

Code No: RR410503

RR

Set No. 2

IV B.Tech I Semester Examinations, November 2010

MULTIMEDIA AND WEB DESIGN

Computer Science And Engineering

Time: 3 hours

Max Marks: 80

Answer any FIVE Questions
All Questions carry equal marks

1. (a) Write Short notes on DTDs.
(b) Explain about XML Schema. [8+8]
2. (a) What are Frames, Frameset in HTML? Explain with example.
(b) How to create image maps, which allow you to designate certain sections of the image as hotspots and then use these hotspots as anchors for linking. [8+8]
3. (a) How to modify the style of the whole content enclosed between similar tags using CSS rule.
(b) The EM element typically applies an italic effect to text. Create a rule that underlines text instead. [8+8]
4. What is Digital Audio? Explain the terms Sampling, Quantization in detail. [16]
5. List different fill Styles for the set Fill Style method. Write a script program to display various shapes, colors, fill styles. [16]
6. 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]
7. What is Static Array ?How to declare a Static , Dynamic Array. Write a script for sorting 'n' numbers. [16]
8. Write about NTSC, PAL, SECAM, HDTV, in detail. [16]

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Set No. 4

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MULTIMEDIA AND WEB DESIGN
Computer Science And Engineering

Time: 3 hours

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2. (a) How to modify the style of the whole content enclosed between similar tags using CSS rule.
(b) The EM element typically applies an italic effect to text. Create a rule that underlines text instead. [8+8]
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(b) Explain about XML Schema. [8+8]
8. Write short notes on the following:
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Set No. 1

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Computer Science And Engineering

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Set No. 3

IV B.Tech I Semester Examinations, November 2010
MULTIMEDIA AND WEB DESIGN
Computer Science And Engineering

Time: 3 hours

Max Marks: 80

Answer any FIVE Questions
All Questions carry equal marks

1. (a) What are Frames, Frameset in HTML? Explain with example.
(b) How to create image maps, which allow you to designate certain sections of the image as hotspots and then use these hotspots as anchors for linking. [8+8]
2. List different fill Styles for the set Fill Style method. Write a script program to display various shapes, colors, fill styles. [16]
3. (a) Write Short notes on DTDs.
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4. (a) How to modify the style of the whole content enclosed between similar tags using CSS rule.
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