

PG Seminar Schedule: ASPEE College of Horticulture

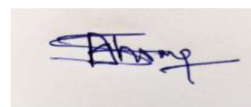
All the P. G. Students and faculty members of ASPEE College of Horticulture are hereby informed that the P. G. seminar series will start from **18th September, 2026** at the **Swami Vivekananda Hall** of ASPEE College of Horticulture. The schedule of P.G. Seminar series 2026 (Odd semester) is enclosed 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/260 /2026

Navsari



(D. K. Sharma)

Date: 29/08/2026

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 College notice Board for information and necessary action to P.G. Students.

Upload on: www.nau.in

P.G. Seminar Schedule (Odd semester - 2026) for Horticulture:
Venue: Swami Vivekananda Hall, ASPEE College of Horticulture, NAU, Navsari

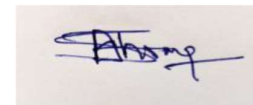
Sr.	Name of PG Student and Mob. No.	Semester, Major subject, Reg. number	Date, Day and Time of Presentation	Name of Major Guide with Cell Number	Name of Minor guide with Cell Number	Topic of PG Seminar	Master's or Doctoral I/II
1	Titiksha Bohara 7340148769	V, Fruit Science 1020224013	18.9.26, Friday 2:00 to 3:00 pm	Dr. D. K. Sharma 8128988972	Dr. S. L. Chawla 9998002589	Recent advances in physiological and biotechnological approaches for modification of flower colour.	Doctoral-II FLA-692
2	Lad Bhumi Hiteshbhai 8140504533	V, Fruit Science 1020224003	18.9.26, Friday 3:00 to 4:00 pm	Dr. S. J. Patil 9998012218	Dr. M. A. PATEL 8511102869	Hydrogel: A miniature reservoir for sustainable fruit production	Doctoral-I FSC- 691
3	Chaudhary Jayeshkumar Mulajibhai 76219 49655	V, Fruit Science 2020224001	19.9.26, Saturday 09:00 to 10:00 am	Dr. B.M. Tandel 94271 25979	Dr. N.K. Patel 96625 32815	Vegetable Waste Management Techniques And Utilization	Doctoral II VSC-692
4	Anil Kumar Meghwal 9509789519	V, FLA 1020224011	19.9.26, Saturday 10:00 to 11:00 am	Dr. Dipal Bhatt 9909423528	Dr. B. M. Tandel 9427125979	Carbon credit farming in established fruit orchard	Doctoral-II FSC-692
5	Varun Kumar N. 89715 71396	III, Vegetable Science 2020225040	19.9.26, Saturday 11:00 to 12:00 am	Dr. N.K. Patel 96625 32815	Dr. B.M. Tandel 94271 25979	Rooftop agriculture: An Innovative Approach for Urban Vegetable Production	Master's VSC-591
6	Bhaskar Saikia 6002514721	III, Fruit Science 2020225002	19.9.26, Saturday 2:00 to 3:00 pm	Dr. B. M. Tandel 9427125979	Dr. S. T. Bhatt 9879636302	Role of calcium in major fruit crops of South Gujarat	Master's FSC-591
7	Vashi Y. A. 7359077098	III, PHM 2020225042	19.9.26, Saturday 3:00 to 4:00 pm	Dr S. K. Desai 9428382359	Dr H. M. Jajda 8128699171	Valorization of fruit and vegetable byproducts for functional food development	Master's PHM-691
8	Rathod P. S. 7878111125	III, PHM 2020225032	25.9.26, Friday 2:00 to 3:00 pm	Dr S. K. Desai 9428382359	Dr H. M. Jajda 8128699171	Bioplastic from fruit waste	Master's PHM-691
9	Patel Krishna Pankajbhai	III, Vegetable Science 2020225026	25.9.26, Friday 3:00 to 4:00 pm	Dr. J. M. Vashi 96625 32859	Dr. R. V. Tank 94268 37531	Innovative Approach for Water Management in Vegetable Crops	Master VSC- 591
10	Ekta Vipulbhai Kapadia	III, Fruit Science 2020225009	3.10.26, Saturday 9:00 to 10:00 am	Dr. A. P. Patel 9427112947	Dr. M. A. Patel 8511102869	Ecosystem services from fruit Orchard	Master's FSC-591

