

Schedule of Post-Graduate Seminar Series (Odd Semester, Y-2018): Crop Production Group
Venue: Seminar Hall, N. M. College of Agriculture, N.A.U., Navsari

Sr. No.	Name of the Students and Mobile No. (Capital letters)	Reg No.	Semester	Regd. For M.Sc. (Agri.) or Ph.D.	Course No. (As per IVth Dean)	Topic of Seminar	Name of Major Guide (Mobile No. & email)	Name of the Co-Guide	Date and Time
1.	CHAUDHARI NARESHKUMAR N. 9924090655	1010116007	5 th	Ph.D. (Agri)	Soils. 692	Impact of Nutrient Management on Soil Biological Properties.	Dr. H. M. Viridia, 8128681274 drvirdia@nau.in	Dr. Sonal Tripathi	18/08/2018 11:00- 12:00hrs
2.	JOSHI DHRUVI V. 9913631742	2010117042	3 rd	M.Sc. (Agri.)	Agron. 591	Role of bio-fertilizer in sugarcane	Dr. D. D. Patel 9725006015 ddpatel@nau.in	Dr. K. H. Patel	18/08/2018 14:00- 15:00hrs
3.	PARMAR AGNA DIPAKSINH 8980752444	2010117058	3 rd	M.Sc. (Agri.)	Agron. 591	VAM-Tool for sustainable agriculture production	Dr. V.P.Usadadia 9724324782 vpusadadia@yahoo.com	Dr. V. J. Jinzala	18/08/2018 15:00- 16:00hrs
4.	UPASANABAHEN JAYANTIBHAI PATEL 9408987903	2010117087	3 rd	M.Sc. (Agri.)	Agron. 591	Use of biofertilizer for enhancing pigeonpea production	Dr. S. P. Deshmukh 9510146338 swapnildeshmukh@nau.in	Dr. D. P. Patel	18/08/2018 16:10- 17:10hrs
5.	SAI SRUJAL CHITLA 9652187822	2010117019	3 rd	M.Sc. (Agri.)	Agron. 591	Role of bio fertilizer in cereals	Dr Hiren H. Patel 9428325292 hhpatel@nau.in	Dr. Sonal Tripathi	24/08/2018 14:00- 15:00hrs
6.	YALLNAGOUDA MADAGOUDA 8073528342	2010117120	3 rd	M.Sc. (Agri.)	Agron. 591	Response of maize to biofertilizer	Dr.R. B.Ardeshna 9825471231 r_deshna@yahoo.co.in	Dr. K. G. Patel	24/08/2018 15:00- 16:00hrs

7.	PATEL VIPUL MAHENDRABHAI	2010117088	3 rd	M.Sc. (Agri.)	Agron. 591	Role of Bio fertilizer in Enhancement of Cash Crop Production	Dr. K. A. Shah 9429251809 shahkinjal@ nau.in	Dr. Sonal Tripathi	31/08/2018 14:00- 15:00hrs
8.	CHUDHARY HIRABHAI NANJIBHAI 9737854781	2010117013	3 rd	M.Sc. (Agri.)	Agron. 591	Effects of Bio- fertilizers on Chick pea (<i>Cicer arietinum</i>)	Dr. Ajay P. Patel 9979674748 arya5122005@g mail.com	Dr. Sonal Tripathi	31/08/2018 15:00- 16:00hrs
9.	CHAUDHARI KOMALBEN SURESHBHAI 7698533029	2010117012	3 rd	M.Sc. (Agri.)	Agron. 591	Effect of biofertilizer on pearlmillet	Dr. J. D. Thanki 9428064036 drjdthanki@nau.i n	Dr. Sonal Tripathi	01/09/2018 11:00- 12:00hrs
10.	CHAUHAN ADITI RAJESHKUMAR 8141406794	2010117014	3 th	M.Sc. (Agri.)	Soils. 591	Impact of customised fertilizers on nutrient availability, uptake and economics.	Dr. Sonal Tripathi 9724304673 sdixit77@gmail.c om	Dr. R. M. Pankhaniy a	01/09/2018 14:00- 15:00hrs
11.	PRAKASH 8904398980	2010117093	3 rd	M.Sc. (Agri.)	Agron. 591	Diversity of biofertilizers and its relationship with crop root	Dr.N.N.Gudadhe 8460190169 nitinbioworld@g mail.com	Dr. D. P. Patel	01/09/2018 15:00- 16:00hrs
12.	ODEDRA VANITABEN LAKHMAN BHAI 9727655387	2010117054	3 rd	M.Sc. (Agri)	BIOCH EM 591	Biochemical significance of minor oil seed crops of India	Dr. Priti Faldu 9727958991 pritifaldu@nau.in	Dr. Trupti Vyas	01/09/2018 16:10- 17:10hrs
13.	SRIKUMAR DEBASIS SWAIN 8458019754	2010117110	3 rd	M.Sc. (Agri.)	Agron. 591	Response of soybean to biofertilizer	Dr. M. S. dudhat 9909461842 msdudhat@nau.in	Dr. V. J. Jinjala	07/09/2018 14:00- 15:00hrs
14.	GAMIT MITESHKUMAR	2010117031	3 rd	M.Sc. (Agri.)	Agron. 591	Integration of biofertilizers in	Dr. V. G. Bavalgave	Dr. Susheel	07/09/2018 15:00-

