

PAP-003-0004501 Seat No. _____

B. Sc. (I.T.) (Sem. V) (CBCS) Examination

October / November - 2018

CS - 25 : Programming With ASP.NET (New Course)

Faculty Code: 003

Subject Code: 0004501

Γim	e: 2	$2\frac{1}{2}$ H	Hours] [Total Mar	ks : 70	
1	(a)	Ans	wer The Following:	4	
		(1)	What is IIS?		
		(2)	Give the concept of Web Form.		
		(3)	What is label?		
		(4)	Framework Means.		
	(b)	Ans	ewer The Following : (Any One)	2	
		(1)	Write a short note on Text Box.		
		(2)	What is Client control and Server control?		
	(c)	Ans	wers The Following : (Any One)	3	
		(1)	Explain List Box with all the properties.		
		(2)	Explain any 3 standard controls.		
	(d)	Answer The Following : (Any One)		5	
		(1)	List out the steps for installation of IIS.		
		(2)	Explain File types of ASP.NET.		
2	(a)	Ans	swer The Following :	4	
		(1)	Give the concept of View state.		
		(2)	Which file is used in Application state?		
		(3)	What is used to validate complex string patter like an e-mail address?	'ns	
		(4)	Which control is used for displaying advertise	e?	

	(b)	Ans	Following: (Any One)	2	
		(1)	Explain	Session State.	
		(2)	Explain	Application State.	
	(c)	Ans	wers The	Following: (Any One)	3
		(1)		ce between Client side validation ar side validation.	nd
		(2)	Explain	Calendar Control with example.	
	(d)	Ans	swer The	Following : (Any One)	5
		(1)	Explain	Ad rotator Control with example.	
		(2)	Explain	Validation Control.	
3	(a)	Ans	wer The	Following:	4
		(1)	Give the	e full form of ADO.	
		(2)	OLEDB	means	
		(2)	Give the	e full form of LINQ.	
		(4)	Explain	Connection Class.	
	(b)	Ans	wer The	Following: (Any One)	2
		(1)	Explain	Dataset Class with all the properties	•
		(2)	Explain	Data Adapter Class with all the method	ls.
	(c)	Ans	wers The	Following: (Any One)	3
		(1)	Explain	Advantages of Data Binding.	
		(2)	Explain	Data Bound Control.	
	(d)	Ans	wer The	Following: (Any One)	5
		(1)	Explain	Disconnected Architecture with example	le.
		(2)	Explain example	Girdview control and its property wir.	th
PAI	P-003	-0004	501]	2 [C	ontd

4	(a)	Answer The Following:	4		
		(1) Give the full form of SOAP.			
		(2) Give the full form of XML.			
		(3) Which method of dataset is used to read the data from XML file?			
		(4) Give the full form of WSDN.			
	(b)	Answer The Following : (Any One)	2		
		(1) Explain Remote Method call using XML.			
		(2) Explain Consuming the Web Service.			
	(c) Answers The Following : (Any One)				
		(1) Explain Creating the web service.			
		(2) Explain SOAP.			
	(d)	Answer The. Following: (Any One)	5		
		(1) Explain Writing and Reading Datasets to XML.			
		(2) Explain Web Service Description Language.			
5	(a)	Answer The Following:	4		
		(1) List out types of outbontiestion mode in ACD NET2			
		(1) List out types of authentication mode in ASP.NET?			
		(2) Give the full form of AJAX.			
		· /			
		(2) Give the full form of AJAX.			
	(b)	(2) Give the full form of AJAX.(3) What is Role Manager?	2		
	(b)	(2) Give the full form of AJAX.(3) What is Role Manager?(4) Which file is used for website Configuration?	2		
	(b)	 (2) Give the full form of AJAX. (3) What is Role Manager? (4) Which file is used for website Configuration? Answer The Following: (Any One)	2		
	(b) (c)	 (2) Give the full form of AJAX. (3) What is Role Manager? (4) Which file is used for website Configuration? Answer The Following: (Any One) (1) Explain Common Configuration. 	2		
		 (2) Give the full form of AJAX. (3) What is Role Manager? (4) Which file is used for website Configuration? Answer The Following: (Any One) (1) Explain Common Configuration. (2) Explain Authorization. 			
		 (2) Give the full form of AJAX. (3) What is Role Manager? (4) Which file is used for website Configuration? Answer The Following: (Any One) (1) Explain Common Configuration. (2) Explain Authorization. Answers The Following: (Any One) 			
		 (2) Give the full form of AJAX. (3) What is Role Manager? (4) Which file is used for website Configuration? Answer The Following: (Any One) (1) Explain Common Configuration. (2) Explain Authorization. Answers The Following: (Any One) (1) Explain ASP.NET Tracing. 			
	(c)	 (2) Give the full form of AJAX. (3) What is Role Manager? (4) Which file is used for website Configuration? Answer The Following: (Any One) (1) Explain Common Configuration. (2) Explain Authorization. Answers The Following: (Any One) (1) Explain ASP.NET Tracing. (2) Explain Custom Error. 	3		