11	Patel Ishika Vijaybhai 8128521703	III, FLA 2020225024	3.10.26, Saturday 10:00 to 11:00 am	Dr. Dipal. S. Bhatt 9909423528	Dr. B. M. Tandel 9427125979	Valorisation of floral waste for natural dye production – A circular economy approach	Master's FLS -591
12	Padave Suresh Shashikant 7567540991	III, Fruit Science 2020225021	3.10.26, Saturday 11:00 to 12:00 am	Dr. S. S. Gaikwad 8200272044	Dr. S. T. Bhatt 9879636302	Role of Transgenics in Fruit Crops	Masters FSC-591
13	Nandana H R 72046 99883	III, Vegetable Science 2020225019	3.10.26, Saturday 2:00 to 3:00 pm	Dr. S. S. Masaye 99988 21208	Dr. S. S. Gaikwad 82002 72044	Hitech cultivation of vegetable crops.	Master VSC 591
14	Patel Kinjalben Dhirubhai 9313792859	V, Fruit Science 1020224006	3.10.26, Saturday 3:00 to 4:00 pm	Dr. C. R. Patel 9428160937	Dr. S. L. Chawla 9998002589	Growing beyond soil: Novel substrates for ornamental plants	Doctoral- II FLA-692
15	Mangaroliya Trushaliben Hareshbhai 9106656362	III, PHM 2020225017	9.10.26, Friday 2:00 to 3:00 pm	Dr. J. M. Mayani 9898110173	Dr. H. M. Jajda 8128699171	Advances in space food processing : From Farm to Space	Master PHM-591
16	Kavya V 9036137797	III, PHM 2020225011	9.10.26, Friday 3:00 to 4:00 pm	Dr. J. M. Mayani 9898110173	Dr. H. M. Jajda 8128699171	Pigment Extraction Techniques in Horticulture	Master PHM-591
17	Patel Roshnibahen Subhashbhai 7016017768	V, FLA 1020224007	16.10.26, Friday 2:00 to 3:00 pm	Dr. Alka Singh 8160344602	Dr. R. V. Tank 8128310818	Floral waste as a potential resource for sustainable value addition	Doctoral I FLS 691
18	Chotaliya Janak Ashvinbhai 9328373589	III, Vegetable Science 2020225003	16.10.26, Friday 3:00 to 4:00 pm	Dr. B. N. Chaudhari 8980277930	Dr. P. D. Solanki 9510551363	Agricultural waste as a organic mulching material in vegetable production	Master VSC 591
19	Raji Desai 7779092917	III, Fruit Science 2020225004	17.10.26, Saturday 9:00 to 10:00 am	Dr. D. K. Sharma 8128988972	Dr. S. L. Chawla 9998002589	Carbon sequestration potential of fruit crops	Master FSC-591
20	Jiya Pansuriya (9106306879)	2020225022 (3rd Semester)	17.10.26, Saturday 10:00 to 11:00 am	Dr. A.K.Pandey 9913028496	Dr. Sudha Patil (9726071296)	Wild Edible Fruits of the Western Ghats: the Unexplored Gems	Master FSC 591
21	Thakarya Devayani 9537117602	V, PHM 1020224010	17.10.26, Saturday 11:00 to 12:00 am	Dr. Nilam Patel 7600096697	Dr. A. K. Pandey 9913028496	Underutilized Fruit Crops : A sustainable Approach to Nutritional Security and Value Addition	Master FSC 692

