

Observation Sheet

Student Name:			
Unit Number and Title:	ICT 121-Programming Essentials in C		
Qualification	Higher National Diploma in Information and Communication Technology		
Assignment No.	1	Assignment Title	Data Representation and C Programming Fundamentals

Description of the activity undertaken

Task No.1 and N.2

Observation Checklist

The tutor will observe the student perform the following operation independently			
Criteria Ref.	Task No.	Task Description	Tick if met
LO2	2	a) The student Written an Algorithm, Pseudocode , and flowchart of program.	<input type="checkbox"/>
		b) The student implemented a simple C program that includes the basic scalar data types and operators.	<input type="checkbox"/> <input type="checkbox"/>
		c) The student executed a C program that performs input, processing, and output by using the variables.	<input type="checkbox"/>
		d) The student designed a user-friendly program to display the output to the user in the right shape.	<input type="checkbox"/>
		e) The student implemented the C program that includes decision-making	<input type="checkbox"/>
		f) The student implemented the C program that includes iteration statements.	<input type="checkbox"/>
		g) The created a C program to solve a complex real-world problem that includes decision making, iteration statements.	<input type="checkbox"/>

Observer Signature		Date	
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