

Revised schedule of Post- Graduate Seminar Series 2016-17 (Odd Series)

Venue: PG Seminar Hall, N. M. College of Agriculture, N.A.U., Navsari (w.e.f. 19/08/2016)

Sr. No.	Name of the student	Reg. No.	Date & Time	Degree	Course No.	Topic of Seminar	Major Guide	Co-Guide
1	Patel K. C. 9712800839	2010115085	19/08/16 14:30	M.Sc. (Agri.)	SOILS 591	Effect of biochar on soil health	Dr. Sonal Tripathi 9724304673	Dr. N. N. Gudadhe
2	Saiyed Mufti Mahammad M. 9173828589	2010115102	19/08/16 15:30	M.Sc. (Agri.)	MBB 591	Role of Rhizobacteria and their exopolysaccharide for sustainable agriculture	Dr. Chintan Kapadia	Dr. Ronak Bhakta
3	Rathod K. C. 8401741928	2010115099	19/08/16 16:30	M.Sc. (Agri.)	GP 591	Genetic variability, correlation, path coefficient and genetic divergence studies for yield contributing characters in Niger.	Dr. Manju Singh 8469101586	Dr. A.V. Narwade
4	Satashiya K. F. 9909666079	1010113022	20/08/16 9:00	Ph.D.	AGRON 692	Fertilizer management in pulses based cropping system	Dr. K.G.Patel 9898106227	Dr. V. P. Usadadia
5	Zinzuvadiya H. D. 9726597042	2010115120	20/08/16 10:00	M. Sc. (Agri.)	ENT 591	Impact of climate change on insect pests of cotton	Dr. H. R. Desai 9825808694	Dr. K. B. Rakholiya
6	Ganvit R. S. 9638812014	2010115043	20/08/16 11:00	M.Sc. (Agri.)	GP 591	Breeding for quality traits in groundnut	Dr. P. K. Jagtap 9428688744	Dr. A. V. Narwade
7	Meghana Y. L. 7201834799	2010115067	20/08/16 14:30	M.Sc. (Ag.)	Ag. Econ. 591	Impact of contract farming on farmers' income	Dr. J. J. Makadia 9825640825	Prof. Sankalpa Ojha
8	Gauswami Ashvingiri. D 9723013021	2010114032	20/08/16 15:30	M.Sc.	MBB 591	CRISPR-A tool for genome editing	Dr. Sanjay Jha 7600059128	Dr. Harsur Jajda
9	Ritesh kumar 8264806561	2010115100	20/08/16 16:30	M.Sc. (Agri.)	SOILS 591	Management of soils in climate change scenario	Dr. D. P. Patel 9429259249	Dr. L. K. Arvadiya

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10	Mr. R. K. Patel 9979892927	1010114017	26/08/16 14:30	Ph.D.	ENT 691	Menace of pink bollworm, <i>Pectinophora gossypiella</i> Saunders in Bt cotton	Dr. G. G. Radadia 9825136793	Dr. V. A. Solanki
11	Hasmukh K. G. 9904884590	2010115046	26/08/16 15:30	M.Sc. (Agri)	Pl. Path 591	Biological based integrated disease management (BIDM) in vegetables	Dr. J. R. Pandya 8238230428	Dr. Abhishek Shukla
12	Vihol V. J. 7043171016	2010115117	26/08/16 16:30	M.Sc. (Agri)	Pl. Path 591	Production and application of bacterial biocontrol agents for biological control of bacterial plant diseases	Dr. K.B. Rakholiya 9426213756	Dr. Abhishek Shukla
13	Santosh Onte 8147731959	2010115105	27/08/16 9:00	M.Sc. (Agri.)	AGRON 591	Intercropping of pulses in major cereal crops	Dr. N.N.Gudadhe 8460190169	Dr. Punit Mehta
14	Jyoti Asati 7226925602	2010115051	27/08/16 10:00	M.Sc. (Agri.)	GP 591	<i>In vitro</i> haploid – A novel tool for vegetable breeding	Dr. R. K. Patel 9913744025	Dr. Chintan Kapadiya
15	Saxena M.I. 9408849955	2010115106	27/08/16 11:00	M.Sc. (Agri.)	SOILS 591	Carbon stock in soil and its management	Dr. A. Das 9925025485	Dr. R. M. Pankhaniya
16	Gadhavi B. K. 8733843863	2010115039	27/08/16 14:30	M.Sc. (Agri.)	SOILS 591	Soil test based integrated fertilizer recommendation for different crops	Dr. J. M. Patel 9429057370	Dr. V. R. Naik
17	Sourav Choudhury 9774598120	2010115110	02/09/16 14:30	M.Sc. (Agri.)	SOILS 591	Effect of elevated carbon dioxide on soil organic carbon pools	Dr. J. M. Patel 9429057370	Dr. V. R. Naik
18	Arjunsinh Rathva 7698742052	2010115006	02/09/16 15:30	M.Sc. (Agri)	Pl.Path.591	Management of seed and soil borne diseases of pulse crop through biological control	Dr. D. M. Pathak 9909015725	Dr. P. R. Patel
19	Kachhela H. R. 9537501191	2010115052	02/09/16 16:30	M.Sc. (Agri.)	ENT 591	Potentials of Rock bee <i>Apis dorsata</i> in crop pollination	Dr. J. J. Pastagia 9879038539	Dr. K. B. Rakholiya
20	Girawale V. B. 9096159560	2010115047	02/09/16 17:30	M.Sc. (Agri.)	Ag. Extn. 591	Organic Fertilizer : A Way To Eco-Friendly Agriculture	Dr. R. M. Naik 9662532816	Dr. V. R. Naik 9974061709