22	Patel Varika Kiranbhai 9898305611	III, Vegetable Science 2020225030	17.10.26, Saturday 2:00 to 3:00 pm	Dr. B. N. Chaudhari 8980277930	Dr. R. V. Tank 9426837531	Tunnel Farming : Innovative Microclimate Management For Improved Vegetable Production	Master VSC 591
23	Jakasaniya Dhruviben Jayeshbhai 7990369713	III, Vegetable Science 2020225007	17.10.26, Saturday 3:00 to 4:00 pm	Dr. B. N. Chaudhari 8980277930	Dr. R. V. Tank 9426837531	Role of cropping system in sustainable vegetable production	Master VSC 591
24	Salwankar Tanhavi Waman 9767792756	III, FLA 2020225034	23.10.26, Friday 2:00 to 3:00 pm	Dr. M. A. Patel Mob: 8511102869	Dr. Y. N. Tandel Mob: 9601283385	The Eco-Aesthetic Lawn: Redefining Turfgrass for Sustainable Landscape Design	Master FLS - 591
25	Lad Kemi Bipinbhai 9426837531	III, Vegetable Science 2020225014	23.10.26, Friday 3:00 to 4:00 pm	Dr. V. K. Parmar 9428603900	Dr. R. V. Tank 9426837531	ROS signaling in seed germination and dormancy of vegetable crops	Master VSC 591
26	Lad Drashti Nileshkumar 7434867147	III, Vegetable Science 2020225013	30.10.26, Friday 2:00 to 3:00 pm	Dr. D.R. Bhanderi 9428457852	Dr. R. V. Tank 9426837531	Exploring the potential of vegetables in cosmetic industry	Master VSC 591
27	Kothari Amit Shantibhai 9428993001	III, Vegetable Science, 2020225012	30.10.26, Friday 3:00 to 4:00 pm	Dr. S. Y. Patel 6354900025	Dr. T. D. Gujar 9427794401	Synthetic seeds : A promising technology in vegetable crops	VSC 591
28	Ganvit Dixaliben Maheshbhai 9712591181	III, FLA 2020225005	20.11.26, Friday 2:00 to 3:00 pm	Dr. S.A. Aklade 9898568963	Dr. B.M. Tandel 9427125979	Natural farming in certain flower crops	Master FLS - 591
29	Patel Kinjalben Dhansukhbhai 9998287137	III, Fruit Science 2020225025	20.11.26, Friday 3:00 to 4:00 pm	Dr. T. D. Gujar 9427794401	Dr. S. T. Bhatt 9879636302	Exploitation of nutraceuticals in fruit waste	Masters FSC 591
30	Patel Ruchirkumar Dilipbhai 6354642099	V, Fruit Science 1020224008	21.11.26, Saturday 9:00 to 10:00 am	Dr. R. V. Tank 9426837531	Dr. S. L. Chawla 9998002589	Beyond the Blossom: Exploring the multi-dimensional uses of marigold	Doctoral II FLS 692
31	Patel Hani Kamleshbhai 8154909742	III, PHM 2020225023	21.11.26, Saturday 10:00 to 11:00 am	Dr. N. V. Patel 76000 96697	Dr. Manjulaben Chaudhari 7486873315	Role of Essential oils and Plant Extracts in Food Industry	Master FSC 591
32	Manvendra Singh 6375651228	III, Fruit Science 2020225018	21.11.26, Saturday 11:00 to 12:00 am	Dr. Y. N. Tandel 9601283385	Dr. H. P. Shah 8000220111	Inducing dwarfism in fruit crops	Master FSC 591

