

**Date : 02/06/2025                      Total Marks : 60                      Time: 10.00 am To 12.30 pm**

**Q. 1. Choose the most appropriate option. (05)**

- Q. 2. State True / False (05)**

- Q. 3. Write Short notes on (Any Three) (15)**

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- Airline Operation (BBA23-AV 316) ANM/ II
1/2

**Q. 4. Answer in detail (Any Two) (20)**

1. Explain the characteristics of airline operations
2. Draw crew scheduling process and discuss its term
3. State the characteristics of airline operations
4. Explain aviation time management

**Q. 5. Case study (15)**

A crew pairing refers to the process of creating a sequence of flight legs (trips) that starts and ends at the same crew base, forming a crew's itinerary or "pairing" for a specific period, typically a month.

**Questions:**

1. Give example on A 2day crew pairing with DEL(DIAL) Base
  2. Draw the maximum cumulative flight time and flight duty period limitations
  3. Draw maximum flight time and duty period table for cabin crew
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