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21	Ladumor R. G. 7405314322	2010115059	03/09/16 9:00	M.Sc. (Agri.)	AGRON 591	Crop diversification in cereal crops through intercropping	Dr. N. N. Gudadhe 8460190169	Dr. Sonal Tripathi
22	Gadhavi S. A. 9974892646	2010115041	03/09/16 10:00	M.Sc. (Agri.)	SOILS 591	Fertigation: An advance technique to increase fertilizer use efficiency	Dr. G. G. Patel 9913595024	Dr. N. N. Gudadhe
23	Patel H. R. 9429191907	2010115083	03/09/16 11:00	M.Sc. (Agri.)	GP 591	Breeding for drought resistance in rice	Dr. V. P. Patel 8469417374	Dr. A. V. Narwade
24	Sanghani N. J. 8306196556	2010115103	03/09/16 14:30	M.Sc. (Agri.)	ENT 591	Role of Parasites and predators in IPM of cotton	Dr. G. R. Bhanderi 9662530036	Dr. Priya John
25	Patel A. R. 8238243707	2010115076	03/09/16 15:30	M.Sc. (Agri.)	SOILS 591	Effect of Agrochemicals on soil health	Dr. V. J. Zinzala 9879957823	Dr. R. M. Pankhaniya
26	Dipesh B. 7201879970	2010115036	03/09/16 16:30	M.Sc. (Agri.)	GP 591	Genomic selections for crop improvement	Dr. B. H. Kale 9974130567	Dr. Diwakar Singh
27	Vivek T S 7795388682	2010115118	09/09/16 14:30	M.Sc. (Agri.)	ENT 591	Biotechnological approaches for improving efficiency of biocontrol agents	Dr. G. B. Kalariya 9925346796	Dr. K. B. Rakholiya
28	Patel T. R. 8141173515	2010115095	09/09/16 15:30	M.Sc. (Agri.)	SOILS 591	Recent soil management technologies for higher crop production and soil health	Dr. V. J. Zinzala 9879957823	Dr. R. M. Pankhaniya
29	Joshi M. P.	2010115050	09/09/16 16:30	M.Sc. (Agri.)	AGRON 591	Intercropping in castor	Dr. R. M. Pankhaniya 9725038056	Dr. A.R.Kaswala
30	Priyanka Pannu 8401126346	2010115097	10/09/16 9:00	M.Sc. (Agri.)	SOILS 591	Role of Nickel in crop production and Animal-Human health	Dr. Punit Mehta 9725079576	Dr. V. R. Naik
31	Patel A. K.	2010115077	10/09/16 10:00	M.Sc. (Agri.)	AGRON 591	Intercropping in maize	Dr. R. B. Ardeshta	Dr. K. G. Patel

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32	Deep Singh R. 07046225940	2010115032	10/09/16 11:00	M.Sc. (Agri.)	AGRON 591	Cash crop based intercropping	Dr. L. K. Arvadiya 08128681260	Dr. A. R. Kaswala
33	Shreya Sen 7285805225	2010115108	10/09/16 14:30	M.Sc. (Agri.)	GP 591	Epigenomics : A novel prespective of looking at functional genomics	Dr. K. G. Modha 9909694684	Dr. Chintan Kapadiya
34	Bachcha Ram Verma	2010115008	10/09/16 15:30	M.Sc. (Agri.)	AGRON 591	Intercropping in sorghum	Dr. H. M. Virdia	Dr. G. G. Patel
35	Mahida D. B. 7359454419	2010115063	10/09/16 16:30	M.Sc. (Agri.)	SOILS 591	Impact of Climate Change Factors on the Efficiency of Herbicides with different Chemistries	Dr. Susheel Singh 9998286581	Dr. P. K. Dubey
36	Chaudhari M. H. 9925563951	2010115018	16/09/16 14:30	M.Sc. (Agri.)	GP 591	DNA Sequencing Using Nanopore	Dr. S. R. Patel 9898605660	Dr. A.V. Narwade
37	Baldaniya B. M. 9537627654	2010115010	16/09/16 15:30	M.Sc. (Agri.)	AGRON 591	Economic feasibility of intercropping	Dr. V.M.Patel 8511178900	Dr. Sonal Tripathi
38	Patel P. J. 9574132328	2010115091	16/09/16 16:30	M. Sc. (Agri.)	ENT 591	Pest Management in Vegetable crops through Organic Amendments	Dr. J. J. Patel 9426886513	Dr. D. M. Pathak 9909015725
39	Patel N. V. 9427681872	2010115087	17/09/16 9:00	M.Sc. (Agri.)	GP 591	Breeding for Major Insects/pest resistance in Sorghum	Dr. B. K. Davda 9377567000	Dr. Chintan Kapadiya
40	Patel N. C. 8866557218	2010115089	17/09/16 10:00	M.Sc. (Agri.)	GP 591	Utilization of Gynoecism for hybrid seed production in cucurbits	Dr. B. K. Davda 9377567000	Dr. A.V. Narwade
41	Dinesh kumar 9512880656	2010115035	17/09/16 11:00	M.Sc. (Agri.)	AGRON 591	Intercropping in sesamum	Dr. R. B. Ardeshta 9825471231	Dr. A. R. Kaswala
42	Nazir khan 8469607968	2010115069	17/09/16 14:30	M.Sc. (Agri.)	AGRON 591	Intercropping in sugarcane	Dr. R. M. Pankhaniya 9725038056	Dr. G. G. Patel

