

## **PG Seminar Schedule:-ASPEE College of Horticulture**

### **Horticulture (Group II)**

All the P. G. Students and faculty members of ASPEE College of Horticulture are hereby informed that as per Minutes of meeting of Deans Committee regarding PG Seminar issued by Director of Research & Dean PGS, Group-wise P. G. seminar will start on **5 October, 2019** in the Swami Vivekananda Hall of ASPEE College of Horticulture, Navsari Agricultural University, Navsari. The schedule of P.G. Seminar series-2019 [Odd sem] **Group-II (Vegetable Science and Floriculture & Landscape Architecture)** is enclosed herewith for information and necessary action please. All the concerned faculty members and P.G. students of this college are hereby requested to attend and actively participate in the seminar. It is mandatory for Major Guide and Co - Guide to remain present in the Seminar of the concerned P. G. student on the scheduled date.

They are also advised to interact with the speaker and make the seminar more live and interesting. Except genuine case, no changes will be allowed in date, time and topic of seminar. All the P.G. Students should note that minimum **75 per cent attendance** is required at M.Sc. and Ph.D. level during the semester. Concerned major/co guide will have to go for timely mapping and finally submit the grade sheet of Seminar result to the Principal and Dean of this college. All the P. G. Students are instructed to submit the five copies of corrected gist, a digital (C.D.) as well as imageries (hard copy) of their power point presentation within a week after completion of seminar to the undersigned without fail in the form of spiral binding.

**Encl.: As above**

No. ACHF/P.G.Seminar/Flori./ 16699 /2019

Navsari, Date: 16/09/2019



**(Alka Singh)**

Coordinator, P.G. Seminar &  
Professor and Head  
Department of Floriculture & Landscape Architecture  
ASPEE College of Horticulture & Forestry  
Navsari Agricultural University, Navsari  
Mob. 9998757299

**Note :-**The Draft has been approved by the Principal and Dean, ASPEE College of Horti. & Forestry, NAU, Navsari.

#### **CFWR: For Information Please: 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

#### **CFWC: For Information Please: 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. Student to evaluate the student.
4. Co - Guide of concerned P.G. Student to evaluate the student.
5. Mr. Prasul Patel, Agril. Officer of this College for making necessary arrangement of **Audio-Visual Aids in Swami Vivekananda Hall** of this College.

**Copy to:-** C-1 table, Academic Branch of this College. (Hard Copy)

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

a. Horti. College

b. Dept. of Floriculture and Landscape Architecture

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

**-: Remaining P.G. Seminar Schedule (Odd semester *w.e.f.*:05/10/2019) :- Group-II (Afternoon Session)**

**Academic Year: 2019-20**

**ASPEE COLLEGE OF HORTICULTURE, NAU, Navsari**

**Venue: Swami Vivekananda Hall**

<b>Sr. No.</b>	<b>Name of PG Student and Cell No.</b>	<b>Semester, Major subject, Registration number</b>	<b>Date and Time of Presentation</b>	<b>Name of Major Guide &amp; Co-guide with Cell Number</b>	<b>Topic of PG Seminar</b>	<b>Master's or Doctoral I/II</b>
<b>1</b>	Ronak M. Mangroliya Cell- 9825588403	3 <sup>rd</sup> Semester, Floriculture and Landscape Architecture 2020218018	Dt.- 05/10/2019 Time- 2:00 to 3:00	Dr. S.T. Bhatt (9879636302)  Dr B. M. Tnadel (9427125979)	Medicinal values of Ornamental Plants	Master's
<b>2</b>	Champaneri Dushyant Dipakkumar Cell- 9913746194	3 <sup>rd</sup> Semester Vegetable Science 2020218007	Dt.- 05/10/2019 Time- 3:00 to 4:00	Dr. N. K. Patel (9662532815)  Dr B. M. Tnadel (9427125979)	Influence of Agro shade net in vegetable crop production	Master's
<b>3</b>	Bagul Hemant Bhaskarbhai Cell- 9726552796	5 <sup>th</sup> Semester Fruit Science 1020217003	Dt.- 05/10/2019 Time- 4:00 to 5:00	Dr. T. R. Ahlawat (9879124272)  Dr. D. R. Bhanderi (9428457852)	Polyamines for augmenting vegetable production and improving quality	Doctoral II
<b>4</b>	Chaudhary Bharat Devjibhai Cell- 9574419623	3 <sup>rd</sup> Semester, Vegetable Science 2020218009	Dt.- 19/10/2019 Time- 2:00 to 3:00	Dr. S. S.Masaye (8320557938)  Dr. D. K. Sharma (7990415620)	Parthenocarpic vegetables: Importance and approaches	Master' s
<b>5</b>	Nagendra Cell- 06360343500	3 <sup>rd</sup> Semester Vegetable Science 2020218022	Dt.- 19/10/2019 Time- 3:00 to 4:00	Dr. K. D. Desai (9427413829)  Dr. R. V. Tank (9426837531)	Gene pyramiding for development of durable resistance against fungi and viruses in vegetable crops	Master's

