

Please write your Exam Roll No.)

Exam Roll No.

END TERM EXAMINATION

EIGHTH SEMESTER [LLB] MAY 2017

Paper Code: LLB-41

Subject: Air and Space Law

Time: 3 Hours

Maximum Marks: 75

Note: Attempt any five questions including Q no.1 of Part A which is compulsory.

PART-A

- Q1 Explain the following:-
(a) Five Freedom of Air
(b) Moon Treaty
(c) Major Shortcomings in Air and Space Law
(d) Article 3bis of the Chicago Convention
(e) Scheduled and Non-scheduled airlines.



(5x5=25)

PART-B

- Q2 The origin and development of aviation law is closely linked to the growth of commercial aviation. Briefly discuss how the evolution of aviation law till now is helpful in the growth of the economy. (12.5)
- Q3 What are the salient features of the Liability Convention? Does it set any upper limit of liability and whether the damage caused by a nuclear powered satellite is covered comprehensively under it? (12.5)
- Q4 Explain the purpose and scope of International Telecommunication Regulations. Discuss its impact and effect on international Telecommunication Services. (12.5)
- Q5 What are the significant features of the Warsaw Convention, 1929 on the limitation of liability of the carrier for loss of life and cargo? What changes are being brought by the "Montreal Protocol 4" to the Warsaw Convention on the carrier's liability? (12.5)
- Q6 Discuss about the guidelines adopted by the United Nations to mitigate the Space Debris. Do you agree that these guidelines are effective to curb the pollution of outer space and promote international consensus on acceptable spacecraft operations so that outer space may be used in a sustainable way. (12.5)
- Q7 Write short note on the following:- (2x6.25=12.5)
(a) Bermuda Agreement and International Air Transport Association (IATA)
(b) Regulation of Air services during inter-war period.
- Q8 Discuss the recent international instruments/conventions adopted by the ICAO as a substitute to the Hague and Montreal conventions in order to strengthen the Aviation Safety and Security in the post 9/11 scenario. (12.5)
- Q9 Describe the freedom of the State(s) in the outer space. What do you understand by the militarization of the outer space? Discuss in the context of Outer Space Treaty, 1967 (12.5)

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END TERM EXAMINATION

EIGHTH SEMESTER [LLB] MAY-JUNE 2013

per Code: LLB 41.

Time : 3 Hours

Subject: Air and Space Law

Maximum Marks :75

Note: Attempt any five questions. All questions carry equal marks.

- Q1. Discuss the different theories related to the sovereignty of the subjacent state over the air space with special reference to cujus est solum. Point out the present position under international law.
- Q2. How does the Warsaw Convention, 1929 seek to limit the liability of the carrier? Do the provisions, in effect, make the carrier liable even in the absence of proof of fault?
- Q3. Write notes on the following:
 - (a) Chicago convention and regulation of non-scheduled international services.
 - (b) Five freedoms of the air on transit and transport of passengers and cargo.
 - (c) Sanctions under the ICAO Convention.
- Q4. Discuss the major steps taken during the last few decades in respect of internal legal regulation in the field of tele-communications. Do you agree, with the view that in the area international law has kept pace with technological developments?
- Q5. Outer Space Treaty 1967 contains the basic design for maintaining law and order in the outer space. Discuss its salient features and the mandate for the parties to the treaty.
- Q6. Article 4 of the outer space treaty mandates the use of outer space exclusively for peaceful purposes. What, according to you, are permitted and prohibited uses of the outer space under the treaty. Are the satellite weapons (ASAT Weapons) allowed?
- Q7. Discuss the liability of a launching state or a non-governmental entity for damage caused to third parties by space objects under the convention on international liability for Damage caused by Space Objects, 1972.
- Q8. Write short notes on any two of the following:
 - (a) Arms control in outer space.
 - (b) Controversy conceiving boundary delimitation between air space and outer space.
 - (c) Principles relating to remote sensing of the Earth from outer space.


