TABLE A: ANNUAL CURRICULAR PLAN LUGGERY CORPE.

Paper: 1 PROBLEM SOLVING IN C

Name of the Lecturer: SOUJANYA BHUKYA

Class: I" B. Sc (M.P.CS) 1-Sem

.		4 1 1 1				S.Ne	0
by Puc	300	なな	710% 20%	新	2017 2017	Month&	Week
**	*		۵	N	ئة	Hours ava	ilabl
Maintainable Programs. 3. Write a program to generate the first n terms of the fibonacci sequence.	Programming Languages - Generations of Programming Languages - Structured Programming Language Design	2. Write a program to find the sum of individual digits of a positive integer.	Applications of computers, types of computers, computer generations. Algorithm - Key features of Algorithms, Flow Charts.	1. Write a program to check whether the given number is Armstrong or not.	General Fundamentals: Introduction to computers: Block diagram of a computer, characteristics and limitations of computers.	Syllabus Topic (as per the university)	
			ALASAATI HIRADAHIDI SI SIPRAADAHIDI SIRVAA			(or) Value Addition	Additional
Practical	"Teading	(noutral	Teodia	Pratical	Tooling	Activity	LING CONTRACTOR CONTRA
			and the second			Hours allotted	Cular
	10 CENTER COMMITTEE		- 10 Paralam Wilde Kanggina			Hours allotted Whether Conducted	Activity
etricini de la constitució de la const Constitució de la constitució de la co						lf not Alternate date	Action of the control
Student Seminar		Seminar	Student	200	and the second s	Activity	Co-Cu
2		-	2		3	Hours allotted	rrkula
ž			40		á	Whether conducted	Co-Curricular Activity
						If not Alternate date	
	1000			and the second		Remark	.si

			6	ហ		4	
2nd	bec	tet.	10EC.	uxect.	25	and week.	Nov 2022
2	4	2	4	2	4	2	.4
7. Write a program to calculate factorial of given integer value using recursive functions.	Arrays: Introduction – Declaration of Arrays – Accessing elements of the Array.	6. Write a program that uses functions to add two matrices.	Decision Control and Looping Statements: Introduction to Decision Control Statements- Conditional Branching Statements - Iterative Statements - Nested Loops - Break and Continue Statement - Goto Statement.	5. Write a program to demonstrate refection of parameters in swapping of two integer values using Call by Value & Call by Address	Basic Data Types in C - Variables - Constants - I/O Statements in C- Operators in C- Programming Examples.	4. Write a program to find both the largest and smallest number in a list of integer values.	Program - Writing the first C Program - File used in C Program - Compiling and Executing C Programs - Using Comments - Keywords -
Practical	Teaching	Pratical	Tealing	Prouter	المسلمة	Practi	Teachig
							<u> </u>
				24.			
Seminar	Student		Student Seminar	Assignment	, , , ,	Student Seminar	

