analysis of tissue culture lab and it's product	Project Report Submitted
651	ABM	ABM	Ladani Kuldeep Jaysukhbhai	MBA (AB) 2014-15	Prof. H. Y. Maheta	-	Discriminate acital v/s non acital users : a case of rajkot district of gujarat	Project Report Submitted
652	ABM	ABM	Limbani Savan Vallabbhai	MBA (AB) 2014-15	Prof. Kalpesh kumar	-	Behaviour of prices and arrivals of cotton, wheat and coriander in gondal apmc	Project Report Submitted
653	ABM	ABM	Munjapara Vimalkumar Vajubhai	MBA (AB) 2014-15	Prof. C. R. Bharodia	-	Assessment the scope of establishes the gram producer company in ghed region of saurashtra	Project Report Submitted
654	ABM	ABM	Panara Namrata Rameshbhai	MBA (AB) 2014-15	Prof. H. Y. Maheta	-	Cost of production and disposal pattern of sawaj beej	Project Report Pending
655	ABM	ABM	Panchani Pooja Nayanbhai	MBA (AB) 2014-15	Prof. J. D. Bhatt	-	Economic aspects of farmers and mangrol magfali producer's company ltd.	Project Report Submitted
656	ABM	ABM	Patel Vishal Chandrakant	MBA (AB) 2014-15	Prof. G. G. Marakana	-	An assessment of future expansion of mis of keesen crop management in jamnagar district	Project Report Submitted
657	ABM	ABM	Patel Vishal Kantilal	MBA (AB) 2014-15	Prof. N .M. Thaker	-	Economic assessment of coriander varieties of western agri. Seeds ltd. In junagadh district	Project Report Submitted

Sr. No.	Faculty	Subject	Name of the students	Registered for the Degree	Major Advisor	Minor Advisor	Approved Research Title	Remarks (If any)
658	ABM	ABM	Poshia Trusha Dharmendrabhai	MBA (AB) 2014-15	Prof. C. R. Bharodia	-	Brand loyalty, brand switching and purchase decision of cumin seeds of western agri seeds among farmers of junagadh district	Project Report Submitted
659	ABM	ABM	Rathod Krishna Vrajajal	MBA (AB) 2014-15	Prof. H. Y. Maheta	-	oil Economic analysis and consumer perception of groundnut	Project Report Submitted
660	ABM	ABM	Rathod Ravi Bhupatbhai	MBA (AB) 2014-15	Prof. J. D. Bhatt	-	Market growth " potential and constraints of sawaj - bio-fertilizers in junagadh district	Project Report Submitted
661	ABM	ABM	Sangtani Priya Prakashbhai	MBA (AB) 2014-15	Prof. C. D. Lakhani	-	Profitability and export potentiality of shrimp farming	Project Report Submitted
662	ABM	ABM	Shani Chintu Pravinbhai	MBA (AB) 2014-15	Prof. N .M. Thaker	-	An economic assessment of marketing aspects of mera-71 in rajkot district	Project Report Submitted
663	ABM	ABM	Shiroya Hiren Vithalbhai	MBA (AB) 2014-15	Prof. C. R. Bharodia	-	Fertilizer use pattern and marketing issues of npk liquid (bio-fertilizer) in amreli district	Project Report Submitted
664	ABM	ABM	Sherathia Hetal Chatrabhujbhai	MBA (AB) 2014-15	Prof. C. D. Lakhani	-	Import competitiveness and marketing prosepcts of cashew nuts	Project Report Submitted
665	ABM	ABM	Tank Chetan .R	MBA (AB) 2014-15	Prof. G. G. Marakana	-	Market growth, potential and constraints of sawaj-trichoderma in junagadh district	Project Report Submitted
666	ABM	ABM	Trambadiya Anil Vallabbhai	MBA (AB) 2014-15	Prof. Kalpesh kumar	-	Economic and market analysis of cumin in devbhumi dwarka district	Project Report Submitted
667	ABM	ABM	Yimar Rakshap	MBA (AB) 2014-15	Prof. C. R. Bharodia	-	Market prospects of castor seed of solar agrotech pvt. Ltd. In junagadh, rajkot and porbander districts	Project Report Submitted
