

B.C.A Semester - 5 (Remedial) (CBCS) Examination**Feb/Mar. -2021 (OLD COURSE)****CS-26 PROGRAMMING WITH ASP.NET(CORE)****Time: 1:30 Hours****Marks: 42****Instructions:**

1. Figures to the right indicate marks.
2. There are five questions in the question paper.
3. Answer any three of the following questions.

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- Q.1(A) Answer the following questions. (04)
1. Which property must be set to validation control?
 2. Which Datatype is return by ISPostBack property?
 3. Which validation Control is used to validate complex string patterns like an e-mail address?
 4. Which control display images one by one to publish Advertisements?
- Q.1(B) Answer the following question. (any one) (02)
1. List out the types of files in ASP.NET.
 2. List out the hotspots which are available in the image map control.
- Q.1(C) Answer the following question. (any one) (03)
1. Explain the Types of Control in asp.net with Example.
 2. Explain Range Validation Control.
- Q.1(D) Answer the following question. (any one) (05)
1. Write a program to upload only image file into server.
 2. Explain AdRotator Control with example.
- Q.2(A) Answer the following questions. (04)
1. How do you get information from a form that is submitted using the “post” Method?
 2. Session state maintains the data in client side is it true or false?
 3. queryString is used to fetch data using Post method is it True or False?
 4. Which property allows ASP.NET controls to maintain their values when a page is posted to itself?
- Q.2(B) Answer the following question. (any one) (02)
1. Explain view state with suitable Example.
 2. Explain Cookies with suitable Example.
- Q.2(C) Answer the following question. (any one) (03)
1. Write a program to validate a page using session.
 2. Difference between client side state V/s Server side state.
- Q.2(D) Answer the following question. (any one) (05)
1. Explain Global Application file Event.
 2. What is state and List out and Explain the state management technique.
- Q.3(A) Answer the following questions. (04)
1. Which Method do you invoke on Data Adapter Control to land your generated dataset?
 2. Full for of ADO.
 3. Collection of Multiple Table Data Store in One Object in Know as?
 4. Which control provide table layout to display data from database.
- Q.3(B) Answer the following question. (any one) (02)
1. Write a code to start discoverable service of Bluetooth.
 2. List out the ADO.NET Classes.

- Q.3(C) Answers the following question. (any one) (03)
1. Draw the architecture.
 2. Write a program to save data in to sql Database.
- Q.3(D) Answer the following question. (any one) (05)
1. Write a program to display data in GridView from database.
 2. Write a program to display data in Repeater from database.
- Q.4(A) Answer the following questions. (04)
1. Where you can specify the language for a page?
 2. _____ in Asp.NET helps in defining the overall layout of web application and reusing the defined layout in all pages.
 3. Themes are stored under which folder?
 4. Which attribute of page is used to implements a skin file.
- Q.4(B) Answer the following question. (any one) (02)
1. Explain skin file in detail.
 2. Explain absolute expiration.
- Q.4(C) Answer the following question. (any one) (03)
1. Explain Page Output Caching.
 2. Explain types of caching in brief.
- Q.4(D) Answer the following question. (any one) (05)
1. What is master page? And how it is useful in asp.net?
 2. Give different between Theme and CSS.
- Q.5(A) Answer the following questions. (04)
1. UDDI full form.
 2. SOAP full form.
 3. To determine the identity of user, its credentials are to verify is known as _____.
 4. How many Config File Can have one Project?
- Q.5(B) Answer the following question. (any one) (02)
1. Explain Customer Error Handling using Web.Config File.
 2. Write a Program to Read Data from XMI Using DataSet.
- Q.5 (C) Answers the following question. (any one) (03)
1. Difference between authorization and authentication.
 2. List out and Explain the types of Congig file.
- Q.5(D) Answer the following question. (any one) (05)
1. Write a Program to add data into xml.
 2. Write a step to create and implement a web Services in asp.net