8 2022 - one dimensional array. 8 2022 - 8. Write a program for multiplication of two N Seech. 2 No matrices. 9 2022 - 4 Two dimensional and multi-dimensional arrays, character handling and strings. 9 2022 - 4 Functions: introduction - using functions - Functions declaration/ prototype - Functions - Punctions definition - Function call - return statement. 10 2022 - 4 Function declaration/ prototype - Functions - Function definition - Function call - return statement. 10 2022 - 10. Write a program to search an element in a given list of values. 11 2023 - 11. Write a program to search an element in a given list of values. 12 2 Function - Nested Structures of variables - Storage classes - Recursive functions. 13 2023 - 11. Write a program to sort a given list of integers in ascending order. 14 Structures - Structures and Functions- Union - Arrays of Unions Variables - Unions linitide 15 2023 - 12. Write a program to calculate the salaries of all employees using Employee (ID, Name, Designation, Itsaic Pay, DA, 110A, Gross Salary, Deduction, Net Salary a Gross Salary - Beduction, Net Salary - Gross Salary - Basic Pay + DA) 12 2 A Gross Salary - Basic Pay + DA) 12 2 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
8. Write a program for multiplication of two N X N matrices. Two dimensional and multi-dimensional arrays, character handling and strings. 9. Write a program to perform various string operations. Functions: Introduction – using functions – Function declaration/ prototype – Function definition – Function call – return statement. Held – The example of variables – Introduction – Scope of variables – Storage Classes – Recursive functions. 11. Write a program to search an element in a given list of integers in ascending order. Introduction – Nested Structures – Arrays of Structures – Structures and Functions- Union – Arrays of Unions Variables – Unions inside Structures – Structures and Functions- Union – Arrays of Unions Variables – Unions inside Structures – Enumerated Data Types. 12. Write a program to calculate the salaries of all employees using Employee (ID, Name, Declarion, Net Salary) structure. 2. D. Ma 13 0% of Hasic Pay and Milk Gross Salary Gross Salary – Deduction. 12. Met Salary = Gross Salary – Deduction. 13. Met Salary = Gross Salary – Deduction. 14. Cross Salary = Gross Salary – Deduction.
Two dimensional array. Two dimensional and multi-dimensional arrays, character handling and strings. 9. Write a program to perform various string operations. Functions: Introduction – using functions – Function declaration/ prototype – Function — Function call – return statement. \(\begin{align*} alig
and thiplication of two N d multi-dimensional g and strings. - using functions using functions return statement. O(N). Scope of variables - fve functions. Scope of variables - fve functions. o sort a given list of der. Tend functions- Union - es - Unions inside Data Types. Culate the salarles of all D, Name, DA, HRA, Gross Salary, re. Pay+DA) A+HRA Pay+DA) A-HRA
Pratical Pra
Practical Practi
Group Discussion Student Seminar Student Seminar Student Seminar Student Seminar

15 13 14 The day Jan 2023 end 3023 2023. weele 至 Pedo week. 奉 4 2 Variables- Pointer Expressions and Pointer -Detecting the End-of-file - Error Handling d. Delete book details for a given ISBN and display list of c. Update a book details using ISBN book details, if available a. Add book details b. Search a book details for a given ISBN and display Pointers. arithmetic. Arithmetic - Null Pointers. Introduction to Pointers - declaring Pointer Line Arguments. during File Operations - Accepting Command Reading Data from Files - Writing Data to Files Files: Introduction to Files - Using Files in C and store book details in a file and perform the Pointer - Pointer and Arrays - Memory Passing Arguments to Functions using by character from a file. 14. Write a program to read the data character Pointers: Understanding Computer Memory remaining Books. following operations Price, Pages, Publisher) structure Dynamic Memory Allocation - Drawbacks of Allocation in C Programs - Memory Usage -13. Write a program to illustrate pointer RECORD WORK 15.Write a program to create Book (ISBN, Title, Author, Proutice Practical praulie TROOK Tealing reording Assignment Seminar Student Seminar Student

Signature of the Lecturer

Signature of the Dept. I/c

Signature of the Principal

SVRK GOVERNMENT DEGREE COLLEGE (M), NIDADAVOLE

Department: COMPUTER SCIENCE

TABLE - A : ANNUAL CURRICULAR PLAN - Lecdurer wolfe.

Name of the Lecturer: SOUJANYA BHUKYA Class: 2nd B. S. Class: 2nd B. Sc (M.P.CS) III-Sem

7	20 20 20	ь	S.No	Paper
32d 3027-	Nov 2022. 2nd week.	Nov 2022: 18t Week,	Month& Week	: III -DATA
4 9	4 0	2 4	Hours available	BASE M
Components of Database Management System, three schema architecture of data base, costs and risks of database approach.5. Retrieve the Birthdate and Address of the employee whose name is 'Franklin T. Wong'.6. Retrieve the name and salary of every employee.	Database approach, Classification of Database Management Systems, advantages of database approach, Various Data Models. 3. Display all the details of all employees working in the company. 4. Display ssn, Iname, fname, address of employees who work in department no 7.	Introduction to data, information, database, database management systems, file-based system, Drawbacks of file-Based System. 1. Create above tables with relevant Primary Key, Foreign Key and other constraints 2. Populate the tables with data.	Syllabus Topic (as per the university)	Paper: III-DATABASE MANAGEMENT SYSTEMS.
			Additional Input (or) Value Addition	2022-23
Teaching proctical	Teaching Pardicul	leaching Practical	Activity Cur	න ය
			Hours allotted	
			Hours allotted Whether Conducte d	
			If not Alternate date	
Student Seminar	Student Seminar	QUIZ	Activity Co-Cu	
· ·			Hours	
			Hours allotted Whether conducte d	
			If not Alternate date	
			Remarks	

