

BINDURA UNIVERSITY OF SCIENCE EDUCATION

FACULTY OF SCIENCE AND ENGINEERING

DEPARTMENT OF GEOGRAPHY

**BACHELOR OF SCIENCE HONOURS DEGREE IN DISASTER MANAGEMENT
STUDIES**

DMG 104: COMMUNITY-BASED DISASTER RISK REDUCTION

EXAMINATION

TIME 2¼ HOURS

**ANSWER ANY THREE QUESTIONS. USE ILLUSTRATIONS AND DIAGRAMS
WHERE RELEVANT. MARKS FOR EACH QUESTION ARE INDICATED IN
BRACKETS [].**

1. Discuss the need for community-based disaster risk management. [25]
2. Examine any five stages involved in a community-based disaster risk management process, highlighting how each is useful in managing disasters. [25]
3. Identify the potential stakeholders and actors of a community-based drought risk management programme to be implemented in a drought-prone area of Zimbabwe. [25]
4. Outline the factors that may influence the selection of a community for a development project in a rural setup of Zimbabwe. [25]
5. Explain how a Venda-speaking disaster practitioner would build rapport and trust in a Shona-speaking community of Zimbabwe. [25]