

Code No: RR321201

RR

Set No. 2

III B.Tech II Semester Examinations, December 2010
MULTIMEDIA AND WEB DESIGN
Information Technology

Time: 3 hours

Max Marks: 80

Answer any FIVE Questions
All Questions carry equal marks

1. What is String Object? Write all Methods of String Object write a script that reads a series of strings and displays only those strings beginning with the character "b". [16]
2. (a) What do you mean by an Event in HTML.
(b) What are different events generated by HTML. [8+8]
3. Write short notes on the following:
(a) HTML character level formatting.
(b) List common protocols and their usage.
(c) List and describe different types of Animation.
(d) Differentiate Java Script Versus VB Script. [16]
4. How Structured Graphics , path , Sequencer and Sprite Active X Controls can create Stunning Visual presentations for your context. [16]
5. (a) Differentiate between Static Vs Dynamic HTML.
(b) Write a script program that reads an integer and determines the outputs whether the given number is odd or even. [8+8]
6. (a) How can a PERL program determine the type of browser a web client is using.
(b) Describe how input and output from an HTML FORM is retrieved in a PERL program. [16]
7. Differentiate between Cell , Sprite , Key , Motion Graphics Animation. How would it differ from 3D Animation. [16]
8. List Common File Types used for Digitized Sounds(Internet MIME Types). Differentiate between MIDI and Digital Audio. [16]

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Set No. 4

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Information Technology

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2. Write short notes on the following:
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3. How Structured Graphics , path , Sequencer and Sprite Active X Controls can create Stunning Visual presentations for your context. [16]
4. List Common File Types used for Digitized Sounds(Internet MIME Types). Differentiate between MIDI and Digital Audio. [16]
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MULTIMEDIA AND WEB DESIGN

Information Technology

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Set No. 3

III B.Tech II Semester Examinations, December 2010

MULTIMEDIA AND WEB DESIGN

Information Technology

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