Lab 01: Introduction to HTML
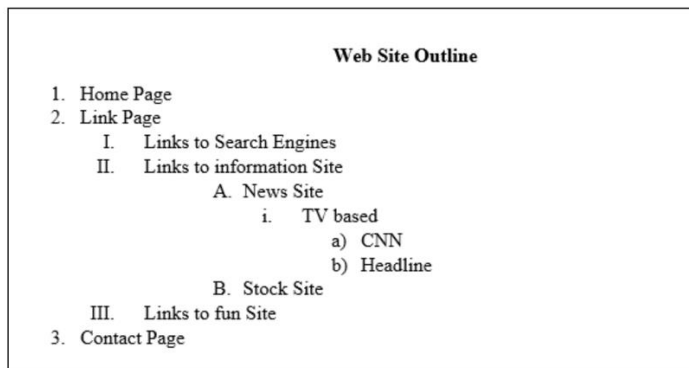
Objective(s):

1. To create HTML pages using HTML tags.
2. To create HTML tables and Forms.
3. To understand other basics

Lab Task(s):

Exercises

1. Create the following page using ordered and nested ordered list.

Web Site Outline

1. Home Page
2. Link Page
    I.   Links to Search Engines
    II. Links to information Site
        A. News Site
            i. TV based
                a) CNN
                b) Headline
        B. Stock Site
    III. Links to fun Site
3. Contact Page

2. Create a login form using Heading, label, text field, button, table and image tag.

Username Enter Username

Password Enter Password

Login   Cancel

☑ Remember me
Forgot password?

3. Create following tables using rowspan & colspan.

Using Rowspan

Users Info	1	John Carter	johncarter@mail.com
	2	Peter Parker	peterparker@mail.com
	3	John Rambo	johnrambo@mail.com

Using Colspan

Users Info		
1	John Carter	johncarter@mail.com
2	Peter Parker	peterparker@mail.com
3	John Rambo	johnrambo@mail.com

Fruit juice Drinks and Meals

	Fruit juice Drinks		
	Apple	Orange	ScrewDriver
Breakfast	0	1	0
Lunch	1	0	0
Dinner	0	0	1

4. Create a following HTML page.

This is your first HTML page!

Seems like things are going pretty well so far

Let's add a recipe for some delicious chocolate chip cookies

We're going to borrow a nice picture from General Mills

Here is what the recipe calls for

Ingredients (probably not right...)
- 6 Eggs
- 2 Cups of flour
- 2 Tablespoons of vanilla extract
- 2 Teaspoons of baking powder
- 1 Cup of sugar

Instructions (may or may not be correct)
1. Add eggs, flour and vanilla extract and mix
2. Combine with sugar and baking powder and stir
3. Eat half the cookie batter because it is delicious
4. Take the rest of the cookie batter and make cookies
5. Bake at 350 for 25 minutes
6. Enjoy!

5. Create following form using only HTML.

Welcome to millennium Gymnastic Booster Club Popcorn sales

Buyer's Name : _____
Street Address: _____
City State Zip: _____

Product Name	Price	Quality
Unpoped Popcorns (1 lb.)	$3.00	____
caremal Popcorns (1 lb.)	$3.50	____
Caramel nut Popcorns (1 lb.)	$4.50	____
Toffee nut Popcorns (1 lb.)	$5.00	____

payment method

○ visa
○ master card
○ Discover
◉ cheque

[submitt order] [clear order form]

6. Create a following timetable using HTML table tags.

Teacher Abbas Mehdi

Sukkur IBA University

	1 09:00 10:00AM	2 10:00 11:00AM	Break 11:00 11:30AM	3 11:30AM 12:30PM	4 12:30 01:30PM	Lunch Break -30 minutes 01:30 02:00PM	5 02:00 03:00PM	6 03:00 04:00PM	7 04:10 05:10PM	8 05:25 06:45PM	9 06:50 07:50PM	10 07:50 08:50PM
Mo							BBA-I (C&D) Computer App to Business R-107,B-II c	BBA-I (C&D) Computer App to Business R-107,B-II d				
Tu							BBA-I (A&B) Computer App to Business R-107,B-II B	BBA-I (A&B) Computer App to Business R-107,B-II A				
We							BBA-I (C&D) Computer App to Business R-107,B-II c	BBA-I (C&D) Computer App to Business R-107,B-II d				
Th												
Fr												
Sa							BBA-I (A&B) Computer App to Business R-107,B-II B	BBA-I (A&B) Computer App to Business R-107,B-II A				

(Vertical label in column 6: Lunch Break-30 minutes)

** 20 minutes Magrib Prayer break as per call for the prayer   aSc Timetables