

## **PG Seminar/Webinar Schedule:ASPEE College of Horticulture**

All the P. G. Students and faculty members of ASPEE College of Horticulture are hereby informed that the P. G. seminar/webinar series will start from **8<sup>th</sup> October, 2021 at the Swami Vivekananda Hall** of ASPEE College of Horticulture and Forestry. The schedule of P.G. Seminar series 2021-22[Odd semester] for Group-I (Fruit Science, PSMA, PHT, Horti. Entomology and Horti. Pathology) is enclosed herewith for information and necessary action. All the concerned faculty members and P.G. students of the college are hereby requested to attend and actively participate in the seminar. It is mandatory for Major Guide and Minor Guide to remain present in the Seminar proceedings of their P. G. student on the scheduled date and time.

They are also advised to interact with the speaker and make the seminar livelier and interesting. Except genuine cases, no changes will be allowed in date, time and topic of the seminar. All the P.G. Students should note that during the semester, minimum 75 per cent attendance is mandatory. Concerned major/minor guide will have to do timely mapping and finally submit the grade sheet of Seminar result (Manually and online) to the Principal and Dean. All the P. G. Students are instructed to submit their power point presentation and corrected gist (hard and soft copy) within a week after completion of seminar to the seminar coordinator. Seminar related forms *viz*: Report of P. G. Seminar, Appendix – A, Result Sheet, Guidelines for preparation of Seminar Script for Power Point Presentation is also enclosed herewith for necessary action.


### **Encl.: As above**

Navsari

No.ACHF/PG Seminar Group-I/Fruit Sci. /13711-13719/ 2021

Date: 20/09/2021

**Note :-**The Draft was approved by the Principal and Dean, ASPEE College of Horticulture and Forestry, NAU, Navsari.

  
(R. V. Tank)  
Coordinator, P.G. Seminar (Group-I) &  
Associate Professor  
Department of Fruit Science  
ASPEE College of Horticulture & Forestry  
Navsari Agricultural University, Navsari  
M. No. 9426837531

### **Copy f.w.cs. to: For Information through e-mail**

1. The Director of Research and Dean P.G. Studies, NAU, Navsari
2. The Registrar, Navsari Agricultural University, Navsari.
3. The Principal and Dean, ASPEE College of Horticulture & Forestry, NAU, Navsari

### **Copy to: For Information through e-mail**

1. Dr. R. V. Tank, Academic I/c, P.G. Teaching of Horticulture College.
2. Dr. R. P. Gunaga, Academic I/c, P.G. Teaching of Forestry College.
3. Major Guide of concerned P.G. Students to evaluate the student.
4. Minor Guide of concerned P.G. Students to evaluate the student.
5. Mr. Kunjal Chauhan, Agril. Assistant for making necessary arrangement of Audio-Visual Aids in Swami Vivekananda Hall during seminar series.

**Copy to:** C-2 table, Academic Branch of this College. (Hard Copy)

**Copy on notice Board** for information and necessary action to P.G. Students. (Hard Copy)

**a.** Horticulture College

**b.** Department of Fruit Science

**Upload on:** www.nau.in

**P.G. Seminar/Webinar Schedule (Odd semester) for Horticulture : Group-I**  
**Venue: Swami Vivekananda Hall, ASPEE College of Horticulture & Forestry, NAU, Navsari**

