

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.	Anoop.K.T	ADALATM1_21	Application of Augmented Reality and Virtual Reality in Aviation Industry: An Analysis
2.	Navaneet Singh Rana	ADALATM2_21	Application of Artificial Intelligence in Aviation Industry: An Analysis
3.	Gowrish Rao H V	ADALATM3_21	Application of Beacons Technology in Aviation Industry: An Analysis
4.	Prasanth A S	ADALATM4_21	Application of Robotics in Aviation Industry: An Analysis
5.	Kokulakrishnan J	ADALATM5_21	Application of Biometrics in Aviation Industry: An Analysis
6.	Afreen Aslam	ADALATM6_21	Application of Wearable Technology in Aviation Industry: An Analysis
7.	Deepak Kumar R	ADALATM7_21	Application of Internet of Things in Aviation Industry: An Analysis
8.	Reena Kumaria	ADALATM8_21	Application of Big Data and Analytics in Aviation Industry: An Analysis
9.	Amit Dhyani	ADALATM9_21	Application of Mobile Solutions in Aviation Industry: An Analysis
10.	Vipul Chirantan	ADALATM10_21	Application of Artificial Intelligence and Revenue Management in Aviation: A Perspective
11.	Engracia T. Ingal	ADALATM11_21	Artificial Intelligence, Air Safety and Aircraft Maintenance: An Analysis
12.	Punde Nilesh Motiram	ADALATM12_21	Artificial Intelligence and Feedback Analysis: An Aviation Industry Perspective
13.	Aakash Shah	ADALATM13_21	Artificial Intelligence and Messaging Automation in Aviation: An Analysis
14.	Athizii Kayina	ADALATM14_21	Artificial Intelligence and Crew Management: An Analysis
15.	Patil Arundhati Shantaram	ADALATM15_21	Artificial Intelligence and Fuel Efficiency Optimization: An Aviation Industry Perspective
16.	Rahul Lenka	ADALATM16_21	Artificial Intelligence, In-Flight Sales and

			Food Supply: An Analysis
17.	Waheed Shaik	ADALATM17_21	Will AI Take Care of the Issue of Overbooking?: A Critical Assessment
18.	Paras Maheshwari	ADALATM18_21	Pilotless Flights and Artificial Intelligence: Issues and Challenges
19.	Reetjit Mukherjee	ADALATM19_21	Aircraft Design and AI: An Overview
20.	Bhim Singh	ADALATM20_21	Economic Impact of COVID-19 on the World: An Aviation Industry Perspective
21.	Bastimayum Karishma Sharma	ADALATM21_21	Impact on Government Notifications on the Aviation Industry: From the Perspective of Covidization
22.	Atul Kumar Yadav	ADALATM22_21	Globalization, Privatization and Covidization: An Overview
23.	Bharath Mohan	ADALATM23_21	Revenue Impact on Airports due to COVID-19: An Analysis
24.	Divya Singh	ADALATM24_21	Effect of COVID-19 on Airport Industry: An Impact Analysis
25.	Mayur Khandelwal	ADALATM25_21	Effect of COVID-19 on Airline Industry: An Impact Study
26.	Mir Mohtashim Ali Khan	ADALATM27_21	Impact of COVID-19 on Airline Maintenance Industry: An Analysis
27.	Jena Armaan Sanjay	ADALATM28_21	Impact of COVID-19 on Employees of Aviation Industry: An Analysis
28.	Adarsh G Hegde	ADALATM29_21	Post COVID-19 Crisis in Aviation Industry: A Critical Analysis
29.	Binod Kumar	ADALATM30_21	COVID-19 and the New Normals in Aviation: A Critical Analysis
30.	Amulothu Madhava Sai	ADALATM31_21	Role of Bilateral Air Transport Agreements in Development of Aviation Law: An Analysis
31.	Ayush Malhotra	ADALATM32_21	Role of Bilateral Air Transport Agreements in Resolution of Aviation Disputes: An Analysis
32.	Poowin Bunyavejchewin	ADALATM33_21	Role of IATA in streamlining airline operations: An Analysis
33.	Brijesh Ladwal	ADALATM34_21	Skies Agreements and liberalization of market access with reference to India: An Analysis

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 31/10/2021.