K24FY 1417 (C)

Reg No:..... Name :....

## First Semester FYUGP Computer Science Examination NOVEMBER 2024 (2024 Admission onwards) KU1DSCCAP105 (FUNDAMENTALS OF WEB DEVELOPMENT) (DATE OF EXAM: 6-12-2024)

## Time : 90 min Maximum Marks : 50 Part A (Answer any 6 questions. Each carries 2 marks). 1. Define the following. OSPF, MIME, POP3. 2 2. Explain division with example. 2 3. Write the difference between container tags and empty tags with example. 2 4. Differentiate between <hr>and <br>tag with an example code. 2 5. How to insert an image to a webpage. 9 6. Explain datalist and text area 2 7. Explain attributes of frame and frameset tag $\mathbf{2}$ 8. Explain the scrolling attribute of the <frame> tag and how it controls the appearance of scrollbars in a frame. 2 Part B (Answer any 4 questions. Each carries 6 marks) 9. Write a short note on the world wide web. 6 10. What is an html tag and attribute. 6 11. Develop an HTML page to set an image as link. 6 12. B1. Explain <select> tag, <option> tag, <textarea>tag 6 13. Write a program to create frames shown below: 6 A.html B.html C.html Explain borders, padding and margins used in CSS. 6 Part C (Answer any 1 question(s). Each carries 14 marks) 15. (a) Differentiate between client side scripting and server side scripting. 7

	(b)	Write a detailed note on DNS	7
16.	(a)	Explain various input types in html forms.	7
	(b)	Write a note on various form elements.	7