UNIVERSITY OF THE PUNJAB BSFYDP (July 05, 2024)

Roll No.		

Course Code: EC-331-L Time Allowed: 1.5 Hours

Course: Web Technologies Lab Max. Marks: 100

<u>Ouestion # 1:</u> [35]

You have an HTML page with the following sections:

- 1. Shipping Information Section: This section contains two text boxes:
 - siName: for entering the Shipping Name
 - siZip: for entering the Shipping Zip
- **2.** Billing Information Section: This section contains:
 - A checkbox to indicate whether the Billing Information is the same as the Shipping Information
 - Two text boxes:
 - biName: for entering the Billing Name
 - biZip: for entering the Billing Zip

Requirements:

- Add JavaScript code to enable auto-complete functionality for the Billing Information section.
- When the checkbox is checked, automatically copy the values from the Shipping Name and Shipping Zip fields into the Billing Name and Billing Zip fields.
- When the checkbox is unchecked, the Billing Name and Billing Zip fields should be cleared.

Name the JavaScript function **billingInformation**.

Shipping Ieformation Name: Exam Zip code: [12345	Shipping Information Name: Exam Zip code: \(\) \(\	Shipping Information Name: Exam Zip code: 12345
Billing Information the Same? Billing Information Name: Zip code:	B is the Billing Information the Same? Billing Information Name: Exam. Zip code: [12345	□ Is the Billing Information the Some? Billing Information Name: Zap code:

Question # 2: [35]

Create a Login form in HTML with username and password as fields.

Write a service servlet named as **loginHandler** to get username and password from the login form and authenticate the information from database. If match found, redirect the control to **Success** servlet; otherwise send the control to **Error** servlet.

Instructions:

Database name: University
 Table: userInfo[username(varchar), password(varchar)]

Question # 3: [30]

Viva-Voce.