

PG Seminar Schedule :ASPEE College of Horticulture

All the P. G. Students and faculty members of ASPEE College of Horticulture are hereby informed that the first P. G. seminar will start on **16 September, 2017** in the **Swami Vivekananda Hall** of ASPEE College of Horticulture, Navsari Agricultural University, Navsari. The schedule of P.G. Seminar series **2017-18 [odd sem.]** is enclosed herewith for information and necessary action please. All the 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.

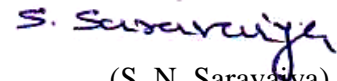
They are also advised to interact with the speaker and make the seminar more live and interesting. Except genuine case, no changes will be allowed in date, time and topic of seminar. All the P.G. Students should note that minimum **75 per cent attendance** is required at M.Sc. and Ph.D. level. Concerned 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. 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 please.

Encl.: As above(pages 11)

No. ACHF/P.G.Seminar/VEG/

14579-89 /2017

Navsari, Date: 17/06 /2017



(S. N. Saravaiya)

Coordinator, P.G. Seminar &

I/c Professor

Department of Vegetable Science

ASPEE College of Horticulture & Forestry

Navsari Agricultural University, Navsari

Mob. 9998002658

Note :-The Draft was 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
4. The Principal and Dean, N.M. College of Agriculture, NAU, Navsari.
5. The Principal and Dean, ASPEE Institute of ABM, NAU, Navsari

CFWC: For Information Please: Through e-mail

1. Dr. G. G. Radadia, Professor of Entomology and Coordinator, P.G. Seminar, N.M. College of Agriculture, Navsari.
2. Dr. R. V. Tank, Academic I/c, P.G. Teaching of Horticulture College.
3. Dr. R. P. Gunaga, Academic I/c, P.G. Teaching of Forestry College.
4. Major Guide of concerned P.G. Student to evaluate the student.
5. Co - Guide of concerned P.G. Student to evaluate the student.
6. 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. Boys' P.G. Hostel

b. Girls' P.G. Hostel

c. Hostel Block "C".

d. Hostel Block "A".

e. Dept. of Vegetable Science

f. Horti. College

Upload on: www.nau.in

-: P.G. Seminar Schedule (Odd semester *w.e.f.*:1/8/2017) :-
Academic Year: 2017-18
ASPEE COLLEGE OF HORTICULTURE, NAU, Navsari

Venue: Swami Vivekananda Hall.

Sr. No.	Name of PG Student and Cell No.	Semester, Major subject, Registration number	Date and Time of Presentation	Name of Major Guide & Co-guide with Cell Number	Topic of PG Seminar	Master's or Doctoral I/II
1.	Kitty Rajan Cell No:9497857992	3 rd Floriculture and Landscape Architecture 2020216012	16-9-2017 9 to 10 am	Dr. Dipal. S. Bhatt Cell No. 9909423528 Dr. C. R. Patel Cell No. 9428160937	“Effect of light management in flower crops”	Master's FLA -591
2.	Laxmi S. Bagewadi Cell No. 9481668410	3 rd Fruit Science 2020216013	16-9-2017 10 to 11 am	Dr. R. V. Tank Cell No. 9426837531 Dr. S. L. Chawla Cell No. 9998002589	Polyploidy breeding in fruit crops	Master's FSC 591
3.	Ankita Mantri Cell No. 7698592509	3 rd Fruit Science 2020216018	16-9-2017 11 to 12 noon	Dr. Y. N. Tandel Cell No. 9601283385 Dr. N. B. Patel Cell No. 9998002505	Role of light on yield and quality of fruit crops	Master's FSC 591
4.	Avisha Ram Budhani Cell No. 9687272555	3 rd Vegetable Science 2020216001	16-9-2017 2 to 3pm	Dr. D.R. Bhanderi Cell No. 9428457852 Dr. R.V. Tank Cell No. 9426837531	Polyploidy breeding in commercially important vegetable and tuber crops	Master's VSC-591
5.	Mahida Archana Vashrambhai Cell No. 7285863663	3 rd Fruit Science 2020216015	16-9-2017 3 to 4 pm	Dr. Y. N. Tandel Cell No. 9601283385 Dr. V. K. Parmar Cell No. 9428603900	Bio-fortification in food crops	Master's FSC 591
6.	Goswami Rahulpuri Ashokpuri Cell No.8487091239	3 rd Vegetable Science 2020216008	16-9-2017 4 to 5 pm	Dr. V. K. Parmar Cell No. 9428603900 Dr. Y. N. Tandel Cell No. 9601283385	Integrated Nutrient Management of Leafy Vegetables	Master's VSC 591

