



The Sunflower Project 2.0:
Sustainability Across the Curriculum

Application:

Name:

Position:

Department:

Division:

Email:

Course you intend to enhance or create:

Choose all that apply:

I will integrate sustainability into my section (s) of the course.

I will integrate sustainability into my section (s) of the course as well as the course outline, affecting any additional sections.

I/We will enhance a foundational general education course within our department to incorporate sustainability across sections.

I/We will create an entirely new sustainability-themed course in my department.

Scope of Work:

Submit a proposal of your course revision/creation that includes specifics about where sustainability will be included or enhanced within your course. In doing so, please address the following: how JCCC students will benefit from the course revision / creation; how your course revision/creation will uniquely contribute to JCCC's mission to teach sustainability across the curriculum; and how the course will meet the following criteria (note: the first two are necessary. The additional five should be pursued if reasonable and applicable):

Sunflower Project courses WILL:

- Convey to students the concept of sustainability as it pertains to the course subject matter and to their quality of life in their community, country and world.
- Demonstrate new sustainability understanding through an applied assignment, i.e. a reflection paper, research paper, group exercise, presentation, etc.

Sunflower Project courses will also SEEK TO achieve several of the following where applicable:

- Promote critical thinking and problem solving about sustainability issues, especially as pertains to their field of study and/or future careers.
- Advance discussion about sustainability topics within their field of study and/or their future careers.
- Inspire and allow for examination and reflection on personal attitudes and habits.
- Encourage students to think outside the disciplinary “box”, by making cross-disciplinary connections.
- Teach new technologies and discuss the context for their necessity in a sustainable future.

Submit application along with any supporting course materials to the [Center for Sustainability](#) via email.