

Programming – DT211/1

Lab 20 – Thursday, March 21st, 2013

Note: You are expected to finish all programs in your own time if you do not get these done during the lab session. This is your own responsibility.

Structures (part 1)

Remember: Use Symbollic names in your programs. Do not hard-code.

Write separate programs to:

1. Chapter 12 - Q1, Q3 (make sure you include comments in all your code)
2. Chapter 12 - Q7, Q8
3. Using Structures, write a program to do the following:

Design structure templates, incorporating the use of nested structures, to store biographical data about a person.

Your program must:

- a) “Enter data for a person's firstname, surname, date of birth, height, weight, eye colour & country of citizenship
- b) Display the data entered
- c) Copy the data and store it in a 2nd person's record and then modify it
- d) Display the new data for the 2nd person