	KANTILAL 9586840823					nutrient management system of rice	9974726076 vgbavalgave@gm ail.com	Singh	16:00hrs
15.	JAKKANNAGARI CHAITHANIYA 8501887495	2010117040	3 rd	M.Sc. (Agri.)	Agron. 591	Role of bio- fertilizers in doubling farmers income	Dr. L. K. Arvadiya 8128681260 arvadiya_lk67@n au.in	Dr. A. R. Kaswala	14/09/2018 14:00- 15:00hrs
16.	SATDEV 7737072606	2010117104	3 rd	M.Sc. (Agri.)	Soils 591	Preparation Methods of Nano Zn and its Effect on Crop Production	Dr. V.J. zinzala 9664821518 VJZ@nau.in	Dr. R. M. Pankhaniy a	14/09/2018 15:00- 16:00hrs
17.	PATEL BOBBYKUMAR NARAYANBHAI 7046399220	2010117067	3 rd	M.Sc. (Agri.)	Soils 591	Role of PSB culture with phosphorus nutrition in different crops.	Dr. K.H. Patel 9428354624 khpatel@nau.in	Dr. D. D. Patel	15/09/2018 11:00- 12:00hrs
18.	CHAVDA BHARAT NARANBHAI 7990197040	2010117016	3 rd	M.Sc. (Agri.)	Soils 591	Role of water soluble organic and inorganic fertilizers in vegetable crops.	Dr. A.P. Italiya 7600059219 apitaliya@nau.in	Dr. H. H. Patel	15/09/2018 14:00- 15:00hrs
19.	RABARI RAVJIBHAI LALJIBHAI 9099822388	2010117098	3 rd	M.Sc. (Agri.)	SOILS 591	Fate and availability of applied phosphorus as governed by soil and climatic factors	Dr. D. P. Patel, dppatel@nau.in 9429259249	Dr. R. M. Pankhaniya	15/09/2018 15:00- 16:00hrs
20.	HASHMATULLAH HAYATULLAH DURRANI	2010117037	3 rd	M.Sc. (Agri.)	SOILS 591	4R Nutrient Stewardship in Organic	Dr. D. P. Patel, dppatel@nau.in 9429259249	Dr. Pramod Kumar Dubey	15/09/2018 16:10- 17:10hrs