668	ABM	ABM	Aghera Sarojben Kantilal	MBA (AB) 2015-16	Dr. C. D. Lakhani	-	Yet to be decided	studing in 3rd sem.
669	ABM	ABM	Aparanathi Hina Bahen Manojgiri	MBA (AB) 2015-16	Prof. Kalpesh Kumar	-	Yet to be decided	studing in 3rd sem.

Sr. No.	Faculty	Subject	Name of the students	Registered for the Degree	Major Advisor	Minor Advisor	Approved Research Title	Remarks (If any)
670	ABM	ABM	Arada Shanti Maldebbhai	MBA (AB) 2015-16	Prof. H. Y. Maheta	-	Yet to be decided	studing in 3rd sem.
671	ABM	ABM	Asi Sagarkumar Vishnubhai	MBA (AB) 2015-16	Prof. J. D. Bhatt	-	Yet to be decided	studing in 3rd sem.
672	ABM	ABM	Bhimbha Dimpalben Jethabbhai	MBA (AB) 2015-16	Prof. C. R. Bharodia	-	Yet to be decided	studing in 3rd sem.
673	ABM	ABM	Bhoot Amishkumar Kantilal	MBA (AB) 2015-16	Dr. S. M. Trivedi	-	Yet to be decided	studing in 3rd sem.
674	ABM	ABM	Borisaniya Nilesh Nareshbbhai	MBA (AB) 2015-16	Prof. G. G. Markana	-	Yet to be decided	studing in 3rd sem.
675	ABM	ABM	Chavda Kajalben Jesingbbhai	MBA (AB) 2015-16	Prof. M. S. Shitap	-	Yet to be decided	studing in 3rd sem.
676	ABM	ABM	Chotaliya Jaykishan Amrutlal	MBA (AB) 2015-16	Dr. C. D. Lakhani	-	Yet to be decided	studing in 3rd sem.
677	ABM	ABM	Dadhania Meghaben Viththalbbhai	MBA (AB) 2015-16	Prof. H. Y. Maheta	-	Yet to be decided	studing in 3rd sem.
678	ABM	ABM	Darshana Rakesh Shukla	MBA (AB) 2015-16	Prof. Kalpesh Kumar	-	Yet to be decided	studing in 3rd sem.
679	ABM	ABM	Donga Surabhiben Vrajlal	MBA (AB) 2015-16	Prof. J. D. Bhatt	-	Yet to be decided	studing in 3rd sem.
680	ABM	ABM	Ganguri Ashok Kumar	MBA (AB) 2015-16	Prof. C. R. Bharodia	-	Yet to be decided	studing in 3rd sem.
681	ABM	ABM	Hirpara Priyanka Rameshbhai	MBA (AB) 2015-16	Prof. D. D. Ghonia	-	Yet to be decided	studing in 3rd sem.
682	ABM	ABM	Karkar Harshil Kumar Jentibhai	MBA (AB) 2015-16	Dr. C. D. Lakhani	-	Yet to be decided	studing in 3rd sem.
683	ABM	ABM	Lunagariya Nimisha Jentibhai	MBA (AB) 2015-16	Prof. H. Y. Maheta	-	Yet to be decided	studing in 3rd sem.

Sr. No.	Faculty	Subject	Name of the students	Registered for the Degree	Major Advisor	Minor Advisor	Approved Research Title	Remarks (If any)
