

(i) Printed Pages : 2

Roll No.

(ii) Questions : 9

Sub. Code :

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Exam. Code :

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B.A./B.Sc. (General) 6th Semester
(2053)

COMPUTER SCIENCE

Paper : CS12 Web Programming

Time Allowed : Three Hours]

[Maximum Marks : 30

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 mean by web server ? Explain the different types of web servers. 6
2. What do you understand by Network ? Draw the difference among Internet, Intranet and Extranet. 6

SECTION—B

3. What do you understand by Frame ? How can you create Frame in HTML ? 6
4. What do you mean by DHTML ? Explain the features of DHTML. 6

SECTION—C

5. What do you understand by event ? How can you handle events in JavaScript ? 6
6. What is built-in-object ? Explain the use of String object in JavaScript. 6

SECTION—D

7. What do you mean by Array ? Write a program in PHP for Linear search. 6
8. What do you mean by loop ? Explain different types of loops in PHP. 6

SECTION—E

(Compulsory Question)

9. Write short notes on the following :

- (a) Math object in JavaScript
- (b)
 tag
- (c) Web server
- (d) Strings in PHP
- (e) Cascading style sheet
- (f) Checkbox

1×6=6