

Nelly Blondelle Momo Wobeng, Cameroon

CLIFF-GRADS Project:

Managing nitrous oxide (N₂O) emissions from small-scale farm features.

Home University and PhD:

University of Ngaoundéré, Cameroon; Master of Ecology.

Host Institute and Supervisor:

Soils and Ecosystems Research Group, Bangor University, Wales, UK; Professor Dave Chadwick and Dr. Karina Marsden.



About me:

I am passionate to discover new cultures and share my experiences with other people coming from other countries. During my spare time, I like outdoor group activities and indoor activities like cooking. Moreover, I am fond of reading and writing and I have already written some fictional novels.

Climate change is a global issue whose understanding and management of causes remain unclear in tropical areas. This program is suitable for me to find out some solution to overcome these issues with local and low cost tools available to rural as well as urban farmers. I am really excited to learn new skills in the management of greenhouse gas related to agricultural activities.

My favourite quote:

“Essentially, all life depends upon the soil... There can be no life without soil and no soil without life; they have evolved together” - Dr. Charles E Kellogg



RESEARCH PROGRAM ON
**Climate Change,
Agriculture and
Food Security**

