

Schedule of Post-Graduate Seminar Series (Even Semester, Y-2025): Crop Production Group
Venue: PG Class Room, Dept. of Agronomy, N. M. College of Agriculture, N.A.U., Navsari

S N	Name of student, Mo. No. and Email	Reg. No.	Sem.	Reg. for M.Sc. (Agri.) or Ph.D.	Course No.	Topic of seminar	Name of Major Guide, Mo. No. and Email	Name of Co-Guide	Date & Time
1	Mandviwala Munira Shabbirbhai 7698306466 munira0412@gmail.com	1010123028	IV	Ph.D.	AGRO N 691	Diversify to Sustain: Achieving Sustainable Development Goals through Crop diversification	Dr. M. S. Dudhat 9909461842 msdudhat@nau.in	Dr. Sonal Tripathi 7990791802 sdixit77@nau.in	29-03-25 14.30 to 15.30 hrs
2	Nayanbhai Baria Mo. No. 8200726259 nayanbhatbaria1154@gmail.com	1010123031	IV	Ph.D.	AGRO N 691	Role of water soluble fertilizers in cereals production	Dr. R. M. Pankhaniya 9725038056 rameshpankhaniya@nau.in	Dr. V. J. Zinzala 9664821518 viz@nau.in	04-04-25 15.30 to 16.30 hrs
3	Siddhi Rathore 9588299839 rathoresiddhi37@gmail.com	1020223011	IV	Ph.D.	BIOC HEM 692	Bioactive components of <i>Asparagaceae</i> family ornamental plants and their importance	Dr. S. L. Chawla 9998002589 shivalchawla@nau.in	Dr. Nilima Karnakar 8511089872 nilimanau13@gmail.com	11-04-25 14.30 to 15.30 hrs
4	Mandviwala Munira Shabbirbhai 7698306466 munira0412@gmail.com	1010123028	IV	Ph.D.	SOIL 692	Carbon dynamics in crop diversification	Dr. M. S. Dudhat 9909461842 msdudhat@nau.in	Dr. Sonal Tripathi 7990791802 sdixit77@nau.in	11-04-25 15.30 to 16.30 hrs
5	Medhe Navnath Keshav 8999308373 medhenavnath82@gmail.com	1010123030	IV	Ph. D.	AGRO N 691	Integrated farming system: An approach for sustaining marginal and small farmers	Dr. V. M. Patel 9712012574 vinaypatel@nau.in	Dr. Sonal Tripathy 7990791802 sdixit77@nau.in	25-04-25 14.30 to 15.30 hrs
6	Chavhan Kiran Raghunath 9422563456 kiranrchavhan@gmail.com	1010123014	IV	Ph.D.	SOIL 692	Carbon Credit for Agriculture: Soil Health and Emission Reduction	Dr. A.P.Patel 9427155512 appatel@nau.in	Dr. K.G. Patel kgpatel@nau.in	25-04-25 15.30 to 16.30 hrs
7	Chaudhari Dipikaben Gavanbhai 9537894098 chaudharidipika1999@gmail.com	1010123006	IV	Ph.D.	AGRO N 691	Agronomic innovations for sustainable sugarcane production	Dr. D. D. Patel 9725006015 ddpatel@nau.in	Dr. H. M. Patel 9106329541 hmpatel@nau.in	02-05-25 14.30 to 15.30 hrs

