Undergraduate Certificate in Sustainability Award for Outstanding Sustainability in Action Project

Eligibility

All projects completed as part of ENVS 401/EVSC 485 during the academic year (September–April) in which nominations are solicited are eligible to be considered for the award. Students whose projects are nominated must successfully complete the course for the project to be eligible for this award.

Nominations

Self-nominations and nominations from peers, faculty, or other university members familiar with the project will all be considered. The Nominator must complete the following form that details how the project exemplifies excellence in each of the areas identified as evaluation criteria for the award. Additional letters of support for the nomination may also be submitted where deemed appropriate by the nominator.

All nomination forms and letters of support (if included) should be sent to sustainability.certificate@usask.ca.

**Nominators are also welcome to attach any supplemental documentation or evidence of excellence to this form (e.g., pictures, media, etc.).

Award for Outstanding Sustainability in Action Project Nominated Project

Project Title

	Name	Email
Project Team Members		
Nominator		

Name email

Will we also be receiving a letter of support?

(NOTE: All students submitting a nomination either for themselves or for another student are encouraged to have a letter of support from a university instructor or employee. Letters of support should be submitted directly from the person providing the letter to sustainability.certificate@usask.ca, separately from the nomination form.)

Nomination Form

The nomination must detail how the Project Team exemplifies the following five evaluation criteria		
1 How did the group project embrace innovation and original thinking? (2000 characters max)		
2 Describe how the project members embraced and employed teamwork in their problem-solving. (2000 characters max)		
(2000 characters max)		

Nomination Form

3 How does the group project demonstrate and use its interdisciplinary knowledge of sustainability issues? (2000 characters max)		
4 What Knowledge Mobilization (KM) techniques did the group develop and employ through the research project? (2000 characters max)		

Nomination Form

5 Describe the potential impact of the project to campus (or community) sustainability. (2000 characters max)		