<b>6</b>	Pallav Savaliya Cell- 7600263213	3 <sup>rd</sup> Semester, Vegetable Science,	Dt.- 19/10/2019 Time- 4:00 to 5:00	Dr. V.K. Parmar (9428603900)  Dr. C.R. Patel (9428160937)	Transgenic in vegetable crops	Master's
<b>7</b>	Trivedi Saryu Jaldhibhai Cell- 9879679171	3 <sup>rd</sup> Semester, Floriculture and Landscape Architecture 2020218048	Dt.- 16/11/2019 Time- 2:00 to 3:00	Dr. B.B. Patel (9879488289)  Dr. K.D. Desai (9427413829)	Glycerinization: A drying technique for flowers and foliage.	Master's
<b>8</b>	Patel Jinal Bharatbhai Cell- 7984053826	3 <sup>rd</sup> Semester, Vegetable Science 2020218029	Dt.- 16/11/2019 Time- 3:00 to 4:00	Dr. S. S.Masaye (8320557938)  Dr. S. S. Gaikwad (8200272044)	Foliar nutrition in vegetables	Master's
<b>9</b>	Bangoria Urvi Vishvasbhai Cell- 9426288983	3 <sup>rd</sup> Semester Vegetable science 2020218005	Dt.- 16/11/2019 Time- 4:00 to 5:00	Dr. N. B. Patel (9998002505)  Dr. Y. N. Tandel (9601283385)	Vegetable production through Aquaponics	Master's
<b>10</b>	Pancholi Hayusha Naresh Cell- 8758445474	3 <sup>rd</sup> Semester, Vegetable Science 2020218024	Dt.- 30/11/2019 Time- 2:00 to 3:00	Dr. S. N. Saravaiya (9998002658)  Dr. Sudha Patil (9726071296)	Role of double haploids in vegetable crop improvement.	Master's
<b>11</b>	Vidyashree S Cell-9743587309	3 <sup>rd</sup> Semester, Floriculture and Land. Architecture 2020218049	Dt.- 30/11/2019 Time- 3:00 to 4:00	Dr. Sudha Patil (9726071296)  Dr. T.R. Ahlawat (9879124272)	Seed priming in ornamental plants	Master's
<b>12</b>	Ahir Unnatibahen Jayantilal Cell- 7016429125	5 <sup>th</sup> Semester Fruit Science Reg. No. 1020217001	Dt.- 30/11/2019 Time- 4:00 to 5:00	Dr. S. J. Patil (9998012218)  Dr. N. B. Patel (9998002505)	Management of pollinators in production of vegetables	Doctoral II

<b>13</b>	Gamit Mittalkumari Dhansukhbhai Cell- 09724243226	3 <sup>rd</sup> Semester, Vegetable Science 2020218013	Dt.- 07/12/2019 Time- 2:00 to 3:00	Dr. K. D. Desai (9427413829)  Dr. Dipal S. Bhatt (9909423528)	Importance of different root stock in cucurbits	Master's
<b>14</b>	Patel Shivangeeben Ambubhai Cell- 9586441188	3 <sup>rd</sup> Semester, Floriculture and Landscape Architecture 2020218036	Dt.- 07/12/2019 Time- 3:00 to 4:00	Dr. B.B. Patel (9879488289)  Dr. N.K. Patel (9662532815)	Effect of pre harvest factors on quality of cut flowers.	Master's
<b>15</b>	Bambhaniya Kinjal Kalubhai Cell- 8469256701	3 <sup>rd</sup> Semester Vegetable Science, 2020218004	Dt.- 07/12/2019 Time- 4:00 to 5:00	Dr. Sanjeev Kumar (9712724384)  Dr B. M. Tnadel (9427125979)	Rooftop vegetable gardening in rural-urban continuum	Master's
<b>16</b>	Miss Alka Cell- 9694206413	3rd Semester, Floriculture and Landscape Architecture 2020218002	Dt.- 21/12/2019 Time- 2:00 to 3:00	Dr. Dipal Bhatt (9909423528)  Dr. K. D. Desai (9427413829)	Flower induction through plant growth regulators in flower crops	Master's
<b>17</b>	Suchismita Jena Cell-6353539618	5 <sup>th</sup> Semester, Fruit Science  1020217012	Dt.- 21/12/2019 Time- 3:00 to 4:00	Dr. T.R. Ahlawat (9879124272)  Dr. S.L. Chawla (99980 02589)	Photoperiodic manipulation in ornamental plants	Doctoral - II
<b>18</b>	Monu Kumari Cell- 9799476705	3 <sup>rd</sup> Semester Vegetable science Reg. No. 2020218020	Dt.- 21/12/2019 Time- 4:00 to 5:00	Dr. N. B. Patel (9998002505)  Dr. C. R. Patel (9428160937)	Bio-fortification and its application in vegetable crops	Master's
<b>19</b>	Mistry Kinjal Dipakkumar	3rd Semester, Floriculture and Landscape Architecture 2020218019	Dt.-04/01/2020 Time- 2:00 to 3:00	Dr. G. D. Patel (9924595863)  Dr S. J. Patil (9998012218)	Advances production technology for cut roses	Master's