an entity relationship diagram, classification. 2,022. of entity sets, attribute classification. 7. Retrieve all distinct salary values. 8. Retrieve all employee names whose address is in Bellaire: Relationship degree, relationship degree, enhanced entity-relationship model (EER model). 9. Retrieve all employees who were born during the 1950s vhose salary is between 50,000 and 60,000(Inclusive). 4. Generalization and specialization, IS A relationship and attribute inheritance, multiple inheritance, constraints on specialization and generalization, advantages of ER modeling. 8.022. 6. Sold 2. 11. Retrieve the names of all employees who department for all employees SN and department name for all employees.
an entity relationship diagram, classification of entity sets, attribute classification. 2. Retrieve all distinct salary values. 8. Retrieve all employee names whose address is in Bellaire. 4. Relationship degree, relationship is in Bellaire. 4. Relationship degree, relationship model (EER model). 9. Retrieve all employees who were born during the 1950s 10. Retrieve all employees in department 5 whose salary is between 50,000 and 60,000 (inclusive). 4. Generalization and specialization, IS A relationship and attribute inheritance, multiple inheritance, constraints on specialization and generalization, advantages of ER modeling. 2. 11. Retrieve the names of all employees who do not have supervisors. 12. Retrieve SSN and department name for all employees
an entity relationship diagram, classification of entity sets, attribute classification. 7. Retrieve all distinct salary values. 8. Retrieve all employee names whose address is in 'Bellaire'. Relationship degree, relationship classification, reducing ER diagram to tables, enhanced entity-relationship model (EER model). 9. Retrieve all employees who were born during the 1950s 10. Retrieve all employees in department 5 whose salary is between 50,000 and 60,000(inclusive). Generalization and specialization, IS A relationship and attribute inheritance, multiple inheritance, constraints on specialization and generalization, advantages of ER modeling. 11. Retrieve the names of all employees who do not have supervisors. 12. Retrieve SSN and department name for all employees
Teaching poactical poactical poactical poactical
Student Seminar Assignment Student Seminar
Student Seminar Assignment Student Seminar

9	CO .	
Dec Rozz. SZZ	Dec 2022.	Dec Ross
2 4	N >	\$.5 ±
Domain relational Calculus (DRC), Functional dependencies and normal forms up to 3rd normal form. 17. Make a list of all project numbers for projects that involve an employee whose last name is 'Narayan' either as a worker or as a manager of the department that controls the project. 18. Increase the salary of all employees working on the 'ProductX' project by 15%. Retrieve employees name and increased salary	Relational algebra, relational algebra operations, advantages of relational algebra, limitations of relational algebra, relational calculus, tuple relational calculus. 15. For each employee, retrieve the employee's name, and the name of his or her immediate supervisor. 16. Retrieve all combinations of Employee Name and Department Name	Relational Model: Introduction, CODD Rules, relational data model, concept of key, relational integrity. 13. Retrieve the name and address of all employees who work for the 'Research' department 14. For every project located in 'Stafford', list the project number, the controlling department number, and the department manager's last name, address, and birth date.
	د ه	
Teaching practical	Prouted Prouted Total Total Total Total Exam.	Teaching poactial
Group Discussion	Student Seminar	Student Seminar

