

SCHEDULE OF POST- GRADUATE SEMINAR SERIES 2019-20 (ODD SERIES)

[Crop Protection Group]

Venue: Conference Hall, Biofertilizer Unit, N. M. College of Agriculture, N.A.U., Navsari (w.e.f. 04/10/2019)

Sr. No.	Name of the Student	Reg. No.	Date / Time	Degree	Course No.	Topic of Seminar	Major Guide	Co-Guide
1	Zinzuvadiya Hasmukh D. 9726597042	1010117048	04/10/2019 14:30	Ph.D.	ENT 691	Indian native bees as pollinators	Dr. L. V. Ghetiya	Dr. K. B. Rakholiya
2	Shree Naveena P 9566577907	2010118127	04/10/2019 15:30	M.Sc. (Agri.)	ENT 591	Non-chemical methods for the management of pulse beetles	Dr. C. J. Patel 9725006536	Dr. Priya John
3	Ms. Vaja Sonal Jayeshbhai Mo: 9725510672	1010117044	05/10/2019 09:00	Ph.D.	ENT 692	Potentiality of entomopathogenic fungi for management of insect-pests	Dr. Priya John 9726214050	Dr. C. U. Shinde
4	Desai Krishna N. 7698536932	2010118032	05/10/2019 10:00	M.Sc. (Agri.)	Pl. Path. 591	Effect of endophytic microorganisms on agricultural crops	Dr. Himanshu Bhimani 9426422426	Dr. Priti Faldu
5	Chaudhari Shefalikumari Dipakbhai 9724571933	1010117007	05/10/2019 14:30	Ph.D.	Pl.Path.6 92	Integrated Resistant Management of Fungal Pathogen	Dr. S. P. Saxena 9427108412	Dr. K. B. Rakholiya
6	Babariya Vishruta D. 7069993636	2010118008	05/10/2019 15:30	M.Sc. (Agri.)	Pl. Path. 591	Recent development toward achieving fungal disease resistance in plants	Dr. Kedar Nath 8511163620	Dr. Abhishek Shukla
7	Solanki Ketankumar Raghavbhai 7016820358	2010118130	11/10/2019 14:30	M.Sc. (Agri.)	ENT 591	Non-chemical methods of insect pests management in mango	Dr. K. D. Bisane 9426603068	Mr. B. M. Naik
8	Inamdar Arpita Girishkumar 8469319219	2010118048	11/10/2019 15:30	M.Sc. (Agri.)	ENT 591	Scenario of pesticide residue on vegetables	Dr. G. B. Kalariya 9925346796	Dr. K. B. Rakholiya
9	Davaria Pratik Jaysukhbhai	2010118031	18/10/2019 14:30	M.Sc. (Agri.)	ENT 591	Acari pest of greenhouse crops and their management	Dr. P. D. Ghoghari	Dr. Hemant Sharma
10	Khodifad Shaileshbhai Bheemajeabhai 9727965280	2010118061	18/10/2019 15:30	M.Sc. (Agri.)	Pl. Path. 591	Overview of Plant Pathogenic Oomycetes Fungi	Dr. Hemant Sharma 9265044325	Dr. P. D. Ghoghari

