Tribhuvan University Institute of Science and Technology 2081

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Dechaler Level (TI: IX (G: G) (C)		
Bachelor Level / Third Year /Six Semester/Science		Full Marks: 60
Computer Science and Information T. I. I. (22.2. acc)		
Computer Science and Information Technology (CSC. 360)		Pass Marks: 24
(Net Centric Computing)		1 uss marks. 24
(ret centre computing)		Time: 3 hours.
(OLD COURSE)		Third: 5 Hours.
(OED COURSE)		

Candidates are required to give their answers in their own words as for as practicable. The figures in the margin indicate full marks.

Attempt all questions.

1. Answer the following questions in brief.	$[5 \times 2 = 10]$		
a. ASP Extensibility	[5 2 10]		
b. Session Object			
c. Debugging ASP			
d. State maintenance in ASP			
e. Controlling transactions in ASP			
2. a) What is IIS? Describe about virtual directory properties.	[2 + 2]		
b) Differentiate between request object and response object.	[2+3]		
and response object.	[5]		
3. a) Write a program in ASP to copy the content of one file to another file.	[5]		
b) Demonstrate the difference between VBScript and Jscript.	[5] [5]		
OR			
Differentiate between application and server object.	[5]		
	[5]		
4. a) Why do we need to know the browser capabilities component and how do we check it? [5]			
b) Retrive the name of the books from the table BOOK(ID, Name, Price), who	ose price is [5]		
greater than 500 using ADO.	ose price is [5]		
5. a) How do you control transactions in ASP? Explain.	[6]		
b) Explain the process of state maintenance in ASP applications.	[5]		
y i i process of state maintenance in AST applications.	[5]		
6. a) Describe the process of controlling access and monitoring in ASP application			
b) How do you automate active server pages? Explain.			
, and a four automate active server pages i Explain.	[5]		

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