12			11			10	
Seoz.3 Lyth, week.	, dow	and week.	2023	Jan	wee Κ·	154	Jan
2	4		N	4	atheristinos at provincio que a	2	4
23. Find the sum of the salaries and number of employees of all employees of the 'Marketing' department, as well as the maximum salary, the minimum salary, and the average salary in this department.	Table Modification Commands, Join Operation, Set Operations, View, Sub Query.	22. Find the sum of the salaries of all employees, the maximum salary, the minimum salary, and the average salary. Display with proper headings.	21. Retrieve the employee numbers of all employees who work on project located in Bellaire, Houston, or Stafford.	eration, Projection Ope unctions, Data Manip	20. Select the names of employees whose salary does not match with salary of any employee in department 10.	19. Retrieve a list of employees and the project name each works in, ordered by the employee's department, and within each department ordered alphabetically by	Introduction, History of SQL Standard, Commands in SQL, Data Types in SQL, Data Definition Language.
procfice	Teaching	exam Exam		Teaching Practical		200	Teaching
				7			
			P0)				The section of the se
Student Seminar			Student Seminar			Student Seminar	erelated decay of pro-consistency con- cention of the consistency of the con- cention of the consistency of the con-
							THE ART AND A STATE OF THE ART AND A STATE
			A CONTRACTOR OF THE PERSON OF	with the well-served white the residuing large street, a		The first contract and the second contract and the	
		<u></u>		neli Antiqual proj limini de tralici ini grapa nel den stancane.		the deleter when the property of the same	With the Principal Address on Marine

	À		*		C	
£ 3	E E	R A	8	3 6	京本 2	
N	and distributed to the second second second	N	Spinotek & Askar	*	N3	Chapter Principle Section 40
RECORD WORK	Iterative Control, Procedure, Function, Database Triggers, Types of Triggers.	26. Perform a query using alter command to drop/add field and a constraint in Employee table.	25. Delete all dependents of employee whose ssn is '123456789'.	Data Types, Operators Precedence, Control Structure. Steps to Create + PL/SQL Program.	24, select the names of employees whose salary is greater than the average salary of all employees in department 10.	Introduction, Shortcomings of SQL, Structure of PL/SQL, PL/SQL Language Elements.
	ander and district of spiles on the billion of the other of the	wake day defined above period in Americani	an migraturu (alam an	alle and different medical services of the ser		
Sacra	Teaching		prochai	Teaching	ADJUDOCA.	Teaching
		and a special process of the contract of the c		ark klomentiter freeze yk kompten et klomette Klomentier klomette klomette klomette Oktober klometer skup i skup i skut i		re community de la referencia de la refere La referencia de la referencia
Service	Stadent		Student			
				ga kadi mingili mingili mingili mangan pangan panga		
				allicativistics (legicist) (legicist) (legicist)		

Signature of the Lecturer

Signature of the Dept. Ve

Signature of the Principal

SVRK GOVERNMENT DEGREE COLLEGE (M), NIDADAVOLE

COMPUTER SCIENCE Name of the Lecturer:

Department: COMPUTER SCIENCE
Paper: VI A - Web Interface Designing Technologies

Name of the Lecturer: SOUJANYA BHUKYA

Class: 3rd B. Sc (M.P.CS) V-Sem

1	3				1				S.No	
uxek.	5002.	Nov		week.	30d		2012	Nov	Month& We	ek
И		4	The state of the s	19	**************************************	(Material Antonio	4	Made (Meter Copylicated Specific Copylicates)	Hours avail	able
3. Create a Table with four rows and five columns. Place an image in one column. 4. Using "table" tag. align the images.	formatting, Quotations, Comments, images.	HTML structure, elements, attributes, headings, paragraphs, styles, colours, HTML	ML document which consists of: t (b) Unordered List (c) Nested	(Colored background/Image in background), (g) Paragraph, (h) Line Break, (i) Horizontal Rule, (j) Pre tag.	(Using H1 to H6 heading styles), (e) Font (Type, Size and Color), (f) Background	(a)Bold, (b) Italics, (c) Underline, (d) Headings	1. Create an HTML document with the	HTML: Introduction to web designing, difference between web applications and desktop applications, introduction to HTML.	Syllabus Topic (as per the university)	
			1.		4				Value Addition	Additional
to local tone	Servitage of	Teaching					pactal	Teaching	Activity	Curr
									Hours allotted	Curricular Activity
									Whether Conducted If not Alternate date	Activity
seminar	Student				7107				Activity	co-Cu
									Hours allotted	rricula
									Whether conducted	Co-Curricular Activity
				en er garak de Virgina versan					lf not Alternate date	
									Remarks	