<b>20</b>	Rathod Vrushabh Pravinbhai Cell- 9998947445	3 <sup>rd</sup> Semester, Vegetable Science 2020218043	Dt.-04/01/2020 Time- 3:00 to 4:00	Dr. S. Y. Patel (6354900025)  Dr. A. K. Pandey (9913028496)	Vegetable cultivation under Tunnel Farming	Master's
<b>21</b>	Chotaliya Kautik Arjan bhai	3rd Semester, Floriculture and Landscape Architecture 2020218010	Dt.-04/01/2020 Time- 4:00 to 5:00	Dr. G. D. Patel (9924595863)  Dr B. M. Tandel (9427125979)	Seed production technology of marigold	Master's
<b>22</b>	Chaudhari Ritaben Ranjitbhai	3 <sup>rd</sup> Semester Vegetable Science 2020218008	Dt.-25/01/2020 Time- 2:00 to 3:00	Dr. D. R. Bhanderi (9428457852)  Dr. R.V. Tank (9426837531)	Aeroponics in vegetable cultivation	Master's
<b>23</b>	Patel Alkaben Karamanbhai Cell- 9638098655	3 <sup>rd</sup> Semester, Vegetable Science 2020218027	Dt.-25/01/2020 Time- 3:00 to 4:00	Dr. S. Y. Patel (6354900025)  Dr. R. V. Tank (8128310818)	Genetic advances in hybrid seed production of Cole crops	Master's
<b>24</b>	Patel Kalpeshkumar Manaharsinh Cell- 7096125279 Cell- 9712045486	3 <sup>rd</sup> Semester Floriculture and Landscape Architecture; Reg. No.: 2020218031	Dt.-25/01/2020 Time- 4:00 to 5:00	Dr. S.A. Aklade (9898568963)  Dr. B.M. Tandel (9427125979)	Recent advances in turfgrass management.	Master's

**(Alka Singh)**

Coordinator P.G. Seminar & Professor and Head,  
Dept. of FLA, ACHF, NAU, Navsari.

## ASPEE College of Horticulture, N.A.U., Navsari.

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

- 1 Prepare Seminar Script in MS word having two pages only in Times New Roman with minimum font size of 12 and Distribute script in the beginning of the presentation to the P. G. Seminar Co – Ordinator, all the present faculty members as well as P.G. students.
- 2 While addressing to the audience, the Speaker should introduce him/herself and give brief account of under graduate/post graduate studies and regarding research work if started.
- 3 Give background of the Seminar without 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 wordiness: use key words and phrases only.
- 8 Concentrate audience on what you are discussing.
- 9 Do not use distracting animation.
- 10 Do not go overboard with the animation.
- 11 Use different size fonts *e.g.* Title 36, Text 28 and subsequent 24. Minimum font size will be 18.
- 12 Use a standard font like Times New Roman or Arial. Don't use a complicated font.
- 13 CAPITALIZE ONLY WHEN NECESSARY. IT IS DIFFICULT TO READ.
- 14 Use a colour of font that contrasts sharply with the background. *e.g.* blue font on white background.
- 15 Use only 2 to 3 colours for different points, if necessary.
- 16 Use the same background consistently throughout presentation.
- 17 Proof your slides as well as gist for spelling mistakes and grammatical errors.
- 18 **Gist should be finalized before a week of date of presentation by major guide as well as co guide.**
- 19 Use a conclusion slide to summarize the main points of presentation in bullet form.
- 20 Readable numbers to all the slides of presentation on the bottom at centre is mandatory.
- 21 All the P.G. Students enrolled for PG Seminar shall report to undersigned before a day of scheduled time for receiving instructions.
- 22 Make presentation **precise** (accurate) and **concise** (short) with maximum 50 slides.



**(P. G. Seminar Co –Ordinator)**

**CONFIDENTIAL**

**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:-**

Sr. No.	Aspect	Marks	
		Maximum	Obtained
(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) (a)Presentation and expression (Convincing / not up to the mark) (b)Material presented (appropriate / unnecessary repetition / hardly justifying theme)	20	
		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 certify 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: / /2018

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)**