

**PSG COLLEGE OF ARTS & SCIENCE
(AUTONOMOUS)**

**MCom (CA) DEGREE EXAMINATION MAY 2026
(Third Semester)**

Branch- **COMMERCE WITH COMPUTER APPLICATIONS**

MAJOR ELECTIVE COURSE – I: INTERNET AND WEB DESIGNING

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 type of network covers a large geographical area? a) LAN b) MAN c) WAN d) PAN	K1	CO1
	2	Show that the World Wide Web was invented by a) Tim Berners lee b) Ted c) Linus d) Robert	K2	CO1
2	3	What is the purpose of a firewall? a) Network speed b) Protect unauthorized access c) Network traffic d) Increase bandwidth	K1	CO2
	4	Show which one of the following is search Engine? a) Altavista b) Edge c) Explorer d) Opera mini	K2	CO2
3	5	State the HTML element is used to create a hyperlink. a) b) <a> c) <p> d) <h1>	K1	CO3
	6	Show the HTML tag is used to define an italic text. a) <i> b) c) d) Both a and b	K2	CO3
4	7	Which tag is used to define a table row? a) <td> b) <th> c) <tr> d) <table>	K1	CO4
	8	Interpret the tag is used to create a scrolling text. a) <marquee> b) <scroll> c) <animate> d) <move>	K2	CO4
5	9	Which image format is best suited for web use? a) TIFF b) JPEG c) PNG d) Both b and c	K1	CO5
	10	Outline the attribute is used to specify the map name in an image map? a) Name b) ID c) Usemap d) Title	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.	Interpret the benefits of internet.	K2	CO1
	(OR)			
	11.b.	Outline the concepts of WWW Consortium.		
2	12.a.	Construct the concepts of network topology.	K3	CO2
	(OR)			
	12.b.	Identify the benefits of Networks.		
3	13.a.	Develop a simple HTML program using basic tags.	K3	CO3
	(OR)			
	13.b.	Build a simple program using body tag.		
4	14.a.	List out the Table tags and give simple example program.	K4	CO4
	(OR)			
	14.b.	Discover the use of frames in HTML. Give simple example program for frames.		
5	15.a.	Analyse the concepts of images in HTML.	K4	CO5
	(OR)			
	15.b.	List out the types of hyperlinks.		

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	Show the different types of protocols.	K4	CO1
2	17	Explain the various types of networks.	K4	CO2
3	18	Classify the different types of list in html with an example program.	K4	CO3
4	19	Analyse the concept of Radio button, check box and input box using an example program.	K4	CO4
5	20	Examine the table tags using simple program.	K4	CO5

Z-Z-Z

END