0	νı	4	ω
Dec 2022 3ad week.	Dec 2022 2nd week	2022- 15+ Week.	week.
4 4	4 2	4 01	N 4
CSS: height/width, text, fonts, icons, tables, lists, position, over flow, float, CSS combinators, pseudo class, pseudo elements, opacity, tool tips, image gallery, CSS forms, CSS counters, CSS responsive. 11. Create a form that accepts the information from the subscriber of a mailing system. 12. Design the page.	HTML API'S: Geo location, Drag/drop, local storage, HTML SSE. CSS: CSS home, introduction, syntax, colours, back ground, borders, margins, padding. 9. Create an applet that accepts two numbers and perform all the arithmetic operations on them 10. Create nested table to store your curriculum	HTML forms: HTML form elements, input types, input attributes, HTML5, HTML graphics, HTML media - video, audio, plug INS, you tube. 7. Create a form using HTML which has the following types of controls: (a) Text Box (b) Option/radio buttons. 8. Embed a calendar object in your web page.	Tables, lists, blocks and classes, HIML CS, HTML frames, file paths, layout, symbols, HTML responsive. 5. Create a menu form using html. 6. Style the menu buttons using css.
Teaching	Faching Psactical	Teaching Paractical	Teaching Paractical
Student Seminar	Assignment	Student Seminar	Student Seminar

			· ·
10	9	8	7
130 J	Jan 2023 Jan	SOFT PORT	Dec 2022 4寿 666天·
4 9	22 4	4 0	22 4
Word press: Introduction to word press, servers like wamp, bitnami e.tc, installing and configuring word press. 17. Create a static webpage.	DHTML with JavaScript - Data validation, opening a new window, messages and confirmations, the status bar, different frames, rollover buttons, moving images. 16. Write a html program to layers of information in web page.	Statements, operators, arrays, functions. Objects in JavaScript - Data and objects in JavaScript, regular expressions, exception handling. 15. Write a html program including style sheets.	Client side Validation: Introduction to JavaScript - What is DHTML, JavaScript, basics, variables, string manipulations, mathematical functions. 13. Create a help file. 14. Create a webpage containing your bio data (assume the form and fields).
Teaching, practical	Faching	Teaching	Teaching panetical Timid Exam
	CL B	3 0	3 \$ 6
Student Seminar	Group Discussion	Student Seminar	Student Seminar

15	14	13	12	EA
2023. Jet weet	Tech Horring Week.	Feb Syd	pelo-28 2nd week	Feb -12 1St weels.
2 4	4 9	2 4	2 4	2 4
Customizing the site, changing the appearance of site using css , protecting word press website from hackers. RECORD WORK	User and user roles and profiles, adding external links, extending word press with plug-ins. 7. Create a login page to word press using custom links. 8. Create a website for your college.	Working with themes-parent and child themes, using featured images, configuring settings. 5. Add an external video link with size 640 X 360. 6. Create a user and assign a role to him.	Working with media-Adding, editing, deleting media elements, working with widgets, menus. 3. Create five pages on COVID - 19 and link them to the home page 4. Create a simple post with featured image.	Understanding admin panel, working with posts and pages, using editor, text formatting with shortcuts. 1. Installation and configuration of word press. 2. Create a site and add a theme to it.20 Create a child theme
		Ī.		
Teaching practical	Teaching practical	Teaching	I mid	Teaching poaction
		70.0		
Student Seminar	Student Seminar	Assignment	Student Seminar	Student Seminar

13

Signature of the Principal

Signature of the Lecturer

Signature of the Dept. I/c

TABLE A: ANNUAL CURRICULAR PLAN LEATURE WITE .

Department: COMPUTER SCIENCE
Paper: VII A - Web Applications Development using PHP& MYSQL VOOY , 9099 - 92