Sr. No.	Name of the Student	Reg. No.	Date / Time	Degree	Course No.	Topic of Seminar	Major Guide	Co-Guide
11	Anusha M. Nayak 8904372469	2010118007	19/10/2019 09:00	M.Sc. (Agri.)	Pl. Path. 591	Disease Resistance: Genome editing, gene drives and synthetic biology	Dr. Priya John 9726214050	Dr. M. R. Siddhapara
12	Rathod Priyanshi Hasmukhbhai 9624562695	2010118121	19/10/2019 10:00	M.Sc. (Agri.)	Micro 591	Role of Microbial Signals in Plant Growth	Dr. Trupti Vyas 9662030836	Dr. Priti Faldu
13	Damasia Dilipbhai Manajibhai 9979006676	1010116010	19/10/2019 11:00	Ph.D.	ENT 691	Effectiveness of ryanodine modulators and its resistance against lepidopteron insects	Dr. Z. P. Patel 9099963219	Dr. V. A. Solanki
14	Devashrayee Vaidik Manojbhai	2010118034	19/10/2019 14:30	M.Sc. (Agri.)	ENT 591	Host plant resistance as a tool of IPM	Dr. D. R. Patel 9427479514	Dr. D. M. Pathak
15	Muchhadiya Dipakkumar Vasrambhai 9275067715	1010116021	19/10/2019 15:30	Ph.D.	ENT 692	Role of Premixed Fungicides in Disease Management	Dr. K.G. Patel 9601283390	Dr. D. M. Pathak
16	Patel Nilaykumar Hareshbhai 9574898596	2010118099	25/10/2019 14:30	M.Sc. (Agri.)	Pl. Path. 591	Induced Systemic Resistance in Cereals	Dr. V.A. Patil 9998314277	Dr. M. R. Siddhapara
17	Nemaram Patel 9689838142	2010118075	25/10/2019 15:30	M.Sc. (Agri.)	Pl. Path. 591	Systemic Acquired Resistance in vegetable crops health management	Dr. Shivangi S. Kansara 9687545952	Dr. M. R. Siddhapara
18	Aagja Bhaveshkumar Ishwarbhai 9737662419	2010118001	08/11/2019 14:30	M.Sc. (Agri.)	Pl. Path. 591	Role of Phytoalexins for Plant Disease Management	Dr. S. K. Chawda 9998002502	Dr. H. V. Patel
19	Patel Romank Mahendrabhai 9714727517	2010118104	08/11/2019 15:30	M.Sc. (Agri.)	Micro 591	Bioremediation of heavy metals through soil microbes	Dr. Harish Suthar 9924043413	Dr. P. R. Patel
20	Padhiyar Digvijaysinh Harisinh 8758096972	2010118078	15/11/2019 14:30	M.Sc. (Agri.)	ENT 591	CCD: A serious threat in beekeeping industry	Dr. S. R. Patel 9099479707	Dr. G. B. Chopada
21	Patel Jayprakash V. 9687009946	2010118096	15/11/2019 15:30	M.Sc. (Agri.)	Pl. Path. 591	Molecular Tools for the Identification of Phytopathogens	Dr. J. R. Pandya	Dr. S. R. Patel

Sr. No.	Name of the Student	Reg. No.	Date / Time	Degree	Course No.	Topic of Seminar	Major Guide	Co-Guide
22	Mendapara Purvesh Chhaganbhai 9924294447	2010118068	16/11/2019 09:00	M.Sc. (Agri.)	Micro 591	Role of Plant Growth Promoting Rhizobacteria in mitigation of salt stress	Dr. M. D. Khunt 9427731326	Dr. J. R. Pandya
23	Chaudhari Jigar Ashokbhai 9737766698	2010118017	16/11/2019 10:00	M.Sc. (Agri.)	Micro 591	ACC deaminase producing microbes in abiotic stress management	Dr. Harish Suthar 9924043413	Dr. J. R. Pandya
24	Nagarjuna T N 918722288956	2010118072	16/11/2019 11:00	M.Sc. (Agri.)	ENT 591	Modern approaches in insect pests management of cotton	Dr. H. R. Desai 9825808694	Dr. K. B. Rakholiya
25	Paladiya Sharadkumar H. 8980096149	2010118079	16/11/2019 14:30	M.Sc. (Agri.)	Pl. Path. 591	Transgenic technique: An eco-friendly tool for viral resistance	Dr. P B Sandipan 9099988044	Dr. G. R. Bhanderi
26	Rudani Namrataben Atulbhai 9737875603	2010118123	16/11/2019 15:30	M.Sc. (Agri.)	ENT 591	Emerging insect pests of <i>Bt</i> cotton and their management	Dr. R. D. Patel 9879996115	Dr. K. B. Rakholiya
27	Rank Panchhi Prafulbhai 9099363231	2010118118	22/11/2019 14:30	M.Sc. (Agri.)	Pl. Path. 591	Climate Change and Plant Disease Management	Dr. G. B. Chopada 9687412003	Dr. S. R. Patel
28	Tandel Jenisha Sanjaybhai 8140131793	2010118134	22/11/2019 15:30	M.Sc. (Agri.)	Pl. Path. 591	Biology and Epidemiology of <i>Alternaria</i> spp.	Dr. V. P. Prajapati 9601278020	Dr. S. R. Patel
29	Mr. Bikash Mohapatra 8339057879	2010118016	29/11/2019 14:30	M.Sc. (Agri.)	ENT 591	Tachnid fly: A biological weapon for the lepidopteron pests	Dr. C. U. Shinde 9725105636	Dr. R.R. Waghunde
30	Mehta Kavish Kirtikumar 8735039481	2010118066	29/11/2019 15:30	M.Sc. (Agri.)	Pl. Path. 591	Impact of climate change on foliar diseases	Dr. R. R. Waghunde	Dr. J. J. Patel
31	Vaniya Ravikumar Ganpatbhai 8758238040	2010118141	30/11/2019 09:00	M.Sc. (Agri.)	Pl. Path. 591	Role of Induce systemic resistance (ISR) in Plant disease management.	Dr. Pushpendra Singh 9998012212	Dr. J. J. Pastagia
32	Damasia Dilipbhai Manajibhai 9979006676	1010116010	30/11/2019 10:00	Ph.D.	Pl.Path.6 92	Impact of climate change on plant diseases	Dr. Z. P. Patel 9099963219	Dr. V. A. Solanki

