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G. VENKATASWAMY NAIDU COLLEGE (AUTONOMOUS), KOVILPATTI – 628 502.



UG DEGREE END SEMESTER EXAMINATIONS - APRIL 2025.

(For those admitted in June 2021 and later)

PROGRAMME AND BRANCH: B.C.A.,

SEM	CATEGORY	COMPONENT	COURSE CODE	COURSE TITLE
VI	PART - III	CORE	U21CA609	PHP WITH MY SQL

Date & Session: 24.04.2025 /FN

Time : 3 hours

Maximum: 75 Marks

Course Outcome	Bloom's K-level	Q. No.	<p>SECTION – A (10 X 1 = 10 Marks) Answer ALL Questions.</p>
CO1	K1	1.	Which one of the following databases has PHP supported almost since the beginning? a) Oracle Database b) SQL c) SQL+ d) MySQL
CO1	K2	2.	What is the correct syntax to write a PHP code? a) <?php ?> b) < php > c) < ? php ?> d) <? ?>
CO2	K1	3.	How to define a function in PHP? a) function Name(parameters) {function body} b) function {function body} c) function function Name(parameters) {function body} d) data type function Name(parameters) {function body}
CO2	K2	4.	PHP's numerically indexed array begin with position _____. a) 1 b) 2 c) 0 d) -1
CO3	K1	5.	Which one of the following regular expression matches any string containing zero or one p? a) p+ b) p* c) P? d) p#
CO3	K2	6.	Which function is used to remove all HTML tags from a string passed to a form? a) remove_tags() b) strip_tags() c) tags_strip() d) tags_remove()
CO4	K1	7.	Which one of the following is the very first task executed by a session enabled page? a) Delete the previous session b) Start a new session c) Check whether a valid session exists d) Handle the session
CO4	K2	8.	Compare the following cookie will result in the cookie's domain being set to the host name of the server which generated it. a) session.domain b) session.path c) session.cookie_path d) session.cookie_domain
CO5	K1	9.	Which clause is used in an update statement to modify only specific records of a table? a) Modify b) Where c) Specific d) Set
CO5	K2	10.	What is defined to execute when the table is modified only? a) Stored functions b) Stored procedures c) Triggers d) Events

Course Outcome	Bloom's K-level	Q. No.	<p align="center">SECTION – B (5 X 5 = 25 Marks) Answer <u>ALL</u> Questions choosing either (a) or (b)</p>
CO1	K3	11a.	Summarize MySQL Story. (OR)
CO1	K3	11b.	List and describe the different types of operators used in PHP.
CO2	K3	12a.	Operate the return values in user defined function with example. (OR)
CO2	K3	12b.	What is a function with arguments and how are the arguments passed and used within the function?
CO3	K4	13a.	Compare the date and time function in PHP. (OR)
CO3	K4	13b.	How to creating the script to send the Mail?
CO4	K4	14a.	Differentiate a Setting and Deleting a Cookie with PHP. (OR)
CO4	K4	14b.	Compare the Creating and Deleting files.
CO5	K5	15a.	How would you creating the syntax in MySQL. (OR)
CO5	K5	15b.	Discuss the REPLACE Command in MySQL.

Course Outcome	Bloom's K-level	Q. No.	<p align="center">SECTION – C (5 X 8 = 40 Marks) Answer <u>ALL</u> Questions choosing either (a) or (b)</p>
CO1	K3	16a.	Illustrate the software installation in PHP. (OR)
CO1	K3	16b.	Interpret the control flow statements in PHP.
CO2	K4	17a.	Analyse working with functions in PHP. Give Example. (OR)
CO2	K4	17b.	Examine working with Arrays in PHP. Give Example.
CO3	K4	18a.	Compare Investigating and Manipulating Strings with PHP. (OR)
CO3	K4	18b.	Connect HTML and PHP Code on a single page.
CO4	K5	19a.	Create a User Sessions system in PHP. (OR)
CO4	K5	19b.	Evaluate the steps involved in opening a File for Reading and Writing in PHP.
CO5	K5	20a.	Create the syntax in INSERT, SELECT, WHERE and DELETE command. (OR)
CO5	K5	20b.	Develop and Create the MySQL using PHP.