

SCHEDULE OF POST- GRADUATE SEMINAR SERIES (ODD Semester) [CROP PROTECTION GROUP]

Venue: Biofertilizer & Biopesticide Unit Seminar Hall, Dept. of Plant Pathology, N. M. College of Agriculture, NAU, Navsari (w.e.f. 26/08/2022)

SN	Name of student	Reg. No.	Degree	Course No.	Topic of seminar	Name of Major guide	Name of Co-guide	Date & Time
1	CHAUDHARY LALABHAI SAHDEVBHAI	2010121019	M.Sc. (Agri)	ENT 591	PYRIFLUQUINAZON: A NOVEL INSECTICIDE	DR. C. J. PATEL 9725006536	DR. K. B. RAKHOLIYA	26/08/2022 14:00-15:00 hrs
2	RAHUL DEWADA 7389367813	2010121075	M.Sc. (Agri)	MICRO 591	ROLE OF BACTERIA IN BIOREMEDIATION OF SOIL POLLUTANTS	DR. M. D. KHUNT 9427731326	DR. D. H. TANDEL	26/08/2022 15:00-16:00 hrs
3	BADRESHIYA MILAN BIPINBHAI 7984883202	2010121007	M.Sc. (Agri)	PL PATH 591	ROLE OF NANOTECHNOLOGY FOR PLANT DISEASE MANAGEMENT	DR. K. B. RAKHOLIYA 9426213756	DR. ABHISHEK SHUKLA	26/08/2022 16:00-17:00 hrs
4	DADHANIYA JIGISH BHAVESHBHAI	2010121020	M.Sc. (Agri)	PL PATH 591	VIRAL DISEASES CAUSED BY BUNYAVIRIDAE AND THEIR MANAGEMENT	DR AMOL J. DESHMUKH 9499676833	DR. JAYESH J. PASTAGIA	02/09/2022 14:00-15:00 hrs
5	AJUDIA DHRUVI KIRITKUMAR	2010121002	M.Sc. (Agri)	ENT 591	<i>Thrips parvispinus</i> : AN INVASIVE PEST OF CHILLI	DR. M.R. SIDDHAPARA 8758719987	DR. V. A. PATIL	02/09/2022 15:00-16:00 hrs
6	SWATI SINGH 9664358126	2010121099	M.Sc. (Agri)	MICRO 591	APPLICATION OF LACTIC ACID BACTERIA IN FERMENTATION	DR. H. G. SUTHAR 9924043413	DR. P. R. PATEL	02/09/2022 16:00-17:00 hrs
7	CHAUDHARI ALPANABEN ASHOKABHAI	2010121013	M.Sc. (Agri)	ENT 591	MANGO FRUIT BORER, <i>Citripestis eutraptera</i> (Meyrick): SERIOUS THREATS TO MANGO IN INDIA	DR. S. M. CHAVAN 9712868518	DR. A. J. DESHMUKH	03/09/2022 10:00-11:00 hrs
8	GANVIT TAMANNA SURESHBHAI	2010121026	M.Sc. (Agri)	PL PATH 591	DISEASES CAUSED BY CAULIMOVIRIDAE FAMILY AND THEIR MANAGEMENT	DR. HEMANT SHARMA 9998747306	DR. P. D. GHOGHARI	03/09/2022 11:00-12:00 hrs
9	KHUNT NIKUNJKUMAR GOVINDBHAI	2010121035	M.Sc. (Agri)	PL. PATH 591	CLASSIFICATION OF GEMINIVIRUS AS PER RECENT NORMS OF ICTV	DR. LALIT MAHATMA 9998002503	DR L. V. GHETIYA	03/09/2022 14:00-15:00 hrs
10	M. RAMYA KRISHNA 8074999756	2010121043	M.Sc. (Agri)	PL PATH 591	PROTEOMICS AND ITS APPLICATION IN PLANT DEFENCE AGAINST PHYTOPATHOGENS	DR. G. B. CHOPADA 9687412003	DR. S. R. PATEL	03/09/2022 15:00-16:00 hrs
11	CHAUDHARY KIRPALBHAI VIJAYBHAI	2010121018	M.Sc. (Agri)	ENT 591	INSECT PHEROMONE: AN ECOFRIENDLY TOOL FOR PEST MANAGEMENT	DR. S. R. PATEL 9099479707	DR. G. B. CHOPADA	03/09/2022 16:00-17:00 hrs
12	PATEL MEETKUMAR MANILAL	2010121063	M.Sc. (Agri)	ENT 591	MITE-PESTS OF VEGETABLE CROPS AND THEIR MANAGEMENT	DR. ABHISHEK SHUKLA 97243 04675	DR. LALIT MAHATMA	09/09/2022 14:00-15:00 hrs