<b>Sr. No.</b>	<b>Name of PG Student and Mob. No.</b>	<b>Semester, Major subject, Registration number</b>	<b>Date, Day and Time of Presentation</b>	<b>Name of Major Guide with Cell Number</b>	<b>Name of Minor guide with Cell Number</b>	<b>Topic of PG Seminar</b>	<b>Master's or Doctoral I/II</b>
1	Sakariya shveta Gokalbhai 9409566132	5 <sup>th</sup> Vegetable Science 1020219016	<b>08.10.2021</b> <b>Friday</b> <b>3.0 to 4.0 pm</b>	Dr. S.N.Saravaiya 9998002658	Dr. B. R. Parmar 9979987224	Fruit production in problematic soils	Doctoral II VSC 692
2	Sushravya M K	3 <sup>rd</sup> Fruit Science 2020220030	<b>08.10.2021</b> <b>Friday</b> <b>4.0 to 5.0 pm</b>	Dr. R.V. Tank 9426837531	Dr. Dipal S. Bhatt 9909423528	Diagnosis and Recommendation Integrated System (DRIS) in fruit crops	Master's FSC 591
3	Maru Shveta Markhibhai 9737448405	3 <sup>rd</sup> Post Harvest Technology 2020220017	<b>16.10.2021</b> <b>Saturday</b> <b>2.0 to 3.0 pm</b>	Dr. Dev Raj 9913753252	Dr. Sanjeev Kumar 9712724384	Applications of microwaves in food processing industry	Master's PHT 591
4	Mahesha K N 9632866158	5 <sup>th</sup> Vegetable Science 1020219010	<b>16.10.2021</b> <b>Saturday</b> <b>3.0 to 4.0 pm</b>	Dr.S.N.Saravaiya 9998002658	Dr. T.R. Ahlawat 9106829400	Rootstock breeding for major subtropical fruit crops	Doctoral II VSC 692
5	Dodiya Hirenkumar Pratapsinh 7096797911	3 <sup>rd</sup> Fruit Science 2020220010	<b>16.10.2021</b> <b>Saturday</b> <b>4.0 to 5.0 pm</b>	Dr. A. K. Pandey 9913028496	Dr. K .D. Deasi 7984410074	Role of mulching in dry land fruit crops	Master's FSC 591
6	Disha Devang Desai	5 <sup>th</sup> Horticultural Pathology 1020219005	<b>22.10.2021</b> <b>Friday</b> <b>3.0 to 4.0 pm</b>	Dr. P. R. Patel 9979761641	Dr. H. V. Pandya 7600059973	Eco-friendly management of diamond back moth of cabbage	Doctoral-II Hort. Patho.692
7	Kavita 7406774476	5 <sup>th</sup> F L A 1020219009	<b>22.10.2021</b> <b>Friday</b> <b>4.0 to 5.0 pm</b>	Dr. S. L. Chawla 9998002589	Dr. T.R. Ahlawat 9879124272	Precision breeding in fruit crops	Doctoral-II FLA 692
8	Pansuriya Rahul Rameshbhai 7284956008	3 <sup>rd</sup> Fruit Science 2020220020	<b>29.10.2021</b> <b>Friday</b> <b>3.0 to 4.0 pm</b>	Dr. B. M. Tandel 9427125979	Dr. N. K. Patel 9662532815	Role of polyamine in fruit crops	Master's FSC 591
9	Jadhav Sheetalben K. 7383058566	7 <sup>th</sup> Floriculture and Landscape Architecture 1020218004	<b>29.10.2021</b> <b>Friday</b> <b>4.0 to 5.0 pm</b>	Dr. Alka Singh 9998757299	Dr. R. V. Tank 9426837531	Avocado – An emerging potential fruit crop	Doctoral II FLA 692
10	Gamit Upmakumari Chunilal 9925937022	5 <sup>th</sup> Vegetable Science 1020219007	<b>30.10.2021</b> <b>Saturday</b> <b>2.0 to 3.0 pm</b>	Dr. D.R. Bhanderi 9428457852	Dr. R.V. Tank 9426837531	Pollination problems and its control in temperate fruit crops	Doctoral II VSC 692

