

CS-16: Content Management System Using Word Press (2016)

> Faculty Code: 003 Subject Code: 1033004

Time: $2\frac{1}{2}$ / Total Marks: 70

(a)	Answer the following:	4
	(1) symbol denotes Scope Resolution Operator.	
	(2) Which Keyword is used to create Object?	
	(3) A function inside a class is known as	
	(4) PHP provides a special function called to define a constructor.	
(b)	Answer the following: (any one)	2
	(1) What is OOP? Explain class with example.	
	(2) Write a note on visibility scopes.	
(c)		3
	(1) Explain auto loading with example.	
	(2) What is inheritance? Explain different types of inheritance	e.
(d)	Answer the following: (any one)	5
, ,	(1) Explain constructor and destructor with example.	
	(2) Write a program to insert data in following using OOP	
	Database name : employee	
	Table name : empdetail	
	Field: empname, empage, empcity, empphone	
(a)	Answer the following:	4
	(1) CMS stands for	
	(2) List main sub directories in wordpress root directory.	
	(3) is a permanent link to a particular blog post or category.	
	(4) Every wordpress directory and subdirectory has an file.	
	(b) (c) (d)	 (1) symbol denotes Scope Resolution Operator. (2) Which Keyword is used to create Object? (3) A function inside a class is known as (4) PHP provides a special function called to define a constructor. (b) Answer the following: (any one) (1) What is OOP? Explain class with example. (2) Write a note on visibility scopes. (c) Answer the following: (any one) (1) Explain auto loading with example. (2) What is inheritance? Explain different types of inheritance (d) Answer the following: (any one) (1) Explain constructor and destructor with example. (2) Write a program to insert data in following using OOP Database name: employee Table name: employee Table name: empdetail Field: empname, empage, empcity, empphone (a) Answer the following: (1) CMS stands for (2) List main sub directories in wordpress root directory. (3) is a permanent link to a particular blog post or category. (4) Every wordpress directory and subdirectory has an

	(b)	Answer the following: (any one)	2
		(1) Explain wordpress dashboard.	
		(2) Write down steps to publish pages in wordpress.	
	(c)	Answer the following: (any one)	3
		(1) Explain User Roles and Capabilities.	
		(2) Write a step to Add post, Edit post and Delete post.	
	(d)	Answer the following: (any one)	5
		(1) Explain writing and reading setting in detail.	
		(2) Explain advantage and disadvantage of wordpress.	
3	(a)	Answer the following:	4
		(1) Which files are compulsory required to all theme?	
		(2) A wordpress is small block that performs specific function.	
		(3) Sidebars also known as	
		(4) WordPress plugins are written in the programming	
		language.	
	(b)	Answer the following : (any one)	2
	()	(1) What is plugin?	
		(2) What is widgets?	
	(c)	Answer the following: (any one)	3
		(1) Write a note on advance custom fields.	
		(2) Explain WooCommerce plugin.	
	(d)	Answer the following:	5
		(1) Write a note on wordpress theme template file.	
		(2) Explain contact form7 and wp super cache.	
4	(a)	Answer the following:	4
		(1) CSS stands for	
		(2) function display the numeric id of current post.	
		(3) Template tag files are stored in directory.	
		(4) function retrieves the full permalink for the	
	(b)	current post or post ID.	2
	(b)	Answer the following: (any one)	2
		(1) Explain the _cateogry().	
	(a)	(2) Explain the_author (). Answer the following : (any one)	3
	(c)		3
		(1) Anatomy of theme.(2) Explain any three link tags.	
	(4)	(2) Explain any three link tags. Answer the following : (any one)	5
	(d)	(1) Explain any five template tags with example.	S
		(2) Explain have posts() and the post() loops with example.	
		(2) Explain have posis() and the posit() loops with example.	

5	(a)	Answer the following:	4
	. /	(1) add action() has no. of arguments.	
		is the default value of \$accepted args parameter	
		in add filter().	
		(3) Register taxonomy() do not use before the hook.	
		(4) function is used to register a navigation menu	
		location for a theme.	
	(b)	Answer the following: (any one)	2
		(1) Explain add_shortcode().	
		(2) Explain dynamic_sidebar().	
	(c)	Answer the following: (any one)	3
		(1) Explain add action() and add filter()	
		(2) Explain do shortcode.	
	(d)	Answer the following: (any one)	5
		(1) What is widget area? And how to register custom sidebar.	
		(2) Explain custom post types in detail.	