

# Lab 3: Practical HTML Language (Part 2/2)

MSc. Nguyen Thai Anh

## 1 Objectives

- Understand table formatting tags.
- Use form formatting tags.
- Implement `<form>` and `<input>` tags.
- Apply special structural tags such as `<div>`, `<span>`, etc.

## 2 Setting Up the Code Editing Environment

Use a text editor (e.g., Visual Studio Code) to create and edit HTML files, as set up in previous labs.

## 3 Practical Exercises

### 3.1 Exercise 10: Create BangBieu1.html

Copy BangBieu.html from Lab 2 to create BangBieu1.html with a table border thickness of 1 pixel.

**Table Structure:**

A	B	C
D	E	F

### 3.2 Exercise 11: Create BangBieu2.html

Copy BangBieu1.html to create BangBieu2.html with a table border thickness of 8 pixels, cell spacing of 3 pixels, and cell padding of 15 pixels.

### 3.3 Exercise 12a: Create BangBieu3.html

Copy BangBieu2.html to create BangBieu3.html with the table width set to 400 pixels and height set to 600 pixels.

### 3.4 Exercise 12b: Create BangBieu4.html

Copy BangBieu3.html to create BangBieu4.html with:

- Column widths: 100px (first), 120px (second), 180px (third).
- Row heights: 200px (first), 400px (second).

### 3.5 Exercise 14: Create BangBieu5.html

Copy BangBieu4.html to create BangBieu5.html with:

- Table background color: Blue.
- Cell C background color: Red.

## 4 Website Design

Design a website with the following pages: Index.html, Login.html, Ketquahoctap.html, Gopy.html, Thamdoykien.html, Dangkytaikhoan.html.

### 4.1 Exercise 1: Create Login.html

Create a web page named Login.html with a login form.

**LOGIN**

Username:

Password:

### 4.2 Exercise 2: Create Gopy.html

Create a web page named Gopy.html with a feedback form.

### CONTRIBUTION



Full Name:

Contribution Content:

### 4.3 Exercise 3: Create Dangkytaikhoan.html

Create a web page named Dangkytaikhoan.html with a registration form.

### REGISTER ACCOUNT

Enter username	
<input type="text" value="Enter username"/>	
Enter password	
<input type="password" value="Enter password"/>	
Enter email address	
<input type="text" value="Enter email address"/>	
Date of birth	Gender
<input type="text" value="mm/dd/yyyy"/> 	<input type="text" value="Male"/> 
Hobbies	
<input type="checkbox"/> Watching movies	
<input type="checkbox"/> Listening to music	
<input type="checkbox"/> Reading books	
<input type="checkbox"/> Traveling	
Introduce yourself	
<input type="text" value="Tell us about yourself..."/>	
<div>CancelRegister</div>	

#### 4.4 Exercise 4: Create Thamdoykien.html

Create a web page named Thamdoykien.html with a survey form.

### FEEDBACK SURVEY FORM

Username:

Gender:

☐ Male ☐ Female

Topics you often care about on the Internet:

☐ News

☐ Entertainment

☐ Learning Corner

☐ Education

☐ Other Topics

#### 4.5 Exercise 5: Create dangky.html

Create a web page named dangky.html for member registration.

## REGISTRATION FORM

Full Name: (\*)

Address:

Email: (\*)

Gender: ☐ Male ☐ Female

Age: (\*)

Hobbies:

- ☐ Sports  
☐ Literature  
☐ Information Technology  
☐ History  
☐ Games

Major:

Upload image:  No file chosen

Request:

### 4.6 Exercise 6:

## FLOWER PURCHASE REGISTRATION

Please fill in all required information to receive your favorite flowers or ornamental plants.

Full Name: (\*)

Address: (\*)

Phone: (\*)

Email:

Flower:

Quantity: (\*)

Unit: ☐ Branch ☐ Pot

Payment: ☐ Cash ☐ Bank Transfer ☐ MasterCard

Notes:

## 5 General Requirements

- Use a text editor (e.g., VS Code) to create and edit HTML files.
- Follow the folder structure:

```
Lab3/  
  Index.html  
  Login.html  
  Ketquahoctap.html  
  Gopy.html  
  Thamdoykien.html  
  Dangkytaikhoan.html  
  dangky.html  
  BangBieu1.html  
  BangBieu2.html  
  BangBieu3.html  
  BangBieu4.html  
  BangBieu5.html
```

## 6 Submission

- Combine all files into a folder named: LAB3\_StudentID\_FullName.
- Create a .docx file, paste screenshots of your exercise results, and include it in the folder.
- Upload the folder to GitHub following the instructions from Lab 1.