



COLLEGE OF FORESTRY
NAVSARI AGRICULTURAL UNIVERSITY
ERU CHAR RASTA, NAVSARI



NAU/CoF/PG Seminar/ 4446-53 / 2026

Date: 2.09.2026

Circular

Post-Graduate Credit Seminar schedule
(Academic Year 26-27, Odd Semester)

The schedule for the **Forestry Postgraduate Credit Seminars for the Academic Year 2026–27, Odd Semester** is hereby circulated for information and necessary action. All faculty members and P.G. students of the College are required to attend and actively participate in the seminar sessions. The detailed instructions regarding attendance, active participation, adherence to the seminar schedule, responsibilities of the Major Advisor and Minor Guide and post-seminar requirements are given in the “**Conduct and Guidelines for P.G. Seminars – Odd Semester 2026–27 (Forestry)**” below and shall be strictly followed by all concerned. All concerned are requested to take note of the schedule and extend their cooperation for the effective and academically meaningful conduct of the P.G. Credit Seminar series.

M.Sc. Forestry

Sr. No.	Student name & Registration No.	Dept.	Date	Time slot	Major & Co-guide	Seminar title
1	Afnitha Mohamed 2030325001	SAF	19.09.2026	10.00 am to 12.00 noon	Dr. J. G. Pathak Dr. S. V. Viyol	Growth, Biomass and Carbon productive potential of Bamboo.
2	Salam Bebek Devi 2030325016	FBTI	19.09.2026	10.00 am to 12.00 noon	Dr. R. P. Gunaga Dr. S. K. Sinha	Tree Improvement of <i>Acacia auriculiformis</i> , <i>A. mangium</i> and their Interspecific Hybrids
3	Shivanikumari Chauhan 2030325017	FBTI	19.09.2026	3.00 pm to 5.00 pm	Dr. S. A. Huse Dr. L. K. Behera	Factors Influencing Growth and Productivity of Casuarina Plantations
4	Anubha Pandit 2030325002	FBTI	19.09.2026	3.00 pm to 5.00 pm	Dr. R. S. Chauhan Dr. N. S. Thakur	Tree Seed Ageing: Physiological and Biochemical Insights
5	Bhaskar Aditya Raj 2030325003	SAF	03.10.2026	10.00 am to 12.00 noon	Dr. M. R. Parmar Dr. A. A. Mehta	Forest and Disasters
6	Chauhan Shaktisinh Gumansinh 2030325004	FRM	03.10.2026	10.00 am to 12.00 noon	Dr. S. V. Viyol Dr. A. A. Mehta	Machine learning-based LULC classification and prediction using RS and GIS
7	Desai Zankrut Nareshkumar 2030325005	FPU	03.10.2026	3.00 pm to 5.00 pm	Dr. A. A. Mehta Dr. M. S. Sankanur	Larvicidal, adulticidal and repellent efficacy of plant-based oils against mosquitoes

8	Gohil Ritika Virendrasinh 2030325006	SAF	03.10.2026	3.00 pm to 5.00 pm	Dr. M. R. Parmar Dr. A. A. Mehta	Cultivation practices and sustainable production of agar wood
9	Jani Priyanshi Vipulbhai 2030325007	FPU	17.10.2026	10.00 am to 12.00 noon	Dr. A. A. Mehta Dr. L. K. Behera	Utilization of Bael fruit [<i>Aegle marmelos</i> (L.) <i>Correa</i>]
10	Jyothi M N 2030325008	FBTI	17.10.2026	10.00 am to 12.00 noon	Dr. M. S. Sankanur Dr. A. A. Mehta	Current Status of Tree Improvement Research on <i>Sapindus spp.</i>
11	Khant Rahulkumar Sandipbhai 2030325009	SAF	17.10.2026	3.00 pm to 5.00 pm	Dr. S. M. Patel Dr. A. A. Mehta	Integrated nutrient management for production of quality seedlings some commercial important tree species.
12	Manish Mishra 2030325010	FBTI	17.10.2026	3.00 pm to 5.00 pm	Dr. S. S. Jha Dr. B. S. Desai	Status of in-vitro regeneration studies in <i>Pterocarpus marsupium</i> and <i>Pterocarpus santalinus</i>
13	More Mansi Bhikhubhai 2030325011	SAF	31.10.2026	10.00 am to 12.00 noon	Dr. J. G. Pathak Dr. S. K. Sinha	Biochar from Agroforestry wood wastes.
14	Prajapati Charmi Harishkumar 2030325012	FPU	31.10.2026	10.00 am to 12.00 noon	Dr. B. S. Desai Dr. V. M. Prajapati	Production Technology of <i>Piper longum</i> Linn.
15	Prajapati Rohanbhai Laxmanbhai 2030325013	SAF	31.10.2026	3.00 pm to 5.00 pm	Dr. M. R. Parmar Dr. A. A. Mehta	Potential of seed ball technology for restoration of dry and degraded lands
16	Prajitha O P 2030325014	FRM	31.10.2026	3.00 pm to 5.00 pm	Dr. S. V. Viyol Dr. M. B. Tandel	Machine learning approaches for forest fire susceptibility mapping using RS and GIS
17	Saheb Gowda S 2030325015	SAF	05.12.2026	10.00 am to 12.00 noon	Dr. M. K. Desai Dr. A. A. Mehta	Miyawaki forest- a sustainable approach to biodiversity enrichment
18	Supriya S Nadnegala 2030325018	FPU	05.12.2026	10.00 am to 12.00 noon	Dr. A. A. Mehta Dr. M. R. Parmar	Utilization and valorization of Jackfruit (<i>Artocarpus heterophyllus</i> LAM.)
19	Vishnu Meena 2030325019	FBTI	05.12.2026	3.00 pm to 5.00 pm	Dr. M. S. Sankanur Dr. A. A. Mehta	Status of Improvement Research on Karonda (<i>Carissa carandas</i> L.).

