Learn how to go from ideas to commercially viable ventures.

THE PROGRAM (ROUND 1)

In partnership with SOLIDWORKS, yCITIES Innovation Challenge is an intensive virtual incubator — specifically designed for ambitious middle and high school students. All students will learn:

- Frameworks for entrepreneurial problem solving
- How to prototype
- Strategies for effective storytelling
- How to create a commercially viable product from challenge issued

Learn about yCITIES and its mission here!

RESOURCES PROVIDED



Targeted Mentoring



Discussionbased Courses



Industry Experts



S solidworks 3E Software and Printing Lab

DEEP-DIVE TRACKS

Tinkering, Prototyping, Data Analysis Business Models, Angel Investments, Risk Analysis

^ Choose one, or do both! ^

THE CHALLENGE

The winning team in Round 1 will be flown to Tennessee to present at the SOLIDWORKS 3DEXPERIENCE Industry Conference in February.

Teams who make it through to Round 2 will create:

- · High fidelity prototypes that reach user-testing phase
- Portfolios of content from Bootcamp for internships and job recruitment

Round 1 will run on Saturdays, 1:30 -3:00PM EST, from November to February.

DEMO DAY (ROUND 2)

Round 2 teams will be flown to Boston to present in a hands-on, science-fair-style environment where judges, investors, target users, and other viewers will test out prototypes and provide feedback in real time.

Teams will also share their portfolios with recruiters to discuss summer internships.

Apply now at bit.ly/YCInnoApp! Email vicky@youthcities.org with any inquiries.