

Centre for Aerospace and Defence Laws (CADL)
Directorate of Distance Education
NALSAR University of Law, Hyderabad

Advanced Diploma (GIS and Remote Sensing Laws)

Allotment of Project Topics

1.1.2. Remote Sensing Technology and Laws

S.No.	Name of the Candidate	Roll No	Project Title
1.	Nandimath Pooja Shivakumar	ADGISRS01_21	Importance of Remote Sensing Technologies in Earthquake Hazard Assessment: An Assessment
2.	V Nikshey Bhavith	ADGISRS02_21	Characterization of Forests with LiDAR Technology: An Analysis
3.	S Vishnukumaran	ADGISRS03_21	Space Remote Sensing of Subtropical Oceans: A Critical Analysis
4.	Santhiya KS	ADGISRS04_21	Advances in Airborne Electromagnetics and Remote Sensing of Agro-Ecosystems: An Analysis
5.	Hiranmayananda Mohanta	ADGISRS05_21	Data Quality in Earth Observation Techniques: An Analysis
6.	Vanitha Devi R	ADGISRS06_21	Remote Sensing of Greenhouse Gas Emissions: An Analysis
7.	Rathan Thokala	ADGISRS07_21	Earth Observation for the Sustainable Development Goals: A Critical Analysis

Note: Kindly note that the candidate is free to change topic of his/her choices (The changed topic cannot be from the existing list) subject to the approval of the faculty in charge i.e. Prof. (Dr.) V. Balakista Reddy. The changed topics need to be intimated only at cadlassignments@nalsar.ac.in on or before 29/11/2021.