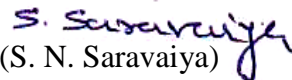
Sr. No.	Name of PG Student and Cell No.	Semester, Major subject, Registration number	Date and Time of Presentation	Name of Major Guide & Co-guide with Cell Number	Topic of PG Seminar	Master's or Doctoral I/II
7.	Patel Ashishkumar Hasmukhbhai Cell No. 9427122736	5 th Fruit Science 1020215009	7-10-2017 9 to 10 am	Dr. Virendra Singh Cell No. 9428706638 Dr. D. R. Bhanderi Cell No. 9428457852	Effect of different pre and post harvest treatments on shelf life of sapota fruits.	Doctoral-I FSC-691
8.	Chavda Jay Kantilal Cell No.	3 rd Fruit Science 2020216004	7-10-2017 10 to 11 am	Dr. S. J. Patil Cell No. 9998012218 Dr. Sanjeev Kumar Cell No. 9712724384	Parthenocarpy: Induction and effect on fruit crops	Master's FSC 591
9.	Barad Vijaybhai H. Cell No. 9737099796	3 rd Fruit Science 2020216002	7-10-2017 11 to 12 noon	Dr. B. M. Tandel Cell No. 9427125979 Dr. N. K. Patel Cell No. 9662532815	Role of paclobutrazol in fruit crops	Master's FSC 591
10.	Patel Malhar Vishnubhai Cell No.	3 rd Fruit Science 2020216024	7-10-2017 2 to 3 pm	Dr. B.R. Parmar Cell No. 9979987224 Dr. D.R. Bhanderi Cell No. 9428457852	Unfruitfulness in fruit crops and its management	Master's FSC 591
11.	Ganta Koteswara Rao Cell No; 9104892228	3 rd Vegetable Science 1020216003	7-10-2017 3 to 4 pm	Dr. N. B. Patel, Cell No. 9998002505 Dr. T. R. Ahlawat Cell No.9879124272	Influence of Antitranspirants in Vegetable crops	Doctoral I VSC 691
12.	Chaudhari Pooja Mukeshbhai Cell No. 9586025362	3 rd Horticultural Pathology 2020216003	7-10-2017 4 to 5 pm	Dr. P. R. Patel Cell No. 9979761641 Dr. H. V. Pandya Cell No. 7600059973	Use of different Substrates for cultivation of edible mushroom	Master's Hort. Path. 591

Sr. No.	Name of PG Student and Cell No.	Semester, Major subject, Registration number	Date and Time of Presentation	Name of Major Guide & Co-guide with Cell Number	Topic of PG Seminar	Master's or Doctoral I/II
13.	Surela Vipul Anadabhai Cell No. 9898883466	3 rd Horticultural Entomology 2020216029	18-11-2017 9 to 10 am	Dr. H. V. Pandya Cell No. 7600059973 Dr. P. R. Patel Cell No. 9979761641	Eco- friendly management of insect pest in Tomato	Master's Hort. Ento.591
14.	Tandel Roma Ramniklal Cell No.8238068844	3 rd Horticultural Entomology 2020216030	18-11-2017 10 to 11 am	Dr. Snehal M. Patel Cell No. 9428870528 Dr. P. R. Patel Cell No. 9979761641	Role of important insects in transmission of plant viral diseases	Master's Hort. Ento.591
15.	Prajapati Vishalkumar Ramanbhai. Cell No. 9737443268	3 rd PSMA 2020216027	18-11-2017 11 to 12 noon	Dr. M. M. Patel Cell No. 8128681307 Dr. Sanjeev Kumar Cell No. 9712724384	Recent Advances in micro propagation in medicinal crops	Master's PSMA-591
16.	Makwana Kalpeshkumar Laxmanbhai Cell No. 9537462992	3 rd PSMA 2020216016	18-11-2017 2 to 3 pm	Dr. M. M. Patel Cell No. 8128681307 Dr. D. R. Bhanderi Cell No. 9428457852	Recent practices for raising coconut seedling	Master's PSMA-591
17.	Patel Ronakbhai Jayantilal Cell No.8401480258	5 th Fruit Science 1020215012	18-11-2017 3 to 4 pm	Dr. S.J. Patil Cell No. 9998012218 Dr. D. R. Bhanderi Cell No. 9428457852	Problems of Pollination in fruit crops and their remedies	Doctoral-I FSC 691
18.	Patel Ritalben Jayantibhai Cell No. 9737507340	3 rd Floriculture and Landscape Architecture 2020216025	18-11-2017 4 to 5 pm	Dr. S.A. Aklade Cell No. 9898568963 Dr. S.J. Patil Cell No. 9998012218	Natural Colour Extraction From Flowers and Ornamental Crops.	Master's FLA-591
19.	Gurjar Rashmikant Anantrai Cell No. 9574545436	5 th Floriculture and Landscape Architecture 1020215003	16-12-2017 9 to 10 am	Dr. S.L. Chawla Cell No. 9998002589 Dr. Dev Raj Cell No. 9913753252	Advances in soilless cultivation of flower crops	Doctoral I FLA-691
20.	Dewang N. Khalshi Cell No. 9904348942	3 rd Fruit Science 2020216011	16-12-2017 10 to 11 am	Dr. A. K. Pandey Cell No. 9913028496 Dr. Sanjeev Kumar Cell No. 9712724384	Role of Soil & Water Conservation for Sustainable Fruit Production	Master's FSC 591