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11	Patel Niyati Pradipbhai 9998176949	5 <sup>th</sup> Horticultural Entomology, 1020219012	<b>30.10.2021 Saturday 3.0 to 4.0 pm</b>	Dr. H. V. Pandya 9825136793	Dr. P. R. Patel 9979761641	Disease management of solanaceous vegetables in organic farming	Doctoral-II HENT 692
12	Tandel Prakrutiben Balubhai 9638388867	3 <sup>rd</sup> Post Harvest Technology 2020220031	<b>30.10.2021 Saturday 4.0 to 5.0 pm</b>	Dr. N. V. Patel 76000 96697	Dr. Pankaj Bhalerao 9662532827	Applications of nano-bubbles in food industry	Master's PHT 591
13	Aniket Kumar Sahu 9617442966	3 <sup>rd</sup> Fruit Science 2020220001	<b>12.11.2021 Friday 3.0 to 4.0 pm</b>	Dr. B. M. Tandel 9427125979	Dr. N. K. Patel 9662532815	Role of amino acid, fulvic acid and humic acid in fruit crops	Master's FSC 591
14	Varsha G D 8296909426	3 <sup>rd</sup> Post Harvest Technology 2020220034	<b>12.11.2021 Friday 4.0 to 5.0 pm</b>	Dr. C.S. Desai 9825092971	Dr. B. M. Tandel 9427125979	Use of melatonin as a post-harvest applicant for quality and delayed senescence	Master's PHT 591
15	Ravat Bhoomikaben Vinodbhai 9998853482	3 <sup>rd</sup> Fruit Science 2020220028	<b>20.11.2021 Saturday 2.0 to 3.0 pm</b>	Dr. C. R. Patel 9428160937	Dr. V. K. Parmar 9428603900	Advances in rootstocks for tropical and sub-tropical fruit crops	Master's FSC 591
16	Kachhadiya Nirbhay Sureshbhai 70482 93036	3 <sup>rd</sup> Fruit Science 2020220013	<b>20.11.2021 Saturday 3.0 to 4.0 pm</b>	Dr. C. R. Patel 9428160937	Dr. N. K. Patel 9662532815	Use of ethylene in fruit production	Master's FSC 591
17	Sawale Rajendra Dulajirao 9860353076	5 <sup>th</sup> Vegetable Science 1020219017	<b>20.11.2021 Saturday 4.0 to 5.0 pm</b>	Dr. D.R. Bhanderi 9428457852	Dr. R.V. Tank 9426837531	Uses of plant growth regulator in grape cultivation	Doctoral II VSC 692
18	Prajapati Dixita Dalpatram	5 <sup>th</sup> Fruit Science 1020219014	<b>26.11.2021 Friday 3.0 to 4.0 pm</b>	Dr. R. V. Tank 9426837531	Dr. Alka Singh 9998757299	Nanofertilizers: Benefits and effects on fruit crops	Doctoral-I FSC 691
19	Prajapati Sachin M. 9712596787	3 <sup>rd</sup> Horticultural Entomology 2020220025	<b>26.11.2021 Friday 4.0 to 5.0 pm</b>	Dr. Snehal Patel 9428870528	Dr. P. R. Patel 9979761641	Mango stone weevil – A quarantine pest	Master's HENT 591
20	Vaghela Kalpeshbhai Shivabhai 7600995104	5 <sup>th</sup> Vegetable Science 1020219019	<b>3.12.2021 Friday 3.0 to 4.0 pm</b>	Dr. V. K. Parmar 09428603900	Dr. Y. N. Tandel 9428020418	Floor management in mango and sapota	Doctoral II VSC 692
21	Bharodiya Dhruv Anilbhai 9265810080	3 <sup>rd</sup> Horticultural Entomology 2020220003	<b>3.12.2021 Friday 4.0 to 5.0 pm</b>	Dr. H. V. Pandya 9825136793	Dr. D. H. Tandel 7405246582	Communication process in honey bees.	Master's HENT 591
22	Gamit Jimish Jivanbhai Mo.8160995545	3 <sup>rd</sup> Fruit Science 2020220011	<b>4.12.2021 Saturday 2.0 to 3.0 pm</b>	Dr. T. R. Ahlawat 9106829400	Dr. K.D. Desai Mo.: 9427413829	Advances in the management of alternate bearing in fruit crops	Master's FSC 591

Sr. No.	Name of PG Student and Mob. No.	Semester, Major subject, Registration number	Date, Day and Time of Presentation	Name of Major Guide with Cell Number	Name of Co-guide with Cell Number	Topic of PG Seminar	Master's or Doctoral I/II
23	Vagh Nikul Sadulbhai	3 <sup>rd</sup> PSMA 2020220032	<b>4.12.2021</b> <b>Saturday</b> <b>3.0 to 4.0 pm</b>	Dr. M. M. Patel 7435952776	Dr. B. M. Tandel 9427125979	Potential of medicinal plants for dry land	Master's PSMA 591
24	Patel Prachi Ajaybhai 8200822307	3 <sup>rd</sup> Post Harvest Technology 2020220023	<b>4.12.2021</b> <b>Saturday</b> <b>4.0 to 5.0 pm</b>	Dr. C. S. Desai 9825092971	Dr. B. M. Tandel 9427125979	Effect of edible coating on fruits and vegetables	Master's PHT 591
25	Manasa Shripati Bhat	3 <sup>rd</sup> PSMA 2020220016	<b>10.12.2021</b> <b>Friday</b> <b>3.0 to 4.0 pm</b>	Dr. P. P. Bhalerao 9662532827	Dr. B. M. Tandel 8128990453	Arecanut beyond mastication	Master's PSMA 591
26	Dudhat Mital Arvindbhai 9408168817	5 <sup>th</sup> Vegetable Science 1020219006	<b>10.12.2021</b> <b>Friday</b> <b>4.0 to 5.0 pm</b>	Dr. Sanjeev Kumar 9712724384	Dr. B. M. Tandel 8128990453	Salinity stress in fruit crops and its management	Doctoral II VSC 692
27	Barad Shraddhaben Vajubhai 7485920259	3 <sup>rd</sup> Fruit Science 2020220002	<b>17.12.2021</b> <b>Friday</b> <b>3.0 to 4.0 pm</b>	Dr S. S. Gaikwad 8200272044	Dr. S. S. Masaye 9998821208	Impact of climate change on important fruits of Rosaceae family	Master's FSC 591
28	Dhimmar Shivani Bhikhubhai 7069168483	3 <sup>rd</sup> Post Harvest Technology, 2020220009	<b>17.12.2021</b> <b>Friday</b> <b>4.0 to 5.0 pm</b>	Dr. N. V. Patel 76000 96697	Dr. Pankaj Bhalerao 9662532827	Applications of natural flavouring agents in food industry	Master's PHT 591
29	Rathva Hemangini Mahendrabhai 7202051381	3 <sup>rd</sup> Fruit Science 2020220027	<b>18.12.2021</b> <b>Friday</b> <b>3.0 to 4.0 pm</b>	Dr. A. K. Pandey 9913028496	Dr. Sanjeev Kumar 9712724384	Role of antitranspirants in fruit crops	Master's FSC 591



