

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 P. G. seminar series will start from **20th September, 2024 at the Swami Vivekananda Hall** of ASPEE College of Horticulture. The schedule of P.G. Seminar series 2024-25 (Odd semester) 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 of their P. G. student on the scheduled date and time.

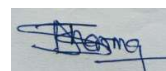
They are also advised to interact with the speaker and make the seminar live and interesting. Except genuine cases, no changes will be allowed in date, time and topic of the seminar. All the P.G. Students should note that during the semester, minimum 75 per cent attendance is mandatory. Concerned major/minor 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

No.ACH/PG Seminar /Fruit Science/426 /2024

Navsari

Date: 18/09/2024



(D. K. Sharma)

P.G. Seminar Coordinator, Professor & Head
Department of Fruit Science
ASPEE College of Horticulture
Navsari Agricultural University, Navsari

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, NAU, Navsari

Copy to: For Information through e-mail

1. Dr. R. V. Tank, Academic I/c, P.G. Teaching of Horticulture College.
2. Major Guide of concerned P.G. Students to evaluate the student.
3. Minor Guide of concerned P.G. Students to evaluate the student.
4. Mr. Bhargav Patel (Mob.9913206884), 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.** Dept. of Fruit Science **c.** Dep. of PHT **d.** Dep. of FLA
e. Dept. of Vegetable Science

Upload on: www.nau.in

P.G. Seminar Schedule (Odd semester 2024-25) for Horticulture:
Venue: Swami Vivekananda Hall, ASPEE College of Horticulture, NAU, Navsari

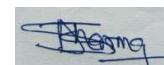
Sr. No.	Name of PG Student and Mob. No.	Semester, Major subject, Registration number	Date, Day and Time of Presentation	Name of Major Guide with Cell Number	Name of Minor guide with Cell Number	Topic of PG Seminar	Master's or Doctoral I/II
1.	Harsh Hathi 9512509698	V, Vegetable Science 1020222003	20.09.2024 Friday 2:00 to 3:00 pm	Dr. N. K. Patel 96625 32815	Dr. B. M. Tandel 94271 25979	Causes and Management of Fruit Drop in Sub-tropical Fruits	Doctoral II FSC 692
2.	Panchal Yash Dipeshbhai 7567621260	III, Post Harvest Management 2020223020	20.09.2024 Friday 3:00 to 4:00 pm	Dr. J. M. Mayani 9898110173	Dr. H. D. Bhimani 9426422426	Utilization of Agro-Processing Waste for Bio-colour Production	Master's PHM 591
3	Prajapati Harshadkumar Amrutbhai 9429430999	VII, Fruit Science 1020221016	21.09.2024 Saturday 09:00 to 10:00 am	Dr. R. V. Tank 9426837531	Dr. V. K. Parmar 9428603900	Organic liquid : A new source of nutrients for vegetable crops	Doctoral II VSC 692
4	Suvarna Bhaidas Deore 7020388633	V, Fruit Science 1020222006	21.09.2024 Saturday 10:00 to 11:00 am	Dr. S. J. Patil 9998012218	Dr. A.V. Narwade 9375189469	Dragon Fruit- A new emerging fruit crop	Doctoral I FSC 691
5	Suthar Vivek Shashikantbhai 7265005665	III, Fruit Science 2020223034	21.09.2024 Saturday 11:00 to 12:00 am	Dr. P. D. Solanki 9510551363	Dr. R. A. Gurjar 9574545436	Micro-climate modification in fruit crops	Master's FSC 591
6	Sunil 8875118010	III, Fruit Science 2020223033	21.09.2024 Saturday 2:00 to 3:00 pm	Dr. B. M. Tandel 9427125979	Dr. Shivam Bhatt 9879636302	Role of silicon in fruit crops	Master's FSC 591
7	Malviya Amit Vanrajbhai 8347923035	V, Vegetable Science 1020222005 (In-Service)	21.09.2024 Saturday 3:00 to 4:00 pm	Dr. S. Y. Patel 6354900025	Dr. R. V. Tank 9426837531	Breeding for disease resistance in cucurbits	Doctoral I VSC 691
8	Akash 8951697771	III, FLS 2020223002	27.09.2024 Friday 2:00 to 3:00 pm	Dr. Dipal. S. Bhatt 9909423528	Dr. B. M. Tandel 9427125979	Petunia – A versatile ornamental plant	Master's FLS 591
9	Shivanand Koti 8310859284	V, Fruit Science 1020222010	27.09.2024 Friday 3:00 to 4:00 pm	Dr. T.R. Ahlawat Mo. 9879124272	Dr. Rehana Niyaria 9898940253	Embryo Rescue in Fruit Crops: Significance and Achievements	Doctoral I FSC 691
10	Baraiya Vibhaben Mensibhai 7984640056	III, FLS 2020223004	04.10.2024 Friday 2:00 to 3:00 pm	Dr. R. A. Gurjar 9574545436	Dr. P. D. Solanki 9510551363	From seed to bloom: Effective strategies for annual flower seed production	Master's FLS 591