8	Ganta Rama Mohan Reddy 9701340952 rammohanghantag150@gmail.com	1010123017	IV	Ph.D.	AGRO N 691	Understanding the Weed Dynamics and Management in Direct Seeded Rice	Dr. T.U. Patel 9624345151 tushagri.ank@nau.in	Dr. H.M. Patel 9106329541	02-05-25 15.30 to 16.30 hrs
9	Nayanbhai Baria Mo. No. 8200726259 nayanbhaibaria1154@gmail.com	1010123031	IV	Ph.D.	SOIL 692	Management of poor quality irrigation water for better cereal production	Dr. R. M. Pankhaniya 9725038056 rameshpankhanian@nau.in	Dr. V. J. Zinzala 9664821518 viz@nau.in	09-05-25 14.30 to 15.30 hrs
10	Patil Kuldeep Bhagatsingh 8669032009 Kuldeppati1817@gmail.com	1010123039	IV	Ph.D.	SOIL 691	Fate of Nano Pesticides In Soil and Plants	Dr. Sushel Singh 9998286581 sushelsingh@nau.in	Dr. Trupti K. Vyas 9662030836 vyastrupti@hotmail.com	09-05-25 15.30 to 16.30 hrs
11	Chavhan Kiran Raghunath 9422563456 kiranrchavhan@gmail.com	1010123014	IV	Ph.D.	AGRO N 691	Agro-nomic Biofortification of Cereal and Millets: New Way to Alleviate Malnutrition	Dr. A.P. Patel 9427155512 appatel@nau.in	Dr. K.G. Patel kgpatel@nau.in	23-05-25 14.30 to 15.30 hrs
12	Medhe Navnath Keshav 8999308373 medhenavnath82@gmail.com	1010123030	IV	Ph. D.	SOILS 692	Nutrient management in response to different cropping sequences and its impact on yield and soil properties.	Dr. V. M. Patel 9712012574 vinaypatel@nau.in	Dr. Sonal Tripathy 7990791802 sdxir77@nau.in	23-05-25 15.30 to 16.30 hrs
13	Ganta Rama Mohan Reddy 9701340952 rammohanghantag150@gmail.com	1010123017	IV	Ph.D.	SOIL 692	Sensor Based Agriculture: A New Emerging Technology to Improve Crop Productivity	Dr. T.U. Patel 9624345151 tushagri.ank@nau.in	Dr. H.M. Patel 9106329541 hmpatel@nau.in	30-05-25 14.30 to 15.30 hrs
14	Chaudhari Dipikaben Gavanbhai 9537894098 chaudharidipika1999@gmail.com	1010123006	IV	Ph.D.	SOIL 692	Soil-centric approaches to sugarcane production: Boosting productivity and sustainability	Dr. D. D. Patel 9725006015 ddpatel@nau.in	Dr. H. M. Patel 9106329541 hmpatel@nau.in	30-05-25 15.30 to 16.30 hrs

No. ACN/AgroN./PG Seminar/Ven semester(Y-2025)
Navsari. Date: 24/03/2025

(H. M. Viradia)

Professor and Head and PG seminar Coordinator (Crop Production Group)

Dept. of Agronomy

NMCA, NAU, Navsari-396 450

CFWRCs (Through NAU website)

- All respective seminar guide (Major guide/ Co-guide) for information
- The Principal, N. M. College of Agriculture, N. A. U., Navsari.
- The Professor & Head, Department of Soil Science and Agril. Chemistry to inform all the PG students/teachers of department to do needful in the matter
- Dr. R. M. Pankhaniya, Associate professor, Department of Agronomy & P.G Academic In charge, N. M. College of Agriculture, NAU, Navsari

General Guidelines for Post Graduate Seminar

Venue of Seminar

- **PG Class Room, Dept. of Agronomy, NMCA**

Seminar Submission

- All the registered students are instructed to submit final seminar script and PPT presentation to the PG seminar Co-coordinator one hour prior to scheduled time of seminar.

Attendance

- All the registered students of the seminar course must have at least 75 % attendance.
- All concern staff members and P. G. students of crop production group (Agronomy, Soil science & Agril. Chemistry, Biochemistry and Agril. Meteorology) are requested to attend and actively participate in the seminar series.
- It is compulsory for all the M. Sc. (Agri.) and Ph. D. students of crop production group to attend the seminar.

Preparation of seminar script

- Seminar script should be in two pages (*i.e.* A4 size page, font 11, Times New Roman, Single spacing, Mirror margin). The format of seminar script as follows.

