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

S. No.	Name	Topic
1.	Miranda Thakur	RARE, ENDANGERED AND ENDEMIC AVIFAUNA
		OF ASSAM
2.	Nim lham	REVIEWED PAPER ON BLACK-NECKED CRANES
		THAT WINTERS IN BHUTAN
3.	Ankush Chowdhury	BROOD PRARASITISM: A COMPARATIVE STUDY
		AND REVIEW OF CLAMATOR GENUS AND ITS
		DIFFERENT HOST SPECIES
4.	Aita Bir Biswa	DIVERSITY OF ORTHOPTERA IN THE NEW FOREST,
		DEHRADUN DURING THE MONTH OF OCTOBER
5.	Kajal Arora	A REVIEW ON COMMERCIALLY IMPORTANT
		MEDICINAL PLANTS OF UTTARAKHAND
6.	Shashank Kumar	ALLEY CROPPING: A REVIEW
7.	Vishaka Thapa	INDIGENOUS TREES USED IN AGROFORESTRY IN
		INDIA
8.	Wai Yan Phyoe	HABITAT MANAGEMENT PRACTICES IN
		TROPICAL RAINFOREST AREAS
9.	Rupali Sharma	ECO RESTORATION OF DEGRADED LANDS
10.	Tejender Rana	TREE SPECIES SUITABLE FOR AGROFORESTRY IN
		HIMACHAL PRADESH
11.	Adarsh Jha	APPLICATION OF BIOINFORMATICS AND ITS
		TOOLS IN FORESTRY
12.	Deepak Kumar	IMPORTANCE OF ABIOTIC STRESSES AND THEIR
		MITIGATION IN FORESTRY TREE SPECIES
13.	Bugatha Rohini Kumar	DECADAL ANALYSIS OF FOREST FIRE IN ANDHRA
		PRADESH USING FREQUENCY ANALYSIS METHOD
14.	Menni Roshan Kumar	MANGROVES IN INDIA: REVIEW OF DIVERSITY &
		CONSERVATION STATUS
15.	Ahamed Raza N	AGROFORESTRY SYSTEMS FOR SEASONAL FOOD
		SECURITY
16.	Mrinal Sharma	AGROFORESTRY SPECIES IN TEMPERATE AREAS
		OF WESTERN HIMALAYAS
17.	Anjali Vats	SUSTAINABLE HARVESTING OF LEAVES OF
10),	MEDICINAL PLANTS
18.	Manisha Gusain	RESIN AND ITS IMPORTANT COMMERCIAL
10	(1 '1 1 D '	PRODUCTS ALOF MEDA AND HES POST HAD MESTING
19.	Shikha Rai	ALOE VERA AND ITS POST HARVESTING
20	M1- IZ-	TECHNIQUES SYSTEMATIC STUDY OF THE DAMPOOS IN EDI-
20.	Mayank Kumar	SYSTEMATIC STUDY OF THE BAMBOOS IN FRI
21.	Ankit Mahla	VULNERABILITY OF FORESTS TO CLIMATE
22	M-411 C 1 N	CHANGE EFFECTS OF CLIMATE CHANGE ON FOREST
22.	Mathesh Sundar N	EFFECTS OF CLIMATE CHANGE ON FOREST
22	C1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	SUCCESSION THE DICHOTOMY OF TROPICAL FORESTS.
23.	Surabhi Joshi	THE DICHOTOMY OF TROPICAL FORESTS:

		CARBON SINK OR CARBON
2.4		
24.	Ayushi Yadav	MIGRATORY SEASHORE BIRDS
25.	Himani Saklani	STATUS OF SAL REGENERATION IN DOON
		VALLEY
26.	Suyash Dhiman	EFFECTS OF CLIMATE CHANGE ON
		RHODODENDRON IN INDIAN HIMALAYAS
27.	Abhishek Rawat	EFFECT OF AIR POLLUTIONS IN THE GENETIC
		CONSTITUENTS OF FORESTRY TREE SPECIES
28.	Ashita Joshi	Tree Breeding and Forest Genetics to Combat Climate
		Change
29.	Arun Narayan	SILVICULTURE PRACTICES IN ARID REGIONS
30.	Myint Soe	PLANTATION OR REFORESTATION IN DEGRADED
		LAND
31.	Sreeelakshmi P.	A REVIEW ON COMMERCIALLY IMPORTANT
		MEDICINAL PLANTS OF KERALA
32.	Deepak Bhandari	IDENTIFICATION, TAXONOMIC DESCRIPTION,
		PROPAGATION AND USE OF SELECTED
		MEDICINAL TREES OF FRI CAMPUS
33.	Inamul Hoque	DIVERSITY OF GENUS TERMINALIA LINN. IN
		FOREST RESEARCH INSTITUTE
34.	Gourav Kumar Sahoo	EUCALYPTUS: AS A TIMBER
35.	Tanujeet Ghosh	ADAPTIVE CLUSTER SAMPLING FOR ASSESSING
		RARE PLANT SPECIES: A REVIEW