Sr. No.	Name of PG Student and Cell No.	Semester, Major subject, Registration number	Date and Time of Presentation	Name of Major Guide & Co-guide with Cell Number	Topic of PG Seminar	Master's or Doctoral I/II
21.	Hiral Chaudhari Cell No. 7573061637	3 rd Vegetable Science 2020216010	16-12-2017 11 to 12 noon	Dr. S.Y.Patel Cell No. 9898239549 Dr.R.V. Tank Cell No. 9426837531	Weed management in vegetable through organic farming	Master's VSC 591
22.	Punna Samatha Sree Cell No.919104326635	3 rd Vegetable Science 2020216028	16-12-2017 2 to 3 pm	Dr. K. D. Desai Cell No. 9427413829 Dr. B. M. Tandel Cell No. 9426837531	Root and Tuber Crops: Better Option for Nutritional Security	Master's VSC 591
23.	Naik Bhoomi Parimal Cell No. 9427007971	3 rd Floriculture and Landscape Architecture	16-12-2017 3 to 4 pm	Dr. S.T. Bhatt Cell No. 9879636302 Dr.S.S.Gaikwad Cell No. 9974062591	Industrial utilization of Marigold	Master's FLA 591
24.	Kalariya Vijaysinh Dhanjibhai Cell No. 9426872594	4 th Vegetable Science 1020215004	16-12-2017 4 to 5 pm	Dr. D. R. Bhanderi Cell No. 9428457852 Dr. R. V. Tank Cell No. 9426837531	Dehydrin – A scavenger against abiotic stress in fruit crops	Doctoral II – VSC 692
25.	Kachhadia Palak Arvindbhai Cell No. 8238739726	3 rd Fruit Science 1020216005	30-12-2017 9 to 10 am	Dr. B.N. Patel Cell No. 9879575264 Dr. D. R. Bhanderi Cell No. 9428457852	Soil stress in fruit crops	Doctoral I – FSC 691
26.	Chotaliya Krishna Kishorbhai Cell No. 8469783994	3 rd Vegetable Science 2020216005	30-12-2017 10 to 11 am	Dr. S. S. Masaye Cell No. 09998821208 Dr. S. S. Gaikwad Cell No. 09974062591	Water Stress & its management in vegetable crops	Master's VSC 591
27.	Patel Anjali Jagdishbhai Cell No. 9924394868	3 rd Vegetable Science 2020216022	30-12-2017 11 to 12 noon	Dr. S. S. Masaye Cell No. 09998821208 Dr. D. K. Sharma Cell No. 8128988972	Application of Nanotechnology in vegetable crops	Master's VSC 591