Class: 3rd B. Sc (M.P.CS) V-Sem

	20				—	S.No	
WEEK.	L. F.	Nov	week	Sign of the second	No.7	Month& W	eek
	10	4	2		4	Hours avai	lable
4. Write a PHP Program to read the employee details.	3. Write a PHP program to display Fibonacci series.	Code Blocks and Browser Output. Working with Functions: What is function?, Calling functions, Defining Functions, Returning the values from User-Defined Functions.	2. Write a PHP Program to display the today's date.	1.Write a PHP program to Display "Hello"	Types, Operators and Expressions, Constants. Flow Control Functions in PHP: Switching Flow, Loops.	Syllabus Tapic (as per the university) The Building blocks of PHP: Variables, Data	
						(or) Value Addition	Additional
		Teaching			leaching practical	Activity	Curr
						Hours allotted	Curricular Activity
						Whether Conducted If not Alternate date	ctivity
	Seminar				QUIZ	Activity	Co-Cur
						Hours allotted	riculai
						Whethe conducted	Co-Curricular Activity
						If not Alternate date	
						Remarks	

arguments. 4 5. Write a PHP program to prepare the student marks list. 2 6. Write a PHP program to generate the multiplication of two matrices. Working with Arrays: What are Arrays? Creating Arrays, Some Array-Related Functions. 4 7. Create student registration form using text box, check box, radio button, select, submit button. And display user inserted value in new PHP page. 8. Create Website Registration Form using text box, check box, radio button, select, submit button. And display user inserted value in new PHP page. Working with Objects: Creating Objects, Object Instance Working with Strings, Dates and Time. 9. Write PHP script to demonstrate passing variables with cookies. 2 10. Write a program to keep track of how many times a visitor has loaded the page.	W	4	ω
calls with the static statement, more about arguments. 5. Write a PHP program to prepare the student marks list. 6. Write a PHP program to generate the multiplication of two matrices. Working with Arrays: What are Arrays? Creating Arrays, Some Array-Related Functions. 7. Create student registration form using text box, check box, radio button, select, submit button. And display user inserted value in new PHP page. 8. Create Website Registration Form using text box, check box, radio button, select, submit button. And display user inserted value in new PHP page. 8. Create Website Registration Form using text box, check box, radio button, select, submit button. And display user inserted value in new PHP page. 8. Create Website Registration Form using text box, check box, radio button, select, submit button. And display user inserted value in new PHP page. 8. Create Website Registration Form using text box, check box, radio button, select, submit button. And display user inserted value in new PHP page. 8. Create Website Registration Form using text box, check box, radio button, select, submit button. And display user inserted value in new PHP page. 9. Working with Strings, Dates and Time. 9. Write PHP script to demonstrate passing variables with cookies. 10. Write a program to keep track of how many times a visitor has loaded the page.	Dec 2022	Dec 2020 2H WRZK	2009 Dec 1-54 Wasak
Write a PHP program to prepare the student arks list. Write a PHP program to generate the altiplication of two matrices. Write a PHP program to generate the altiplication of two matrices. Write a PHP program to generate the altiplication of two matrices. Write a PHP program to generate the altiplication of two matrices. Write a PHP program to generate the altiplication of two matrices. Write a PHP program to generate the altiplication of two matrices. Teaching with Arrays: What are Arrays? Teaching create student registration form using text x, check box, radio button, select, submit titon. And display user inserted value in new IP page. Create Website Registration Form using text x, check box, radio button, select, bmit button. And display user inserted value new PHP page. Orking with Objects: Creating Objects, Object stance Working with Strings, Dates and write PHP script to demonstrate passing riables with cookies. Write a program to keep track of how any times a visitor has loaded the page.	2 4	4 4	N 4
	Working with Objects: Creating Objects, Object Instance Working with Strings, Dates and Time. 9. Write PHP script to demonstrate passing variables with cookies. 10. Write a program to keep track of how many times a visitor has loaded the page.	Working with Arrays: What are Arrays? Creating Arrays, Some Array-Related Functions. 7. Create student registration form using text box, check box, radio button, select, submit button. And display user inserted value in new PHP page. 8. Create Website Registration Form using text box, check box, radio button, select, submit button. And display user inserted value in new PHP page.	calls with the static statement, more about arguments. 5. Write a PHP program to prepare the student marks list. 6. Write a PHP program to generate the multiplication of two matrices.
Student Seminar Student Seminar Student Seminar	Teaching	Teaching practical	Teathing posactical
Student Seminar Student Seminar Assignment			
Student Seminar Student Seminar Assignment			
Student Seminar Student Seminar Assignment			
	Assignment	Student Seminar	Student Seminar
<u></u>			

