



ROBERT MUGABE SCHOOL OF EDUCATION AND CULTURE

DEPARTMENT OF CURRICULUM STUDIES

**BACHELOR OF EDUCATION SECONDARY IN-SERVICE HONOURS
DEGREE**

LEVEL 2 SEMESTER 1

EXAMINATION QUESTION PAPER

MODULE CODE:	CCSS/CCSP 213
MODULE NARRATION:	CURRICULUM DEVELOPMENT IN COMPUTER SCIENCE
DATE	2025
DURATION	3 HOURS

INSTRUCTIONS TO CANDIDATES:

- 1. This paper carries SIX questions, each with a total weight of 25 marks.**
- 2. Answer FOUR questions only from this paper**
- 3. Marks for each question/part question are indicated in square brackets
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QUESTION 1

Discuss the four major components that make up a computer. Support your responses with a schematic diagram.

QUESTION 2

Records are an important aspect of any corporate entity. Discuss the importance of School Related, Teacher-Related and Learner-Related records in schools

QUESTION 3

How do Assessment and evaluation enhance the process of teaching and learning in schools.

QUESTION 4

Discuss any five internet tools used in teaching and learning nowadays.

QUESTION 5

Wireless Fidelity (WIFI) has brought with it countless merits in Learning institutions and corporate entities alike. Support this assertion, giving examples in some cases.

QUESTION 6

Computer Aided Instructions (CAI) play a central role in the process of teaching and learning. Give and explain any five advantages of CAI.

TOTAL MARKS= 100