(P. G. Seminar Co-ordinator)

**: Guidelines for Preparation of PG Seminar Script and for Power Point Presentation:**

- 1 Prepare Seminar Script in two pages, in MS word, Times New Roman with minimum font size of 11. Students are supposed to distribute the script in the beginning of the presentation to the P. G. Seminar Coordinator, faculty members and P.G. students present in the seminar.
- 2 While addressing to the audience, the speaker should introduce him/her-self and giving account of under graduate/post graduate studies and research work, if started.
- 3 Give background of the seminar without the help of any visual aids.
- 4 Make 1<sup>st</sup> slide indicating an outline of presentation.
- 5 Write in bullet form, not complete sentences.
- 6 Include 4-5 points per slide.
- 7 Avoid too many words, use key words and phrases only.
- 8 Do not use distracting animation.
- 9 Use different size fonts *e.g.* Title 36, Text 28 and subsequent 24., the minimum font size should be 18.
- 10 Use the standard fonts like Times New Roman or Arial., don't use complicated fonts.
- 11 Use capital letters only when necessary, else, it becomes difficult to read.
- 12 Use a font colour that is in sharp contrast with the background. *e.g.* blue font on white background.
- 13 Use only 2 to 3 colours for different points, if necessary.
- 14 Use the same background consistently throughout the presentation.
- 15 Do proof reading of prepared slides as well as gist for spelling mistakes and grammatical errors.
- 16 Gist should be finalized before a week of date of presentation by major guide as well as minor guide.
- 17 Use a conclusion slide to summarize the main points of presentation in bullet form.
- 18 Give readable numbers to all the slides of presentation on the bottom center, compulsorily.
- 19 All the P.G. Students enrolled for PG Seminar shall report to the undersigned before a day of scheduled time for receiving instructions.
- 20 Make presentation precise (accurate) and concise (short) with maximum 50 slides.

  
**(P. G. Seminar Co-ordinator)**

## **APPENDIX – A**

### **Post Graduate Seminar / Evaluation Score Card**

Name of the College: ASPEE College of Horticulture & Forestry  
Navsari Agricultural University, Navsari.

- (1) Name of P. G. Student:- (in capital letter) as per registration
- (2) Registration No.:-
- (3) Degree:-
- (4) Discipline:-
- (5) Seminar Topic:-
- (6) Date of Seminar:-
- (7) Course No. :-

#### **Evaluation:-**

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

Average Score

Evaluator's Signature

Name:

Designation:

**CONFIDENTIAL**

**NAVSARI AGRICULTURAL UNIVERSITY  
ASPEE COLLEGE OF HORTICULTURE & FORESTRY**

**REPORT OF P. G. SEMINAR**

1. Name of P. G. Student:- (in capital letter) as per registration
2. Registration No.:-
3. Degree:-
4. Discipline:-
5. Seminar Topic:-
6. Date of Seminar:-
7. Course No. :-
8. Major Field:-

Minor Field:-

The Seminar judging committee hereby certifies that on considering the talk given by \_\_\_\_\_ in partial fulfillment of the requirement of the degree of **M. Sc. (Horti.) / Ph. D.** in the discipline of \_\_\_\_\_ and in their judgment the candidate has satisfactory met / failed to meet the requisite standard of performance.

<b>Sr. No.</b>	<b>Name of the committee member</b>	<b>Signature</b>	<b>Marks Obtained out of 100</b>
<b>1.</b>	<b>Name of major guide</b>		
<b>2.</b>	<b>Name of Co- guide</b>		
<b>3.</b>	<b>Member</b>		
<b>4.</b>	<b>Member</b>		
<b>5.</b>	<b>Member</b>		
		<b>Total Score:</b>	
		<b>Av. Score:</b>	

Place: Navsari

Date: / /2021

Signature of Major Guide

**NAVSARI AGRICULTURAL UNIVERSITY  
POST-GRADUATE DEPARTMENT**

**COLLEGE :ASPEE College of Horticulture & Forestry, Navsari Agricultural University, Navsari.**

**SEMINAR RESULT**

**Degree :M. Sc. (Horti.) / Ph. D.**

**Faculty :- POST-GRADUATE STUDIES**

**Semester:**

<b>Sr. No.</b>	<b>Name of the Student (Full Name)</b>	<b>Registration No.</b>	<b>Topic of Seminar</b>	<b>Course No.</b>	<b>Credit</b>	<b>Total Score (100)</b>	<b>Grade Point (10)</b>
					1 + 0		

**Signature**

**(Major Guide)**



