(i) Printed Pages : 2

(ii) Questions : 9

Roll No. ...............................

Sub. Code : | 0 | 9 | 2 | 1 |

Exam. Code : | 0 | 0 | 2 | 8 |

Bachelor of Computer Applications 2nd Semester

(2053)

# FUNDAMENTAL OF WEB PROGRAMMING

Paper–BCA-16-203

Time Allowed : Three Hours]          [Maximum Marks : 65

Note :— Attempt one question each from Sections A to D. Question No. 9 (Section-E) is compulsory. All questions carry equal marks.

## SECTION—A

1. What do you understand by Network ? Draw the difference among Internet, Intranet and Extranet. 13

2. What is List ? How can you create Lists in Hyper Text Markup Language ? 13

## SECTION—B

3. Define DHTML. How can you use cascading style sheets in webpage ? 13

4. What do you mean by Frame ? How can you create Frame in Hyper Text Markup Language ? 13

## SECTION—C

5. What is JavaScript ? Explain the use of JavaScript in creating webpages. 13

6. What do you mean by event ? How can you handle events in JavaScript ? 13

## SECTION—D

7. Define Dreamweaver. How can you create websites using Dreamweaver ? 13

8. What do you mean by Web Hosting ? Explain the process of uploading the Website to remote server. 13

## SECTION—E

### (Compulsory Question)

9. Write short notes on the following :

   (a) FTP 3

   (b) Objects in JavaScript 3

   (c) Dynamic website 3

   (d) Forms in HTML 3

   (e) URL. 1