

**Term Paper examiners name list of M.Sc. Forestry 1<sup>st</sup> semester 2022-2024 Batch**

<b>S. No.</b>	<b>Name</b>	<b>Topic</b>
1.	Ms. Abhilasha Sati	Review of the application of remote sensing and geographic information system for coastal zone mangement
2.	Ms. Anchal Lodhi	Propagation Strategies in Dalbergia sissoo
3.	Aamir Ul Islam	Overview on Agroforestry tree species of western Himalayan region
4.	Ms. Ashmita Nath	Eucalyptus and its Tissue Culture
5.	Mr. Anirudh	Poplar-Based Agroforestry systems in North-Western India
6.	Ms. Akriti	Review on Some important gum yielding trees, their exudates and uses
7.	Mr. Ahingsha Nembang Subba	Forest Protection
8.	Ms. Avril Sahana Amanna	Alpine Musk Deer: Habitat usage and selection, causes of its decline and conservation in Asia
9.	Mr. Bhaskar Saini	Status of Preservation Plots in India
10	Ms. Durga Bahuguna	Biotic Stress in Forest deterioration and mitigation strategies
11	Mr. Deepak Prajapat	A mini – Review: On Ganoderma
12	Ms. Eku Maibam	Conservation Behaviour
13	Ms. Falguni Upreti	Forest fire techniques across the world and India
14	Ms. Garima Bhatt	Climate Change in Uttarakhand- A Review
15	Ms. Jasmine	Importance of Soil Microbes for sustainable forest health
16	Sh. Kunisetty Sivasankar Prakash	A review of Urban Forestry in Major cities of India
17	Mr. Manoj C	Characterisation of seed quality with near infrared spectroscopy in Forestry/Agroforestry Sector- A Review
18	Ms. Mansi Pant	An overview on potential of Non-Timber Forest Products of Uttarakhand
19	Mr. Manish Kumar Singh	Snow leopard: Distribution, cause of its decline and habitat conservation in India
20	Ms. Priyanka Chaudhary	Important Fiber Yielding Plant Species in Himalayan region (Uttarakhand)
21	Ms. Poonam	Overview on some Agroforestry tree species of Haryana State
22	Ms. Pooja Yadav	Urban Forestry and its benefits
23	Mr. Rezul Sharma	Myrtle Rust : A Mini-review
24	Mr. Modala Rakesh	Population and Regeneration of Broussonetia papyrifera (L.) L 'Her.ex Vent.in New Forest Campus, Dehradun
25	Ms. Rishita Pakhira	Soil carbon sequestration to mitigate climate change : A Review
26	Ms. Rishika Mishra	High density plantation for carbon neutrality
27	Ms. Ritika Yadav	A mini-review on some important diseases caused by Fusarium
28	Ms. Sakshi	Overview on some Agroforestry tree species of Jharkhand region
29	Mr. Gadre Sarthak Ramkrishna	Review on soil carbon sequestration to mitigate climate change under defferent land uses"
30	Mr. Sanchit Semwal	Carbon sequestration potential of Agroforestry in northern India
31	Mr. Shivansh	Agroforestry in Arid regions of India

32	Ms. Smita Shukla	A Study on wild edible fruits of Fri Campus and their interaction with Faunal Diversity
33	Ms. Smita Ghosh	Genetic and Physiological Responses in Forest Tree species to Abiotic Stress and Climate Change
34	Ms. Somya Sindoor	The Study of Constraints and conservation implications for climate change adaptation in plants
35	Ms. Swathi S	Agroforestry systems of Kerala: A Review
36	Ms. Xena Miksera P Marak	Poplar propagation strategies
37	Ms. Yashika Singh	Forest Fire danger rating systems in different countries across the world and India

