1611N585

Candidate's Seat No

'c. Sem.-5 Examination CC 304

Computer Science

Time: 2-30 Hours] November-2022 [Max. Marks: 70

Q.1		Write the following.	
	Α	What is PHP? Write Down Advantage of PHP.	7
	В	What are the characteristics of PHP variables?	7
		OR	
	A	What are various operators available in PHP? Explain.	7
	В	What is static and global variables and Comments? Give example.	7
Q.2		Write the following.	
	А	How inheritance is implemented in PHP? Explain how base class methods	7
	D	and properties are accessed? Give example	7
	В	What is OOP and how PHP is an object-oriented language?	
	Α	What is OOD? What are constructed and darkwater in Duna	
	В	What is a final keyword and Namospace in BUD and when it is	7
0.3	_	What is a final keyword and Namespace in PHP and when it is used?	7
Q.3		Write the following.	
	A	What are function? Explain various types of function available in PHP.	7
	В	What are various types of array in PHP? Explain.	7
		OR	
	Α	Explain Session and Cookies in PHP.	7
	В	Explain the process of opening Reading, Writing, Appending and Closing	_
		files in php with Example.	/
Q.4		Write the following.	
	Α	Explain the features of MySQL database.	_
	В	How many types of tables in MySQL with explain any one.	7
	A	OR	7
	A	What is CMS? Explain Features of CMS.	
1	В	Design a Form and Connect this forms with a second	7
		Design a Form and Connect this form with Database to perform insert,	7
		select and delete operations.	7

Q.5 Attempt any seven out of twelve.

- 1. Explain the difference b/w static and dynamic websites?
- 2. Explain 'static' statement in PHP.
- Differentiate isset() and unset() functions in PHP.
- 4. Explain any four of the PHP string Functions?
- 5. Differentiate between require and include?
- 6. When is an internal CSS is is used in HTML document?
- 7. Explain === and == operator.
- 8. Explain PHP Explode () function.
- 9. What is echo and print in PHP?
- 10.What is include_once and include in PHP?
- 11. What are the different data types in PHP?
- 12.Explain PHP switch statement.