33	Kalola Vasu Arvindbhai 7984164311	III, FLA 2020225008	21.11.26, Saturday 2:00 to 3:00 pm	Dr. M. A. Patel 8511102869	Dr. R. V. Tank 9426837531	The Concrete Canopy: Strategic Treescaping and Management for Modern Cities	Master FLS - 591
34	Ramanagouda M. Patil 08971391147	III, FLA 2020225031	21.11.26, Saturday 3:00 to 4:00 pm	Dr. Gaurang D. Patel M- 9924595863	Dr. B. M. Tandel M-9427125979	Phytoremediative potential of aquatic ornamental plants	Master FLS - 591
35	Patel Nehaliben Umeshbhai 9313904530	III, FLA Reg. No. 2020225027	27.11.26, Friday 2:00 to 3:00 pm	Dr. Sudha Patil 9726071296	Dr. P. D. Solanki 9510551363	Beyond Conventional Irrigation: Exploring Magnetic Water in Floriculture	Master FLS -591
36	Sable Mrghnaben Lahanubhai 9428256461	III, Fruit Science 2020225033	27.11.26, Friday 3:00 to 4:00 pm	Dr. D. K. Sharma 81289889S72	Dr. Dipal. S. Bhatt 9909423528	Biofortification approaches in fruit crops to combat hidden hunger	Master FSC-591
37	Tarun Shankar N R 8088712354	III, FLA 2020225038	4.12.26, Friday 2:00 to 3:00 pm	Dr. Hardik Shah 8000220111	Dr. Tulsi Gurjar 9427794401	Metascape : Redefining Gardens in the metaverse	Master FLS -591
38	Nidhi Ahir 9313037199	III, Fruit Science 2020224024	4.12.26, Friday 3:00 to 4:00 pm	Dr. T. R. Ahlawat 9106829400	Dr. Manish Ahir 9879488277	Harnessing artificial intelligence for harvesting fruit crops	Master FSC 591
39	Sharma Jahanvi Nitinkumar 7284037742	III, Fruit Science 2020225035	5.12.26, Saturday 9:00 to 10:00 am	Dr. P. D. Solanki 9510551636	Dr. Sudha Patil 9726071296	Seabuckthorn: Nature's Superfruit	Master FSC 591
40	Katriya Divyesh Shivabhai 9328218997	III, Fruit Science 2020225010	5.12.26, Friday 10:00 to 11:00 am	Dr. S. J. Patil 9998012218	Dr. M. A. PATEL 8511102869	Pollination and pollinisers problem in fruit crops and their remedies	Masters FSC 591
41	Ladumor Vandanaben Kishorbhai	III, PSMA 2020225015	5.12.26, Saturday 11:00 to 12:00 am	Dr. P. P. Bhalerao 9662532827	Dr. S. T. Bhatt 9879636302	Stevia: Natural bio sweetener	Master PSM-591
42	Udithyan B 9566633886	III, PHM 2020225039	5.12.26, Saturday 2:00 to 3:00 pm	Dr. C. S. Desai 9825092971	Dr. H. M. Jajda 8128699171	Carbon Dots: A Novel Approach for Extending Shelf Life of Fruits and Vegetables	Master PHM-591
43	Suchismita Behera 7849000244	III, Fruit Science 2020225036	5.12.26, Saturday 3:00 to 4:00 pm	Dr. P. K. Modi 9773022590	Dr. S. L. Chawla 9998002589	Crop modeling in fruit crops	Masters FSC 591

44	Lunagariya Bhargav S. 9510041002	III, Fruit Science 2020225016	11.12.26, Friday 2:00 to 3:00 pm	Dr. P. K. Modi 9773022590	Dr. M. A. PATEL 8511102869	New era of Bio stimulants in fruit crops	Masters FSC 591
45	Hema Govindappa Jooganavar	III, PHM 2020225006	11.12.26, Friday 3:00 to 4:00 pm	Dr. Niketa B. Patel. 9099044863	Dr. Manjulaben Chaudhari	Edible and biodegradable cutlery: an innovative approaches towards sustainable living	Masters PHM-591
46	Patel Pal Ajaykumar	III, PHM 2020225028	18.12.26, Friday 2:00 to 3:00 pm	Dr. Niketa B. Patel. 9099044863	Dr. Manjulaben Chaudhari	Value Addition through Flower-based food products	Masters PHM-591
47	Vasava Padmaben Joganbhai 9313226943	III, PHM 2020225041	18.12.26, Friday 3:00 to 4:00 pm	Dr. S. L. Sangani 997813540	Dr. N. H. Garaniya 9725456394	Application of Nanotechnology in Food Industry	Masters PHM-591

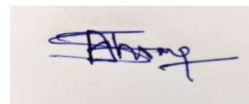


P. G. Seminar Co-ordinator)

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 Coordinator)

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) (a)Presentation and expression (Convincing / 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 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**

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: / /2026

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)**