13	TARAPARA HARSH JAYESHBHAI 9099626275	2010118121	M.Sc. (Agri)	MICRO 591	ROLE OF ARBUSCULAR MYCORRHIZAL FUNGI IN PLANT GROWTH REGULATION AND REDUCTION IN DROUGHT STRESS	DR. TRUPTI K. VYAS 9662030836	DR. NILIMA KARMAKAR	09/09/2022 15:00-16:00 hrs
14	AKSHAY KUMAR	2010121004	M.Sc. (Agri)	ENT 591	DWARF HONEY BEE: AN IMPORTANT POLLINATOR IN AGRICULTURE	DR. S. R. PATEL 9099479707	DR. D. H. TANDEL	09/09/2022 16:00-17:00 hrs
15	MATHAKIYA AYAJ RASUL	2010121048	M.Sc. (Agri)	PL PATH 591	SOMACLONAL VARIATION: A NOVEL APPROACH FOR PLANT DISEASE MANAGEMENT	DR. KEDAR NATH 8511163620	DR. ABHISHEK SHUKLA	16/09/2022 14:00-15:00 hrs
16	NAYI SALONI DHARMESHBHAI	2010121052	M.Sc. (Agri)	PL PATH 591	FUNGI AS A TOOL FOR NANOPARTICLES SYNTHESIS AND ITS APPLICATION IN AGRICULTURE	DR. HEMANT SHARMA 9998747306	DR. H.V. PANDYA	16/09/2022 15:00-16:00 hrs
17	DALSANIYA NIRALI SAVJIBHAI	2010121021	M.Sc. (Agri)	ENT 591	ECO-FRIENDLY MANAGEMENT OF LEAFHOPPER IN COTTON	DR. R. D. PATEL 9879996115	DR. K. B. RAKHOLIYA	16/09/2022 16:00-17:00 hrs
18	NEHA SINGH 9939361461	2010121053	M.Sc. (Agri)	PL PATH 591	RNAI: A TOOL FOR PLANT DISEASE MANAGEMENT	DR. K. B. RAKHOLIYA 9426213756	DR. M. R. SIDHAPARA	17/09/2022 10:00-11:00 hrs
19	DOBARIYA RUTVIK RAJESHBHAI	2010121022	M.Sc. (Agri)	ENT 591	NOVEL APPROACHES FOR PEST MANAGEMENT IN SOYABEAN	DR. P. B. PATEL 7405151553	DR. G. B. CHOPADA	17/09/2022 11:00-12:00 hrs
20	PATEL SRUSHTI JITENDRABHAI	2010121068	M.Sc. (Agri)	PL PATH 591	VIRAL DISEASES CAUSED BY SECOVIRIDAE AND THEIR MANAGEMENT	DR AMOL J. DESHMUKH 9499676833	DR SACHIN M. CHAVAN	17/09/2022 14:00-15:00 hrs
21	KHIMANI BHAVESH PREMJEEDHAI	2010121033	M.Sc. (Agri)	ENT 591	ANT: AN ECOLOGICAL WONDER	DR. P. D. GHOGHARI 94286 63583	DR. K. B. RAKHOLIYA	17/09/2022 15:00-16:00 hrs
22	PATEL JHANAVIBEN RAJESHBHAI 9265467065	2010121060	M.Sc. (Agri)	MICRO 591	MICROBIOLOGICAL ANALYSIS OF AGRO FOOD	DR. H. G. SUTHAR 9924043413	DR. P. R. PATEL	17/09/2022 16:00-17:00 hrs
23	PATEL UMANG RAMESHBHAI 7600997317	2010121070	M.Sc. (Agri)	PL PATH 591	VIRUSES OF CLOSTEROVIRIDAE AND ITS MANAGEMENT	DR. G. B. CHOPADA 9687412003	DR. M. R. SIDHAPARA	23/09/2022 14:00-15:00 hrs
24	KHIMANI VISHALKUMAR MATHURBHAI	2010121034	M.Sc. (Agri)	ENT 591	WEEVIL PESTS ASSOCIATED WITH MANGO AND THEIR MANAGEMENT	DR. S. M. CHAVAN 9712868518	DR. K. B. RAKHOLIYA	23/09/2022 15:00-16:00 hrs
25	RATHOD SANJANA AMRUTLAL	2010121081	M.Sc. (Agri)	PL PATH 591	UTILIZATION OF NANOPARTICLES FOR PLANT PROTECTION	DR. VIRAL P PRAJAPATI 9601278020	DR. SNEHAL PATEL	23/09/2022 16:00-17:00 hrs
26	KOTHURI SUSHMA LAXMI	2010121036	M.Sc. (Agri)	ENT 591	POSSIBILITY AND SIGNIFICANCE OF PESTS MANAGEMENT IN ORGANIC FARMING OF FIELD CROPS	DR. K. D. BISANE 9426603068	DR. D. H. TANDEL	30/09/2022 14:00-15:00 hrs

