(Time: 2½ Hours)   [Total Marks: 60]

N. B.: (1) **All** questions are **compulsory**.
        (2) Make **suitable assumptions** wherever necessary and **state the assumptions** made.
        (3) Answers to the **same question** must be **written together**.
        (4) Numbers to the **right** indicate **marks**.
        (5) Draw **neat labeled diagrams** wherever **necessary**.
        (6) Use of **Non-programmable** calculator is **allowed**.

1.   Attempt *any two* of the following: 12
a.   Explain Auditor's Responsibility.
b.   Explain Corporate Organizational Structure.
c.   Explain the importance of Auditor Confidentiality.
d.   Explain Tactical Management.

2.   Attempt *any two* of the following: 12
a.   Explain project benefits realization.
b.   Explain business application development.
c.   Explain IS auditor role in Project Management.
d.   Explain Software Reengineering and Reverse Engineering.

3.   Attempt *any two* of the following: 12
a.   Explain RFID. Risk Related RFID and Security Related RFID.
b.   Explain Patch Management.
c.   Explain Business Continuity plan .
d.   Explain Job Scheduling.

4.   Attempt *any two* of the following: 12
a.   Explain IT Operations Management.
b.   Explain Information Security Management.
c.   Explain Centralization vs. Decentralization.
d.   Explain Change Management.

5.   Attempt *any two* of the following: 12
a.   Explain in detail how to protect Information Asset.
b.   Explain the different types of data backup strategies.
c.   Explain the 5 phases in Business Continuity model.
d.   Explain Technical control classification.