

## COMPUTER STUDIES BLUE PRINT

### THE BLUE PRINT FOR MCQ SECTION A

Topic name	Topic name	Knowledge	Comprehension	Application	Total
1.	Introduction to computers	1	1	1	3
2.	Computer hardware	1	1		2
3.	Computer software		1	1	2
4.	Word processing			1	1
5.	Computer presentation		1		1
6.	System start up and configuration		1	1	2
7.	Computer communication and networking	1	1		2
8.	Spreadsheets	1			1
9.	Web designing		1	1	2
10.	Database	1			1
11.	Elementary computer programming	1			1
12.	Trends in computing	1		1	2
Total					20

NB:

1. The learning abilities were derived from the general objectives in the teaching syllabus.
2. The questions will comprise of cross cutting levels of abilities.
3. The learning abilities are indicated in percentages as follows:

- Knowledge 35%
- Comprehension 35%
- Application 30%

**COMPUTER STUDIES BLUE PRINT****SECTION B BLUE PRINT**

<b>Topic name</b>	<b>Topic name</b>	<b>Q.21</b>	<b>Q.22</b>	<b>Q.23</b>	<b>Q.24</b>	<b>Q.25</b>	<b>2.26</b>
1.	Introduction to computers	Remembering					
2.	Computer hardware		Understanding				
3.	Computer software						Remembering
4.	Word processing					Remembering	
5.	Computer presentation					Applying	
6.	System startup& configuration		Applying				
7.	communication & networking				Understanding		
8.	Spreadsheets			Applying			
9.	Web designing				Evaluation		
10.	Database			understanding			
11.	Elementary computer programming						creating
12.	Trends in computing	Applying					
		1 & 12	2 & 6	8 & 10	7 & 9	4 & 5	3 & 11

## **COMPUTER STUDIES BLUE PRINT**

### **SECTION C BLUE PRINT**

Consist **of three (3)** equally weighted practical theory questions

A Candidate is expected to **attempt only one (1)** question carrying **20 marks**

**Questions are drawn from the following topics:**

- Elementary Programming
- Trends in Computing
- Systems Start-up and Configuration
- Computer Communication and Networking
- Computer Hardware