PSG COLLEGE OF ARTS & SCIENCE

(AUTONOMOUS)

BCom DEGREE EXAMINATION MAY 2025

(Fifth Semester)

Branch - E- COMMERCE

E -COMMERCE TECHNOLOGY

		<u>E-COM</u>	MERCE TECHNOLOGI	3	
Time: Three Hours			Maxin	mum: 50 Marks	
111		<u>SE</u> 0 Ar AL L qu	CTION-A (5 Marks) nswer ALL questions nestions carry EQUAL marks	$(5 \times 1 = 5)$	
1.	(i)	rld wide web (WWW) w 1994) 1992	as introduced in the year (ii) 1996 (iv) 1990		
2.	is the first page of a web site				
- .	(iii)	Web page) Domain	(iv) Search engine		
3.	Which of the following is essential for enabling secure online payments in e-			ayments in e-	
	commerce? (i) CSS (iii) Web server		(ii) Payment gateway (iv) DNS	nyment gateway DNS	
4.	is a financial instrument which can be used more than once to borrow money or buy products and services on credit (i) Credit card (ii) E-Cheques (iii) E-cash (iv) Cyber cash				
5.	AI is increasingly being used in e-commerce to power which of the following Technologies that helps automate inventory management? (i) Virtual reality (VR) (ii) Autonomous robots (iii) Neural networks (iv) Expert systems			of the following	
	•		CCTION - B (15 Marks) Answer ALL Questions Questions Carry EQUAL Marks	$(5 \times 3 = 15)$	
6.	a)		stics of IT infrastructure? OR		
	b)	Write short notes on Intranet and Extranet.			
7.	a)	a 1 1 SIV-heite in a commerce			
•	b)	What are the website specification?			
8.	a)	Explain about Web hos	OR ·	-2.70	
	b)	Give the meaning of DNS. and Write various Function of DNS.			
9.	a)	Write short note on GPS and GIS. OR			
	b)	Narrate the features of	GDSS (Group Decision Support Sy	siciii).	
10	. a)	List out the basic types	OR	:	
	b)	What do you mean by	Block chain technology?	Cont.	

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SECTION -C (30 Marks)

Answer any Three questions
ALL questions carry EQUAL Marks

 $(3 \times 10 = 30)$

- 11. Classify the types of E-commerce and explain it.
- 12. Narrate the principles of website design.
- 13. Elaborate on the essentials features of intelligent decision support system (IDSS)
- 14. Bring out the use of search engine.
- 15. Explain the advantages and disadvantages in Artificial Intelligence (AI).

Z-Z-Z

END