EO-3773

Third Year B. C. A. (Sem. V) (CBCS) Examination
October / November - 2016
ASP.NET

Time :   Hours]   [Total Marks : **70**

Instructions :

(1)

Fillup strictly the details of ☛ signs on your answer book.

Name of the Examination :

Third Year B. C. A. (Sem. V) (CBCS)

Name of the Subject :

ASP.NET

Subject Code No. : | 3 | 7 | 7 | 3 | Section No. (1, 2,.....) : **Nil**

Seat No.

Student's Signature

(2)   All questions are **compulsory**.

(3)   Figures to the **right** indicate full marks.

1   Answer the followings in short : (any **ten**)   10

    (1)   List out the directories in ASP.Net project.

    (2)   What is the difference between hidden field and view state ?

    (3)   What is Request Object ?

    (4)   What is Web Services ?

    (5)   What is the difference between Link Button and Hyper Link Button ?

    (6)   What is State Management ? List out various state management techniques.

    (7)   How we can find out the page is postback ?

    (8)   Difference between Chent Side and Server Side Validation Control.

    (9)   What is the lifespan of items stored in view state ?

    (10) List out command object's method and properties.

    (11) Define session object.

    (12) Give difference between Radio Button and Radio Button List.

2   (a)   Explain in brief following controls : (any **three**)   9

         (1)   Repeater

         (2)   Treeview

         (3)   RequireFieldValidator

         (4)   DropDownList.

   (b)   Explain Query String in detail.   6

3   Do as directed :   15

   (a)   Explain .NET framework in detail.   8

OR

   (a)   Write a detailed note on CSS.

   (b)   Write short note on User Control.   7

4   (a)   Explain in detail validation controls.   8

OR

   (a)   Explain error handling in ASP.NET.

   (b)   Explain Dataset Object in detail.   7

5   Attempt any **three** :   15

   (1)   Explain with suitable example listbox and table controls.

   (2)   Consider table having following fields

       doctor (doc_id, name, city email)

       Write a code that performs insert and select operation.

   (3)   Discuss Image, ImageButton and ImageMap controls.

   (4)   Login Control, LoginView with its properties.

   (5)   Developer Productivity in ASP.NET.

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