

# BINDURA UNIVERSITY OF SCIENCE EDUCATION



FACULTY OF SCIENCE & ENGINEERING  
SCHOOL OF GEOSCIENCES, DISASTER RISK REDUCTION AND SUSTAINABLE  
DEVELOPMENT  
DEPARTMENT OF SUSTAINABLE DEVELOPMENT

The Department of **SUSTAINABLE DEVELOPMENT** is offering a short course in

***GEOSPATIAL TECHNIQUES FOR SUSTAINABLE PROJECT PLANNING AND  
MANAGEMENT***

**This course is being offered to:**

- Development Practitioners
- Government Ministries
- Non-governmental Organizations
- Public
- University students and staff

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<b>Course Duration:</b>	FOUR (4) Weeks
<b>Course Dates:</b>	05 February – 01 March 2024
<b>Course Venue:</b>	BUSE Harare Campus
<b>Learning Mode:</b>	Hybrid learning (Face-to-face & Online)
<b>Course Fees:</b>	US\$150.00 [Non-BUSE Members] US\$120.00 [BUSE and Former BUSE Members]

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## **COURSE OUTLINE**

*At the end of this course, participants will be equipped with theoretical and practical skills in the following modules:*

- Sustainable Project planning & management fundamentals
- Introduction to GIS and Remote Sensing                      -Data collection and entry methods
- Vector Data spatial analysis techniques                      -Raster Data spatial analysis techniques
- Practical applications of GIS and RS in sustainable project planning and management

*A certificate shall be awarded upon completion*

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Send your proof of payment to: [mgomo@buse.ac.zw](mailto:mgomo@buse.ac.zw) or Whatsapp: +263774721447

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