

Centre for Aerospace and Defence Laws (CADL)

Directorate of Distance Education

NALSAR University of Law, Hyderabad

M.A. (Space and Telecommunication Laws)

Allotment of Project Topics

2.3.10. Law of Remote Sensing and Geospatial Data

S.No	ID Number	Name of the Candidate	Title of Project
1.	MASTL01_21	Amardeep Singh	Satellite-based Societal applications: An Evaluation
2.	MASTL02_21	Swapnil Choudhary	Quantifying Variability of Green-House Gases (GHG) Using Space Borne Sensors: An Analysis
3.	MASTL03_21	Mirikar Mugdha Anant	Classification of Hyperspectral Remote Sensing Data to Discriminate Between Crop Condition, Variety and Stage: A Critical Analysis
4.	MASTL04_21	Sreelal. B.	Importance of Remote Sensing Technologies in Earthquake Hazard Assessment: An Assessment
5.	MASTL05_21	Sidhant Agarwal	Characterization of Forests with LiDAR Technology: An Analysis
6.	MASTL06_21	Gaurav Sharma	Space Remote Sensing of Subtropical Oceans: A Critical Analysis
7.	MASTL07_21	Shubhajeet Tarafdar	Advances in Airborne Electromagnetics and Remote Sensing of Agro-Ecosystems: An Analysis
8.	MASTL08_21	Prashant Andrew Leo	Data Quality in Earth Observation Techniques: An Analysis
9.	MASTL09_21	Suvir Sidhu	Remote Sensing of Greenhouse Gas Emissions: An Analysis
10.	MASTL10_21	Chundru Madu Swapnika	Earth Observation for the Sustainable Development Goals: A Critical Analysis
11.	MASTL11_21	Karampuri Kavya	Effective Application of Geospatial Technologies for Disaster Management: An Analysis
12.	MASTL12_21	Aastha Gandhi	Overview of GIS Applications in Estuarine Monitoring: An Assessment
13.	MASTL13_21	Hirendra Kumar Sharma	Applications of GIS in Biomass Energy Source: An Analysis
14.	MASTL14_21	Kalani Suman Govindnarayan	Role of GIS During CoviD Pandemic: An Analysis
15.	MASTL15_21	Shahabaz Khan	GIS Web Mapping and Related Services: An Analysis

16.	MASTL16_21	Deshpande Mrunalini Vinayak	Evolution of GIS Technologies in India: A Critical Analysis
17.	MASTL17_21	Jinia Kundu	Ethical Issues in the Use of GIS: An Analysis
18.	MASTL18_21	Kaustubh Anil Shakkarwar	Privacy Related Issues in GIS Applications: A Critical Analysis
19.	MASTL19_21	Amit Roy	Role of GIS in Telecom and Network services: An Analysis
20.	MASTL20_21	John Vivian Prashant A	Principles and Applications of GIS: An Analysis
21.	MASTL21_21	Dharitry Phookan	Remote Sensing and GIS applications in Seismic Hazard studies in the Himalayas: An Assessment
22.	MASTL22_21	Ganpatye Sourabh Shrirao	Applications of Microwave Radiometry Over Indian Subcontinent: An Assessment
23.	MASTL23_21	Bhargav Addagulla	Environmental Effects of Air Pollution Using Remote Sensing and GIS: An Analysis
24.	MASTL24_21	Sonali Nanda	Remote Sensing and GIS applications in Mineral Exploration: An Analysis
25.	MASTL25_21	K Sai Gowthimi	Ground Water Modelling and related problems using Remote Sensing, Geophysical and hydrological data: An Analysis
26.	MASTL26_21	Rahul Gupta	Techniques for predicting movement and intensity of a cyclone: An Analysis

Note: Kindly note that a candidate is free to change topic of his/her choices (The topics cannot be changed if it is already given in the existing list) subject to the approval of the faculty in charge i.e. Prof. (Dr.) V. Balakista Reddy. The changed topics needs to be intimated only at cadlassignments@nalsar.ac.in on or before **05/10/2022**.