



# 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 # 13**

**Objective:**

To introduce students to form creation in HTML, including input fields and submit buttons.

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

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

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

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

## Lab 13: Creating Forms in HTML

### Lab Activity 1: Creating a Simple Form

**Objective:** Learn how to create a basic form with input fields and a submit button.

**Activities:**

1. Create a new file named `forms.html`.
2. Add a `<form>` element.
3. Insert two `<input>` fields for user input.
4. Add a submit button (`<button>`).
5. Use the `action` attribute to define where the form data is sent.
6. Use the `method` attribute to specify how data is sent (GET or POST).
7. Save and open the file in a web browser to verify the form.

**Learning Outcomes:**

- Design and implement an HTML form.
- Use input fields for user data collection.
- Define form actions using the `action` attribute.
- Configure form submission methods using the `method` attribute.

### LAB Assignment

**Objective:** Create an HTML form that includes input fields for name, email, and message. Implement a submit button with a defined action and method.

**Instructions:**

1. Open a new file named `contact_form.html` and add the basic HTML structure.
2. Inside the `<body>` tag, create a `<form>` element with `action="submit_form.php"` and `method="POST"` attributes.
3. Add three labeled input fields: one for name (`type="text"`), one for email (`type="email"`), and one for message (`<textarea>`).
4. Insert a submit button (`<button type="submit">Submit</button>`) and ensure the form is properly structured and styled.