Term Paper examiners name list of M.Sc Forestry 1st semester 2019-21Batch

S. No.	Name	Topic
1.	Aparna A.R.	Diversity of Hemiptera in post monsoon season in
		different habitats of New Forest Campus, Dehradun
2.	Karma Choki	Defoliators of banjoak (Quercus Leucotrichophora)
		plantation during Post-Monsoon season in New
		Forest Campus
3.	Deepika	Floristic diversity of Bhindawas Wildlife Sanctuary,
		Haryana
4.	Ravish Chaudhary	Ethno-Medicinal status of plant resources in Rajaji
		National Park, Uttarakhand
5.	Divyansh Bhatia	A comprehensive review of land use and land cover
		change
6.	Sandhya Sharma	Decadal analysis of forest fire in Nepal Province
7.	Thering Penjor	GIS-Based Multi-Criteria analysis to identify the
		suitable for Coffea arabica in Bhutan
8.	Jambay Dorji	Comparative Analysis of Forest Fire inside and
		outside community Forest of Bhutan
9.	Nidhi Chauhan	Impact of changing environmental factors of the
		natural regeneration of forests in India
10.	Afreen Mohsin	Impact of Ban of green felling above 1000MTS.
11.	Meghna Thapa	Blue Carbon
12.	Varsha m	NTFP Extraction in India Challenges and Strategies
13.	Yojurved Rajkhowa Baruah	Diversity of Lepidoptera (Heterocera) in Post
		Monsoon season in different habitats of New Forest
		Campus Dehradun.
14.	Bhawna	Water logging and its remedial measures with special
		reference to Agroforestry
15.	Mayank Chauhan	Resource management conserving the hydrological
		regime of India
16.	Simran Chauhan	Tradition of Forest consecration
17.	Sweta Thakur	Decadal Analysis of Forest Fire Incidences in
		Himachal Pradesh
18.	Sahil Thakur	Description of medical plants of Kangra &
		Conservation in prospect of Himachal Pradesh
19.	Bishal Lohani	Post Harvest management and marketing of hemp
20.	Ankush Mehra	Post Harvest Management of Acacia catechu for
		Katha Production
21.	Himanshu Rawat	Effect of forest fire on soil physic-chemical
		properties under Chir-pine forest of Thadunga beat of
		Purola Forest Range, Tons Forest Division,
		Uttarakhand.

22.	Deepak Dohal	Effect of Forest Fire on physic-chemical properties of
		soil in chirpine forest of Upper Yamuna Forest
22	A.1. 34 137C	Division.
23.	Athira Mol VS	Silvicultural Practices and management of bamboos in India
24.	Dama Caldan	
24.	Pema Seldon	Sampling butterflies using different fruits baits in a
		pop-up butterfly trap in different habitats of new forest campus, Dehradun
25.	Sourabh Pundir	A cat in crists: Finding relative abundance and habitat
25.	Sourabii Fundii	suitability of caracal (Caracal caracal) In India
26.	Lakshmeesh M.	Diversity of coleopteran in post monsoon season in
20.	Laksimicesii Wi.	different habitats of New Forest Campus, Dehradun
27.	Purnima Rawat	Impact of inter linking of river project in India
28.	Tshering Zangmo	Study of Wetland ecosystem in Bhutan
29.	Progya Dasgupta	Biotic Resistance in Forest Tree species. A review
2).	110gya Dasgupta	with reference to dffence responses and breeding for
		disease resistance
30.	Ayushman Malakar	Status of Association mapping in Forestry Research
31.	Sudhan Singh Kaintura	Light mediated chloroplast relocation
32.	Diksha Mishra	Conservation of Forest Genetic Diversity for copping
32.	Diksiia Wiisiia	with abiotic stresses
33.	Prabhakar Nautiyal	An overview on Salvadora persica
34.	Harsimran Singh Sodhi	Application of remote sensing for above-ground
		biomass estimation
35.	Esha Mitra	Impact of forest fire on various habitat types (Forest
		and Grassland) in Himalayan region
36.	Vertika Awasthi	Uses of hyperspectral techniques in climate change
		and forest research
37.	Aditya Pritam	Impact of climate change on agriculture
38.	Snehil Kain	A General Introduction to Mycotoxins
39.	Sakshi Tyagi	Nursery technologies of commercially important
		medicinal plants
40.	Anurag rawat	Impact of climate change on wildlife species and their
		habitat in India
41.	Annie biju	Ecology of Ficus SP. In Forest Research Institute,
		Dehradun
42.	Bhoomika Ghale	Taxonomical Study of Genus Bambusa Schreb. In
		FRI Bambusetum
43.	Soham Majumdar	Molecular Characterisation of genus fejervarya
		(Amphibia, Anura: Dicroglorridae), A complex group
		by using 12S rRNA Gene and to get acquainted with
4.4	D 1	the use of BioEdit, Megas softwares
44.	Deepanshu	Spatial Distribution of snow trout (Schizothorax
4.5	Lham Danii	richardsonii) in the Indian Himalayan region
45.	Lham Dorji	Complex thalloid liverwort of New Forest and ITS
		vicinity

