

Roll No.

Total No. of Questions : 13]

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Paper ID [B0147]

(Please fill this Paper ID in OMR Sheet)

BBA (BB - 1004) (S05) (LE) (Sem. - 6th)

INTERNET APPLICATIONS

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 HTML contains?
- b) Write the use WWW?
- c) Define TCP/IP?
- d) What is Internet Surfing?
- e) What is an Internet message protocol?
- f) Why an internet group management protocol is used?
- g) How Web browsers are used?
- h) Explain JDBC?
- i) Define Encapsulation?
- j) Differentiate C++ and JAVA?
- k) What is cobra?
- l) What is event handling?
- m) What are expressions in JAVA?
- n) What is web terminology?
- o) What is JVM?

A-50

P.T.O.

Section - B

(9 x 5 = 45)

Q2) What are DHCP remote access services?

Q3) Discuss Internet Security issues?

Q4) Illustrate the concept of WWW?

Q5) Explain Internet routing protocols?

Q6) Write in detail about Internet mail protocol?

Q7) Explain the JDK application?

Q8) Illustrate writing of Applets with threads?

Q9) Which data types are used in JAVA?

Q10) Explain Network programming in JAVA?

Q11) What are arrays and flow control statement?

Q12) Write a program in HTML to display character “BBA”?

Q13) What are JAVA threads?