	8448410658					Agriculture			
21.	RANVIR 7433991287	2010117100	3 rd	M.Sc. (Agri.)	Agron. 591	Biofertilizer, A boon for enhancing crop yield	Dr.N.N.Gudadhe 8460190169 nitinbioworld@g mail.com	Dr. Sonal Tripathi	28/09/2018 14:00- 15:00hrs
22.	SAURABHKUMAR KANUBHAI RATHOD 9662123398	2010117105	3 rd	M.Sc. (Agri.)	Agron. 591	Role of biofertilizers in spices crop production	Dr. V. M. Patel 8511178900 vinaypatel@nau.i n	Dr. Sonal Tripathi	28/09/2018 15:00- 16:00hrs
23.	PATEL PRERAK MAHESHBHAI 7567470885	2010117083	3 rd	M.Sc. (Agri.)	Agron. 591	Role of mycorrhiza in sustainable agriculture and forestry	Dr. M. R. Thakur 9638230289 mangeshthakur7j uly@gmail.com	Dr. Sonal Tripathi	29/09/2018 11:00- 12:00hrs
24.	KHADADIYA MAHESHBHAI BABUBHAI 8140102504	2010117047	3 rd	M.Sc. (Agri.)	Agron. 591	Role of Bio fertilizer in organic farming	Dr. Ajay P. Patel 9979674748 arya5122005@g mail.com	Dr. Sonal Tripathi	29/09/2018 14:00- 15:00hrs
25.	PATEL DARSHAN BHULABHAI 9909570116	2010117069	3 rd	M.Sc. (Agri.)	Agron. 591	Bio fertilizer- important component of nutrient management	Dr. Tushar U Patel 8128698953 tushagri.ank@nau .in	Dr. H. M. Patel	29/09/2018 15:00- 16:00hrs
26.	PATEL RIMABAHEN HASMUKHBHAI 7698946069	2010117085	3 rd	M.Sc. (Agri.)	Agron. 591	Role and importance of biofertilizers in pulses	Dr. R. R. Pisal 9974746445 rrpagri@gmail.co m	Dr. Sonal Tripathi	29/09/2018 16:10- 17:10hrs
27.	NEHA ASHOKBHAI PATEL 9638562300	2010117079	3 rd	M.Sc. (Agri.)	Agron. 591	Role of biofertilizers in oilseed crops production	Dr,A.D.Raj 9374032375 adraj@nau.in	Dr. Sonal Tripathi	05/10/2018 14:00- 15:00hrs
28.	DESAI NARESHKUMAR	2010117025	3 rd	M.Sc. (Agri.)	Agron 591	Agronomic Evolution of	Dr. R. L. Leva 9662532642	Dr. V. J. Zinzala	05/10/2018 15:00-

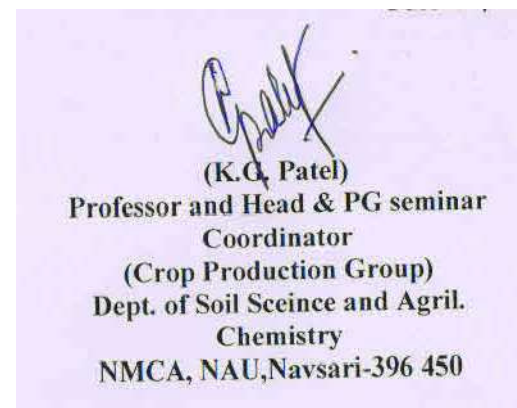
	BECHARBHAI 9714797860					Biofertilizers to supplement inorganic fertilizer for sustainable crop production	rl_leva@nau.in		16:00hrs
29.	GUARANGKUMAR RATHAVA 7874049777	2010117032	3 rd	M.Sc. (Agri.)	Agron. 591	Role of biofertilizer in black gram	Dr. Vikas R. Naik 9974061709 vikasnaikrankuva@yahoo.com	Dr. J. M. Patel	06/10/2018 11:00-12:00hrs
30.	PATEL TEJASHREE JAYDEEPBHAI 9537850762	2010117086	3 rd	M.Sc. (Agri.)	Agron. 591	Effect of biofertilizer on fodder crops	Dr. R. M. Pankhaniya 9725038056 rameshpankhania@gmail.com	Dr. V. J. Jinzala	06/10/2018 14:00-15:00hrs

Instructions:

1. All the concern students are instructed to check all the relevant details of his/her seminar and deliver it as per the given schedule.
 2. Seminar will not be postponed under any circumstances and if the need arise then concern seminar guide has to make necessary mutual arrangements and intimate the changes to the PG seminar coordinator well in advance in written form.
 3. Refer and follow the provided guidelines critically for preparation of seminar script and PPT.
 4. Submit the soft copy (word doc) of final seminar script and PPT presentation to the PG seminar Co-coordinator at least 30 minutes before the fixed scheduled time of seminar
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No. ACN/Chem/PG Seminar/Odd semester(Y-2018)/636 /2018. Navsari.

