## **POKHARA UNIVERSITY**

Level: Bachelor Semester – Spring Year : 2005
Programme: BE Full Marks: 100
Course: Web Technology Time : 3hrs.

Candidates are required to give their answers in their own words as far as practicable.

The figures in the margin indicate full marks.

## Attempt all the questions.

2.

3.

- 1. a) Why graphics are important in web pages? Discuss about the basic 7 formats of images that can be used in web.
  - b) What are the different methods used to submit a form. Explain with examples.
  - a) Can we create an image as a hyperlink? Explain. What are the 8 different methods for specifying an URL?
    - b) What do you mean by headings in HTML? Define different types of heading with illustrative figure.
    - a) What are the different types of list used in HTML? Write HTML 10 code to create the following list.
      - f. City
      - g. University
        - Pokhara University
          - iii) Science and Technology
            - J. B. E.
            - K. B. Sc.
            - L. B. Pharm.
            - iv) Management
            - v) Humanities
        - Tribhuvan University
        - Kathmandu University
      - h. Hotel
      - b) Differentiate between the logical and physical tags with example.

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		<ul> <li>Why graphics are important in web pages? Discuss the important consideration needed to be taken care while incorporating graphics into web pages.</li> </ul>						8
5.		a)	a) Write HTML CODE to create the following table.					10
			A		F		[	
			С	D	C	j	J	
			В	]	E	Н	K	
		b) What is the difference between cell padding and cell spacing?						5
	6.	6. a) Construct an HTML form to intake the user information. The needs to provide his/her name, country, sex, email, marital interest and comment etc. Use appropriate form element textbox, textarea, radio button, drop downlist etc.						10
		b) Define the following tags:						5
			i)		IEAD>			J
			ii) iii) iv) v)		<body>   <hr/> &gt;</body>			
	7.	Write short notes on (Any Two):						2x5
		a) Mailto						
		b) Web Server						
		c)	c) DNS Server					

a) Differentiate between the relative pathname versus absolute

pathnames with example. Explain their usability.

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4.