

PSG COLLEGE OF ARTS & SCIENCE
(AUTONOMOUS)

BCom DEGREE EXAMINATION MAY 2026
(Sixth Semester)

Branch - COMMERCE WITH COMPUTER APPLICATIONS

WEB SCRIPTING

Time: Three Hours

Maximum: 75 Marks

SECTION-A (10 Marks)

Answer ALL questions

ALL questions carry EQUAL marks

(10 × 1 = 10)

Module No.	Question No.	Question	K Level	CO
1	1	What is the abbreviation of HTML? (i)HyperText Markup Language (ii)HyperText Machine Language (iii)HyperText Marking Language (iv)High Text Marking Language	K1	CO1
	2	Identify the tag used in HTML for inserting a line-break. (i) < a > (ii)< br > (iii)< b > (iv)< pre >	K2	CO1
2	3	Find the tag used to create a dropdown in HTML Form. (i)< input > (ii)< select > (iii)< text > (iv)< textarea >	K1	CO2
	4	Name the CSS framework used to create a responsive design. (i) Django (ii)rails (iii) larawell (iv)bootstrap	K2	CO2
3	5	Which of the following can be used to call a JavaScript code snippet? (i)Function/Method (ii)Preprocessor (iii)Triggering (iv)RMI	K1	CO3
	6	Which of the following object is the main entry point to all client-side JavaScript features and APIs? (i)Position (ii)Window (iii)Standard (iv)Location	K2	CO3
4	7	Select the solution to the absence of a Script tag without a src attribute. (i)Resend the Script (ii)Create inline JavaScript (iii)Attach a javascript file (iv)Include a file	K1	CO4
	8	Recall the default size of boolean datatype. (i)2 bytes (ii)4 bytes (iii)1 bit (iv)2 bits	K2	CO4
5	9	When will the browser invoke the handler? (i)Program begins (ii)Any event occurs (iii)Specified event occurs (iv)Webpage loads	K1	CO5
	10	Which property specifies the property of the event? (i)Type (ii)Target (iii)Manner (iv)Program	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.	Show the concepts of Lists in HTML.	K1	CO1
		(OR)		
	11.b.	Recall Hyperlinks using Anchor Tag.		
2	12.a.	Explain the Textarea in HTML Forms.	K2	CO2
		(OR)		
	12.b.	Outline the types of CSS properties.		
3	13.a.	Build the Javascript libraries.	K3	CO3
		(OR)		
	13.b.	Identify the basic rules related to Javascript.		
4	14.a.	Analyze the Script Tag.	K4	CO4
		(OR)		
	14.b.	Examine the variables connected with Javascript.		
5	15.a.	List out the functions of Event Handlers in JavaScript.	K4	CO5
		(OR)		
	15.b.	Analyze the various HTML forms in JavaScript.		

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	Explain the General Structure of HTML Document.	K2	CO1
2	17	Recall the Check box and Radio Button in HTML.	K1	CO2
3	18	Identify the Java script Object model.	K3	CO3
4	19	Examine the Java Script Dialog Boxes.	K4	CO4
5	20	Analyze Java script Events.	K4	CO5

Z-Z-Z

END