Sr. No.	Name of the Student	Reg. No.	Date / Time	Degree	Course No.	Topic of Seminar	Major Guide	Co-Guide
33	Muchhadiya Dipakkumar Vasrambhai 9275067715	1010116021	30/11/2019 11:00	Ph.D.	ENT 691	Concept and Applications of Trap Cropping in Pest Management	Dr. K.G. Patel 9601283390	Dr. D. M. Pathak
34	Krishna A. Bhavsar 9081424225	2010118014	30/11/2019 14:30	M.Sc. (Agri.)	Pl. Path. 591	Role of Enzymes in Pathogenesis.	Dr. D. M. Pathak 990901572579 84148507	Dr. D. R. Patel
35	Pallavi N G 9008015585	2010118080	30/11/2019 15:30	M.Sc. (Agri.)	Pl. Path. 591	The emerging role of autophagy in plant defence mechanism	Dr. V.A. Patil 9998314277	Dr. C.U. Shinde
36	Dobariya Krishna G 7623088478	2010118037	06/12/2019 14:30	M.Sc. (Agri.)	Pl. Path. 591	Taxonomy and Diversity of Powdery Mildew Fungi in Various Crops	Dr. J. R. Pandya 8238230428	Dr. Abhishek Shukla
37	Vasava Vishalkumar Sikandarbhai 7874127452	2010118142	06/12/2019 15:30	M.Sc. (Agri.)	ENT 591	Lac cultivation: Constraints and Management	Dr. M. R. Siddhapara 8758719987	Dr. J. R. Pandya

No. ACN/Ento/P.G. Seminar/Odd Sem. Schedule 2019-20/ 497/2019, Navsari, Date: 25/09/2019



**PG Seminar Co-ordinator &
Professor & Head
Dept. of Entomology,
N.M.C.A., N.A.U., Navsari**

CFWRCs (Through NAU website):

- 1) All respective Seminar Guide (Major Guide/Seminar guide) for information and further needful process.
- 2) The Principal, NMCA/ACHF/COAB., 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 HODs., NMCA., NAU., Navsari for information and not to keep any Internal examination (s)/PG classes during the PG seminar schedule.
- 5) PG Seminar Co-ordinator, ACHF., NAU., Navsari for information please.

Important instructions:

1. All the faculty members of Agril. Entomology/Plant Pathology/ Microbiology are hereby instructed to remain present in all the seminar sessions.
2. All the Major Guide/Seminar guide are hereby strictly instructed that please go through the Gist/PPT presentation of the concerned students at least before one week of the scheduled programme.
3. All the concern students are strictly instructed to check all relevant details and deliver their seminar as per schedule.
4. Seminar will not be postponed under any circumstances and such postponed seminar will be conducted only in upcoming series (Odd Series: 2019-20).
5. Refer the provided guidelines critically for preparation of seminar script and PPT, and brace yourself accordingly.
6. 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.

**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:	Ph.D.
Reg. No.	1010119999	Course No.	ENT 691
Major Guide:	Dr. ABC	Final presentation date:	10.11.2019
Co-Guide:	Dr. CBA	Final presentation time:	14.30-15.30 hrs.
DNA barcoding: A new tool of insect identification			

**Read: Professor and Head, Department of Entomology, N.M. College of Agriculture, Navsari Agricultural University, Navsari (Uploaded on www.nau.in)
Vide letter No.ACN/Ento/P.G. Sem Topic/438/2019 Navsari , Date: 03/09/2019**

General Guidelines for Post Graduate Seminar

The programme of P.G. Seminar Series 2019-20 (odd Series) is enclosed herewith for information and necessary action for current semester. 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 Conference Hall, Biofertilizer Unit, N.M. College of Agriculture, NAU., Navsari. All Faculty members and P.G. students (Crop Protection) 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, Major/seminar Guide will have to submit the result of seminar (In duplicate) in prescribed proforma of **“Result Sheet”** to the Principal, 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: 2019-20 (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.

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	:	/ /2019
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 meet/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.			
4.			
5.			
		Total Score	
		Av. Score	
		Out of 100	
		(Out of 10)	

Place: Navsari

Date: / /2019

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