

## INTERVIEW SHEET

"[INTERVIEW DATE]"

"[INTERVIEW TIME]"

"[INTERVIEW LOCATION]"

17 /3/ 2022

9 AM/PM

A208

STUDENTS NAME:				ASSESSORS NAME:	DR. GHADA MAHER
DATE ISSUED:	17/3/2023	COMPLETION DATE:	20/3/2023	SUBMITTED ON:	20/3/2023
QUALIFICATION	LEVEL 1 HIGHER NATIONAL DIPLOMA OF TECHNOLOGY IN INFORMATION AND COMMUNICATIONS TECHNOLOGY.				
UNIT NO.:	ICT 121	UNIT TITLE:	PROGRAMMING ESSENTIALS IN C		
OUTCOME NO. :	1	OUTCOME TITLE:	UNDERSTANDING FOUNDATION CONCEPTS OF PROGRAMMING AND INFORMATION PROCESSING IN COMPUTER SYSTEMS		
ASSIGNMENT NO.	1	ASSESSMENT TITLE:	DATA REPRESENTATION AND C PROGRAMMING FUNDAMENTALS		
PART: 1 OF	1				

CRITERIA REFERENCE	TO ACHIEVE THE CRITERIA THE EVIDENCE MUST SHOW THAT THE STUDENT IS ABLE TO:
P1	DISCUSS THE MAIN CONCEPT AND THE SIGNIFICANT ADVANTAGE OF DIGITIZATION
P2	DESCRIBE THE PROGRAM DEVELOPMENT LIFE CYCLE.
M1	EXPLAIN HOW THE DIGITAL DATA IS REPRESENTED.
M2	DISTINGUISH BETWEEN THE SYNTAX AND SEMANTICS.
D1	COMPARE AMONG ASSEMBLER, COMPILER, AND INTERPRETER
P5	DEFINE THE APPLICATIONS THAT USE THE C PROGRAMMING AND IDENTIFIERS

INTERVIEW CALLED BY	Dr. Ghada
WITNESS NAME (IF AVAILABLE)	Eng. Gehad and Eng. Somiah

Q. NO.	CRITERIA REFERENCE	QUESTIONS	TRUE (√)	FALSE (×)
1	P1	DISCUSS THE MAIN CONCEPT AND THE SIGNIFICANT ADVANTAGE OF DIGITIZATION		
2	P2	DESCRIBE THE PROGRAM DEVELOPMENT LIFE CYCLE.		
3	M1	EXPLAIN HOW THE DIGITAL DATA IS REPRESENTED.		
4	M2	DISTINGUISH BETWEEN THE SYNTAX AND SEMANTICS.		
5	D1	COMPARE AMONG ASSEMBLER, COMPILER, AND INTERPRETER		
6	P5	DEFINE THE APPLICATIONS THAT USE THE C PROGRAMMING AND IDENTIFIERS		

DECISION			
STUDENT'S NAME			
STUDENT'S SIGNATURE			DATE
AUTHORIZED SIGNATURES	WITNESS (Instructor <input type="checkbox"/> ) (Student <input type="checkbox"/> )	INTERVIEWER	H.O.D/COORDINATOR