27	SANDHYA G 8748982040	2010121087	M.Sc. (Agri)	PL PATH 591	ADVANCE STRATEGIES TO CONTROL PLANT PATHOGENIC FUNGI BY HIGS AND SIGS	DR. D. H. TANDEL 7405246582	DR. H. V. PANDYA	30/09/2022 15:00-16:00 hrs
28	LIKHITHA B.	2010121042	M.Sc. (Agri)	ENT 591	INSECT-PESTS OF MUSHROOM AND THEIR MANAGEMENT	DR. ABHISHEK SHUKLA 97243 04675	DR. LALIT MAHATMA	30/09/2022 16:00-17:00 hrs
29	SANGANI PARAS 9909666020	2010121088	M.Sc. (Agri)	PL PATH 591	DISEASES CAUSED BY POTYVIRIDAE VIRUSES AND THEIR MANAGEMENT	DR. P. B. SANDIPAN 9099988044	DR. G. R. BHANDERI	01/10/2022 10:00-11:00 hrs
30	MOPURU RASMITHA	2010121051	M.Sc. (Agri)	ENT 591	RED RUST FLOUR BEETLE: A COLEOPTERAN PEST OF STORED GRAIN	DR. S. R. PATEL 9099479707	DR. PRIYA JOHN	01/10/2022 11:00-12:00 hrs
31	SHERASIYA MAHMADJUBER MAHMADHANIF	2010121090	M.Sc. (Agri)	PL PATH 591	NANOTECHNOLOGY: A POTENTIAL TOOL TO IMPROVE THE EFFICACY OF BIO PESTICIDES	DR. VIRAL P PRAJAPATI 9601278020	DR. H.V. PANDYA	01/10/2022 14:00-15:00 hrs
32	NISARG PANCHAL	2010121054	M.Sc. (Agri)	ENT 591	INTEGRATED PEST MANAGEMENT IN TOMATO	DR. SNEHAL PATEL 9428870528	DR. P.R. PATEL	01/10/2022 15:00-16:00 hrs
33	SIPAI ANAS NAJARHUSHENBHAI 7069880944	2010121091	M.Sc. (Agri)	PL PATH 591	ROLE OF NANOPARTICLES IN PLANT DISEASE MANAGEMENT	DR. D. H. TANDEL 7405246582	DR. H.V. PANDYA	01/10/2022 16:00-17:00 hrs
34	CHAUDHARI MADHAVIKUMARI AMRUTBHAI	2010121016	M.Sc. (Agri)	ENT 591	STORED GRAIN PESTS AND THEIR MANAGEMENT	DR. P. D. GHOGHARI 94286 63583	DR. V. A. PATIL	07/10/2022 14:00-15:00 hrs
35	SREE LAKSHMI 7907709367	2010121093	M.Sc. (Agri)	PL PATH 591	BIOTECHNOLOGICAL APPROACHES FOR VIRAL DISEASE MANAGEMENT OF VEGETABLE CROPS	DR. P.R. PATEL 9979761641	DR. A.G. SHUKLA	07/10/2022 15:00-16:00 hrs
36	PATEL RAJ MANUBHAI	2010121066	M.Sc. (Agri)	ENT 591	AESA BASED IPM IN CHILLI	DR. H. V. PANDYA 76000 59973	DR. V. P. PRAJAPATI	07/10/2022 16:00-17:00 hrs
37	SURPURA RAHEMANALI M. 9428769429	2010121095	M.Sc. (Agri)	MICRO 591	ANTIMICROBIALS FROM ACTINOMYCETES IN AGRICULTURAL APPLICATION	DR. HIMANSHU BHIMANI 9426422426	DR. G. B. CHOPADA	14/10/2022 14:00-15:00 hrs
38	Mr. PATEL UMANG SHAILESHBHAI	2010121071	M.Sc. (Agri)	ENT 591	TRIFLUMEZOPYRIM: A NOVEL INSECTICIDE IN INDIA	DR. L. V. GHETIYA 9725006021	SHRI K. V. MAKWANA	14/10/2022 15:00-16:00 hrs
39	PATEL UTSAV ALPESHKUMAR	2010121072	M.Sc. (Agri)	ENT 591	MANAGEMENT OF TERMITES IN HOUSEHOLD AND FIELD CROPS	DR. G. B. KALARIYA 9925346796	DR. K. B. RAKHOLIYA	14/10/2022 16:00-17:00 hrs
40	SUTARIYA RAJ SURESHBHAI 9033793033	2010121096	M.Sc. (Agri)	PL PATH 591	FIMOVIRIDAE OF PLANT VIRUSES, THEIR DISEASES AND MANAGEMENT	DR. SHIVANGI S. KANSARA 9687545952	DR. ABHISHEK SHUKLA	15/10/2022 10:00-11:00 hrs