**Term Paper examiners name list of M.Sc. Forestry 2<sup>nd</sup> semester 2022-2024 Batch**

S. No.	Name	Topic
1.	Aamir Ul Islam	Overview on carbon sequestration by different Agroforestry systems
2.	Abhilasha Sati	Assessment and monitoring of floods using Remote Sensing
3.	Ahingsha Nembang Limboo	ACID RAIN
4.	Akriti	A Review : Role of important minor forest products in livelihood of different tribal communities of Himachal Pradesh
5.	Anchal Lodhi	Effect of Salt Stress on <i>Dalbergia sissoo</i>
6.	Anirudh	MELIA DUBIA: A VERSATILE TREE SPECIES WITH PROMISING APPLICATIONS
7.	Anurag Kumar Mishra (SAARC)	EFFECT OF SALT STRESSES IN BAMBOO
8.	Anusha Chhetri (SAARC)	Impact of thinning on yield and natural regeneration of <i>shorea robusta</i> in Nepal
9.	Anusha Dhakal (SAARC)	Mapping invasive species using Remote Sensing
10.	Ashmita Nath	Eucalyptus and its Stress Tolerance
11.	Asmita Joshi (SAARC)	The role of urban forest canopy density to develop micro climate in populated cities
12.	Avril Amanna	Wildlife Crime
13.	Bhaskar Saini	Regeneration of Sal and its management in dieback
14.	Bhawna Basyal (SAARC)	The trend of Precipitation and its Implications: A Special reference to Nepal
15.	Deepak Prajapat	A Systematic Review: Genomic Selection in Tree Breeding and its Methodologies
16.	Durga Bahuguna	Ashtavarga: Group of Eight medicinal plants
17.	Ekul Maibam	CONSERVATION OF RECVUS ELDH ELDH
18.	Falguni Upreti	Impact of climate change on forest fires
19.	Garima Bhatt	Urban Forestry for adaptation and mitigation of Urban climate
20.	Jasmine	Landscape approach towards sustainable forest management
21.	Jay Raj Joshi (SAARC)	Contribution of Community Forestry in Nepal towards Sustainable Forest Management
22.	K. Siva Sankar Prakash	Pterocarpus Santalinus-Biology, Importance, Propagation & Micropropagation
23.	Manish Kumar Singh	Impact of Forest fire on the biodiversity of sub tropical pine forests of Uttarakhand.
24.	Manoj. C	MANGROVE: Its Importance and threats in India- A Review
25.	Mansi Pant	A Review on ETHNO-Medicinal plants of Uttarakhand
26.	Pooja Yadav	URBAN TREES AND THEIR MANAGEMENT
27.	Poonam	Ecosystem services of Agroforestry

28.	Priyanka Chaudhary	REVIEW ON NATURAL DYE YIELDING PLANTS IN INDIA
29.	Modala Rakesh	A Study on the population status and potential habitat suitability of <i>Brassaiopsis aculeate</i> (Buch.-Ham.ex D.Don) Seem.
30.	Rezul Sharma	Mycotoxins produced by some macrofungi: A mini review
31.	Rishika Mishra	Urban greens and sustainability in India: Scope and Challenges
32.	Rishita Pakhira	A Review on climate change impacts on the functioning of Forest Ecosystems
33.	Ritika Yadav	NTFP-Based Agroforestry arid lands for rural livelihood
34.	Sabina Chand (SAARC)	Impact of Climate change on glaciers and lakes in the Himalayas: A Special reference to Nepal
35.	Sakshi	LAC CULTIVATION PRACTICES
36.	Sanchit Semwal	Medicinal and aromatic plants based Agroforestry systems in North Western Himalayas
37.	Sandhya Dhakal (SAARC)	Traditional methods to mitigate human-Wildlife conflict in Nepal and India
38.	Sarthak Gadre	Biogeochemical interaction and soil parameters: With reference to climate change
39.	Shivansh	NTFP based Agroforestry systems in Arid Regions of India
40.	Smita Ghosh	Gene editing technologies in forest trees with special reference on CRISPR/CAS 9 technique
41.	Smita Shukla	Role of Religious beliefs and sacred groves in forest conservation
42.	Somya Sindoor	Human- WildBoar conflict and mitigation strategies
43.	Suyog Neupone (SAARC)	Identifying and classifying climate change adaptation actions for greater one-horned Rhinoceros ( <i>Rhinoceros unicornis</i> ) Conservation in Nepal
44.	Swathi. S	Root Characterization studies in Agroforestry A Review
45.	Xena Miksera.P Marak	Vegetative propagation of poplar through cuttings
46.	Yashika Singh	Effects of forest fire on soil properties and forest regeneration
47.	Sanket Kumar	Reports of folowing of <i>Dendrocalamus strictus</i> (Roxb.) Nees in New Forest Campus FRI, Dehradun
48.	Nutan Verma	Bamboo based Agroforestry in India
49.	Mangesh Ashok Kadate	A Review on seed quality parameters and importance of Mahua ( <i>Madhuca longifolia</i> (Roxb.) J. F. Macbr)

