

BACHELOR OF SCIENCE (COMPUTER SCIENCE) (CBCS - 2018 COURSE)
S.Y.B.Sc.(Computer Science) Sem-IV : WINTER- 2022
SUBJECT : ASP.NET

Day : Thursday

Time : 02:00 PM-05:00 PM

Date : 8/12/2022

W-20104-2022

Max. Marks : 60

N.B.

- 1) All questions are **COMPULSORY**.
 - 2) Figures to the **RIGHT** indicates **FULL** marks
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- Q.1** Answer **ANY TWO** of the following: (12)
- a) Write a code to insert, update and display student data using connected architecture.
 - b) Write the steps to implement web service with example.
 - c) Explain ASP.Net architecture with diagram.
- Q.2** Answer **ANY TWO** of the following: (12)
- a) Explain features of ADO.net.
 - b) Write steps to deploy ASP.Net web application.
 - c) Explain page directives and page redirection
- Q.3** Answer **ANY TWO** of the following: (12)
- a) Elaborate .Net data access providers.
 - b) Explain objects used in connected architecture.
 - c) Write a code to search First, Last, Previous, Next record using disconnected architecture.
- Q.4** Answer **ANY THREE** of the following: (12)
- a) Differentiate between C# and ASP.Net.
 - b) Write steps to create to create crystal report with example.
 - c) Explain WSDL and DISCO.
 - d) Write asp program to insert values in textfield and display on screen.
- Q.5** Answer **ANY FOUR** of the following: (12)
- a) Write a purpose of header and footer used in crystal report.
 - b) Explain validation controls with example.
 - c) Write ASP.Net development stack.
 - d) State various features of ASP.Net.
 - e) Write SOAP and UDDI.
 - f) Explain any two controls of web application.

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