41	RATHOD TANVIBEN RAMANBHAI	2010121082	M.Sc. (Agri)	ENT 591	ROLE OF STICKY TRAPS IN COTTON SUCKING PESTS MANAGEMENT	DR. H. R. DESAI 9825808694	DR. S. S. KANSARA	15/10/2022 11:00-12:00 hrs
42	SWETA RAWAT	2010121100	M.Sc. (Agri)	ENT 591	AESA BASED IPM IN CASTOR	DR. H. V. PANDYA 76000 59973	DR. P. R. PATEL	15/10/2022 15:00-16:00 hrs
43	SHIVAM VIPULKUMAR SAPTESHWARIYA	1010120027	Ph. D.	PL PATH 591	ROLE OF FORECASTING IN PLANT DISEASE MANAGEMENT	DR. J. J. PATEL 9512278525	DR. D. M. PATHAK	15/10/2022 16:00-17:00 hrs

Important instructions:

1. All the concern students are strictly instructed to check all relevant details and deliver their seminar as per the schedule.
2. **Seminar will not be postponed under any circumstances and such postponed seminar will be conducted only in upcoming series.**
3. Submit the soft copy (word doc) of final seminar script (Gist) and PPT presentation to the PG seminar Coordinator at least before 30 minutes to the scheduled seminar date and time.
4. All Head of Department/ concern Major Guide/Co-guide are hereby instructed to 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/PPT/P.G. Seminar/Schedule August 2022/ 784 /2022 Date: 28/07/2022



(K. B. Rakholiya)
P.G. Seminar Coordinator
Crop Protection Group

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, NMCA/ACHF, NAU, Navsari for your kind information and necessary action please.
3. Dr. R. M. Pankhaniya, Associate Professor, Department of Agronomy & P.G. Academic In-charge, NMCA, Navsari for information please.
4. Professor and Head, Department of Entomology, NMCA, NAU, Navsari for your kind information and necessary action please.
5. Professor and Head, Department of Agricultural Microbiology, NMCA, NAU, Navsari for your kind information and necessary action please.
6. HOD, NMCA, NAU, Navsari for information and not to keep any internal examination (s)/PG classes during the PG seminar schedule.
7. 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

CROP PROTECTION GROUP			
Name of Speaker:	Mr. XYZ	Degree/Course:	Ph.D./ENT 691
Reg. No.	1010119999	Department presentation date:	09/03/2022
Major Guide:	Dr. ABC	Final presentation date:	31/03/2022
Co-Guide:	Dr. CBA	Final presentation time:	14:00 to 15:00 hrs
Topic: Role of information technology in pest management			

Note: Prepare Script/gist as per provided guidelines.

General Guidelines for Post Graduate Seminar

The programme of P.G. Seminar Series **August 2022** is enclosed herewith for information and necessary action for this semester commenced from **August 2022**. 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 **Biofertilizer and Biopesticide Unit Seminar Hall, Dept. of Plant Pathology, N. M. College of Agriculture, NAU, Navsari.** The concerned 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 August 2022, Major/seminar Guide will have to submit the result of seminar (In duplicate) in examination software and the grade sheet generated by the examination software must be submitted 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:
April 2022: Crop Protection Group
N.M. College of Agriculture, Navsari Agricultural University, Navsari**

Preparation of Seminar Script (Gist):

- PG seminar Coordinator 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 colors 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	Out of 10	

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

Place: Navsari

Date:

Signature of Seminar Guide
Name & Designation

To,
P.G. Seminar Co-ordinator (Crop Protection Group)
& Professor and Head (Ento.), Dept. of Plant Pathology, NMCA, NAU, Navsari