



BE-3575

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

October/November - 2017

ASP.NET

Time : Hours]

[Total Marks :

Instructions : (1)

नीचे दशांशक निशानीवाणी विगतो उत्तरवडी पर अवरर वपवी.
Fillup strictly the details of signs on your answer book.

Name of the Examination :
THIRD YEAR B. C. A. (SEM. 5) (CBCS)

Name of the Subject :
ASP.NET

Subject Code No. : **3 5 7 5** Section No. (1, 2,.....) : **Nil**

Seat No. :

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Student's Signature

(2) All the questions are compulsory.

(3) Figures to the right indicate full marks.

1 Answer the followings in short : (Any Ten)

10

- (i) What is Master page? Why it is important in ASP.NET?
- (ii) Define MSIL.
- (iii) Give difference between list view and dropdown list.
- (iv) Differentiate HTML server control and web server control.
- (v) Differentiate dataset and data reader.
- (vi) What is request Object?
- (vii) What is view state? How it is implemented in ASP.NET?

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[Contd....

- (viii) What is the use of regular expression validator?
- (ix) What is the significance of web.config?
- (x) State difference between skin and CSS file?
- (xi) What is Page Rendering?
- (xii) What is the significance of Causes Validation property of Button Control?

- 2 Do as Directed : 15
- (A) Write a note on .NET Framework. 8
- OR**
- (A) What is Virtual directory? Explain ASP.NET directories in details.
- (B) What is theme? How We can create theme. 7
- 3 Do as Directed : 15
- (A) Write a note on Validation Controls in ASP.NET. 7
- OR**
- (A) What is User Control? How it is created? Explain its events and limitations briefly
- (B) Explain Query String in detail. 8
- 4 Attempt Any Three : 15
- (1) Write a note on exception handling.
 - (2) Explain Repeater Control with example.
 - (3) Explain web services.
 - (4) Common Properties of HTML server control.
 - (5) Explain response object.

5 Do as Directed : 15

(A) What is connection oriented and connection less data accessions? Explain the difference between DataReader and DataSet. 8

OR

(A) Explain Session and Cookies in detail.

(B) Explain server side state management technique 7