Name:

Enrolment No:



UNIVERSITY OF PETROLEUM AND ENERGY STUDIES

End Semester Examination, December 2018

Course: Aviation Law and Insurance Programme: MBA Aviation Management

Time: 03 hrs. Instructions:

Semester: III Course Code;TRAV 8004

Max. Marks: 100

Section- A 20 Marks		
Statement of Question	Marks	CO
1. First hijacking reported in the history of civil aviation in the world	2	CO2
a) 1976		
(b) 1931		
(c) 1971		
(d) 1944		
2. BCAS came into existence in the year of	2	CO3
a) 1934		
(b) 1937		
(c) 1987		
(d) 2001		
3. Appropriate authority on Safety in India?	2	CO4
a) ICAO		
b) Commander of concerned airports		
c) BCAS		
d) DGCA		
4. In which year the first convention formed?	2	CO2
a) 1937		
b) 1944		
c) 1947		
d) 1934		
5. Which one is the Standard Practice?	2	CO2
a) PEC		
b) SLPC		
c) ABC		
d) SSLC		

6. The explosion at Chennai airport took place in the year	2	CO4
a) 2 Aug 1984		
b) 2 Aug 1982		
c) 24 Dec 1999		
d) 11 Sep 2001		
7. Which does not include in "the Act of Unlawful Interference"?	2	CO3
a) Hijacking		
b) Sabotage		
c) Disruption of communication facility		
d) pilferage		
8. Aircraft Rule was framed in India in the year of	2	CO1
a) 1934		
b) 1937		
c) 1963		
d) 1944		
9. The duties of Pilot in command is defined in	2	CO2
a) Rule 90		
b) rule 156		
c) Rule 141		
d) Rule 24		
10. Tokyo convention was held in the year of	2	CO3
a) 1944		
b) 1970		
c) 1971		
d) 1963		

Section-B (Any Four) (20 Marks)		
Statement of Question	Marks	CO
1. Please list and briefly describe the principle legislation and regulatory bodies, which apply to and /or regulate aviation in your jurisdiction?	/ 5	CO2
2. When was AAI formed and briefly explain AAI ACT?	5	CO3
3. What does Blacklisting of Airlines denote	5	CO3
4. What is Aircraft Insurance and explain different types?	5	CO4

5. Any 8 general conditions of flying as contained in part II of Aircraft Rules, 1937?	5	CO1
6. Steps required to be taken for Aviation Safety?	5	CO2

Section –C (Any three)	(30 Marks)	
Documents to be carried on aircraft	10	CO3
2. Objectives of Chicago connection	10	CO4
3. State and explain Aircraft Rule 144	10	CO2
4. Role of D.G.C.A in India towards compliance of ICAO standards and pract	tices 10	CO2
5. Explain in brief Cape Town Convention	10	CO1

Section-D: Case study

(30 Marks)

Mergers and acquisitions in the transportation sector are typically explained as attempts to capture economies of scale and scope through shared infrastructure and related cost-saving measures. In the airline industry, the past 15 years have seen an increasing number of international mergers and acquisitions that would have been blocked under prior regulatory regimes. This activity suggests that there are indeed gains from increasing airline size.

Such gains may be largely financial in nature. One benefit to a merged airline could be greater market power over particular routes and hubs after merger, as well as improved contract structure and bargaining power in operations, although greater de-regulation and more competition internationally makes these arguments less compelling. In many cases, gains may be unique to specific airlines or operational situations. Thus, the issue addressed in this chapter is whether, in general, increasing the size or scope of airline operations enables them to function more efficiently and whether this effect is sustained across all sizes of airline. More pointedly, the chapter examines whether there exist measurable efficiency gains that can help explain the variety of mergers and acquisitions in the industry.

In 2007 alone, Indian aviation saw three mergers -- Kingfisher Airlines acquiring Air Deccan at Rs 550 crore (Rs 5.5 billion) and Jet Airways acquiring Air Sahara at Rs 1,450 crore (Rs 14.5 billion) besides the forced merger of national carriers Air India and Indian Airlines.

The aviation industry in India is growing at 20 per cent per annum, making it one of the largest in the world.

Six major Indian carriers with around 400 aircraft catered to 143 million passengers, including 38 million international, in 2010-11.

Out of the 38 million international passengers, Indian carriers flew 35 per cent of them in 2010-11.

Industry analysts say Kingfisher's merger with Air Deccan gave the merged entity rights to fly international.

. 1. Airline M&A take much longer time to materialize than in other industries.	CO2,CO3	10
This is due to the fact that a lot of considerations are involved from costs to		
operational issues which are generally large in magnitude and complex in		
nature, Explain the risk and cost involved?		
2. Competition – M&A in the airline industry help to reduce competition	CO4,CO4	10
significantly. Explain this with example?		
3. Efficiency- Airline M&A can lead to cost efficiency of the operators by the	CO1,CO3	10
elimination of overlapping routes. For the travellers however, this often leads		
to lesser frequency of flights. Explain this scenario?		

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