19. (a) Write a detailed note on built in scripting objects.

Or

(b) Explain the concept of working with the file system.

20. (a) Explain the features of flash.

Or

(b) What are the different completing technologies in Flash?

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Code No. : 6643   **Sub. Code : C 4 A1**

M.C.A. (CBCS) DEGREE EXAMINATION, APRIL 2011.

Fourth Semester

Computer Applications

INTERNET PROGRAMMING — II

(For those who joined in July 2008 and afterwards)

Time : Three hours   Maximum : 75 marks

PART A — (10 × 1 = 10 marks)

Answer ALL questions.

1. What is a protocol?

2. Expand XHTML.

3. Mention the purpose of having Style Sheets.

4. Write any two methods of string objects in VB script.

5. What is control statement?

6. Write any two example of control structure.

7. How objects are accessed in VBScript?

8. What are the different types of files?

9. What is dynamic content?

10. What are the different ways to switch between formal modes to expert mode?

PART B — (5 × 5 = 25 marks)

Answer ALL questions, choosing either (a) or (b).

11. (a) Write a short note on terminology of scripting.

Or

(b) What is CSS? What are the usages of CSS?

12. (a) Write a short on input in VB script.

Or

(b) Write a short note on output.

13. (a) Write any five sub data types of VB script.

Or

(b) What are VB script Variant data types?

14. (a) Write any five file methods in VBScript.

Or

(b) Write a VBScript using string object.

15. (a) Write short notes on product integration.

Or

(b) What Flash can't do? Explain.

PART C — (5 × 8 = 40 marks)

Answer ALL questions, choosing either (a) or (b).

16. (a) Explain how to design a webpage using script.

Or

(b) Explain session tracking in detail.

17. (a) Write a detailed note on program modules in VB script.

Or

(b) Explain about object technology in detail.

18. (a) Explain manipulation of data in VB script.

Or

(b) What are the other types of data in VB script? Explain.