

# Green Building Summer School

02 – 13 March 2020

## UNIVERSITY OF VENDA

The two-week program is a partnership between University of Venda, Department of Science and Innovations, Lucerne University of Applied Science and Arts, Switzerland, Department of Public Works and infrastructure, and the Department of Defence. Green building, or sustainable design, is the practice of increasing the efficiency with which buildings and their sites use energy, water, and materials, and of reducing impacts on human health and the environment for the entire lifecycle of a building.

The targeted group are graduates in physics, material science, chemistry, energy, engineering, architecture, building technology and construction. The program targets graduates from TVET colleges, University of Technology and Universities. This unique program combines theory and practise with hands-on experience and concludes with a collaborative project where participants work together to bring their learning into practice on Green building solutions.

Name	
Surname	
Birth date	
Title and Gender	Title Gender
Nationality	
Student/academic	
Telephone number	
Cell number	
Email address	
Postal address	
University/company, collage where you are based	
Discipline	

Is there any renewable energy course/ module you have undertaken in your university curriculum	
Support the answer above	
What are you currently working on in your studies?	
Clearly, state expected outcomes to be achieved and anticipated implementation of knowledge	

**Undertaking:**

I undertake to attend the Green Building Summer School workshop (*please tick*)

This form has to be sent to [vcommunal@gmail.com](mailto:vcommunal@gmail.com) or [eric.maluta@univen.ac.za](mailto:eric.maluta@univen.ac.za), before 20 January 2020.