



Innovators. Entrepreneurs. Changemakers.

Whatever your major, there's a place for you
at the **Innovation Plant**.



Want to do more than sit in a classroom?

Build a business. Work alongside your community. Make something with your hands.

Explore new technology. Turn an idea into something real.

Come **build the Innovation Plant** with us.

Make. Build. Create. **Connect.**

The Innovation Plant is a new 16,000-square-foot center where Washington College students and community members will come together to **make, experiment, launch ideas, and create change.**

Now under construction, the Innovation Plant will include a **commercial kitchen, entrepreneur lab, makerspaces,** and **experimental garden**—all designed to connect learning with real-world opportunities across the region.



You Don't Have to Wait Until It Opens.

Innovation Plant opportunities are available to Washington College students right now:

25+

**Paid
Internships**

6

**Paid Social
Impact Fellowships**

2 Entrepreneurship Fellowships

Build and launch a venture.

2 Maker Fellowships

Design, prototype, and create.

2 Community Challengemaking Fellowships

Put ideas into action.



Students also have access to tools and technology across campus—from **CNC and digital fabrication** to **carpentry, gardening, music, video production, set design,** and more.



Built for Students. Built by Students.

Washington College students aren't waiting for the Innovation Plant to be finished. **They're helping create it.**

Students have already:

- Helped shape the building through research and community feedback
- Launched businesses through Entrepreneurship Fellowships
- Worked as paid interns in marketing, community engagement, youth mentorship, and makerspace management
- Mentored high school students in the Summer Remix Lab
- Created murals, exhibits, furniture, and garden beds
- Used mobile food and carpentry labs to support local nonprofits

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**Imagine
What You
Could Build
Here.**
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CREATE

Work in woodworking, metalworking, prototyping, and content-creation spaces.

LAUNCH

Develop businesses in the Entrepreneur Lab with mentors and professional support.

COOK + GROW

Use the Community Kitchen and garden to explore food, agriculture, and entrepreneurship.

CONNECT

Work alongside entrepreneurs, nonprofits, schools, businesses, and community partners.

MAKE AN IMPACT

Use what you're learning at Washington College to solve real problems beyond campus.



What will you build?

A business.

A new skill.

A piece of furniture.

A community project.

A prototype.

A career.

Something we haven't thought of yet.

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The Innovation Plant is where ideas become something you can make, test, share—and put to work.

Questions? Please email:

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Explore **Washington College**



Explore the **Innovation Plant**



Washington College

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