11	Patel Anjali Hareshbhai 7069247487	III, FLS 2020223023	04.10.2024 Friday 3:00 to 4:00 pm	Dr. R. A. Gurjar 9574545436	Dr. C. R. Patel 9428160937	Natural and Organic farming in Floriculture	Master's FLS 591
12	Zala Vijaykumar Ramasibhai 8200814937	V, Fruit Science 1020222008	04.10.2024 Friday 4:00 to 5:00 pm	Dr. Y. N. Tandel 9601283385	Dr. D. A. Chauhan 9426859819	Advances in exploitation of xenia and metaxenia in fruit crops	Doctoral I FSC 691
13	Oza Deep Nileshbhai 7698527777	III, Vegetable Science 2020223019	05.10.2024 Saturday 09:00 to 10:00 am	Dr. N. K. Patel 9662532815	Dr. Nilima Karmakar 8511089872	Impact of salinity stress on vegetable crops and exploring its potential mitigative agents	Master's VSC 591
14	Jeel Kanani 8128712691	III, Vegetable Science 2020223011	05.10.2024 Saturday 10:00 to 11:00 am	Dr. V. K. Parmar 9428603900	Dr. Y. N. Tandel 9601283385	Recent Advances in Ideal Nursery Raising in Vegetable Crops	Master's VSC 591
15	Chaudhary Shaileshbhai Masungbhai 9974141835	V, FLS 1020222001	05.10.2024 Saturday 11:00 to 12:00 am	Dr. Alka Singh 8160344602	Dr. A. V. Narwade 9375189469	Tropical Epiphytic Orchids: Mechanism for Environmental Adaptation	Doctoral I FLS 691
16	Kuchhadiya Deep Samatbhai 9512309819	III, FLS 2020223012	05.10.2024 Saturday 2:00 to 3:00 pm	Dr. Alka Singh 8160344602	Dr. Nilima Karmakar 8511089872	Exploring Potential of Aquatic Plants in Landscaping	Master's FLS 591
17	Vaidehee Ninama 8469254093	V, FLS 1020222007	11.10.2024 Friday 3:00 to 4:00 pm	Dr. S. L. Chawla 9998002589	Dr. R. K. Patel 9913744025	Genetic improvement in tuberose	Doctoral I FLA 691
18	Rathva Dharmeshkumar Mansingbhai 9512478923	III, Vegetable Science 2020223029	11.10.2024 Friday 4:00 to 5:00 pm	Dr. S. Y. Patel 6354900025	Dr. P. D. Solanki 9510551363	Role of biodynamic farming in vegetable crops	Master's VSC 591
19	Mali Ankitbhai Dipaji 7573046785	III, FLS 2020223015	18.10.2024 Friday 2:00 to 3:00 pm	Dr. B. B. Patel 9879488289	Dr. B. M. Tandel 9427125979	IBA in Floriculture : Optimizing rooting and growth for enhanced crop management	Master's FLS 591
21	Badreshiya Dhruvi Narashibhai 6356686119	III, FLS 2020223003	18.10.2024 Friday 3:00 to 4:00 pm	Dr. Sudha Patil 9726071296	Dr. Trupti Vyas 9662030836	Harnessing the Anticancer Activities of Floriculture Crops: From Garden to Laboratory	Master's FLS 591
22	Vaddoriya Hrushikesh Kamleshbhai 7567942860	III, Fruit Science 2020223036	19.10.2024 Saturday 9:00 to 10:00 am	Dr. Pravin Kumar Modi 9773022590	Dr. A.I. Patel 7600049176	Unlocking Varietal Treasure: The power of mutation breeding in fruit crops	Master's FSC 591
23	Movaliya Krinal Bhupatbhai 9712275111	III, Post Harvest Management 2020223017	19.10.2024 Saturday 10:00 to 11:00 am	Dr. S. L. Sangani 997813540	Dr. N. H. Garaniya 9725456394	Medicinal and aromatic plants based beverages	Mater's PHM 591

