

**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

1.1.2. Space Technology and Law

S.No.	Name of the Candidate	Roll No	Project Title
1.	Amardeep Singh	MASTL01_21	An Initiative Within the United Nations Programme on Space Applications: An Analysis
2.	Swapnil Choudhary	MASTL02_21	Applications of Space Technologies to Global Health: An Analysis
3.	Mirikar Mugdha Anant	MASTL03_21	Applications of Space Technology in Natural Resources, Development and Communications: An Analysis
4.	Sreelal. B.	MASTL04_21	Artificial Intelligence and Cloud Computing in Satellite Technologies: An Analysis
5.	Sidhant Agarwal	MASTL05_21	Balancing Privacy Rights and the Production of High-Quality Satellite Imagery: An Analysis
6.	Gaurav Sharma	MASTL06_21	Development of Space Technology: Indian Experience and Future Prospects
7.	Shubhajeet Tarafdar	MASTL07_21	Dual-Use Space Technologies: An Analysis
8.	Prashant Andrew Leo	MASTL08_21	Evolution of Indian Space Ecosystem: An Analysis
9.	Suvir Sidhu	MASTL09_21	Impact of Space Technologies on Earth: An Analysis
10.	Chundru Madu Swapnika	MASTL10_21	Principles Governing the Use by States of Artificial Earth Satellites for International Direct Television Broadcasting: An Analysis
11.	Karampuri Kavya	MASTL11_21	Remote Sensing Applications: An Overview

12.	Aastha Gandhi	MASTL12_21	Role of Space Technologies for Access to Telecommunications: A Critical Analysis
13.	Hirendra Kumar Sharma	MASTL13_21	Role of Space Technology in Natural Disaster Management: An Analysis
14.	Kalani Suman Govindnarayan	MASTL14_21	Small Satellites and the U. N. Sustainable Development Goals: A Critical Analysis
15.	Shahabaz Khan	MASTL15_21	Space Exploration by India and Socio-economic Cooperation with SAARC Countries: An Analysis
16.	Deshpande Mrunalini Vinayak	MASTL16_21	Space Technologies for Sustainable Development Goals: An Analysis
17.	Jinia Kundu	MASTL17_21	Space Technology and Crimes: A Critical Analysis
18.	Kaustubh Anil Shakkarwar	MASTL18_21	Space Technology Applications for Maritime Intelligence, Surveillance, and Reconnaissance: An Analysis
19.	Amit Roy	MASTL19_21	Space Technology Solutions for Global Security: An Analysis
20.	John Vivian Prashant A	MASTL20_21	Technology Diffusion in Space Sector: An Analysis
21.	Dharitry Phookan	MASTL21_21	Technology Transfer Trends in Indian Space Programme: An Analysis
22.	Ganpatye Sourabh Shrirao	MASTL22_21	Technology, Limitations and Applications of Space Technology in Developing Countries: An Analysis
23.	Bhargav Addagulla	MASTL23_21	The NewSpace Revolution: The Emerging Commercial Space Industry and New Technologies: An Overview
24.	Sonali Nanda	MASTL24_21	The Role of Satellites and Smart Devices: Data Surprises and Security, Privacy, and Regulatory Challenges
25.	K Sai Gowthimi	MASTL25_21	Water Quality Monitoring based on Small Satellite Technology: An Analysis
26.	Rahul Gupta	MASTL26_21	The Economic Importance of Space technology: An 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 cadassignments@nalsar.ac.in on or before **22/11/2021**.