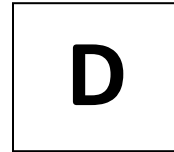


Student Registration Number



**COURSE CODE: DCAP408**  
**COURSE TITLE: Web Programming**

**Date: 28-Sep-2013**  
**Time Allowed: 3 hours**

**Time: 09:30-12:30**  
**Max. Marks: 80**

1. *This paper contains 10 questions divided in two parts on 1 page.*
2. ***Part A is compulsory.***
3. ***In Part B (Questions 2 to 10), attempt any 6 questions out of 9. Attempt all parts of the selected question.***
4. *The marks assigned to each question are shown at the end of each question in square brackets.*
5. *Answer all questions in serial order.*
6. ***The student is required to attempt the question paper in English medium only.***

**Part -A**

Q1. Attempt all questions.

- |   |     |
|---|-----|
| a. Briefly Discuss the Use of Internet?                       | [2] |
| b. Discuss client server architecture.                        | [2] |
| c. What is style tag? Elaborate with examples.                | [2] |
| d. What do you mean by operators?                             | [2] |
| e. What is Server side scripting?                             | [2] |
| f. What is a procedure in Asp? Give example.                  | [2] |
| g. What is CGI? Give examples.                                | [2] |
| h. Discuss some string manipulation functions in Java script. | [2] |
| i. What do you mean by cookies?                               | [2] |
| j. What is an event in ASP? Explain with example.             | [2] |

**Part –B**

- |  |      |
|--|------|
| Q2. What is caching in ASP? Explain with examples.   | [10] |
| Q3. Elaborate the use of Cascading Style Sheets with Examples.   | [10] |
| Q4. What do you mean by static web pages? How we can create the Static Web pages? Explain with examples. | [10] |
| Q5. Discuss the following Terms with example web page, browser, hyperlink, http, www?                    | [10] |
| Q6. What is Document Object Model? Explain all components with examples.                                 | [10] |
| Q7. What is ASP? Why it is used?   | [10] |
| Q8. Discuss the use of ASP file system with examples.  | [10] |
| Q9. Explain the database applications and use of ActiveX data objects with examples.                     | [10] |
| Q10. Differentiate Between open and close connection? Write a program in ASP to read from database.      | [10] |