

**B.COM (1<sup>st</sup> Semester) INTERNAL QUESTION (Hons/Pass)**

**CORE-1.1/ DSC-1.1: Environmental Science**

Answer **any two** questions from the followings:

- Q1. What do you mean by environment? Discuss the nature, scope and importance of environmental studies?
- Q2. What is carbon cycle? Briefly describe its importance and utility for the environment?
- Q3. What is an ecosystem? Discuss the structure and function of an eco system?
- Q4. Write short notes on: - a) Grassland Ecosystem  
b) Desert Ecosystem

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**CORE-1.2/ DSC 1.2: Financial Accounting**

Answer **any two** questions from the followings:

- Q1. "Accounting is an information system". Explain the statement by highlighting different users of accounting information.
- Q2. What is depreciation? Discuss different methods of charging depreciation with suitable examples.
- Q3. What do you mean by inventory? Which methods are used for inventory valuation? Discuss the significance of inventory valuation?
- Q4. Write short notes on: - a) Qualitative characteristics of accounting information  
b) Accounting Standard

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**CORE-1.3/ DSC 1.3: Business Law**

Answer **any two** questions from the followings:

- Q1. “All contracts are agreements but all agreements are not necessarily contracts”. Discuss.
- Q2. “No consideration, no contract”. Explain this statement. Discuss the exception to this general rule.
- Q3. When consent is said to be free? State the effects if consent not being free?
- Q4. What is meant by discharge of a contract? Discuss in brief various modes in which a contract may be discharged?

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**CORE-1.4/ DSC-1.4: Micro Economics**

Answer **any two** questions from the followings:

- Q1. Examine critically the law of demand. What are its exceptions? Why does a demand curve always slope downwards to the right?
- Q2. Explain the concept of price elasticity of demand and examine the various methods of its measurement?
- Q3. What is an indifference curve? Explain consumer's equilibrium in term of indifference curves?
- Q4. What do you mean by production function? What is the difference between a short run and long run production function?