



National Science Foundation



COMMUNITY COLLEGE INNOVATION CHALLENGE



Maker to Manufacturer, Energy & Environment, and Security Technologies

Enter today at www.nsf.gov/CCchallenge

WHO: Teams of three to five community college students, a faculty mentor, and a community or industry partner.

WHAT: Teams proposing innovative, STEM-based solutions for real-world problems they identify within one of three themes:

- Maker to Manufacturer.
- Energy and Environment.
- Security Technologies.

WHEN: Submission window: **Oct. 14, 2016, to 11:59 p.m. EST, Feb. 15, 2017.**
Required Innovation Boot Camp for finalists in Arlington, Va.: **June 12, 2017, to June 15, 2017**

WHERE: Visit www.nsf.gov/CCchallenge.

WHY: To foster the development of crucial innovation skills, win prizes and professional development.

More questions? Contact CCIC team at InnovationChallenge@nsf.gov.

Follow the Challenge: [#CCICChallenge](https://twitter.com/CCICChallenge)



National Science Foundation



Credit: (left to right) Ryan Choi, Utah State University; ©iStock.com/zhengzaishuru; ©iStock.com/Kirill_Savenko; Andrew Kelly/NY Hall of Science