

FOREST RESEARCH INSTITUTE DEEMED TO BE UNIVERSITY
M.Sc. Environment Management Term Paper-I Topics (2016-2018)

S.No.	Name of the Students	Topic
1.	Aarohi Srivastava	Rangelands Management
2.	Abdal Rashid	Green house gas emission from agricultural ecosystem
3.	Abdul Ghani Rahimi	Adaptation and mitigation of climate change in agriculture.
4.	Abdul Jabar	Climate resilient horticulture adaptation and mitigation strategies
5.	Abhilasha	Impact of Industrial development on environment in Indian context
6.	Advaita Ravindran	History of Wildlife conservation in India : A Review
7.	Ajin Sekhar	Wetland its richness Diversity and conservation
8.	Akanksha Negi	Soil Reclamation in context to waste land management
9.	Akansa Verma	Solid waste Management and case studies
10.	Akash Khanduri	Climate Change impact on <i>Cedrus deodar</i>
11.	Ameen T	Ongoing Biodiversity conservation effect in India
12.	Aprajita Mishra	A systematic reviews of students on western temperature and plantations
13.	Astha Chauhan	Environment Impact of tourism
14.	Avrodita Chakladar	Effect of sand mining on the Ecology of Yamuna rivers - EIA
15.	Baryalai Rafi	Soil salinity and its management
16.	Deepak Gahlot	Impact of Glaciations on Earth landscape
17.	Deuvshree Sharma	Effect of climate change on plant phonology and occurrence
18.	Ganesh Singh Baroliya	Impact of climate change on lower plants
19.	Ihsanullah Akramzoi	Alkaline Soils of Afghanistan and management
20.	Khushboo Thakur	Role of medicinal plants in controlling environment pollution
21.	Krutarth Joshi	Prospects of renewable energy Resources on climate change mitigation in India
22.	Manoj Panwar	Climate change impact on the soil process and properties
23.	Nidhi Rao	Dynamic vegetation modules for climate change vulnerability Assessment : A Review
24.	Nidhi Singh	Role of remote sensing in forest fire management
25.	Padmaza Talukdar	Climate Change and its impact on atmospheric parameters
26.	Parvathy. S	Effect of climate change on animals
27.	Prateek Savita	Herpeto fauna of protected Areas of Indo- Gangetic Plains
28.	Rima Kumari	Coal Mine land in reclamation : A Review
29.	Rishabh Srikar	Conservational Status of Asiatic Black Bears (<i>Ursus thibetanus</i>) and Bear Human conflicts in India A Review
30.	Ruchita Tewari	Problems of Acid soils into Reclamation in India

31.	S. Yilobemo Humtsoe	Impact of watershed management on shifting cultivation
32.	Sangay Chophel	Watershed Management and its impact on water resources in Bhutan A case study
33.	Sanjay Subba	Impact of climate change in eastern Himalayas
34.	Saurab Babu	Effect of dams on flood plains and restoration of dams effected flood plain
35.	Shefali Juyal	Bioremediation of E-waste
36.	Shipra Gupta	Impact of water pollution on marine ecosystem
37.	Sourav Biswas	Climate change Effect of on manganese ecosystem with emphasis on human and wildlife
38.	Srishti Manna	Conservation of Bats in India
39.	Udita Garbyal	Demystifying the Environmental Clearance process in India

FOREST RESEARCH INSTITUTE DEEMED TO BE UNIVERSITY
M.Sc. Environment Management Term Paper-II Topics (2016-2018)

S.No.	Name of the Students	Topic
1.	Aarohi Srivastava	Urban Solid Waste Management
2.	Abdal Rashid	Impact of Forest Management on climate change
3.	Abdul Ghani Rahimi	Soil Erosion and its Management
4.	Abdul Jabar	Climate Change impact on Temperate fruit and nut production
5.	Abhilasha	Microbial Degradation of Hydrocarbon contamination in Marine environment
6.	Advaita Ravindran	Human wildlife conflict in FRI
7.	Ajin Sekhar	Wetlands: Functioning, Carbon Dynamics and Climate change.
8.	Akanksha Negi	Effects of climate change on vegetation pattern of uttarakhand hills
9.	Akansha Verma	Indoor Air pollution implications on human health
10.	Akash Khanduri	Climate Change impact on coral REEFS
11.	Ameen T	Ocean Acidification and its effects on oceanic Biodiversity
12.	Aprajita Mishra	A systemic review of literature on human elephant conflict in India
13.	Astha Chauhan	Linkages between climate change and Tourism
14.	Avrodita Chakladar	Comparative Analysis of Sewage Treatment Techniques
15.	Baryalai Rafi	Management and reclamation of degraded land
16.	Deepak Gahlot	Impact of climate change on plant phenology and its associatd impacts on forest ecosystem
17.	Deuvshree Sharma	The Scope and Applications of Biotechnology in Forestry
18.	Ganesh Singh Baroliya	Biodiversity, Ecosystem services and climate change
19.	Ihsanullah Akramzoi	Effect of climate change on Horticulture
20.	Khushboo Thakur	Role of Biotechnology in controlling environment pollution
21.	Krutaarth Joshi	Human – wildlife conflict in marine ecosystem

22.	Manoj Panwar	Role of microorganism in carbon sequestration
23.	Nidhi Rao	Climate change implications on water Resource in India: A Review
24.	Nidhi Singh	Landslide Hazard Assessment and Mitigation A Review
25.	Padmaza Talukdar	climate change and its impact on global precipitation patterns
26.	Parvathy. S	Home gardens A literature Review
27.	Prateek Savita	A systemic review on ecological aspects of butterflies : implications to conservation and management
28.	Rima Kumari	Coal Mines Reclamation in Jharkhand : An Overview
29.	Rishabh Srikar	Status vulnerabilities and impacts of climate change on eastern Himalayan biodiversity : A review
30.	Ruchita Tewari	Engineering Measures in soil conservation in India
31.	S. Yilobemo Humtsoe	Role of Rain Water harvesting in Nagaland
32.	Sangay Chopel	Report on community forest and rural livelihood of Bhutan
33.	Sanjay Subba	People perception of climate change in Himalaya
34.	Saurab Babu	Relationship between land –use and occurrence of floods in north India
35.	Shefali Juyal	Soil Microorganisms and their role in Enhancing soil physico-Chemical and Biological properties
36.	Shipra Gupta	Response of Himalayan Glaciers to climate change
37.	Sourav Biswas	Carbon sequestration estimation on mangrove ecosystem
38.	Srishti Manna	Wildlife Inspired Biomimicry
39.	Udita Garbyal	Climate change and its effect on agriculture