1.5 cm					
POST GRADUATE SEMINAR (CROP PRODUCTION GROUP) - 2022					
N. M. COLLEGE OF AGRICULTURE					
NAVSARI AGRICULTURAL UNIVERSITY, NAVSARI					
2.0 cm	Name of speaker	: Sumanth G.V.	Degree/Sem.	: Ph.D (Agri.)/IV	1.5 cm
	Reg. No.	: 1010119045	Course	: Soils 692	
	Major guide	: Dr. L.K. Arvadiya	Date	: 29-05-2021	
	Co-guide	: Dr. K.G. Patel	Time	: 9.00-10.00 am	
Importance of Cropping Sequence in Improvement of Soil Health and Sustainability				1.5 cm	

- The introduction part of seminar script should be based upon the presentation.
- Avoid over division of the seminar script into headings and subheading. However, relevant heading should be incorporated which justify the topic.
- There should not be any sort of spelling/grammatical mistakes in the final script.
- References should be arranged in alphabetical order.

Seminar preparation

- Mention only those treatments which justify the topic of the seminar.
- The seminar should be inclusive of the studies performed at different levels. The suggestive chronology of the studies is as follows: South Gujarat > State > National > International.
- Avoid break up of research papers in the power point presentation of seminar. It is suggested to prepare a Single Table having similar studies or similar research parameters performed by different scientists.
- The conclusion of the seminar should be based on the presented reviews.
- Introductory slides should be specific to the topic of the seminar and may not be more than the 40 % of the seminar.
- The student should prepare and submit their power point presentation well before the schedule seminar date to the respective guide/co-guide. So that the presentation and script should properly be checked.
- The presentation should be in bullet points. Avoid wordy slides and lengthy paragraphs.
- Avoid the use of animation, special effects and any other thing which consumed unnecessary time.
- Prepare the slide in such a way, so that it should be easily readable to the audience. Use font size (minimum 16), font types (Arial or Times New Roman), font colour and slide background should be simple.
- The slide should not have any sort of spelling or grammatical mistakes. Try to use appropriate punctuation wherever required.

- Each and every slide should have number and the slide number should be visible to the audience.
- Provide the source of reference in slide by citing the name of author, location and year of publication wherever required. E-sources should be mentioned in script by using appropriate link.
- There should be a maximum of 55 slides including separators.

At the time of presentation

- Each and every slide should be discussed with scientific reasons and merely reading of the slide would be considered as poorly communicated seminar by the student.
- The positive interactions from students are mandatory. The interaction with the presenter should be technically and logically feasible.
- The presentation should be delivered within 45 minutes and 15 minutes are for interaction.

Other

- The soft/ hard copy of collected reviews should be submitted to the respective guide.
- All the committee members of the concern student should attend and evaluate the seminar. Under unavoidable circumstances, the respective committee member has to take permission from seminar coordinator prior to the schedule of the seminar.
- Seminar will not be postponed under any circumstances and if the need arises then concern major/minor guide has to make necessary mutual arrangements and intimate the changes to the PG seminar coordinator well in advance in written form.
- The titles submitted by the concern students will be finalized by the faculty of crop production group.

Result Submission

- It is mandatory for committee members of concerned PG student should evaluate the seminar.
- All the major guides whose students presented their seminars are requested to send the duly filled report of seminar as per the given format (Appendix-A) along with two copies of final seminar script to the PG Seminar Coordinator.
- At the end of PG seminar series, major guide of student will have to submit the result of seminar (In duplicate) to the Principal, N. M. College of Agriculture, NAU, Navsari

Confidential

(In five copies)

APPENDIX-A

**NAVSARI AGRICULTURAL UNIVERSITY
N. M. COLLEGE OF AGRICULTURE, NAVSARI
Post Graduate Seminar Evaluation Score Card**

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) Presentation and expression (Covering/not up to the mark).	20	
	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 (as a team) ability to answer the queries/questions, etc.	25	
	Total score	100	
	Average Score	-	

Evaluators Signature:

Name:

Designation:

Confidential

(In duplicate)

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.....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 **satisfactorily met / failed** to meet the requisite standard of performance.

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

Place: Navsari

Date: / /2025

Signature of Major Guide
(Name & Designation)