Seat
No.

B.C.A. (Part - II) (Semester - IV) Examination, November - 2015

WEB TECHNOLOGY

Sub. Code : 63406

Day and Date : Tuesday, 17 - 11 - 2015   Total Marks : 80

Time : 11.00 a.m. to 2.00 p.m.

Instructions :   1)   Attempt any 4 questions from Q1 to Q7.

2)   Q.8 is compulsory.

3)   Figures in right side indicate full marks.

Q1) a)   What is mean by web browser and web servers explain its role.   [8]

b)   Define HTML. Explain heading and formatting tags in HTML with
example.   [8]

Q2) a)   What is Internet? Explain applications of Internet.   [8]

b)   Explain table tag in HTML with its attributes and example.   [8]

Q3) a)   What is CSS? Explain different types of CSS with syntax and example.[8]

b)   Explain importance of cross browser testing in web development.   [8]

Q4) a)   What is Java Script? Explain different data types Java Script.   [8]

b)   Write Java Script program to display current date and time.   [8]

Q5) a) Explain control statements in Java Script. [8]

b) What is HTML form? Explain difference between GET and POST methods. [8]

Q6) a) What is ASP? Explain syntax and advantages of ASP. [8]

b) Explain different steps for developing university website. [8]

Q7) a) Explain built in objects in ASP with example. [8]

b) Write ASP script to store user feedback into database. [8]

Q8) Write short notes on (Any two) [16]

a) Event Handlers in Java Script

b) Marquee

c) Dialog Boxes in Java Script

d) Frames

❀ ❀ ❀

B.C.A. (Faculty Commerce) (Part - II) (Semester - IV)
Examination, April - 2016
WEB TECHNOLOGY
Sub. Code : 63406

Day and Date : Friday, 29 - 04 - 2016

Time : 3.00 p.m. to 6.00 p.m.

Total Marks : 80

Instructions :   1)   **Attempt any five questions.**
2)   **Each question carries equal marks.**

Q1) a)   What is web development? Explain different steps in web development.[8]

b)   Explain features and types of web browser.   [8]

Q2) a)   What is HTML? Explain hyperlink and marquee tag with example.   [8]

b)   Explain CSS class and id with example.   [8]

Q3) a)   Explain form tag with its attributes and elements with example.   [8]

b)   Explain the advantages and disadvantages of HTML.   [8]

Q4) a)   Explain features and structure of java script with example.   [8]

b)   What is difference between client side and server side scripting in JavaScript?   [8]

Q5) What is ASP? Explain built in object in ASP with example.   [16]

P.T.O.

Q6) a) Explain advantages and limitations of ASP. [8]

b) Explain connection and record set object in ASP with example. [8]

Q7) Describe HTML code required for adding form to a web page with suitable example. [16]

Q8) Write notes on (any two): [16]

a) Event handling in JavaScript.

b) Validations.

c) List tags.

d) Applications of internet.

-2-

Seat No.

B.C.A. (Part - II) (Semester - IV)
Examination, October - 2016
WEB TECHNOLOGY
Sub. Code : 63406

Day and Date : Thursday, 27 - 10 - 2016   **Total Marks : 80**
Time : 10.30 a.m. to 1.30 p.m.

Instructions :   1)   Attempt any five questions.
                   2)   Each question carries equal marks.

Q1) a)   What is web browser? Explain difference between web browser and web server with example.   **[8]**

b)   What do you mean by HTML? Explain advantages and disadvantages of HTML.   **[8]**

Q2) a)   Explain heading and formatting tag is HTML with example.   **[8]**

b)   What is HTML form? Explain difference between get and post method.**[8]**

Q3) What is CSS? Explain internal and external CSS with example.   **[16]**

Q4) a)   What do you mean by control statements? Explain control statements in JavaScript.   **[8]**

b)   Explain different dialog boxes used in java script.   **[8]**

Q5) a)   Define ASP. Explain built in objects in ASP.   **[8]**

b)   Explain features of java script.   **[8]**

P.T.O.

Q6) Create online feedback from using HTML and store feedback information using ASP database connection. [16]

Q7) Write code for creating web application for online shopping Service. [16]

Q8) Write notes on (any two): [16]

    a)   Cross browser testing.

    b)   Table tag.

    c)   Frames.

    d)   Internet.

