Consider an Alternative Practicum in the field of Phytotechnology

What is Phytotechnology?
Phytotechnology is the use of plants and plant-based mechanisms to solve environmental problems. The phytotechnologies laboratory at the Royal Military College specializes in applying plant-based research to remediate contaminated sites. Using vascular plants, contaminants found in soil and water can be extracted, degraded, immobilized, and/or volatilized.

What role can you play?
We are seeking a Practicum Student to work in collaboration with Dr. Barb Zeeb (zeeb-b@rmc.ca) and her graduate students to:
- Research and design an innovative & interactive activity that we can use at this year’s Science Rendezvous Kingston
- Plan and produce a video showcasing graduate student work which would involve filming in the field, lab, and greenhouse.
- Create an educational handout for kids and adults alike

How can you apply?
To apply for this Alternative Practicum Opportunity, please submit a cover letter stating why this position is of interest to you, and a recent resume to the Queen’s Education Community Outreach Centre, at the e-mail address provided.
community.outreach@queensu.ca