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43	Pampaniya A. G. 7698642898	2010115071	17/09/16 15:30	M.Sc. (Agri.)	GP 591	Heterosis and Genetic Architecture in cowpea	Dr. J. D. Makati 9724322312	Dr. A. V. Narwade
44	Miss A. K. 9567544302	2010115001	17/09/16 16:30	M.Sc. (Agri.)	SOILS 591	Importance of Nanotechnology in Soil Science	Dr. A. R. Kaswala 9428760866	Dr. L. K. Arvadiya
45	Lodaya D. H. 9726719291	2010115062	23/09/16 14:30	M.Sc. (Agri.)	AGRON 591	Role of legumes as intercropping in crop production	Dr. T. U. Patel 812869953	Dr. A. P. Italiya
46	Stuti Debapriya Behera	2010115111	23/09/16 15:30	M.Sc. (Agri.)	AGRON 591	Intercropping - an approach towards sustainability in dryland agriculture	Dr. M. K. Arvadia	Dr. K. G. Patel
47	Mavani J. R. 8401386535	2010115066	23/09/16 16:30	M.Sc. (Agri.)	GP 591	Bt-Brinjal Concept, Issues and Progress	Dr. B. D. Jadhav 09662530045	Dr. A. V. Narwade
48	Patel K. M.	2010115086	23/09/16 17:30	M.Sc. (Agri.)	AGRON 591	Intercropping in soybean	Dr. R. M. Pankhaniya 9725038056	Dr. Sonal Tripathi
49	Anjana R. A. 9714564128	2010115003	24/09/16 9:00	M.Sc. (Agri.)	GP 591	Genetic Improvement in Pulse Crop	Dr. C. G. Intwala 9898116113	Dr. A. V. Narwade
50	Keraliya S. J. 9898747325	2010115056	24/09/16 10:00	M.Sc. (Agri.)	AGRON 591	Intercropping in cereals	Dr. L. J. Desai 8511169357	Dr. Sonal Tripathi
51	Ninama G. A. 7046197584	2010115070	24/09/16 11:00	M.Sc. (Agri.)	GP 591	Breeding for sterility mosaic disease resistance in pegenpea	Dr. B. D. Jadhav 09662530045	Dr. A. V. Narwade
52	Gavit C. S. 8000043712	2010115045	24/09/16 14:30	M.Sc. (Agri.)	SOILS 591	Reassessment of phosphatic fertilizer management in changing world scenario	Dr. D. P. Patel 9429259249	Dr. L. J. Desai
53	Gamit P. V. 7874694379	2010115042	24/09/16 15:30	M.Sc (Agri.)	Ag. Econ. 591	Performance and effectiveness of future commodity market in India	Dr. Alpesh K. Leua 9725039457	Dr. B. K. Bhatt

