

PSG COLLEGE OF ARTS & SCIENCE
(AUTONOMOUS)

BSc DEGREE EXAMINATION DECEMBER 2024
(First Semester)

Branch - MICROBIOLOGY

INTRODUCTION TO WEB DESIGNING

Time: Three Hours

Maximum: 75 Marks

SECTION-A (10 Marks)

Answer **ALL** questions

ALL questions carry **EQUAL** marks

$$(10 \times 1 = 10)$$

Module No.	Question No.	Question	K Level	CO
1	1	Which of the following is used to read a HTML page and render it? a) Web server b) Web matrix c) Web browser d) Web Crowler	K1	CO1
	2	How do we write comments in HTML? a) </.....> b) <!.....> c) </...../> d) <.....!>	K2	CO1
2	3	Which tag is used to create a numbered list in HTML? a) b) c) d) <ll>	K1	CO2
	4	Which of the following tag is used to embed css in html page? a) <css> b) <!DOCTYPE html> c) <script> d) <style>	K2	CO2
3	5	What is the color of an unvisited link? a) red b) blue c) purple d) green	K1	CO3
	6	For table heading we can use _____ a) <td> b) <tr> c) <thead> d) <th>	K2	CO3
4	7	Which of the following is not used with password attribute? a) name b) size c) maxlength d) min	K1	CO4
	8	Which attribute is used with <select> element? a) multiple b) selected c) name d) value	K2	CO4
5	9	What will happen if height and width of video are not set while video loads? a) page flickers b) page does not load c) page crash d) page closes	K1	CO5
	10	Which is not <iframe> attribute? a) Seamless b) Srcdoc c) Sizes d) Sandbox	K2	CO5

Cont...

SECTION - B (35 Marks)Answer **ALL** questions**ALL** questions carry **EQUAL** Marks

(5 × 7 = 35)

Module No.	Question No.	Question	K Level	CO
1	11.a.	Analyse paragraph, heading tags with an example.	K4	CO1
		(OR)		
	11.b.	Inference body tag with its attributes.		
2	12.a.	Determine font attributes in CSS.	K5	CO2
		(OR)		
	12.b.	Explain in detail about unordered list tag.		
3	13.a.	Examine the procedure to create link to email address.	K4	CO3
		(OR)		
	13.b.	Illustrate row and heading tag in table.		
4	14.a.	Create a html script to implement textarea element with an example.	K6	CO4
		(OR)		
	14.b.	Demonstrate menu element with an example.		
5	15.a.	Elaborate the characteristics of an object element.	K5	CO5
		(OR)		
	15.b.	Examine the characteristics of source element.		

SECTION - C (30 Marks)Answer **ANY THREE** questions**ALL** questions carry **EQUAL** Marks

(3 × 10 = 30)

Module No.	Question No.	Question	K Level	CO
1	16	Analyse the structure of HTML document.	K4	CO1
2	17	Examine image tags with relative and absolute path.	K4	CO2
3	18	Evaluate various types of links available in html.	K5	CO3
4	19	Determine field set and combo box elements in html.	K5	CO4
5	20	Create script to implement audio and video elements in html page.	K6	CO5

Z-Z-Z END