

Lesson Plan

Instructor Name:

Class:

Unit/Topic: Introduction to Bootstrap

Date:

RESOURCES

(Include equipment required for class and/or for teacher preparation)

Computers, Projector, Board, Marker Pen, Internet

LESSON OUTCOME:

(Key Knowledge and Skills students should achieve in the lesson taken from relevant curriculum documents.)

1. Student to understand what are Booleans Data Type, Control Flow
2. Students to understand IF, IF ELSE, ELSE IF

LESSON STRUCTURE:

Time	Introduction (Set).
2mins	<ol style="list-style-type: none">1. Greetings2. Introduce Lesson Main Objectives .

Time	Main Content:	Teaching Approaches
10 mins	Instructor Activity Students to Open the Folder named PythonClassName . Referring Python Day3Content	Instructor Led Practical method
30 mins	Introduce students to Boolean Data Type. Refer Lesson3.py Introduce students to Control Flow and Conditional and logical Operators Refer Book3 Page28,29 Introduce 3 Types of Control Flow, IF, IF ELSE, ELSE IF Create/Refer Lesson3a.py	
30 mins	Introduce Control Flow – IF ELSE. Book3 Page 31,32,33 Create/Refer Lesson3b.py	
30 mins	Introduce Control Flow – ELSE IF Book3 Page33,34,55 Create/Refer Lesson3c.py Introduce Nested IF Statements – To be done Next Lesson	
Time	Conclusion:	
3 mins	- Conclude by revisiting the Data Types List, Tuples and Dictionary	

Assessment - 30 mins

Refer from Loop Assignment PDF

Reflection

Signed: _____
Program Director