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54	Satashiya K. F. 9909666079	1010113022	24/09/16 16:30	Ph.D.	SOILS 691	Status of Micronutrient and Heavy metal in Indian soils and it's potential risk on Plant and Human Health	Dr. K. G. Patel 9898106227	Dr. V. P. Usadadiya
55	Lakum M. B.	2010115061	01/10/16 14:30	M. Sc. (Agri.)	ENT 591	Role of potential bioagents in paddy ecosystem	Dr. P. D. Ghoghari 94286 36583	Dr. Hemant Sharma 99740 60440
56	Vikas vishnu 7878453741	1010114023	01/10/16 15:30	Ph.D.	SOILS 692	Healthy soil for healthy crop in perspective to organic farming	Dr. V. P. Usadadiya 9724324782	Dr. K. G. Patel 9898106227
57	Katara A. R. 9624573477	2010115054	01/10/16 16:30	M.Sc. (Agri.)	AGRON 591	Contribution of pulses in intercropping system	Dr. J. G. Patel 9725001518	Dr. H. M. Patel
58	Chaudhari N. P. 8128326711	2010115020	07/10/16 14:30	M.Sc. (Agri.)	GP 591	Genetic Improvement in Fodder Sorghum	Dr. M. K. Gangani 9662500634	Dr. Chintan Kapadiya
59	Chaudhari S. D.	2010115022	07/10/16 15:30	M. Sc. (Agri.)	ENT 591	Coccinellid-potential in biological control of agricultural pests	Dr. P. D. Ghoghari 94286 36583	Dr. Hemant Sharma 99740 60440
60	Patel C. P.	2010115078	07/10/16 16:30	M.Sc. (Agri.)	AGRON 591	Role of intercropping in soil health management	Dr. D. D. Patel 9725006015	Dr. K.H.Patel
61	Pratik k. Desai 77228892039	2010115034	08/10/16 9:00	M.Sc. (Agri.)	GP 591	In vitro haploid – A novel tool for maize breeding using inducer technique	Dr. R. K. Patel 9913744025	Dr. Chintan Kapadiya
62	Chaudhary D. H. 9723562861	2010115026	08/10/16 10:00	M.Sc. (Agri)	Pl.Path.591	Eco-friendly management of soil borne diseases of vegetable crops	Dr. D. M. Pathak 9909015725	Dr. J. J. Patel
63	Sharma K. 7046197137	2010115058	08/10/16 11:00	M.Sc. (Agri)	Pl.Path.591	Recent advances in biological management of rice diseases	Dr. V. A.Patil 9998314277	Dr. C.U. Shinde
64	Mistry Pritesh S. 9904199725	1010114011	08/10/16 14:30	Ph.D.	AGRON 692	Role of intercropping in sugarcane to enhance soil health	Dr. Sonal Tripathi, 9724304673	Dr. L.J.Desai

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65	Chaudhary D. A. 9624477036	2010115025	08/10/16 15:30	M.Sc. (Agri)	Pl.Path.591	Compatibility of bioagents with fungicides in plant diseases management	Dr.Kedar Nath 8511163620	Dr. Abhishek Shukla
66	Chaudhary M. V. 9624926914	2010115028	08/10/16 16:30	M.Sc. (Agri.)	Ag. Extn. 591	GAP : Opportunities and Challenges	Dr. P. B. Khodifad 7567183448	Dr. R. M. Pankhaniya 9725038056
67	Patel N. Y. 9409420228	2010115088	14/10/16 14:30	M.Sc. (Agri)	Pl. Path 591	Management of fungal diseases of vegetable crops in organic farming	Dr. Pushpender Singh 9998012212	Dr. Rajkumar B. K.
68	Patel S. J. 9409084984	2010115094	14/10/16 15:30	M.Sc. (Agri.)	AGRON 591	Intercropping in cotton	Dr. L. J. Desai 8511169357	Dr. K. H. Patel
69	Barvaliya M. M. 9727452837	2010115011	14/10/16 16:30	M.Sc. (Agri.)	SOILS 591	Ferti-fortification: an excellent approach for malnutrition and crop productivity	Dr. A. P. Italiya 7600059219	Dr. T. U. Patel
70	Patel H. A. 9737382198	2010115082	15/10/16 9:00	M.Sc. (Agri.)	AGRON 591	Oilseed crops based intercropping	Dr. A.D.Raj 9374032375	Dr. G. G. Patel
71	Manat A. R. 9429090506	2010115065	15/10/16 10:00	M.Sc. (Agri.)	GP-591	Breeding for Oil Improvement in Sesame	Dr. M. C. Patel 9998983541	Dr. A.V. Narwade
72	Dalvi M. V. 9879074810	2010115031	15/10/16 11:00	M.Sc. (Agri.)	Ag. Extn. 591	Contact Farming: An Answer For Agricultural Development	Dr. C. D. Pandya 9898847034	Dr. R. M. Pankhaniya 9725038056
73	Gadhvi D. P. 7096612880	2010115040	15/10/16 14:30	M.Sc. (Agri.)	AGRON 591	Role of intercropping in weed management	Dr. D. R. Prajapati 9998806542	Dr. K. H. Patel
74	Chauhan K. R. 904422341	2010115029	15/10/16 15:30	M.Sc. (Agri)	Pl.Path.591	Role of PR Proteins in Plant Disease management	Dr. R. R. Waghunde	Dr. C. U. Shinde
75	Patel S. V. 9714390454	2010115092	15/10/16 16:30	M.Sc. (Agri)	Pl. Path 591	Biological management of <i>Alternaria alternata</i> in different crops	Dr. Hemant Sharma 9974060440	Dr. G.B. Kalariya

