

RU 2020 GRG Student's Profile



Sibabalwe Daniel

University: University of the Free State, South Africa

Program: M.Sc. in Agriculture (Agrometeorology)

GRG Project: Can pastoral grazing systems contribute to climate change mitigation? Gathering evidence and exploring future scenario's in the Grassland Biome of South Africa

Research Focus: Modeling the impact of different grazing management systems on long-term soil C dynamics on clay and sandy soil in South Africa

About me: My interests lie in natural resource use and management, as well as climate change mitigation and adaptation. I chose Agrometeorology because it is a scarce skill, especially in South Africa, there is a lack of agrometeorological advisors available to farmers. During my spare time, I like going out with friends for lunch and being outdoors. I want to travel more to see, taste and try new things in the future.

My favourite quote:

“It always seems impossible until it's done.” – *Nelson Mandela*