



**PARVATHANENI BRAHMAYYA
SIDDHARTHA COLLEGE OF ARTS & SCIENCE**

Autonomous

Siddhartha Nagar, Vijayawada-520010

Re-accredited at 'A+' by the NAAC

Course Code				23CAMAP231			
Title of the Course				E COMMERCE AND WEB DESIGNING LAB			
Offered to: (Programme/s)				B. Com CA HONS			
L	0	T	0	P	2	C	1
Year of Introduction:		2024-25		Semester:			3
Course Category:		Major Practical		Course Relates to:		Global / National / Regional / Local	
Year of Revision:		2024 - 2025		Percentage:		NA	
Type of the Course:				Skill Development / Employment			
Crosscutting Issues of the Course :							
Pre-requisites, if any				Knowledge in Web Designing Tools			

Course Description:

The objective of course is to provide students with practical experience using the questions should be practiced using **Blue Griffon, Google Web Designer, KompoZer and open Element /any related tools**. The students should be taught the usage of appropriate html tags for these questions

Course Aims and Objectives:

S.N O	COURSE OBJECTIVES
1	Students will learn to implement display a hyperlink which when clicked directs you to Amazon website.
2	Students will explore and implement B2c Basics, B2c-Business and CRM, B2c Software Systems
3	Students will analyze Foundations of Risk Management, Compliance Management.
4	Students will apply the concept of html tags, html elements, html attributes, css preview
5	Students will improve their proficiency in programming languages HTML coding conventions, Comments, HTML Elements, Should Describe Web Page

CO NO	COURSE OUTCOME	BT L	P O	PS O
CO1	Implement web page to demonstrate taking various applications of ecommerce.	K2	6,7	1,2
CO2	Analyze the performance of Credit card/Debit card/Online transfer.	K3	6,7	1,2
CO3	Apply web page to display definition list which defines the terms: B2B, B2C, C2B, C2C.	K3	6,7	1,2
CO4	Develop efficient and optimize HTML code for various E-Commerce operations.	K3	6,7	1,2
CO5	Demonstrate proficiency in a programming language used for Web Page.	K3	6,7	1,2

Course Outcomes

At the end of the course, the student will be able to...

For BTL: K1: Remember; K2: Understand; K3: Apply; K4: Analyze; K5: Evaluate; K6: Create

CO-PO MATRIX									
CO NO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2
CO1						2	3	2	2
CO2						3	2	2	3
CO3					3	2	3	3	2
CO4						3	3	2	3
CO5						3	3	3	3

Use the codes 3, 2, 1 for High, Moderate and Low correlation Between CO-PO-PSO respectively

Course Structure

This lab list covers the key areas of a Web Designing lab course, providing hands-on practice with various Web Designing, enabling students to implement and manipulate these Web Designing to solve real-world problems efficiently. Through a series of HTML programming exercises and projects, students will develop practical skills in designing, analyzing, and optimizing Web Designing.

Unit 1: Basic Concepts:

(6Hrs)

Lab 1:

Create a web page to display a hyperlink which when clicked directs you to Amazon website.

Exercise 1:

Display a hyperlink:

Objective: Learn to display a hyperlink which when clicked directs you to Amazon website.

Tasks:

Write a program to display a hyperlink which when clicked directs you to Amazon website.

Lab 2:

Create a web page to demonstrate your college name aligned with the logo of your college.

Exercise 1:

Display a college logos:

Objective: Learn to develop HTML code for creating websites

Tasks:

Write a program to create a college name aligned with the logo of your college

Unit 2: Digital Marketing

Lab 3:

Digital Marketing

Representation of Scrolls randomly

Objective: To understand the concept and web page to display the text “Digital Marketing”

2. Tasks:

Write Program Create a web page to display the text “Digital Marketing” which scrolls randomly.

Lab 4:

E-Commerce” for exactly 5 times from left to right of the screen.

Representation of moving of text left to right

Objective: To understand the concept and types of Web pages.

2. Tasks:

Write Program to implement Create a web page to scroll the text “E-Commerce” for exactly 5 times from left to right of the screen.

Lab 5:

Redirection of pages

Representation of redirects you to your college website.

Objective: To understand the concept how to redirect the web page better

Tasks:

10. Write Program to implement a web page to insert an image which when clicked redirects you to your college website.
11. Create a web page to display the name of your college in h6 size with blue as font colour

Unit 3: Headings

Lab 6

Headings

Implementing the headings in the web page.

4. **Objective:** Understanding to implement the headings in the webpage.

Create a web page to display the name of your college in h6 size with blue as font colour

Lab 7:

Create a web page to demonstrate a pull-down menu. The menu should contain the list of your favorite south Indian dishes.

Create a web page with name of your college as text. The text should scroll, alternate and slide.

Create a web page to display an image surrounded by text on all the four sides.

Unit 4:

Images Which Are Alignment

Lab 8:

Objective: Implementation of Alignments

Tasks:

- a) Create a web page to display 3 images which are aligned left, right and center respectively.
- b) Create a login page asking the user to enter his username and password followed by a submit button

Unit 5: Form titled as Feedback form

(6Hrs)

Lab 8:

Creation of forms with feedback form

- 1. Feedback Form:

Objective: Understanding Creation of Feedback forms

- a) Create a web page using a form titled as Feedback form which takes the feedback of faculty teaching a particular subject in your college.
- b) Create an unordered list of popular B2C ecommerce web sites.

References:

- 1. "Introduction to E-Commerce: Combining Business and Information Technology By Martin Kutz.
- 2. Web Programming with HTML5, CSS and JavaScript, John Dean, Jones & Bartlett Learning
- 3. HTML & CSS: The Complete Reference, 5th Edition, Thomas. A. Powell. .

23CAMAP231 : Ecommerce And Web Designing Lab

Offered to: B. COM HONS (CA)

Max. Marks : 50 (CIA: 15 + SEE: 35)

Semester: III

Hrs/Week: 2

Model Paper : Practicals

Time: 3 Hrs.

Max. Marks: 35

Section – A

1. Experiment-1 15 M

2. Experiment-2 10 M

Section – B

Viva Voce 10 M

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