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76	Sodavadiya H. B. 9824747608	2010115109	21/10/16 14:30	M.Sc. (Agri.)	AGRON 591	Intercropping system for forage production	Dr. V. R. Naik 9974061709	Dr. J. M. Patel
77	Chaudhari D. P 9904103234	2010115016	21/10/16 15:30	M.Sc. (Agri.)	Ag. Extn. 591	Role Of Public And Private Sectors In Agricultural Development	Dr. N. M. Chauhan 9427868668	Dr. R. M. Pankhaniya 9725038056
78	Vaja S. J. 9725510672	2010115116	21/10/16 16:30	M.Sc. (Agri)	Pl. Path 591	Biological management of soil borne pathogens in organic farming	Dr. Hemant Sharma 9974060440	Dr. P.D. Ghoghari
79	Patel D. J 7698428398	2010115080	11/11/16 14:30	M.Sc. (Agri.)	SOILS 591	Recent advances in INM for maximizing crop production and sustained soil health in <i>Dry Land Agriculture</i>	Dr. K. H. Patel 9428354624	Dr. D. D. Patel
80	Gohil D. J. 8141410234	2010115048	11/11/16 15:30	M.Sc. (Agri.)	SOILS 591	Micronutrient management in salt affected soils for higher crop production and sustained soil health	Dr. K. H. Patel 9428354624	Dr. D. D. Patel
81	Chaudhari S. D. 9426819459	2010115030	11/11/16 16:30	M.Sc. (Agri.)	AGRON 591	Intercropping in banana	Dr. V. R. Naik 9974061709	Dr. Punit Mehta
82	Chaudhari V. B. 9913037737	2010115024	12/11/16 9:00	M.Sc. (Agri.)	GP 591	Plant Tissue culture and Genetics engineering in sugarcane	Dr. V. L. Parmar 9429345938	Dr. A.V. Narwade
83	Chaudhary M. M. 7600269262	2010115027	12/11/16 10:00	M.Sc. (Agri)	Pl. Path 591	Biological control of diseases of solanaceous vegetable crop	Dr. Priya John 9726214050	Dr. C.U. Shinde
84	Chaudhari S. D. 9427776997	2010115023	12/11/16 11:00	M.Sc. (Agri.)	GP-591	Genetic Improvement In Sugarcane	Dr. S. C. Mali 9725018791	Dr. A.V. Narwade
85	Kanak Bhati 9408123300	2010115053	12/11/16 14:30	M.Sc. (Agri.)	GP 591	Prospects for improvement of seed yield and oil quality in castor	Dr. Ronak Bhakta 9825417415	Dr. Chintan Kapadiya

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86	Chaudhari N. V.	2010115019	12/11/16 15:30	M.Sc. (Agri.)	AGM 591	Use of DSSAT model in Agriculture	Dr. K. K. Dakhore 9409548202	Dr. D. D. Patel
87	Vadodariya P. R. 9979900363	2010115115	12/11/16 16:30	M.Sc. (Agri.)	Biochem 591	Biochemical degradation of organophosphorus pesticides	Dr. Nilima Karmakar 8511089872	Dr. Ajay V. Narwade
88	Patel A. D. 9998755737	2010115057	18/11/16 14:30	M.Sc. (Agri.)	GP 591	Breeding for fusarium wilt resistance in pigeonpea	Dr. C. G. Intwala 9898116113	Dr. Chintan Kapadiya
89	Bhoya K. M. 9737074161	2010115014	18/11/16 15:30	M.Sc. (Agri.)	ENT 591	Management of brinjal shoot and fruit borer	Dr. C. J. Patel 9725006536	Dr. P. R. Patel
90	Mungalpara K. U. 9714917904	2010115068	18/11/16 16:30	M.Sc. (Agri.)	Ag. Econ. 591	Marketing of spices in India	Dr. P. M. Thanki 9426912926	Dr. Alok Shrivastava
91	Lakhana P. V. 7041732191)	2010115060	19/11/16 9:00	M.Sc. (Agri.)	AGRON 591	Role of intercropping in dryland agriculture	Dr. M. M. Patel 9428956220	Dr. J. M. Patel
92	Chaudhari M. N. 9737090653	2010115017	19/11/16 10:00	M.Sc. (Agri.)	GP 591	Genetic Diversity Analysis For Cotton Improvement	Dr. G. O. Faldu 9662532645	Dr. Chintan Kapadiya
93	Umat M. G. 9586180574	2010115114	19/11/16 11:00	M.Sc. (Agri.)	AGRON 591	Intercropping in groundnut	Dr. M. S. Dudhat 9909461842	Dr. H. M. Patel
94	Patel D. J. 7567673777	2010115079	19/11/16 14:30	M.Sc. (Agri.)	Ag. Extn. 591	Necessite of Convergence in Agricultural System	Dr. R. D. Pandya 9427862188	Dr. R. M. Pankhaniya 9725038056
95	Patel H. B. 9687694496	2010115084	19/11/16 15:30	M.Sc. (Agri.)	AGRON 591	Intercropping in fennel	Shah Kinjalkumar A. 9429251809	Dr. Punit Mehta

