



RF-1885

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

April / May – 2010

P-505 : ASP.Net

Time : 3 Hours]

[Total Marks : 70

Instructions :

(1)

नीचे दृशविले निशानीवाणी विगतो उत्तरवडी पर अवश्य लखवी. Fillup strictly the details of signs on your answer book.	Seat No. :
Name of the Examination :	
T. Y. B.C.A. (Sem. 5)	
Name of the Subject :	
P-505 : ASP.Net	
Subject Code No. : 1 8 8 5	Section No. (1, 2,.....) : Nil
	Student's Signature

- (2) Do not change option.
(3) Figure on right indicate marks.

1 Do as directed : (any seven) 14

- (1) What is difference between dataset and data reader?
- (2) What is web.config.
- (3) State advantage and disadvantages of cookies.
- (4) What is webservice?
- (5) What is data binding?
- (6) Explain page directive.
- (7) What data type does Range validator control support.
- (8) Write in brief on application level error handling.

2 Attempt any three : 15

- (1) Explain the life cycle of a webpage with relevant events.
- (2) What is user control? How will you create and use it?
- (3) What is theme? How will you create and apply theme?
- (4) Explain in detail net framework.
- (5) Explain calendar control and hidden control.

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[Contd...

3 Attempt any **three** : **9**

- (1) Explain view state with its advantage and disadvantage.
- (2) Explain global.asax.
- (3) Explain postback mechanism,
- (4) What is cookies? How will you create and use cookies.

4 Attempt any **three** : **18**

- (1) List out validation controls What is necessity of validations controls? Explain any one validation in detail.
- (2) What is masterpage? Why you need it? How will you create it and use it.
- (3) Explain common properties of HTML server control.
- (4) Write properties and methods of Http request class. Explain any four.
- (5) Write short note on ADO. net

5 Attempt any **two** : **14**

- (1) Explain following web server controls in detail.
 - (a) Text box
 - (b) Radiobutton
- (2) Consider table having fields employee (empno. empname, salary). write a program that perform, insert, update, delete and select operation.
- (3) Explain various methods of Data Adapter.