684	ABM	ABM	Madaria Chandaniben Rashikbhai	MBA (AB) 2015-16	Prof. Kalpesh Kumar	-	Yet to be decided	studing in 3rd sem.
685	ABM	ABM	Malasana Paras Dineshbhai	MBA (AB) 2015-16	Prof. D. D. Ghonia	-	Yet to be decided	studing in 3rd sem.
686	ABM	ABM	Mandan Madhu Bhurarambhai	MBA (AB) 2015-16	Prof. C. R. Bharodia	-	Yet to be decided	studing in 3rd sem.
687	ABM	ABM	Maru Chandaniben Naranbhai	MBA (AB) 2015-16	Dr. S. M. Trivedi	-	Yet to be decided	studing in 3rd sem.
688	ABM	ABM	Mehul Bavaliya	MBA (AB) 2015-16	Prof. M. S. Shitap	-	Yet to be decided	studing in 3rd sem.
689	ABM	ABM	Mevada Priyanka Dhirajlal	MBA (AB) 2015-16	Dr. C. D. Lakhani	-	Yet to be decided	studing in 3rd sem.
690	ABM	ABM	Nandaniya Shital Laxmanbhai	MBA (AB) 2015-16	Prof. H. Y. Maheta	-	Yet to be decided	studing in 3rd sem.
691	ABM	ABM	Parmar Ketul Francis	MBA (AB) 2015-16	Prof. Kalpesh Kumar	-	Yet to be decided	studing in 3rd sem.
692	ABM	ABM	Pathar Payal Bharatbhai	MBA (AB) 2015-16	Prof. J. D. Bhatt	-	Yet to be decided	studing in 3rd sem.
693	ABM	ABM	Pethani Vaishaliben Parsotambhai	MBA (AB) 2015-16	Prof. C. R. Bharodia	-	Yet to be decided	studing in 3rd sem.
694	ABM	ABM	Ponkiya Mitalben Rameshbhai	MBA (AB) 2015-16	Dr. S. M. Trivedi	-	Yet to be decided	studing in 3rd sem.
695	ABM	ABM	Shihora Mayur Arvindbhai	MBA (AB) 2015-16	Prof. M. S. Shitap	-	Yet to be decided	studing in 3rd sem.
696	ABM	ABM	Sneha Bharti	MBA (AB) 2015-16	Dr. C. D. Lakhani	-	Yet to be decided	studing in 3rd sem.
697	ABM	ABM	Sweta	MBA (AB) 2015-16	Prof. H. Y. Maheta	-	Yet to be decided	studing in 3rd sem.
698	ABM	ABM	Vachhani Ajitkumar Narottambhai	MBA (AB) 2015-16	Prof. Kalpesh Kumar	-	Yet to be decided	studing in 3rd sem.

Sr. No.	Faculty	Subject	Name of the students	Registered for the Degree	Major Advisor	Minor Advisor	Approved Research Title	Remarks (If any)
699	ABM	ABM	Vekariya Jatin Nandlal	MBA (AB) 2015-16	Prof. C. R. Bharodia	-	Yet to be decided	studing in 3rd sem.
700	ABM	ABM	Zalavadiya Krupesh Jayantilal	MBA (AB) 2015-16	Dr. S. M. Trivedi	-	Yet to be decided	studing in 3rd sem.
701	ABM	ABM	Zore Rahul Vitthal	MBA (AB) 2015-16	Dr. K. A. Khunt	-	Yet to be decided	studing in 3rd sem.
702	ABM	ABM	Akabari Karan Rajeshbhai	MBA (AB) 2016-17	Prof. Kalpesh Kumar	-	Yet to be decided	Admitted in 1st Sem.
703	ABM	ABM	Ankur Srivastav	MBA (AB) 2016-17	Prof. Kalpesh Kumar	-	Yet to be decided	Admitted in 1st Sem.
704	ABM	ABM	Asodiya Vidhya Hiteshbhai	MBA (AB) 2016-17	Prof. Kalpesh Kumar	-	Yet to be decided	Admitted in 1st Sem.
705	ABM	ABM	Bambhaniya Pankajbhai Dheerubhai	MBA (AB) 2016-17	Prof. M. S. Shitap	-	Yet to be decided	Admitted in 1st Sem.