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96	Jyoti kumari 890558198	1010114008	19/11/16 16:30	Ph.D	GP 691	Molecular approaches for Crop Improvement in Pigeonpea	Dr. B. D. Jadhav 09662530045	Dr. A.V. Narwade
97	Gavint K. N. 9601051022	2010115044	25/11/16 14:30	M.Sc. (Agri.)	GP 591	Genetic Improvement in Okra	Dr. K. V. Vadodariya 9427132749	Dr. Chintan Kapadiya
98	Bhagyashree 9448261514	2010115013	25/11/16 15:30	M.Sc. (Agri)	Pl. Path 591	Defensins: Antimicrobial peptides for host plant resistance	Dr. A.N. Sabalpara 9913166480	Dr. K. A. Patel
99	Rathod A. J. 7405724386	2010115098	25/11/16 16:30	M.Sc. (Agri.)	GP 591	Marker Assisted Selection For Quality Improvement in rice	Dr. P. M. Mistry 9724322310	Dr. A. V. Narwade
100	Dore R. 9482131688	2010115038	26/11/16 9:00	M.Sc. (Agri)	Pl. Path 591	Impact of climate change on epidemiology of fungal diseases	Dr. Lalit Mahatma 9998002503	Dr. Abhishek Shukla
101	Tandel V. B. 8866170721	2010115112	26/11/16 10:00	M.Sc (Agri.)	Ag. Econ. 591	FDI: In context to agricultural sector in India	Dr.V. M. Thumar 9099062297	Prof. Sankalpa Ojha
102	Vadnerker P. S. 9409479480	2010114090	26/11/16 11:00	M.Sc. (Microbiology)	Micro 591	Biosurfactant and its application in agriculture	Dr. Trupti K. Vyas 9662030836	Dr. B. P. Mehta
103	Ms Keerthiga S.	2010115055	26/11/16 14:30	M.Sc (Agri.)	Ag Stat 591	Application of multivariate statistical technique in agriculture	Dr. H. R. Pandya	Dr. K.G. Modha
104	Ms. Kihla Vilas B.	2010115057	26/11/16 15:30	M.Sc (Agri.)	Ag Stat 591	Application of time series analysis in agriculture	Dr. B. K. Bhatt	Dr. Narendra Singh
105	Patel S. S. 8347124604	2010115093	26/11/16 16:30	M.Sc. (Agri.)	Ag. Extn. 591	Contract Farming: An Overview	Prof. V. P. Vejapara 9998002601	Dr. R. M. Pankhaniya 9725038056
106	Bipinchandra Vahunia 8141802632	2010115015	02/12/16 14:30	M.Sc. (Agri)	Pl.Path.591	Biological control of diseases of oil seed crop	Dr. Pushpender Singh 9998012212	Prof. S.G. Parmar

Sr. No.	Name of the student	Reg. No.	Date & Time	Degree	Course No.	Topic of Seminar	Major Guide	Co-Guide
107	Liemapokpam Netaji Singh 9408369438	1010114010	02/12/16 15:30	Ph.D	Ag. Econ. 692	Agricultural price analysis and its forecasting methods	Dr. H. R. Pandya 8530932922	Dr. Narendra Singh
108	Jayesh kumar bhabhor 9033307336	2010115049	02/12/16 16:30	M. Sc. (Agri.)	PP 591	Root architecture: The hidden half for increasing yield potential of rice	Prof. Kirti Bardhan 9429346837	Dr. D. P. Patel
109	Pargi K. L. 9586293893	2010115073	03/12/16 9:00	M.Sc. (Agri.)	AGRON 591	Intercropping in rainfed farming	Dr. R. L. Leva 9662532642	Dr. Sonal Tripathi
110	Jyoti kumari 890558198	1010114008	03/12/16 10:00	Ph.D.	PP 692	Physiological basis for improvement in Pigeonpea	Dr. B. D. Jadhav 09662530045	Dr. A.V. Narwade
111	Pandya A. M. 77383203120	2010115072	03/12/16 11:00	M.Sc. (Agri.)	Ag. Extn. 591	Perception of Scientist Towards Organizational Climate	Dr. C. K. Timbadia 9725006012	Dr. R. M. Pankhaniya 9725038056
112	Parmar N. N. 9558759582	2010115074	03/12/16 14:30	M.Sc. (Agri.)	AGRON 591	Intercropping in pearlmillet	Dr. A. P. Patel	Dr. Jeevraj Jat
113	Patel D. N.	2010115081	03/12/16 15:30	M.Sc. (Agri.)	ENT 591	<i>Plutella xylostella</i> Linnaeus- A serious threat to cruciferous vegetables and its management	Dr. D. R. Patel 9427479514	Dr. D. M. Pathak
114	Thakor K. P. 9574327596	2010115113	03/12/16 16:30	M.Sc. (Agri.)	AGRON 591	Role of intercropping in pigeonpea	Dr.V. P. Usadadiya 9724324782	Dr. A. R. Kaswala
115	Sharma V. G. 9033704589	2010115107	09/12/16 14:30	M.Sc. (Agri.)	ENT 591	Role Of Sucking Insect Pests In Transmission Of Plant Viruses In Important Vegetable Crops	Dr. S. P. Saxena 9427108412	Dr. Susheel Singh
116	Ashok Patidar	2010115007	09/12/16 15:30	M.Sc. (Agri.)	AGM 591	Use of remote sensing in Agriculture	Dr. Neeraj kumar 9537510955	Dr. R. B. Ardesna