Term Paper topic of M.Sc. Forestry 2nd semester 2019-2021 Batch

S. No.	Name of the Student's	Term Paper Topic
1	Afreen Mohsin	To work out economics of Eucalyptus based Agroforestry system in Terai region of Up
2	Annie Biju	Tools and techniques used in molecular taxonomy
3	Anurag Rawat	Impact And Resulting Consequences Of Climate Change On Coral Reefs
4	Aparna A.R.	Impacts Of Habitat Fragmentation On Elephas Maximus
5	Athira Mol V.S.	Bamboo A Powerful Carbon Sequester: Role Of Bamboo In Climate Change Mitigation
6	Ankush Mehra	Medicinal properties of Catharanthus roseus and its uses
7	Ayushman Malakar	A Review On Advancement In Genomic Research Of Eucalyptus Through Linkage Disequilibrium Based And Genome-Wide Association Studies
8	Bhawna	Carbon Seqestration In Agroforestry In Arid And Semi - Arid Regions Of India
9	Bhoomika Ghale	Valorization Of Bamboo Waste
10	Bishal Lohani (SAARC)	Contribution of community based NTFP's enterprises to enhance rural livelihood in Nepal
11	Deepika	Bamboo Data Analysis In Haryana
12	Diksha Mishra	Assessment Of Genetic Diversity In Forest Species
13	Divyansh Bhatia	Urban Forestry: A comprehensive review
14	Esha Mitra	A Decadal Study On Forest Fire In Madhya Pradesh And Uttarakhand
15	Harsimran Singh Sodhi	Estimating Above Ground Biomass In A Reserve Forest Using Field Inventory And Remote Sensing
16	Himanshu Rawat	
17	Jambay Dorji(SAARC)	Land suitability analysis using arc GIS and multi criteria decision analysis approach in Paro district, Bhutan
18	Karma Choki(SAARC)	Orchid diversity of new forest, Dehradun
19	Kiran Rana	Gis & Remote Sensing And Its Application In Management And Conservation Of Forest
20	Lakshmeesh. M.	Review Of Ecosystem Valuation With Referenceto Market Price Method In Western Ghats
21	Lham Dorji(SAARC)	Taxonomic studies on few mosses species in new forest and its vicinity
22	Mayank Chauhan	Effect of application of sewage Water on the growth of biota
23	Meghna Thapa	Ecological role and services of Mangrove forest
24	Nidhi Chauhan	Restoration of fire affected areas of uttarakhand himalayas

		with a comprehensive biodiversity approach
25	Progya Dasgupta	Crispr Technology In Tree Genomics: A Review On Advancement Of Crispr Mediated Gene Editing In Forest
		Tree Species
26	Purnima Rawat	Market Value Of Important Medicinal Plant Species Of Indian Himalayan Range And Uttarakhand
27	Ravish Chaudhary	Marketing Strategies To Enhance The Livelihood Through
21	Kavisii Cilaudilai y	Ntfp's
28	Sahil Thakur	Tea Plantation Inkangra & Conservation In Prospect Of
		Himachal Pradesh
29	Sakshi Tyagi	Plant Disease Detection System Using Artificial Intelligence
30	Sandhya	
	Sharma(SAARC)	Effect of plant diversity and soil properties on above
		ground mass in grassland of altitudinal gradient in Nepal
31	Savla Shruti Hasmukh	Important non-timber forest poducts in Uttarakhand and
		their market value
32	Simran Chauhan	Wild edible plants of Himachal Pradesh
33	Sourabh Pundir	Body Condition Scoring Of Wild Ungulates In A Semi-Arid
		Landscape Using Visual Assessment And Camera Trapping
34	Sudhan Singh	Water Status of Central Himalayan Tree Species
	Kaintura	
35	Sweta Thakur	Assessment Of Different Methods To Measure
		Transpiration Rate In Forestry Species
36	Tshering	Study Of Glaciers And Glacial Lakes Dynamics Of Bhutan
	Penjor(SAARC)	Using Remote Sensing And Geospatial Tools
38	Varsha M.	Impact Of Climate Change On Medicinal And Aromatic
		Plants
39	Vartika Awasthi	Climate change on glaciers affecting the tree line