INFORMATION AND COMMUNICATION TECHNOLOGY **5924/03**

Paper 3   School based project **Specimen 2025-2026**

26 hours

Total Marks: 100

Confidential

MARK SCHEME
(5924/03)

PROJECT ASSESSMENT – INFORMATION COMMUNICATION AND TECHNOLOGY

Stage 1 – Proposal (15 marks)

1.1 Written Presentation	Level of Response	Marks
• Introduction	• Description of background information **[1]**	1
• Purpose	• Description of purpose **[1]**	1
• Problem statement	• 1 Mark for each mention of three ICT software that could be used to solve the problem clearly identified and stated **[3]**	3
• Justification	• 1 Mark for each mention of 5 reasons of choice of solution. **[5]**	5
• Methodology	• 1 Mark for each clearly explained stage **[4]**	4
• Time Frame	• 1 Mark for each projection of when each module of the whole project will be completed **[1]**	1
	Total Stage 1	15

Stage 2 – Development stages of ICT Solution (75 marks)

Task	Guide		Maximum Marks	
Design	**Tables**	• 1 Mark for each description of 5 or more tables stating all fields and primary keys **[5]**	5	30
	Forms	• At least 2 data entry forms designed [1] • For each form • Correct title [1] • Picture(s) [1] • 1 Mark for each Navigations/Controls [2]	5	
	Reports	• At least 2 reports created [1] • For each report: • Clear title [1] • At least 5 fields [1] • 1 Mark for each calculation [2]	5	
	Data flow diagrams	• Data flow diagram [1] • 1 Mark for each relationship created and shows how each table will link to each other, stating clearly the relationship between tables **[4]**	5	
	Hardware and Software	• 1 Mark for each in clearly stating and justifying the required hardware and software to run the ICT solution **[5]**	5	
	Required Data and file structures	• 1 Mark for each clearly specified data types for each table **[5]**	5	
Testing	Test Plan	• Test abnormal, Normal, Extreme and live data **[4]** • Only 3 tests **[3]** • Only 2 tests **[2]** • Only 1 test **[1]** •	4	10
	Module testing and improvements	• 1 Mark for each module testing and improvements suggested **[3]**	3	
	Final product testing	• 1 Mark for each evidence of abnormal, normal, extreme or live data **[3]**	3	

Implementation and Product realisation(Software)	Tables	For this section marks are allocated as follows: • 5 or more tables created **[1]** • Each table have 5 or more records **[1]** • Proper fields and field names assigned **[1]** • Primary key assigned for each table **[1]** • 2 or more relationships created **[1]**	**5**	**25**
	Forms	For this section marks are allocated as follows: • Created at least 2 **[1]** • Well designed and presentable **[1]** • Used 2 or more correct controls **[2]** • Used navigations **[2]**	**6**	
	Reports	For this section marks are allocated as follows: • Created at least 2 **[2]** • Clear title [1] • All information is fully visible [1] • Evidence of 2 or more queries created **[2]** • Search criteria clear [2] • Evidence of calculations used in 2 reports **[2]**	**10**	
	Functionality of the system	Final design of systems must: • be responsive **[1]** • have enhancement features **[1]** • serve intended purpose as specified in stage 2 **[2]**	**4**	
Documentation		• purpose of the system, **[1]** • hardware and software requirements, **[1]** • how the system works [3] • How to run the system **[2]** • error messages, error handling, **[1]** • troubleshooting guide/helpline, **[1]** • frequently asked questions, **[1]**	**10**	**10**
		Total Stage 2		**75**

Stage 3 - Evaluation (10 marks)

EVALUATION (10 marks)	Level of Response	Marks
Evaluation	• give two or more reasons how the completed ICT solution meets your business requirements? **[2]** • identified 4 or more issues and how you overcame them **[4]** • 1 Mark for each limitation of the system and improvements that can be made **[4]**	**10**
	Total Stage 3	**10**
	TOTAL MARKS	**100**