Sr. No.	Name of the student	Reg. No.	Date & Time	Degree	Course No.	Topic of Seminar	Major Guide	Co-Guide
117	Makvana R. M. 9913305868	2010115064	09/12/16 16:30	M.Sc. (Agri.)	ENT 591	Pest Management in Legume crops through organic ammendments	Dr. J. J. Patel	Dr. R. R. Wangunde

Important instructions:

1. All the concern students are strictly instructed to check all relevant details and deliver their seminar as per schedule.
2. Seminar will not be postponed under any circumstances and such postponed seminar will be conducted only in upcoming series (Even Series: 2016-17).
3. Refer the provided guidelines critically for preparation of seminar script and PPT, and brace yourself accordingly.
4. Submit the soft copy (word doc) of final seminar script (Gist) and PPT presentation to the PG seminar Co-ordinator at least before 30 minutes to the scheduled seminar date and time.
5. All Head of Department/ concern Major Guide/Co-guide are hereby instructed that please arrange the departmental presentation of all registered students at least before one week of the scheduled programme and the same date should be mentioned in final seminar script (gist) as per provided specimen.

No. ACN/Ento/P.G. Seminar/Schedule 2016-17/377/2016, Navsari, Date: 12/08/2016

Sd/--
Professor & Head
P.G. Seminar Coordinator,
N.M.C.A., N.A.U., Navsari

CFWRCs (Through NAU website):

1. All respective Seminar Guide (Major Guide/Co-guide) for information and make the arrangement for departmental presentation of concern student before the final presentation.
2. The Principal and Dean, NMCA/ACHF., N.A.U., Navsari for your kind information and necessary action please.
3. Dr. R. M. Pankhaniya, Associate Professor, Department of Agronomy & P.G. Academic In-charge, N.M.C.A., Navsari for information please.
4. All HOD., NMCA., NAU., Navsari for information and not to keep any Internal examination (s)/PG classes during the PG seminar schedule.
5. PG Seminar Coordinator, ACHF., NAU., Navsari for information please.

Specimen copy for P.G. Seminar script (Gist)

POST GRADUATE FACULTY
N.M. COLLEGE OF AGRICULTURE
NAVSARI AGRICULTURAL UNIVERSITY, NAVSARI

Name of Speaker:	Mr. XYZ	Degree/Course:	Ph.D./ENT 691
Reg. No.	1010119999	Department presentation date:	10.08.2016
Major Guide:	Dr. ABC	Final presentation date:	19.08.2016
Co-Guide:	Dr. CBA	Final presentation time:	14.30-15.30 hrs
Topic: IPM: recent challenges and future need			

Note: Prepare Script/gist as per provided guidelines.

General Guidelines for Post Graduate Seminar

The programme of P.G. Seminar Series 2016-17 (Odd Series) is enclosed herewith for information and necessary action for this semester commenced from August 2016. It is further informed that under normal circumstances, no changes will be allowed in date and time of seminar schedule. The venue of seminar is PG Seminar Hall, N.M. College of Agriculture, NAU., Navsari. All HOD, staff members and P.G. students are requested to attend and actively participate in the seminar. They are also advised to interact with the speaker and make the seminar more live and interactive. All speakers have to justify their presentation at least within one hour including last 15 min. for proficient discussion (1 hr = 45 min. presentation + 15 min. discussion). **All P.G. Students should note that minimum 75% attendance is compulsory at M.Sc. (Ag.) and Ph.D. levels.** It is mandatory for Major Guide and Co-guide to remain present to evaluate the seminar. All the Major Guides are requested to inform the Co-guide/committee members of their students to remain present in the seminar. **All the Major Guides/seminar guides are also requested to send only the “REPORT OF SEMINAR” on the basis of Appendix-A along with two copies of Final seminar script (gist) after completion of seminar to the undersigned within one week.** At the end of P.G. Seminar Series 2016-17 (Odd series), Major/seminar Guide will have to submit the result of seminar (In duplicate) in prescribed proforma of “**Result Sheet**” to the Principal and Dean, N. M. College of Agriculture, Navsari. All PG Guides are hereby instructed to pursue the lasted guidelines of office of the Registrar, NAU., Navsari for PG seminar mark entry in Examination software. The Guidelines for preparation of Seminar Script and Power Point Presentation are mentioned hereunder for further necessary action please.

Guidelines for preparation of seminar script and Power Point Presentation for P.G. Seminar Series: 2016-17 (odd Series)

N.M. College of Agriculture, Navsari Agricultural University, Navsari

Preparation of Seminar Script (Gist):

- PG seminar Co-ordinator may be asked for original research papers/abstract/articles for the verification and authentication purpose during the course of presentation.
- Prepare Seminar Script (Gist) within two pages (i.e. Single A4 page) only in Times New Roman with minimum font size 11. Distribute script in the beginning of the presentation to all the available faculty members as well as P.G. students.
- Carefully proof your script for spelling mistakes and grammatical errors before final print. More than four mistakes in spelling/typing/grammar will not be allowed in the script.
- References should be quoted strictly in alphabetical orders.
- Research work pertaining to seminar topic under Gujarat condition must be included in the seminar, if it is available.
- There is no necessity of giving sub titles/sub-headings in the script.

