WEB TECHNOLOGIES

Туре	PHP From Submission	LAB
Due date	IN CLASS	0.4
Weighting	TBA	3.1

OBJECTIVES

This assessment item is designed to introduce you with handling HTML form using PHP

ASSESSMENT TASK

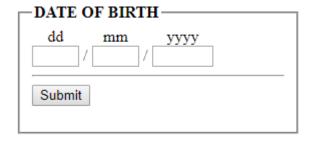
1. Design the following HTML form and follow the below instructions



- A. Take name as input and display that on handler page
- B. Take name as input and display that on current page
- C. Take name as input and display that on current page such that the input element retains the previous value
- **2.** Design the following HTML form and follow the below instructions

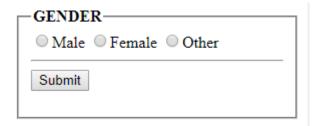


- A. Take email as input and display that on handler page
- B. Take email as input and display that on current page
- C. Take email as input and display that on current page such that the input element retains the previous value
- 3. Design the following HTML form and follow the below instructions



- A. Take date of birth as input and display that on handler page
- B. Take date of birth as input and display that on current page
- C. Take date of birth as input and display that on current page such that the input elements retain the previous value

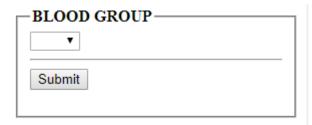
4. Design the following HTML form and follow the below instructions



- A. Select gender and display that on handler page
- B. Select gender and display that on current page
- C. Select gender and display that on current page such that the previously selected radio button remains selected
- **5.** Design the following HTML form and follow the below instructions



- A. Select degrees and display those on handler page
- B. Select degrees and display those on current page
- C. Select degrees and display those on current page such that the previously selected checkboxes remain selected
- **6.** Design the following HTML form and follow the below instructions



- A. Select blood group and display that on handler page
- B. Select blood group and display that on current page
- C. Select blood group and display that on current page such that the previously selected option remains selected