

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

Advanced Diploma (Aviation Law and Air Transport Management)

Allotment of Project Topics

1.1.2. INTERNATIONAL AIR LAW

S.No.	Name of the Student	ID Number	Project Topic
1.	Haritha Nagaveni Naganaboina	ADALATM01_22	Alliances and Partnerships in Civil Aviation: An Analysis
2.	Gadre Bhargavi Jayant	ADALATM02_22	Emerging Technologies in Aviation Industry: An Interface
3.	Aditya Singh	ADALATM03_22	Application of Blockchain Technology in Aviation Industry: An Analysis
4.	S. Suresh Babu	ADALATM04_22	Application of Augmented Reality and Virtual Reality in Aviation Industry: An Analysis
5.	Ruchitaa Panicker	ADALATM05_22	Application of Artificial Intelligence in Aviation Industry: An Analysis
6.	Anuj Kant	ADALATM06_22	Application of Beacons Technology in Aviation Industry: An Analysis
7.	Chandrakant Kaushal	ADALATM07_22	Application of Robotics in Aviation Industry: An Analysis
8.	Deepak Setia	ADALATM08_22	Application of Biometrics in Aviation Industry: An Analysis
9.	Pagalla Kaushik	ADALATM09_22	Application of Wearable Technology in Aviation Industry: An Analysis
10.	Uday Shankar	ADALATM10_22	Application of Internet of Things in Aviation Industry: An Analysis

11.	Reba Mariam Varghese	ADALATM11_22	Application of Big Data and Analytics in Aviation Industry: An Analysis
12.	K Madhav Krishna	ADALATM12_22	Application of Mobile Solutions in Aviation Industry: An Analysis
13.	Anil Kumar Valluru	ADALATM13_22	Application of Artificial Intelligence and Revenue Management in Aviation: A Perspective
14.	Surya Prakash	ADALATM14_22	Artificial Intelligence, Air Safety and Aircraft Maintenance: An Analysis
15.	Rakesh Rawat	ADALATM15_22	Artificial Intelligence and Feedback Analysis: An Aviation Industry Perspective
16.	Manish Chadda	ADALATM16_22	Artificial Intelligence and Messaging Automation in Aviation: An Analysis
17.	Amritha Padmakumar	ADALATM17_22	Artificial Intelligence and Crew Management: An Analysis
18.	Raghav Chadha	ADALATM18_22	Artificial Intelligence and Fuel Efficiency Optimization: An Aviation Industry Perspective
19.	Shyam Naithani	ADALATM19_22	Artificial Intelligence, In-Flight Sales and Food Supply: An Analysis
20.	Prashant Dhawan	ADALATM20_22	Will AI Take Care of the Issue of Overbooking?: A Critical Assessment
21.	Sejal Nakra	ADALATM21_22	Pilotless Flights and Artificial Intelligence: Issues and Challenges
22.	Shashank Kumar Anand	ADALATM23_22	Aircraft Design and AI: An Overview
23.	Abdul Haseeb E.T.	ADALATM24_22	Economic Impact of COVID-19 on the World: An Aviation Industry Perspective
24.	Niharika Khurana	ADALATM25_22	Impact on Government Notifications on the Aviation Industry: From the Perspective of Covidization

25.	K Umadevi Achari	ADALATM26_22	Globalization, Privatization and Covidization: An Overview
26.	Tavishi Singh	ADALATM27_22	Revenue Impact on Airports due to COVID-19: An Analysis
27.	Vikram Singh	ADALATM28_22	Effect of COVID-19 on Airport Industry: An Impact Analysis
28.	Almeida Terence Edward	ADALATM29_22	Effect of COVID-19 on Airline Industry: An Impact Study
29.	S Ramakrishna	ADALATM30_22	COVID-19 and Effects of the Cancellation of Flights: An Aviation Industry Perspective

Note: Kindly note that a 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 cadlprojects@nalsar.ac.in on or before **15/11/2022**.