Term Paper examiners name list of M.Sc Forestry 2nd semester 2018-20 Batch

S. No.	Name	Topic
1.	Ahamed Raza N	
2.	Deepak Bhandari	Identification and description of bambusa species of fri campus
3.	Anjali Vats	Important flowers yielding Essential oils, their cultivation practices and Extraction Methods
4.	Mrinal Sharma	Agroforestry interventions for mined areas
5.	Shashank Kumar	Introduction of medicinal and aromatic plants agroforestry systems
6.	Vishaka Thapa	Exotic trees used in agroforestry in india
7.	Tanujeet Ghosh	Review of selected experimental data (1952-1978) on forestry research
8.	Himani Saklani	Domestication and improvement of fast growing exotics in india
9.	Ashita Joshi	Molecular techniques for conservation and management of forest genetic resources
10.	Ankit Mahla	Climate change impact on timberline position of himalayan region
11.	Mathesh Sundar N	Effects of climate change on forest productivity
12.	Surabhi Joshi	Climate change and forest management
13.	Nancy	Climate change impact on forest eco-system functions
14.	Arun Narayan	Fig-wasp mutualism: a case study from new forest, dehradun
15.	Deepak Kumar	Feasibility Of Association Mapping Of Economically Important Traits In Forestry Tree Species
16.	Gourav Kumar Sahoo	Tendu leaf: a critical review
17.	Ankush Chowdhury	Conservation of western ghats biodiversity hotspot through protected area networks of india
18.	Ayushi Yadav	Shorebirds in a changing global environment
19.	Deepanshu	Distribution of ophiofauna in uttarakhand state
20.	Miranda Thakur	Invasiveness and range expansion in birds: a case study on common myna (<i>acridotheres tristis</i>) in the state of assam
21.	Nim lham	The biology of great tit, parus major (orde: passeriformes; family: paridae) with preliminary bioacoustic analysis of song characteristics
22.	Soham Majumdar	Getting acquainted with the molecular techniques of dna extraction, per and sequence analysis of faunal species
23.	Sanjay HL	Coffee based agroforestry systems of karnataka
24.	Bugatha Rohini Kumar	Comparative analysis of forest fire in gundla brahmeswaram and nagarjuna sagar wls of andhra pradesh
25.	Menni Roshan Kumar	Change detection of mangrove cover in coring wildlife sanctuary- andhra pradesh
26.	Myint Soe	Utilization of natural resources and its impacts on the population of thamin (<i>RUCERVUS ELDIL THAMIN</i>) in

		chatthin wildlife sanctuary, myanmar
27.	Wai Yan Phyoe	Wild Elephant Distribution, Its Abundance and Threats in Taninthayi Nature Reserve
28.	Abhishek Rawat	An Introduction to STRUCTURE and STRUCTURE
		HARVESTER: tools to assess patterns of genetic structure
		of the populations
29.	Rupali Sharma	Carbon Sequestration in Forest Ecosystems and Methods of
		its Estimation
30.	Sreeelakshmi P.	Mesua ferrea: a comparative study of seed size variation on
		germination, biomass and seedling charactersitics
31.	Menni Roshan Kumar	Change detection of mangrove cover in Coring Wildlife
		Sanctuary- Andhra Pradesh
32.	Myint Soe	Utilization of natural resources and its impacts on the population
		of Thamin (<i>Rucervus eldii thamin</i>) in Chatthin Wildlife
22	M. M. Di	Sanctuary, Myanmar
33.	Wai Yan Phyoe	Wild elephant distribution, its abundance and threats in
21	Himani Saklani	Taninthayi Nature Reserve Domestication and improvement of fast growing exotics in India
34.	Ashita Joshi	Molecular techniques for conservation and management of forest
35.	Asnita Joshi	genetic resources
36.	Abhishek Rawat	An Introduction to STRUCTURE and STRUCTURE
30.	Abilishek Rawat	HARVESTER: tools to assess patterns of genetic structure of the
		populations
37.	Ankit Mahla	Climate change impact on timberline position of Himalayan
		region
38.	Surabhi Joshi	Climate change and forest management
39.	Nancy	Climate change impact on forest eco-system functions
40.	Soham Majumdar	Getting acquainted with the molecular techniques of DNA
	-	extraction, PCR and sequence analysis of faunal species
41.	Anjali Vats	Important flowers yielding essential oils, their cultivation
		practices and extraction methods
42.	Arun Narayan	Fig-wasp mutualism: a case study from new forest, Dehradun
43.	Tanujeet Ghosh	Review of selected experimental data (1952-1978) on forestry
4.4		research
44.	Ankush Chowdhury	Conservation of Western Ghats biodiversity hotspot through
15	Dynali Champa	protected area networks of India Carbon sequestration in forest ecosystems and methods of its
45.	Rupali Sharma	estimation
46.	Parminder Singh	Genetic fidelity assessment of in vitro propagated clones of
		shisham (DALBERGIA SISSOO) USING RAPD and ISSR
		markers