

Tulasi Paudel, Nepal

CLIFF-GRADS Project:

Modelling greenhouse gas emissions from livestock farms.

Home University and PhD:

Agriculture and Forestry University, Nepal; Livestock production and management.

Host Institute and Supervisor:

Institute of Agricultural Research for Development (IRAD), Cameroon; Dr. Kingsley Agbor Etchu.



About me:

Hiking, travelling and badminton are some activities I would like to do during my free time. In addition, I enjoy interacting with people with diverse cultural backgrounds and acquire anything that adds value to the quality of that life I am living.

Professionally, I would like to contribute to the science that evidently supports animal agriculture with minimal environmental consequences. Within this broader passion, I am particularly interested in engaging myself in ways to safeguard Mother Nature by reducing the emission of greenhouse gases that are economical and affordable for developing nations. My research interest and engagement in ruminant nutrition research and teaching over a decade are chiefly focussed on evaluating means to reduce enteric methane emissions.

My favourite quote:

“One of the first conditions of happiness is that the link between man and nature shall not be broken.” —Leo Tolstoy



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

