



# AL-KAWTHAR

U N I V E R S I T Y

## Department of Computer Science

### **GE 113 L – Information and Communication Technology Skills (ICTs)**

#### **Lab # 11**

**Objective:**

To familiarize students with unordered and ordered lists, as well as inserting and formatting images in an HTML document.

Name of Student	
Student ID	
Date of Lab Conducted	
Marks Obtained	
Remarks	
Signature	

Student Name: \_\_\_\_\_

Roll No: \_\_\_\_\_

Section: \_\_\_\_\_

# Lab 11: Lists and Images in HTML

## Lab Activity 1: Creating Lists in HTML

**Objective:** Learn how to structure content using ordered and unordered lists.

**Activities:**

1. Create a new file named `lists.html`.
2. Add an unordered list (`<ul>`) with five different list items (`<li>`).
3. Add an ordered list (`<ol>`) with five different list items.
4. Use the `style` attribute to modify list styles.
5. Save and open the file in a web browser to verify the output.

## Lab Activity 2: Adding Images to HTML

**Objective:** Learn how to insert and format images in an HTML document.

**Activities:**

1. Create a new file named `images.html`.
2. Insert an image using the `<img>` tag with the `src` attribute.
3. Add an `alt` attribute to provide alternative text.
4. Use `width` and `height` attributes to resize the image.
5. Save and open the file in a web browser to verify the image.

**Learning Outcomes:**

- Create and structure unordered and ordered lists.
- Customize lists using the `style` attribute.
- Insert images using the `<img>` tag with relevant attributes.
- Adjust image properties such as size and alternative text.

## LAB Assignment

**Objective:** Create an HTML document that includes both an unordered and an ordered list. Also, insert an image and format it appropriately.

**Instructions:**

1. Create a new file named `images.html`.
2. Insert an image using the `<img>` tag with the `src` attribute.
3. Add an `alt` attribute to provide alternative text.
4. Use `width` and `height` attributes to resize the image.
5. Save and open the file in a web browser to verify the image.