Sr. No.	Name of PG Student and Cell No.	Semester, Major subject, Registration number	Date and Time of Presentation	Name of Major Guide & Co-guide with Cell Number	Topic of PG Seminar	Master's or Doctoral I/II
28.	Gamit Swati Dhirubhai Cell No. 8488948973	5 th Fruit Science	30-12-2017 2 to 3 pm	Dr. T. R. Ahlawat Cell No. 9879124272 Dr. S.L. Chawla Cell .No. 9998002589	Advances in Flower Dehydration Techniques	Doctoral II FSC-692
29.	Pooja. R. Naik Cell No. 9714896547	3 rd Post Harvest Technology 2020216020	30-12-2017 3 to 4 pm	Dr. Nilam L. Patel Cell No. 7600096697 Dr. D. R. Bhanderi Cell No. 9726834547	Application of osmosis in food industries	Master's PHT-591
30.	Paresh B. Zinzala Cell No. 9537583109	3 rd Post Harvest Technology 1020216010	30-12-2017 4 to 5 pm	Dr. Dev Raj Cell No. 9913753252 Dr. B.N. Patel Cell No. 9879575264	Recent advances in application of extrusion technology	Doctoral I PHT-691
31.	Patel Vipulkumar Hirabhai Cell No. 8140283099	3 rd Floriculture and Landscape Architecture 2020216026	30-12-2017 5 to 6 pm	Dr. G. D. Patel Cell No.9924595863 Dr. N. K. Patel Cell No.9662532815	Foliar fertilizer application for Quality Cut flower production	Master's FLA-591
32.	Sandeep L. Sangani Cell No. 9978131540	7 th Post Harvest Technology 1020214014	6-1-2018 9 to 10 am	Dr. Dev Raj Cell No. 9913753252 Dr. Virendra Singh Cell No. 9428706638	Advances in Post harvest management and value addition of date palm	Doctoral I PHT-692
33.	Desai Supal Alpesh Cell No.	3 rd Floriculture and Landscape Architecture 2020216006	6-1-2018 10 to 11 am	Dr. B.B. Patel Cell No.9879488289 Dr. C.S. Desai Cell No.9825092971	Ornamental Plants and Trees as Phytoremedators	Master's FLA-591
34.	Patel Henaxiben Babubhai Cell No.	3 rd Floriculture and Landscape Architecture 1020216008	6-1-2018 11 to 12 noon	Dr. Alka Singh Cell No. 9998757299 Dr. N.B. Patel Cell No. 9998002505	Hibiscus-A Versatile Ornamental Plant	Doctoral I FLA-691
35.	Gamit Dipika Raysingbhai Cell No. 07600001970	3 rd Floriculture and Landscape Architecture 2020216007	6-1-2018 2 to 3 pm	Dr. G. D. Patel Cell No. 9924595863 Dr. S. S. Gaikwad Cell No.9974062591	Use of Plant Growth Regulators for Pot Culture	Master's FLA-591

Sr. No.	Name of PG Student and Cell No.	Semester, Major subject, Registration number	Date and Time of Presentation	Name of Major Guide & Co-guide with Cell Number	Topic of PG Seminar	Master's or Doctoral I/II
36.	Patel Dharmishthaben Mukeshbhai Cell No. 8469448711	3 rd Fruit Science 1020216007	6-1-2018 3 to 4 pm	Dr. T.R. Ahlawat Cell No.9879124272 Dr. S.L. Chawla Cell No. 9712724384	Recent Trends in Waste Utilization of Fruit Crops	Doctoral I FSC-691
37.	Halpati Ankitaben Prakashbhai Cell No. 9687424298	3 rd Fruit Science 2020216009	6-1-2018 4 to 5 pm	Dr. C.R. Patel Cell No. 9428160937 Dr. Dipal. S. Bhatt Cell No. 9909423528	Salt tolerance in tropical & sub – tropical fruit crops	Master's FSC-591
38.	Meghalakshmi Guddad Cell No.	3 rd Floriculture and Landscape Architecture 2020216017	6-1-2018 5 to 6 pm	Dr. Alka Singh Cell No. 9998757299 Dr. B.N. Patel Cell No. 9879575264	Regulation of Plant Architecture in Potted Ornamentals	Master's FLA-591


 (S. N. Saravaiya)
 Coordinator P.G. Seminar &
 I/c Professor,
 Dept. of Vegetable Science.
 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 1st 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 finalize 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 Give 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.

S. Sasavaiya

(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:-

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)	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	
Total Score		100	

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.

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

Place : Navsari

Date: / /2017

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:

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

**Signature
(Major Guide)**