Seat No.

B.C.A. (Faculty of Commerce) (Part - II) (Semester - IV)
Examination, May - 2017
WEB TECHNOLOGY (Paper-404)
Sub. Code :63406

Day and Date : Friday, 05-05-2017
Time : 3.00 p.m. to 6.00 p.m.

Total Marks : 80

Instructions :
1) Solve any 5 question.
2) Figures to right indicate full marks.

Q1) a) Explain formatting tags used in HTML with their syntax and example.**[8]**

   b) Explain different Data types used in JavaScript. **[8]**

Q2) Explain built-in objects in ASP. **[16]**

Q3) a) Explain Connection and Recordset object in ASP. **[8]**

   b) Explain < Table> tag with suitable example. **[8]**

Q4) Write ASP code which accept Employee ID, Name, contact number, Salary and stored in database. **[16]**

Q5) a) Explain advantages and limitation of ASP. **[8]**

   b) Explain control statement in Java Script. **[8]**

Q6) What is CSS? Explain its types in detail. **[16]**

Q7) Create a HTML Form that input student details with validation using Java Script. **[16]**

    a)   Name of student.

    b)   Address.

    c)   City.

    d)   Contact number.

    e)   Class.

Q8) Short Note (Any Four): **[16]**

    a)   Post Method.

    b)   Heading Tag.

    c)   Application of Internet.

    d)   Response object.

    e)   Web server.

ജ്ഞാ

Seat
No.

B.C.A. (Part -II) (Semester - IV) Examination, November - 2017
WEB TECHNOLOGY
Sub. Code : 63406

Day and Date : Thursday, 09 - 11 - 2017
Time : 02.30 p.m to 05.30 p.m.

Total Marks : 80

Instructions : 1) **Attempt any five Questions.**
2) **Each question carries equal marks.**

Q1) a) What do you mean by internet? Explain applications of internet.   **[8]**

b) Explain different steps in web development.   **[8]**

Q2) a) What is HTML? Explain the features of HTML.   **[8]**

b) What is mean by CSS? Explain types of CSS with example.   **[8]**

Q3) a) What is cross browser testing? Explain its importance in web development.   **[8]**

b) Explain form tag in HTML.   **[8]**

Q4) What is java script? Explain keywords and data types used in javaScript.**[16]**

Q5) a) Define ASP. Explain database handling with example.   **[8]**

b) Explain event handling in java script with example.   **[8]**

Q6) a) What is function? Explain built in functions used in javaScript.   **[8]**

b) Explain looping structure in ASP.   **[8]**

Q7) Design an online application for monitoring user events using ASP. [16]

Q8) Write Notes on. [16]

    a)   Get and post method

    b)   Marque tag

    c)   Web browser

    d)   Limitations of HTML

Seat No.

B.C.A. (Part - II) (Semester - IV) Examination, May - 2018
WEB TECHNOLOGY
Sub. Code : 63406

Day and Date : Thursday, 03 - 05 - 2018

Time : 11.00 a.m. to 02.00 p.m.

Total Marks : 80

Instructions : 1) Attempt any 4 questions from Q1 to Q7.
2) Q.8 is compulsory.
3) Figures in right side indicate full marks.

Q1) a) What is HTML? Explain features of HTML. [8]
b) Explain hyperlink, Image and Image Map tags with example. [8]

Q2) a) What is Internet? Explain different types of web browsers. [8]
b) Define CSS. Explain internal and external CSS with example. [8]

Q3) a) What is mean by JavaScript? Explain its features. [8]
b) What is mean by Event? Explain Event handlers in JavaScript. [8]

Q4) a) Define validation. Explain Importance of validation with example.[8]
b) Write JavaScript program to display prime number between 1 to 100.[8]

Q5) a) Explain dialog boxes used in JavaScript with example. [8]
b) What is ASP? Explain advantages and limitations of ASP. [8]

Q6) a) Define object? Explain built in objects in JavaScript with example.[8]
b) What are the steps for making database connection using ASP? [8]

Q7) a) Explain different types of loop structure in Asp with example. [8]
b) Explain steps for developing online shopping website. [8]

Q8) Write short notes on- (Any 2) [16]
a) List tag
b) Web Server
c) HTML form
d) Table tag

⊖⊖⊖