

Anthony Mlambo, Zimbabwe

CLIFF-GRADS Project:

Assessing the impacts of contour based water harvesting technologies, soil water retention membranes and nutrient management options on soil organic carbon accumulation and greenhouse gas emissions from coarse-textured soils in Zimbabwe.



Home University and PhD:

Bindura University of Science Education, Soil Organic Carbon and Greenhouse Gas Emissions.

Host Institute and Supervisor:

Bindura University of Science Education, George Nyamadzawo (PhD, MPhil, MSc, BSc (Hons), DipEd), Professor of Soil and Environmental Science.

About me:

I always thrive to do my best and to copy the good things that others do in order to develop myself. This makes the people that surround me get the best from me.

My favorite quote:

“A wise person knows that there is something to learn from everyone”