PhD Forestry

Sr. No.	Student name & Registration No.	Dept.	Date	Time slot	Major & Co-guide	Seminar title
1	Aniket Prajap 1030325001	SAF	05.12.2026	3.00 pm to 5.00 pm	Dr. M. B. Tandel Dr. S. K. Sinha	Climate Smart Silviculture and Agroforestry for Improving Water Security and Land Productivity

2	Anjali Sharma 1030325002	FBTI	19.12.2026	10.00 am to 12.00 noon	Dr. R. P. Gunaga Dr. N. S. Thakur	Genetic Variation in Wood Characteristics of Tree Species of <i>Meliaceae</i>
3	Chandan Kumar 1030325003	SAF	19.12.2026	10.00 am to 12.00 noon	Dr. N. S. Thakur Dr. R. P. Gunaga	Tree borne Oilseed Cake: Nutritional Composition, Detoxification and Value- Added Utilization
4	Chandana S 1030325004	SAF	19.12.2026	3.00 pm to 5.00 pm	Dr. M. B. Tandel Dr. S. K. Sinha	Role of Silviculture and Agroforestry in Achieving Net Zero Emissions and Carbon Neutrality
5	Kiran Suresh Chatar 1030325005	FBTI	19.12.2026	3.00 pm to 5.00 pm	Dr. S. S. Jha Dr. B. S. Desai	Application of biotechnology and molecular genetics in Chironji (<i>Baucharania lazzan Spreng.</i>).
6	Malvika 1030325006	SAF	02.01.2027	10.00 am to 12.00 noon	Dr. V. M. Prajapati Dr. B. S. Desai	Natural farming practices assisted agroforestry systems for sustainability.
7	Nidhi Kumari 1030325007	FPU	02.01.2027	10.00 am to 12.00 noon	Dr. B. S. Desai Dr. S. S. Jha	Production Technology and Processing of <i>Mentha spp.</i>
8	Prasheesh Raju Palaspagar 1030325008	FPU	02.01.2027	3.00 pm to 5.00 pm	Dr. B. S. Desai Dr. S. S. Jha	Ethnobotanical Investigations to Cure Gastrointestinal Diseases in Maharashtra.
9	Pantisingliu Ruangmei 1030325009	FPU	02.01.2027	3.00 pm to 5.00 pm	Dr. S. K. Sinha Dr. Jayesh G. Pathak	Physico-anatomical and mechanical properties of bamboo
10	Patel Bhumika T. 1030325010	FPU	16.01.2027	10.00 am to 12.00 noon	Dr. S. K. Sinha Dr. R. P. Gunaga	Utilization potential of <i>Bombax ceiba L.</i>
11	Patel Krutika S. 1030325011	SAF	16.01.2027	10.00 am to 12.00 noon	Dr. L. K. Behera Dr. R. P. Gunaga	Anthropogenic disturbances on the stand structure and composition of tropical forests
12	Talaviya Sakshi P. 1030325012	FBTI	16.01.2027	3.00 pm to 5.00 pm	Dr. S. S. Jha Dr. B. S. Desai	Application of biotechnology and molecular genetics in <i>Terminalia arjuna</i>

Conduct and Guidelines for P.G. Seminars – Odd Semester 2026–27 (Forestry)

The following guidelines shall be strictly adhered to by all P.G. students and faculty members:

1. **Attendance:** All P.G. students (M.Sc. and Ph.D.) and faculty members are required to remain present throughout the scheduled seminar sessions. This requirement shall also apply to students who have already completed their seminar presentation. Attendance of faculty members shall not be limited to the seminars of their respective P.G. students or to their assigned evaluation duties. Absence shall be permitted only under unavoidable or urgent circumstances and with prior permission of the

Undersigned and intimation to the P.G. Seminar Coordinator. The P.G. Seminar Coordinator shall maintain the attendance record of faculty members and students for future reference and verification whenever required by the **Dean (PG Studies)**.

2. **Active Participation:** All P.G. students are expected to actively participate in the academic discussion and interact with the seminar speakers to make the sessions interactive, scientifically meaningful and academically enriching.
3. **Adherence to Seminar Schedule:** The approved seminar schedule shall be strictly followed. No change in the scheduled date, time or approved seminar topic shall normally be permitted. Any change necessitated by genuine and unavoidable circumstances shall require prior approval of the P.G. Seminar Coordinator/competent authority.
4. **Responsibilities of Major Advisor and Minor Guide:** The Major Advisor and Minor Guide shall ensure timely mapping and completion of their student's seminar requirements. They shall also ensure submission of the final seminar grade sheet, both manually and online, to the P.G. Seminar Coordinator as per the prescribed procedure.
5. **Post-Seminar Submission:** Each P.G. student shall submit the **soft and hard copies of the final Seminar PPT and gist within one week after the seminar**, after incorporating the suggestions and corrections made during the seminar. Failure to submit the required documents within the stipulated period shall make the student liable for award of '**I**' grade.

All faculty members and P.G. students are requested to ensure strict compliance with the above guidelines.

Dr. (S. A. Huse)
P.G. Seminar Coordinator (Forestry)
Dept. Forest Biology & Tree Improvement
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(Principal and Dean)
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