8			4	6	
week	Jan 9:03	week	Jan 9092	mast mark	Oec Oec
4 0		2	4-	2	4
15. Develop an PHP application to implement the following Operations i. Registration of Users. ii. Insert the details of the Users. iii. Modify the Details. iii. Modify the Details. iv. Transaction Maintenance. a) No of times Logged in b) Time Spent on each login. c) Restrict the user for three trials only. d) Delete the user if he spent more than 100 Hrs of transaction.	Redirecting the user, Sending Mail on Form Submission, and Working with File Uploads. Working with Cookies and User Sessions: Introducing Cookies, Setting a Cookie with PHP.	13. Write a PHP application to delete the Rows from a Table.14. Write a PHP application to fetch the Rows in a Table.	Working with Forms: Creating Forms, Accessing Form Liput with User defined Arrays, Combining HTML and PHP code on a single Page, Using Hidden Fields to save state.	11. Write a PHP application to add new Rows in a Table. 12. Write a PHP application to modify the Rows in a Table.	Strings with PHP, Investigating Strings with PHP, Manipulating Strings with PHP, Using Date and Time Functions in PHP.
				4.	The second secon
	Teaching podical		Teaching Practical	Teaching poolical	Dim I
					er territoria (gli territoria de sia gia gia gia gia gia gia gia gia gia g
			eterorisis anders singular de rigida englis ancas		de diventini netrockeo dependente en
Student Seminar		yin the area of web Content development	lectures by IT experts working professionall	Seminar	Student
	agyriu Marau y gyfannai ai gyfain All y ffin y riffnyn ffin y			grange and the Monte cool and the spin de and cool and the	productive description and accompanies super
	annes entre la seu de villa la sel de ventre en de la combinió entre en colo de la colonió entre en colon de d	an talan kermulah dalam dalam dan	and the state of t	android And Callebration on the Milliage to the Callebration of th	en en registro de en
	utimalani, ili johd sektrisak artismas talificia ritumadigi tid tidan di				escripto de la compressión de la compr

10	•
Feb 2023 1st week	Jan Jan Jan
4 0	2 4
Working with Files and Directories: Including Files with inclue(), Validating Files, Creating and Deleting Files, Opening a File for Writing, Reading or Appending, Reading from Files. 18. Write a program to edit name of customer to "Kiran" with cust-no=1, and to delete record with cust-no=3. 19. Write a program to read employee information like emp-no, emp-name, designation and salary from EMP table and display all this information using table format in your website.	Working with session variables, passing session IDs in the Query String, Destroying Sessions and Unsetting Variables, Using Sessions in an Environment with Registered Users. 16. Write a PHP script to connect MySQL server from your website. 17. Write a program to read customer information like cust-no, cust-name, itempurchased, and mob-no, from customer table and display all these information in table format on output screen.
Teaching	Teaching
Student Seminar	Group Discussion

Signature of the Lecturer

Signature of the Dept. I/c

15	#	13	12	z
Morch 9093 2nd	Monch 3025 1st week	Feb 2023 uthweek	Feb 2025 3rd week	Feb 2093 and week
40	4 0	10 4	ю 4	4 (1
REVISION	Creating an Online Address Book: Planning and Creating Database Tables, Creating Menu, Creating Record Addition Mechanism, Viewing Records, Creating the Record Deletion Mechanism, Adding Sub-entities to a Record. PROJECT WORK	Interacting with MySQL using PHP: MySQL Versus MySQLi Functions, Connecting to MySQL with PHP, Working with MySQL Data. PROJECT WORK	Working with Images: Understanding the Image-Creation Process, Necessary Modifications to PHP, Drawing a New Image, Setting Fancy with Pie Charts, Modifying Existing Images, Image Creation from User Input. PROJECT WORK	Writing or Appending to a File, Working with Directories, Open Pipes to and from Process Using popen(), Running Commands with exec(), Running Commands with system() or passthru(). 20. Create a dynamic web site using PHP and MySQL.
Preahad	Teaching Poactical	Teaching	Teaching poaching	Feaching practical 11 mild exam
	Webpage development competition among small groups of students.	Assignment	Student Seminar	Student Seminar

Signature of the Principal

18