BINDURA UNIVERSITY OF SCIENCE EDUCATION

FACULTY OF SCIENCE & ENGINEERING

SCHOOL OF GEOSCIENCES, DISASTER & DEVELOPMENT

MASTER OF SCIENCE IN SUSTAINABLE DEVELOPMENT

MDG508: CLIMATE CHANGE & SUSTAINABLE DEVELOPMENT

		NIA-	FIOL	
FΧΔ	M	NA	HOP	4



TIME 3 HOURS

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

1. Drawing on evident cases, analyse the statement that, 'Climate change remains a global development issue.'

[25]

2. Examine the development implications of the mitigation-adaptation 'marriage' from the Zimbabwean perspective.

[25]

3. Discuss Zimbabwe's development pathway under climate change.

[25]

4. Examine how the North-South cleavage influences sustainability.

[25]

5. Discuss the non-climatic drivers of vulnerability in Zimbabwe.

[25]

Page 1 of 1

END OF EXAMINATION