



36525/E250

Reg. No.

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V Semester B.Com. 3 Degree Examination, April - 2022
COMPUTER APPLICATIONS IN BUSINESS - IV
(Regular / Repeaters)

Time : 3 Hours

Maximum Marks : 80

Instructions to Candidates:

1. Answer ALL Sections Subject to Internal Choice.
2. Section D is Compulsory.

SECTION - AAnswer any **TEN** questions. Each Carries 2 marks.

(10×2=20)

1. What is E - Banking?
2. What is B2B commerce?
3. Define Intranet.
4. Expand OSI and SGML.
5. What is Network Topology?
6. Write HTML Tags for paragraph break and line break.
7. What is Unordered list in HTML?
8. What is Event? Mention any two Common Events in V.B Net.
9. Write the Syntax of if then else construct in V.B.Net.
10. What are logical operators in V.B Net?
11. Define EPS.
12. What is Digital Signature?

SECTION - BAnswer any **THREE** Questions.

(3×5=15)

13. What is E-Commerce? Explain any two types of E-Commerce.
14. What is Networking ? Discuss its needs.

[P.T.O.]



15. Write an HTML Code to creates a Table having Three Rows and Three Columns.
16. Explain any two looping statements in V.B Net with syntax and example.
17. Explain the Security issues of E - Commerce.

SECTION - C

Answer any **TWO** questions.

(2×15=30)

18. Distinguish between E-Commerce and Traditional commerce. List limitations of E-Commerce.
19. Explain different types of Electronic payment system.
20. Explain the functions of Supply Chain Management.
21. Write short notes on
 - a) HTML Forms.
 - b) Data types in VB.Net.
 - c) BPR.

SECTION - D

Case Study (Compulsory)

(1×15=15)

22. Neelam Institute asked to develop VB.Net program to Collect development Fees of Rs.30,000 from each student and giving the Concession for the meritorious students as follows.

	Percentage	Concession
a)	More than 90%	25%
b)	80% to 90%	20%
c)	70% to 80%	15%
d)	60% to 70%	10%
e)	Less than 60%	Nil

Read the Student name, Reg.No course Name, Percentage. Calculate the Concession amount and development fees to be paid.
