



KA-3765

Third Year B. C. A. (Sem. V) Examination
September / October – 2012
ASP.NET : Paper - 505

Time : 3 Hours]

[Total Marks : 70

Instructions :

(1)

नीचे दशांशविल निशानीवाणी विगतो उत्तरवडी पर अवश्य दपवी.
Fillup strictly the details of signs on your answer book.

Name of the Examination :
T. Y. B. C. A. (Sem. 5)

Name of the Subject :
ASP.NET : Paper - 505

Subject Code No. : 3 7 6 5 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 seven) 14
- What is the significance of CausesValidation property of Button Control ?
 - What is the difference between Inline Code and Code Behind Page ?
 - What is an Event Driven Programming ?
 - How Structured Exception Handling is implemented ?
 - List out various types of files and directories in ASP.NET.
 - What is the difference between Page and Web User Control ?
 - What is use of Panel Control in ASP.NET ?
 - What is viewstate ? Which property is used to maintain viewstate and asp.net control ?
 - What is SiteMapPath Control ?
 - List out Html Server Control that supports ServerClick () event.

2 Do as Directed :

- (i) Explain AdRotator Control

OR

Explain GridView Control

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[Contd...

(ii) What is Cookies ? Explain it in detail.

OR

What is Response Object ? Explain its properties and methods.

(iii) What is Master Page ? Explain it in detail along with the Content Page.

OR

Explain Themes and CSS.

3 Attempt any three : 12

(i) Differentiate between Response.Redirect () and Server.Transfer ()

(ii) Explain Web server and Web Browser communication.

(iii) List out Validation Controls. Explain RangeValidator Control.

(iv) What is the importance of Web.Config file ?

4 Answer the following in detail. 12

(i) Write the steps to interact with Web Service.

(ii) Explain Session in detail.

OR

Explain QueryString in detail.

5 Write a short note : (any two) 14

(i) ADO.NET Architecture

(ii) User Profile

(iii) Common Language Runtime