24	Zala Digvijaysinh Kalusinh 9909684605	III, Fruit Science 2020223037	19.10.2024 Saturday 2:00 to 3:00 pm	Dr. D. K. Sharma 8128988972	Dr. S. S. Masaye 9998821208	Role of salicylic acid on abiotic stress management in fruit crops	Master's FSC 591
25	Solanki Rina Arjanbhai 9574424095	III, Fruit Science 2020223032	19.10.2024 Saturday 3:00 to 4:00pm	Dr. D. K. Sharma 8128988972	Dr. S. S. Masaye 9998821208	Recent techniques for fruit waste utilization and management:	Master's FSC 591
26	Aishwarya R Nambiar 9567882180	III, Vegetable Science, 2020223001	16.11.2024 Saturday 9:00 to 10:00 am	Dr. Mangaldeep Sarkar 9933777603	Dr. H. E. Patil 9427658929	Breeding for improvement of quality traits in solanaceous vegetable crops	Master's VSC 591
27	Parmar Shaktisinh Virendrasinh 7777907186	III, Vegetable Science, 2020223022	16.11.2024 Saturday 10:00 to 11:00 am	Dr. Mangaldeep Sarkar 9933777603	Dr. P. A. Vavdiya 9726973497	Nanoencapsulation of phytonutrients from vegetables	Master's VSC 591
28	Meghana S. 9380867108	III, FLS 2020223016	16.11.2024 Saturday 11:00 to 12:00 am	Dr. S.T. Bhatt 9879636302	Dr. B. M. Tandel 8128990453	Role of biochar in floriculture	Master's FLS 591
29	Ramani Ishan Manojbhai 7041834529	III, Post Harvest Management 2020223028	22.11.2024 Friday 2:00 to 3:00 pm	Dr. Dev Raj 9913753252	Dr. Nilima Karmakar 8511089872	Application of KMnO ₄ to post harvest quality of Horticultural produce	Master's PHM 591
30	Samani Ayush Narendrabhai 9106913077	III, Fruit Science 2020223031	22.11.2024 Friday 3:00 to 4:00 pm	Dr. R. V. Tank 9426837531	Dr. D. R. Bhanderi 9428457852	Effect of rootstocks in temperate fruit crops	Master's FSC 591
31	Saloni Naik 7990605174	III, Fruit Science 2020223030	29.11.2024 Friday 2:00 to 3:00 pm	Dr. A. P. Patel 9427112947	Dr. M. A. Patel 8511102869	Assessing the impact of scion and rootstock age on grafting outcomes in tropical and subtropical fruit crops	Master's FSC 591
32	Patel Chitvankumar Arjunbhai 9586138260	III, FLA 2020223024	29.11.2024 Friday 3:00 to 4:00 pm	Dr. Gaurang D. Patel 9924595863	Dr. B. M. Tandel 8128990453	Sensors and Plant Wearables for smart and Precision Horticulture	Master's FLS-591
33	Sankhla Pintukumar Mohanji 9998419095	VII, Vegetable Science, 1020221017	30.11.2024 Saturday 10:00 to 11:00 am	Dr. V. K. Parmar 9428603900	Dr. R. V. Tank 9426837531	Rootstock improvement in fruit crops	Doctoral II FSC 692
34	Panchal Bhakti Bharatkumar 9662431848	VII, Vegetable Science, 1020221010	30.11.2024 Saturday 11:00 to 12:00 am	Dr. D.R. Bhanderi 9428457852	Dr. R.V. Tank 9426837531	Pollen management in Date palm	Doctoral II VSC 692