Date: 07/08/2018

**CFWRCs (Through NAU website)**

1. All respective seminar guide (Major guide/ Co-guide) for information
2. The Principal, N. M. College of Agriculture, N. A. U., Navsari.
3. The Professor & Head, Department of Soil sci. & Ag. chem., Ag. Engineering (Agril. Meteorology) and Extension Education to inform all the PG students/teachers of department to do needful in the matter
4. Dr. R. M. Pankhaniya, Associate professor, Department of Agronomy & P.G Academic Incharge, N. M. College of Agriculture, NAU, Navsari

Specimen copy for P. G. Seminar script

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

Name of speaker	:	Mr. XYZ	Degree	:	Ph. D
Reg. No.	:	1010116020	Course	:	Agron.691
Major Guide	:	Dr. ABC	Date	:	16.03.2018
Co-Guide	:	Dr. CBA	Time	:	14.00-15.00
Effect of farming system on carbon sequestration					

**Read: Circular of P.G. Seminar Coordinator Crop Production Group letter
No. ACN/Chem/PG Sem. Topic/532-36/2018 Navsari Date:04.07.2018
(Uploaded on www.nau.in)**

General Guidelines for Post Graduate Seminar

1. The venue for seminar series (Crop Production Group) is **Seminar Hall, N. M. College of Agriculture, NAU, Navsari.** All concern staff members and P. G. students of crop production group (Agronomy, Soil science & Agril. Chemistry, Biochemistry, Agril Meteorology) are requested to attend and actively participate in the seminar series.
2. Minimum 75% attendance in concern seminar series is compulsory for all the M. Sc. (Agri.) and Ph. D students of crop production group.
3. It is mandatory for Major guide and Co-Guide to remain present in the seminar of concern PG student.
4. All the seminar guides are requested to send the duly filled **report of seminar** as per the given format (Apendix- A) along with two copies of final seminar script to the PG Seminar Coordinator.
5. At the end of PG seminar series, major seminar guide will have to submit the result of seminar (In duplicate) in prescribed proforma of resul sheet to the principal, N. M. College of Agriculture, NAU, Navsari.

Guidelines for preparation of seminar script and power point presentation

Preparation of Seminar Script:

1. Seminar script should be in two pages (i.e. single A4 size page) and the font should be Times New Roman with minimum Font size of 11.
2. Script should be prepared with utmost care. There should not be any sort of spelling / grammar mistakes in the final script
3. References should be arranged in alphabetical orders.
4. There is no necessity of giving sub titles/sub-headings in the script.
5. Include the necessary information in seminar script as per the given specimen copy.

Power Point Presentation:

1. Before starting of seminar talk, the speaker should have to introduce him/her self.
2. Wherever possible try to explain the introduction and conclusion without the help of any visual aids.
3. The presentation should be in bullet points (6-7 points per slide). Do not include lengthy paragraph in the slide preparation.
4. Avoid the use of time consuming animation in slide preparation.
5. Prepare the slide in such a way, so that it should be easily readable to the audience. Use font size (minimum 18), font types (Arial or Times New Roman), font colour and slide background accordingly for slide preparation.
6. The slide should not have any sort of spelling or grammar mistakes. Try to use appropriate punctuation wherever required.
7. The slide number must apply at one common place (right side) in all slides.
8. 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 using appropriate link.
9. Try to include appropriate tables/graphs/photographs with subject text.
10. The presentation should be prepared and delivered in such a manner, so that it can be complete within 40-45 minutes and 15-20 minutes should be available for interaction session.
11. In the presentation, the speaker should have to use necessary explanation for the content, avoid simply reading of the slides.
12. Use appropriate database, references and statistical parameters wherever required.

Confidential

(In five copies)

APPENDIX-A
NAVSARI AGRICULTURAL UNIVERSITY
N. M. COLLEGE OF AGRICULTURE
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.	Aspects	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:

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 met** the requisite standard of performance.

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

Place: Navsari

Date: / /20

Signature of Major Guide
(Name & Designation)

To

The P.G. Seminar Co-ordinator (Crop Production Group) & Professor
Dept of Soil Sci. & Agril. Chemistry
N.M. College of Agriculture, N.A.U., Navsari

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(In triplicate)

NAVSARI AGRICULTURAL UNIVERSITY

College: N.M. College of Agriculture

POST GRADUATE FACULTY

SEMINAR RESULT

College :	N. M. College of Agriculture	Degree :	M.Sc./M.Sc.(Agri.)/ Ph.D.
Semester:		Year:	
Discipline: Major:		Minor / Supporting:	
Date of Seminar:	/ /2018		

Sr. No.	Name of the Student (Full Name)	Registration No.	Topic of Seminar	Course No.	Credit	Grade Point	Remarks

To

The principal

N. M. College of Agriculture

Navsari Agricultural University, Navsari

(Signature and Designation of Major Advisor)

