

TEACHING SUSTAINABLE FOOD SYSTEMS IN OUR TIMES

Community Partnerships in Co-Design of Sustainable Food Systems Curricula



Speakers: Kamuela Enos, Daniel Lipe, Albie Miles
University of Hawai'i West O'ahu

Webinar Time:

Friday March 26th 2021 at 10am HST / 1pm PST / 2pm MST / 4pm EST

The development of academic degree programs and curricula face the risk of being disconnected from communities when they are designed without stakeholder engagement. Join us for a webinar reflecting on the importance of community partnerships in the co-design of sustainable food systems curricula. We will be joined by three leaders of the Sustainable Community Food Systems Bachelor of Applied Science Program at the University of Hawai'i West O'ahu to share experiences, approaches, and lessons learnt regarding academic and community partnerships for curricula design.

The Sustainable Community Food Systems (SCFS) program at University of Hawai'i incorporates problem-based and hands-on learning to develop food system professionals capable of solving real-world problems and transitioning Hawai'i's food system toward greater ecological sustainability, social equity and climate change resilience.

Zoom Meeting ID: 872 7266 5693

Passcode: x5jhuP

Sandbox Webinar Series

TEACHING SUSTAINABLE FOOD SYSTEMS IN OUR TIMES

This sandbox webinar series for *all* Sustainable Food Systems educators provides professional development opportunities to gain, enhance, and share knowledge and skills regarding two pedagogical issues of this time:

(1) Justice, Equity, Diversity, and Inclusion (JEDI) and,

(2) Online teaching

Field experts will lead each webinar with the sharing of equity-minded pedagogical innovations. Sandbox sessions will facilitate space for reflection, brainstorming, ideation, and sharing of practices.

Teaching Food Systems

Community of Practice

Join our Teaching Food Systems Community of Practice List Serve for Registration Info and More:
teachfoodsystems@gmail.com

Facilitators: Selena Ahmed selena.ahmed@montana.edu
Will Valley will.valley@ubc.ca

Archived Webinars: <https://waferx.montana.edu>
(posted under 'Education Resources' tab)



Center for Biodiversity
and Conservation



THE UNIVERSITY
OF BRITISH COLUMBIA

COLUMBIA UNIVERSITY
INSTITUTE OF
HUMAN NUTRITION



UNIVERSITY
OF MINNESOTA



Department of Agriculture (2018-70003-27649) and the National Science Foundation (NSF RII Track-2 FEC OIA 1632810)