35	Gadhiya Ankitkumar Ramjibhai 9727257172	VII, Vegetable Science, 1020221006	30.11.2024 Saturday 2:00 to 3:00 pm	Dr. D.R. Bhanderi 9428457852	Dr. Y. N. Tandel 9428020418	Sustainable practices in fruit orchards: reducing carbon footprint and enhancing biodiversity	Doctoral II VSC 692
36	Chaudhari Hiteshkumar Harsengbhai 9328264853	III, FLS 2020223008	30.11.2024 Saturday 3:00 to 4:00 pm	Dr. M. P. Ahir 9879488277	Dr. B.M. Tandel 9427125979	Grey water reuse for modern urban scaping	Master's FLS 591
37	Chaudhari Ramilaben Dahyabhai 9081584154	III, Vegetable Science 2020223006	06.12.2024 Friday 2:00 to 3:00 pm	Dr. J.M.Vashi 96625 32859	Dr. R.V.Tank 94268 37531	Seed priming in vegetable crops	Master's VSC 591
38	Nila B Nair 9048127859	III, Post Harvest Management 2020223018	06.12.2024 Friday 3:00 to 4:00 pm	Dr. N. V. Patel 76000 96697	Dr. Nilima Karmakar 85110 89872	Application of chitosan in post harvest preservation	Master's PHM 591
39	Chaudhary Bharatkumar Gajabhai 9328552414	III, Post Harvest Management 2020223007	07.12.2024 Saturday 9:00 to 10:00 am	Dr. N. V. Patel 76000 96697	Dr. Nilima Karmakar 85110 89872	Effect of 1-MCP on post harvest quality of vegetables	Master's PHM 591
40	Mahesh 8431571967	III, Fruit Science 2020223014	07.12.2024 Saturday 10:00 to 11:00 am	Dr. T.R. Ahlawat 9879124272	Dr. S. L. Chawla 9998002589	Harnessing the potential of photo selective netting in major fruit crops	Master's FSC 591
41	Chaudhari Brijalkumari Bhupendrabhai 6359727059	III, Fruit Science 2020223005	07.12.2024 Saturday 11:00 to 12:00 am	Dr. Pravinkumar Modi 9773022590	Dr. M. A. Patel 8511102869	Role of elicitors in fruit crops	Master's FSC 591
42	Khatana Kesarbhai Jamabhai 8000333898	V, Fruit Science 1020222004	07.12.2024 Saturday 2:00 to 3:0 pm	Dr. D. K. Sharma 8128988972	Dr. Dev Raj 9913753252	Feasibility of natural farming in fruit crops	Doctoral I FSC 691
43	Patel Ranil Rajeshbhai 9173339436	III, Post Harvest Management 2020223026	07.12.2024 Saturday 3:00 to 4:0 pm	Dr. S. L. Sangani 997813540	Dr. N. H. Garaniya 9725456394	Sustainable bites: Plant based meat alternatives for a greener tomorrow	Mater's PHM 591
44	Gohel Krupaben Vitthalbhai 9510072542	III, FLS 2020223009	13.12.2024 Friday 2:00 to 3:00 pm	Dr. S. L. Chawla 9998002589	Dr. Nilima Karmakar 8511089872	Marigold: A powerhouse of biochemicals	Master's FLS 591
45	Ganvit Jaydeepkumar Mohanbhai 7202030160	V, Vegetable Science 1020222002	13.12.2024 Friday 3:00 to 4:00 pm	Dr. S. S. Masaye 9998821208	Dr. S. S. Gaikwad 8200272044	Canopy Management: A tool for quality fruit production	Doctoral II FSC 692

46	Kajal 8053749092	III, Fruit Science 2020223010	20.12.2024 Friday 2:00 to 3:00 pm	Dr. A. K. Pandey 9913028496	Dr. S.Y. Patel 9978888938	Pytochemicals in fruits: extraction analysis and health benefits	Master's FSC 591
47	Patel Maitrikumari Nileshbhai 8487937909	III, PSMA 2020223025	20.12.2024 Friday 3:00 to 4:00 pm	Dr. P. P. Bhalerao 9662532827	Dr. B. M. Tandel 9427125979	Impact of climate change on plantation crops	Master's PSMA 591
48	Parmar Pradhyuman Jashbhai 9327121551	III, FLS 2020223021	21.12.2024 Saturday 09:00 to 10:00 am	Dr. S.A. Aklade 9898568963	Dr. B.M. Tandel 9427125979	Role of salicylic acid in certain flower crops	Master's FLS 591
49	Mallikarjuna K N 7019482229	Vegetable Science 1020222009	21.12.2024 Saturday 10:00 to 11:00 am	Dr. V. K. Parmar 9428603900	Dr. Y.N. Tandel 9601283385	Contemporary biotechnological approaches to induce precocity in fruit crops	Doctoral II FSC 691
50	Patel Chetnababen Manharbhai 9106618771	VII, Fruit Science, 1020221013	21.12.2024 Saturday 11:00 to 12:00 am	Dr. S. J. Patil 9998012218	Dr. S. L. Chawla 9998002589	Benefits of Bio-Aesthetic Planning	Doctoral II FLS 692
51	Piyushbhai Chauhan Mob: 6356327172	III, FLA Reg. : 2020223027	21.12.2024 Saturday 2:00 to 3:00 pm	Dr. M. A. Patel Mob: 8511102869	Dr. S. J. Patil Mob: 9998012218	Conocarpus: Controversy and Concern	Master's FLS 591
52	Lakshmi S. Mob: 8891502104	III, FLA Reg. : 2020223013	21.12.2024 Saturday 3:00 to 4:00 pm	Dr. M. A. Patel Mob: 8511102869	Dr. A. P. Patel Mob: 9427112947	Cacti Breeding for Beauty and Utility	Master's FLS 591



(P. G. Seminar Co-ordinator)

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 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 1st 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.
- 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
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:

**NAVSARI AGRICULTURAL UNIVERSITY
ASPEE COLLEGE OF HORTICULTURE**

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.

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: / /2024

Signature of Major Guide

**NAVSARI AGRICULTURAL UNIVERSITY
POST-GRADUATE DEPARTMENT**

**COLLEGE: ASPEE College of Horticulture,
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)**