706	ABM	ABM	Bhuva Chiragkumar Maheshbhai	MBA (AB) 2016-17	Prof. H. Y. Maheta	-	Yet to be decided	Admitted in 1st Sem.
707	ABM	ABM	Chauhan Kajalben Arajanbhai	MBA (AB) 2016-17	Prof. H. Y. Maheta	-	Yet to be decided	Admitted in 1st Sem.
708	ABM	ABM	Chocha Paresh Karabhai	MBA (AB) 2016-17	Prof. H. Y. Maheta	-	Yet to be decided	Admitted in 1st Sem.
709	ABM	ABM	Davariya Pooja Vinodbhai	MBA (AB) 2016-17	Prof. C. R. Bharodia	-	Yet to be decided	Admitted in 1st Sem.
710	ABM	ABM	Deepika Kumari	MBA (AB) 2016-17	Prof. D. D. Ghonia	-	Yet to be decided	Admitted in 1st Sem.
711	ABM	ABM	Gadhesaria Anjaliben Amrutbhai	MBA (AB) 2016-17	Dr. S. M. Trivedi	-	Yet to be decided	Admitted in 1st Sem.

Sr. No.	Faculty	Subject	Name of the students	Registered for the Degree	Major Advisor	Minor Advisor	Approved Research Title	Remarks (If any)
