

PBD-003-1033004

Seat No.

B. C. A. (Sem. III) (CBCS) Examination

November / December - 2018

CS - 16: Content Management System Using Wordpress (New Course)

Faculty Code: 003

Subject Code: 1033004

2 Hours] [Total Marks : 7	70
Attempt following questions: (1) Define the term constructor. (2) List out types of visibility modes available in wordpress. (3) What is class? (4) Scope resolution operator is denoted by sign.	4
Attempt any one question: Explain destructor. Explain property. 	2
Attempt any one question: (1) Explain constructor with example. (2) List out all OOP concepts and explain class and object with example.	3
Attempt any one question: (1) Write down code to delete records whose salary is less than 10000 from the following database and table. Database Name: Employee Table Name: Emp Field Name: Emp_no,Emp_name,Age,Salary,City (2) Write a detailed note on inheritance.	5
	Attempt following questions: (1) Define the term constructor. (2) List out types of visibility modes available in wordpress. (3) What is class? (4) Scope resolution operator is denoted bysign. Attempt any one question: (1) Explain destructor. (2) Explain property. Attempt any one question: (1) Explain constructor with example. (2) List out all OOP concepts and explain class and object with example. Attempt any one question: (1) Write down code to delete records whose salary is less than 10000 from the following database and table. Database Name: Employee Table Name: Employee Table Name: Emp_no,Emp_name,Age,Salary,City

2	(a)	Attempt following questions:	4
		(1) The first screen which will be seen when you log	
		into the Administration area is called?	
		(2) A new page will be added in wordpress with which	
		menu?	
		(3) CMS stands for?	
		(4) What is used to indicate sections of your site and	
		group related posts?	
	(b)	Attempt any one question:	2
		(1) List out types of user roles.	
		(2) Write down disadvantages of wordpress.	
	(c)	Attempt any one question:	3
		(1) Explain dashboard overview.	
		(2) What is one-click update in wordpress?	
	(d)	Attempt any one question:	5
		(1) Explain user roles and capabilities in detail.	
		(2) Write down installation steps of wordpress.	
3	(a)	Attempt following questions:	4
		(1) What is theme?	
		(2) What is widget?	
		(3) What is plugin?	
		(4) Regenerate Thumbnails is a	
	(b)	Attempt any one question:	2
		(1) Explain custom menu widget.	
		(2) Explain Recent Posts widget.	
	(c)	Attempt any one question:	3
		(1) How to install and activate theme?	
		(2) Explain Text and Categories widgets.	

	(d)	Atte	empt any one question:	5	
		(1)	Explain Seo Yoast and WP Super Cache plugins.		
		(2)	Short note on common wordpress theme template		
			files.		
4	(a)	(a) Attempt following questions:			
		(1)	CSS stands for		
		(2)	List any one category tag (Only name).		
		(3)	Wp_head() has to be written inside <head> tag? (True/False)</head>		
		(4)	A in wordpress is referred to a widget- ready area used by wordpress themes.		
	(b)	Atte	empt any one question:	2	
		(1)	Explain get_sidebra() and wp_footer().		
		(2)	Explain page.php template file.		
	(c)	Atte	empt any one question:	3	
		(1)	Explain any two link tags.		
		(2)	Explain index.php and single.php files.		
	(d)	Atte	empt any one question:	5	
		(1)	Explain have_posts() and the_post() loops with examples.		
		(2)	Explain following in detail:		
			(1) header.php		
			(2) sidebar.php		
5	(a)	Atte	empt following questions:	4	
		(1)	add_action() has number of required parameters.		
		(2)	A in wordpress allows you to get and		
			modify wordpress data before it is sent to the		
			database.		
		(3)	List any one function name of custom post		
			types.(only name)		
		(4)	Which function is used to register the sidebar?		
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2 (b) Attempt any one question: Explain add_filter(). **(1)** (2) Explain add_action(). 3 Attempt any one question: (c) (1) Explain do_shortcode() and add_shortcode(). (2) Explain register_sidebar() with example. Attempt any one question: 5 (d) (1) What is custom post type? Explain register_ post_type(). (2) What is widget area? Explain dynamic_sidebar().