

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

M.A. (Security and Defence Laws)

Allotment of Project Topics

1.1.3. Defence Technologies and Defence Laws

S.No.	Name of the Candidate	Roll No	Project Title
1.	Bhangaonkar Aditee Ravindra	MASDL01_21	A Comparison of Defence Sector Innovation Ecosystems in China and India: A Comparative Study
2.	Adari Bhanu Chandar	MASDL02_21	Artificial Intelligence to Compensate the Strategic Shortcomings: A Critical Evaluation
3.	Saanya George	MASDL03_21	Assessing Modernization of the Indian Armed Forces through Budgetary Allocations: An Assessment
4.	Anu muraleedharan	MASDL04_21	Atma Nirbhar in Defence Technology: A Critical Analysis
5.	Upadhye Ankita Vijay	MASDL05_21	Changes in the Law of Self-Defence? Drones, Imminence, and International Norm Dynamics : An Analysis
6.	Gaurav Bose	MASDL06_21	Changes in the SCOMET List: Impact on Indian Defence Industry
7.	Chintapalli Deepak Nelabaludu	MASDL07_21	Changing Technologies and Changing Practices of Warfare: A Comparative Analysis
8.	Nitin Anupam Bage	MASDL08_21	Dilemma of Targeting: Dual-Use Objects in Military Operations
9.	Shinde Haridnya Laxman	MASDL09_21	Disruptive Military Technologies: A Critical Assessment
10.	Sowparnika K	MASDL10_21	Doctrine of Self-Reliance in Defence Technologies: An Analysis
11.	Akanksha Chauhan	MASDL11_21	Drones Regulation in India: A Critical Analysis

12.	Bhargav Dineshbabu Garikapatty	MASDL12_21	India's Policy Towards WMD Weapons: Status and Trends
13.	Shivam Verma	MASDL13_21	Intellectual Property and Military Diffusion: A Critical Analysis
14.	Ayesha Srivastava	MASDL14_21	International and European Sanctions for the Trade of Dual-Use Goods and Technologies: A Comparative Overview
15.	Tribikram Behera	MASDL15_21	International Trade Sanctions Related to Dual-Use Goods and Technologies: An Analysis
16.	Mohammed Baleegh	MASDL16_21	Internet of Things Centricity of Future Military Operations: An Analysis
17.	Kritikar Sukul	MASDL17_21	Maintaining Military Advantage Through Science & Technology Investment: An Analysis
18.	N.C. Bipindra	MASDL18_21	Missile Technology Control Regime (MTCR) in India: A Case Study
19.	Khamkar Aakash Laxman	MASDL20_21	New Generation Dual-Use Technologies as Innovative Determinants of National Security and Defense: A Critical Analysis
20.	Atul Lakshman	MASDL21_21	Relevance of Cloud Computing for Defence: An Analysis
21.	Oinam Ghanashyam Khumancha	MASDL22_21	Role of 5G in Indian Military: An Analysis
22.	Aenagandula Niharika	MASDL23_21	Stealth Technology and its Effect on Aerial Warfare: A Critical Analysis
23.	Abhinaba Sarkar	MASDL24_21	Strategic Intelligence and National Security: The Role of Think Tanks
24.	Deepak Singh Rajput	MASDL25_21	The Case for Employing Non-Lethal Weapons: Legal Issues
25.	Yash Sharma	MASDL26_21	The Effect of Defence R&D on Military Equipment Quality: A Critical Analysis
26.	Pankaj Kumar Shah	MASDL27_21	The Future Military Space Technologies: An Analysis
27.	Sumanta Bhattacharya	MASDL28_21	The Global Race for Artificial Intelligence: Weighing Benefits and Risks: An analysis
28.	A Nikhil Reddy	MASDL29_21	The Role of Civilian Innovation in the Development of Lethal Autonomous Weapon Systems: An Analysis

29.	Deepak Kausik	MASDL30_21	Transfer of Defence Technology: Exploring the Avenues for India
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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 15/11/2021.