

4-1-1

A word from Carly Kasicki and Jake Coddington, from the "Innovations in Sustainability" course thus far:

"This (past) week we went to a Sustainable Organic Farm, where we were led on a farm tour and were taught about sustainable agriculture along with the issues that are being faced in the agriculture community. This was led by Jennifer Paulson and Elizabeth Deruntz, who run different Farmers Market organizations in Southern Illinois. While there, we picked veggies and spices and made a salad with it. On the bus ride home, the students said that they loved the experience and that no amount of time in a classroom could replace going on the farm."



<https://us19.admin.mailchimp.com/campaigns/show?id=426563>

Please join the University Honors Program in congratulating Jacob Coddington, a key collaborator in our student-generated class "*Innovations in Sustainability!*"

Jacob was named a "2019 Forbes 30 Under 30 Scholar." Coddington is one of 1,000 students from across the globe selected for the title this year. This honor is reserved for people who represent the entrepreneurial spirit of Forbes and provides free admission to the 2019 Forbes Under 30 Summit set for Oct. 27-30 in Detroit.

The link to the story can be found [here](#).

Congrats, Jacob!



<https://us19.admin.mailchimp.com/campaigns/show?id=431263>

Flyers/Events

The University Honors Program Presents

The Inaugural Faculty Showcase & Student Awards

Tuesday, October 1st
3:00 - 5:00 p.m. Guyon Auditorium

Featuring faculty teaching in the themed cluster,
Survival

	Pinckney Benedict, Professor, English, <i>Survival Stories: Making the Literature of Survival</i>		Laurel Fredrickson, Assistant Professor, Art and Design, <i>Survival and the Arts: Diaspora, Migration and Displacements</i>
	Cade Bursell, Professor, Cinema and Photography, <i>Forests and Humans: Inter- Dependencies, Imaginings, and Changemaking</i>		Dave Johnson, Associate Professor, Classics, <i>Can SIUC Survive?</i>
	Satoshi Toyosaki, Associate Professor, Languages, Culture & Int. Trade, <i>Surviving the Atomic Age: Engaging Science Through Humanity</i>		Our first student-generated course <i>Innovations in Sustainability: Survival in a Changing World</i> , by Jacob Coddington and Carly Kasicki

Honors Website

Carly Kasicki and Jacob Coddington are among the winners of the 2019-2020 for creating a new initiative on our campus, a student generated class, *UHON 351, Innovations in Sustainability: Surviving in a Changing World* to be offered in Fall 2019. Carly and Jake have brought together faculty from various disciplines, including Art and Design, Geoengineering, Environmental Studies, Energy, Policy, Architecture, Media, and business to consider, in theory and practice, design as a way to conceptualize and find solutions for sustainable living. The class is a model of students taking charge over their education and pulling together the resources necessary to do so on our campus. [Read more about Green Fund awards here.](#)

Link: <https://honors.siu.edu/the-honors-experience/student-research-highlights.php>

- Innovations in Sustainability: Surviving in a Changing World

In a first for University Honors, we will offer a course generated by students. University Innovation Fellows, Jacob Coddington (graduate student, Master of Business Administration) and Carly Kasicki (majoring in Biological Sciences, French, and German) initiated this course with advice from with Elizabeth Donoghue (Mentor, UHP). They are bringing together faculty from various disciplines, including Art and Design, Geoengineering, Environmental Studies, Energy, Policy, Architecture, Media, and Business to consider, in theory and practice, design as a way to conceptualize and find solutions for sustainable living. Weekly meetings will include lectures, discussions, readings and project based work.

Link: <https://honors.siu.edu/for-faculty/honors-faculty-fellows.php>

Office Handouts

INNOVATIONS IN SUSTAINABILITY: SURVIVING IN A CHANGING WORLD – NEW! This is a student-generated course that brings together faculty from various disciplines, including Art and Design, Geoengineering, Environmental Studies, Energy, Policy, Architecture, Media, and business to consider in theory and practice, design as a way to conceptualize and find solutions for sustainable living. Weekly meetings will include lectures, discussions, readings, and project based work. The course was initiated by University Innovation Fellows Jacob Coddington (graduate student, Master of Business Administration) and Carly Kasicki (majoring in Biological Sciences, French, and German) with Elizabeth Donoghue (Mentor, UHP). Jyotsna Kapur, Professor, Cinema and Photography & Director, University Honors Program