712	ABM	ABM	Ghadiya Mayurkumar Rameshbhai	MBA (AB) 2016-17	Prof. H. Y. Maheta	-	Yet to be decided	Admitted in 1st Sem.
713	ABM	ABM	Ghangale Sarvesh Narayan	MBA (AB) 2016-17	Prof. H. Y. Maheta	-	Yet to be decided	Admitted in 1st Sem.
714	ABM	ABM	Hirapara Dhavalkumar Jaysukhlal	MBA (AB) 2016-17	Prof. J. D. Bhatt	-	Yet to be decided	Admitted in 1st Sem.
715	ABM	ABM	Jadav Devyani Kantilal	MBA (AB) 2016-17	Dr. S. M. Trivedi	-	Yet to be decided	Admitted in 1st Sem.
716	ABM	ABM	Kachhadiya Tarun Batukbhai	MBA (AB) 2016-17	Prof. G. G. Markana	-	Yet to be decided	Admitted in 1st Sem.
717	ABM	ABM	Kartik Prafulchandra Tank	MBA (AB) 2016-17	Prof. Kalpesh Kumar	-	Yet to be decided	Admitted in 1st Sem.
718	ABM	ABM	Meshiya Yogita Dineshkumar	MBA (AB) 2016-17	Dr. S. M. Trivedi	-	Yet to be decided	Admitted in 1st Sem.
719	ABM	ABM	Nakum Nareshkumar Danabhai	MBA (AB) 2016-17	Prof. G. G. Markana	-	Yet to be decided	Admitted in 1st Sem.
720	ABM	ABM	Odedara Manisha Nebhabhai	MBA (AB) 2016-17	Dr. C. D. Lakhlani	-	Yet to be decided	Admitted in 1st Sem.
721	ABM	ABM	P Nandini	MBA (AB) 2016-17	Dr. K. A. Khunt	-	Yet to be decided	Admitted in 1st Sem.
722	ABM	ABM	Parmar Rutvi Kamleshbhai	MBA (AB) 2016-17	Prof. J. D. Bhatt	-	Yet to be decided	Admitted in 1st Sem.
723	ABM	ABM	Patel Riteshkumar Girishbhai	MBA (AB) 2016-17	Prof. G. G. Markana	-	Yet to be decided	Admitted in 1st Sem.

Sr. No.	Faculty	Subject	Name of the students	Registered for the Degree	Major Advisor	Minor Advisor	Approved Research Title	Remarks (If any)
724	ABM	ABM	Rabadiya Sandhya Damodarbhai	MBA (AB) 2016-17	Prof. J. D. Bhatt	-	Yet to be decided	Admitted in 1st Sem.
725	ABM	ABM	Rabadiya Vandana Dilipbhai	MBA (AB) 2016-17	Prof. J. D. Bhatt	-	Yet to be decided	Admitted in 1st Sem.
726	ABM	ABM	Raiyani Rajanikumar Rameshbhai	MBA (AB) 2016-17	Prof. C. R. Bharodia	-	Yet to be decided	Admitted in 1st Sem.
727	ABM	ABM	Ramani Mehul Narsihbhai	MBA (AB) 2016-17	Prof. C. R. Bharodia	-	Yet to be decided	Admitted in 1st Sem.
728	ABM	ABM	Ramani Viralben Hiteshbhai	MBA (AB) 2016-17	Prof. C. R. Bharodia	-	Yet to be decided	Admitted in 1st Sem.
729	ABM	ABM	Sanghani Foramben Chandrakant	MBA (AB) 2016-17	Dr. S. M. Trivedi	-	Yet to be decided	Admitted in 1st Sem.
730	ABM	ABM	Savaliya Anjali Sureshbhai	MBA (AB) 2016-17	Prof. D. D. Ghonia	-	Yet to be decided	Admitted in 1st Sem.
731	ABM	ABM	Shekhada Divyesh Arvindbhai	MBA (AB) 2016-17	Prof. M. S. Shitap	-	Yet to be decided	Admitted in 1st Sem.
732	ABM	ABM	Shingala Hemangee Parmanandbhai	MBA (AB) 2016-17	Prof. D. D. Ghonia	-	Yet to be decided	Admitted in 1st Sem.
733	ABM	ABM	Thakare Namita Mahadeorao	MBA (AB) 2016-17	Prof. D. D. Ghonia	-	Yet to be decided	Admitted in 1st Sem.
734	ABM	ABM	Thummar Niravkumar Vasantbhai	MBA (AB) 2016-17	Prof. N. M. Thaker	-	Yet to be decided	Admitted in 1st Sem.
735	ABM	ABM	Vachhani Bansiben Rameshbhai	MBA (AB) 2016-17	Prof. M. S. Shitap	-	Yet to be decided	Admitted in 1st Sem.

Sr. No.	Faculty	Subject	Name of the students	Registered for the Degree	Major Advisor	Minor Advisor	Approved Research Title	Remarks (If any)
736	ABM	ABM	Vadhiya Nikunj Kumar Devasibhai	MBA (AB) 2016-17	Prof. N. M. Thaker	-	Yet to be decided	Admitted in 1st Sem.
737	ABM	ABM	Vagh Shitalben Parabatbhai	MBA (AB) 2016-17	Prof. N. M. Thaker	-	Yet to be decided	Admitted in 1st Sem.
738	ABM	ABM	Vennila M	MBA (AB) 2016-17	Dr. C. D. Lakhani	-	Yet to be decided	Admitted in 1st Sem.
739	ABM	ABM	Virda Khushbuben Rameshbhai	MBA (AB) 2016-17	Prof. Kalpesh Kumar	-	Yet to be decided	Admitted in 1st Sem.
740	ABM	ABM	Vithlani Abhi Sunilbhai	MBA (AB) 2016-17	Prof. M. S. Shitap	-	Yet to be decided	Admitted in 1st Sem.
741	ABM	ABM	Goraviyalal Jaharvi Amadabhai	MBA (AB) 2016-17	Dr. C. D. Lakhani	-	Yet to be decided	Admitted in 1st Sem.
742	ABM	ABM	Makvana Vipulkumar Bachubhai	MBA (AB) 2016-17	Dr. C. D. Lakhani	-	Yet to be decided	Admitted in 1st Sem.