

Roll No. ....

Total No. of Questions : 13]

[Total No. of Pages : 02

## Paper ID [B0144]

(Please fill this Paper ID in OMR Sheet)

**BBA (BB - 1001) (S05) (LE) (Sem. - 6<sup>th</sup>)**

**E - COMMERCE**

Time : 03 Hours

Maximum Marks : 75

**Instruction to Candidates:**

- 1) Section - A is **Compulsory**.
- 2) Attempt any **Nine** questions from Section - B.

### Section - A

**Q1)**

**(15 x 2 = 30)**

- a) What is WWW?
- b) What are the features of internet?
- c) What is Gopher? What are its limitations?
- d) What is internet?
- e) What is a network protocol?
- f) What are HTML tags?
- g) What is a web-page?
- h) What are HTML forms?
- i) How are the Tables created in HTML?
- j) What are singleton tags?
- k) What is DHTML?
- l) What are cookies?
- m) What are JavaScript objects?
- n) What are active server pages?
- o) How is the database connectivity achieved?

**A-47**

**P.T.O.**

## Section - B

(9 x 5 = 45)

- Q2)* What are the internet facilities available though WWW?
- Q3)* Explain the origin of Internet.
- Q4)* Explain File-transfer protocol.
- Q5)* Discuss internet connectivity and services in detail.
- Q6)* Create a web-page of your college using HTML tags.
- Q7)* How are the Tables created in HTML? Give a suitable example.
- Q8)* How is HTML different from DHTML?
- Q9)* What are HTML forms and their advantages?
- Q10)* What are the advantages of DHTML?
- Q11)* Explain the ASP technology in detail.
- Q12)* How can you create dynamic web-pages? Give a suitable example.
- Q13)* Explain data processing using session variables.