Power Point Presentation:

While addressing to the audience, the seminar speaker should introduce him/her self and give brief account of UG/PG studies and regarding research work, if started.

- Give introduction and conclusion of the seminar without the help of any visual aids.
- Write in bullet form, not in complete sentences. Include 4-5 points per slide.
- Avoid wordiness: use key words and phrases only.
- Concentrate towards audience on what you are saying.
- Do not use distracting animations and do not go for overboard with the animations.
- Use different font size e.g. Title 36, text 28 and subsequent 24. Minimum font size will be 18.
- Use a regular font like Times New Roman or Arial. Don't use complicated fonts.
- Capitalize only when necessary. It is difficult to read/understand.
- Use a colour of font that contrasts sharply with the background. e.g. blue font on white background. Use only 2 to 3 colours for different points, if necessary.
- Use the same background consistently throughout your presentation.
- Proof your slides for technical error, spelling mistakes and grammatical errors.
- Give readable numbers to all the slides of your presentation on the bottom at right corner is mandatory.
- Conclude your presentation by considering quoted references only i.e. generalized conclusion/statement will not be accepted.
- Provide the source at the bottom of concern slide: If e-source or printed source is not mentioned in the gist. Mention the courtesy for the slides/photographs, if applicable.
- Seminar related forms (APPENDIX-A/Report of Seminar/Result of Seminar) are given hereunder for your information. Prescribed forms should be filled in legible writing style or it may be printed on A4 size paper. These forms can be downloaded from www.nau.in

APPENDIX-A

Post Graduate Seminar Evaluation Score Card

Name of College: N.M. College of Agriculture, N.A.U., Navsari

1.	Name of student (In capital letter)	:	
2.	Registration No.	:	
3.	Degree	:	
4.	Discipline		
	Major	:	
	Minor/ Supporting	:	
5.	Seminar topic	:	
6.	Date of Seminar	:	
7.	Course No.	:	
8.	Semester	:	

EVALUATION REPORT

Sr. No.	Aspect	Marks	
		Maximum	Obtained
(i)	Synopsis (Covering objective, theme, methodology, literature appropriate to the topic)	10	
(ii)	Presentation Language (10) + Style (5) + Time (5)	20	
(iii)	Justice to the theme.....(30) (a) Presentation and expression (Covering/not up to the mark).	20	
	(b) Material presented (Appropriate/unnecessary/repetition/hardly justifying theme).	10	
(iv)	Preparation of matter/Material/ Charts/ Tables, slides, live specimens (Clarity content, easy in understanding the matters, statistical base and colour choice).	15	
(v)	Discussion (Own seminar) Ability to answer the queries/questions, etc.	25	
	Total score	100	
	Average Score	-	

Evaluators Signature:

Name:

Designation:

NAVSARI AGRICULTURAL UNIVERSITY
N.M. COLLEGE OF AGRICULTURE, NAVSARI

REPORT OF SEMINAR

1.	Name of student (In capital letter)	:	
2.	Registration No.	:	
3.	Degree	:	
4.	Discipline	:	
	Major	:	
	Minor/Supporting	:	
5.	Seminar topic	:	
6.	Date of Seminar	:	/ /20
7.	Course No.	:	
8.	Semester	:	

The seminar judging committee hereby certifies that on considering the talk given by Mr./Ms. _____ above named student, in the partial fulfillment of the requirement of the degree of **M.Sc. (Ag.)/M.Sc./Ph.D.** in the discipline of _____ and in their judgment the candidate has **satisfactory met/failed to met** the requisite standard of performance.

Sr. No.	Name of the committee members	Signature	Marks (100)
1.	(Major Guide)		
2.	(Co-Guide)		
3.	(Nominee of Statistics discipline)		
4.			
5.			
		Total Score	
		Av. Score	
		Out of 100)	
		(Out of 10)	

Place: Navsari

Date: / /20

Signature of Seminar Guide
Name & Designation

To,
P.G. Seminar Co-ordinator & Professor and Head (Ento.),
Dept. of Entomology, N.M.C.A., N.A.U., Navsari

Confidential

(2 fc & 1 o/c)

**NAVSARI AGRICULTURAL UNIVERSITY, NAVSARI
COLLEGE: N.M. COLLEGE OF AGRICULTURE, NAVSARI
POST GRADUATE FACULTY
SEMINAR RESULT**

College: N.M. College of Agriculture, Navsari

Degree:

Semester:

Year:

Discipline: Major:

Minor/Supporting:

Date of Seminar: / /20

Sr. No.	Name of Student (Full Name)	Registration No.	Topic of Seminar	Course No.	Credit	Total Score (100)	Grade Point (10)	Remark

To,
The Principal and Dean
N.M. College of Agriculture
Navsari Agricultural University, Navsari

Signature & Designation of
Seminar Guide

Note:

SEMINAR RESULT sheet should be prepared in NAU exam software only and submit it with two copies to the office of the Principal and Dean, NMCA, NAU, Navsari.