

CCIC Application Idea Vetting Session

February 15, 2022 2:00 – 3:00 pm Eastern





Presenters



Ellen Hause

Program Director for Academic & Student Affairs, American Association of Community Colleges



Anelisa Lauri

Director of Community
Engagement, National
Association for
Community College
Entrepreneurship (NACCE)



Sophia Ibarguen

Biology Major, University of California, Los Angeles; 2021 CCIC Finalist, Pasadena City College, CA



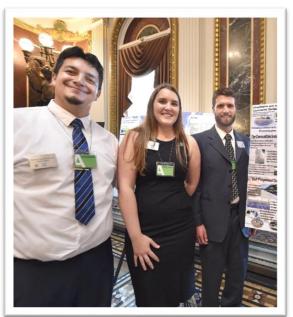
Susan Singer

Vice President for
Academic Affairs and
Provost, Rollins College
(Previous Division Director
of Undergraduate
Education at NSF)

- Agenda
 - CCIC Background & Overview
 - Innovation Boot Camp
 - What You Win / How to Apply
 - Selection of Finalist Teams
 - CCIC Timeline
 - Past CCIC Innovations
 - Presenter Perspectives on:
 - Why innovate?
 - Why apply?
 - What makes a winning idea?
 - Questions & Idea Vetting We want to hear from you!



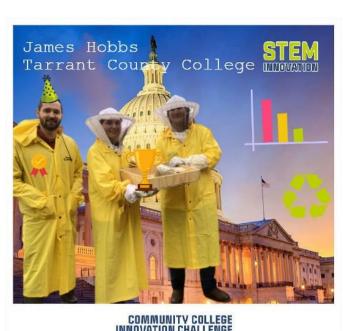
- CCIC run in partnership with AACC & NSF
- Student teams submit STEM-based solutions to real-world problems of local to global concern
- Ten finalist teams attend the Innovation Boot Camp, for technical assistance & coaching to build skills in:
 - Business of Innovation
 - Entrepreneurship
 - StrategicCommunication



- Teams interact with entrepreneurs, experts, & industry professionals.
- The Boot Camp culminates in two capstone events:
 - Poster Session & Reception with key Congressional and STEM stakeholders
 - Pitch competition in front of panel of judges

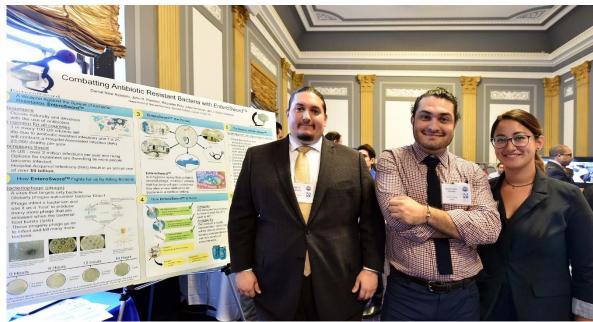


- Winners receive:
 - A plaque for all finalist schools;
 - Recognition certificates from NSF and AACC for each finalist team member;
 - Full travel support for all finalist team members to attend the Innovation Boot Camp in Washington, D.C. metro area;
 - A \$500 cash honorarium;
 - Cash awards made to each 1st, 2nd, and 3rd place team member
 - First place: \$3,000
 - Second place: \$2,000
 - Third place: \$1,000





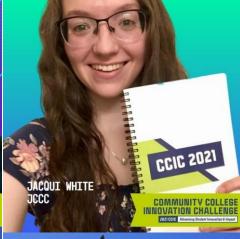






Stakeholder Engagement









COMMUNITY COLLEGE INNOVATION CHALLENGE











ALAN CRUZ LOPEZ







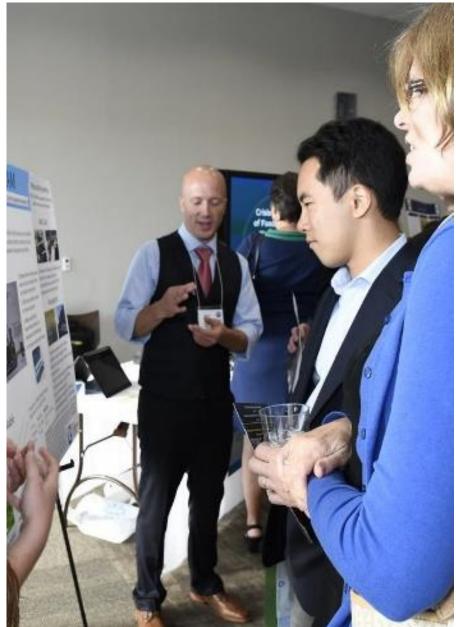




COLUMBUS STATE COMMUNITY COLLEGE







- Teams of 2-4 students with a faculty/administrator mentor
- Develop STEM solution to real-world problem
- Submit a written entry and 90-second video addressing:
 - The problem relevant background, context of problem
 - The solution describe the solution, the science/technology that informs it, how it is different & innovative, identify challenges & barriers
 - The impact and benefits how impact and benefits would be measured, potential societal impact
 - Video to tell compelling story and how team's solution is innovative and unique in addressing problem

www.aaccinnovationchallenge.com



Entries will be evaluated based on innovation and impact, feasibility, and clarity of communication



10 finalist teams selected to advance to the Innovation Boot Camp taking place June 13-16, 2022, in Arlington, VA



Finalist team members are required to attend the Innovation Boot Camp

March 30 Submissions due

Late April 10 finalist teams notified

May 6 Welcome & Orientation to the

Innovation Boot Camp Webinar

at 1:00 p.m. EDT

May 10 The Customer Discovery

Journey in STEM Innovation

Webinar at 1:00 p.m. EDT

June 13-16 Innovation Boot Camp in

Arlington, VA

June 16 First, Second, & Third Place

Winning Teams announced at the end of the Boot Camp

2022 CCIC TIMELINE



Past CCIC Innovations





Why Innovate?

The second and a second second

Student Perspective – Why Apply?



What Makes a Winning Idea?



Questions & Idea Vetting Let's hear from you...



Deadline to Apply: March 30, 2022

www.aaccinnovationchallenge.com

For questions, contact: ccic@aacc.nche.edu