



Jeremy Drost &lt;jad889nb@gmail.com&gt;

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**[Test] 3D Printer STEM Camp - Bellingham March 14 to 17**

1 message

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Mon, Mar 2, 2020 at 12:40 PM

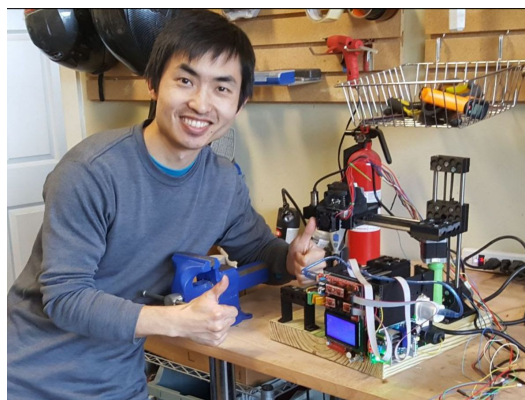
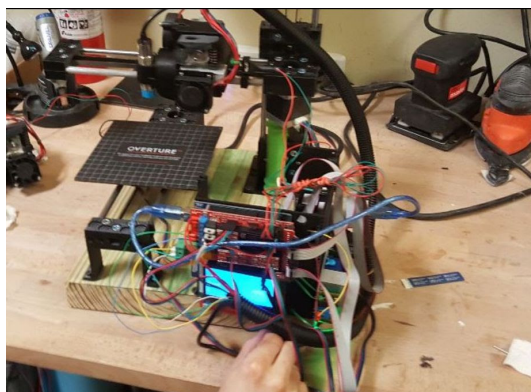
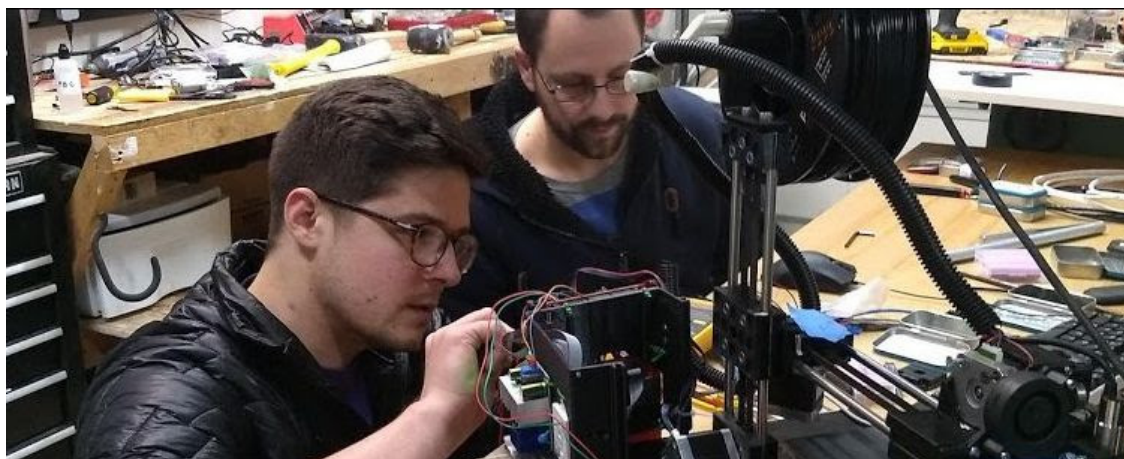


# Open Source Microfactory STEAM Camp

*March 14 – March 17, 2020 @ Bellingham Makerspace*

## **An Incredible *HANDS-ON* Learning Opportunity!**

- Day 1: You will build your own **3D printer from scratch** (The D3D Universal Printer).
- Day 2: You will learn **3D CAD** and design a CNC plotting tool attachment. Then print it out on the 3D printer you built on Day 1.
- Day 3: Use the **CNC Plotter** you created on Day 2 to draw circuit boards to build a microcontroller from scratch and then program it!
- Day 4: You build a **Raspberry Pi touch screen tablet** encased in a housing that you modify and print using all the skills you developed over the previous 3 days.



- When: March 14-17 (**Registration closes March 9.**) Limited spots.
- Where: **Bellingham Makerspace** - Bellis Fair Mall
- **Register** for the **Weekend Only**, or **All 4 Days**

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### Find Out More

Video from our last Camp: [Open Source Microfactory STEAM Camp - January](#)

Please let any students who might be interested know about this event. If you have any questions, they can be directed to [info@opensourceecology.org](mailto:info@opensourceecology.org).

**If you would like to setup a version of this workshop for a specific date at your school, please reach out. We are currently pursuing school specific workshops with several High Schools around the country.**

Thanks so much for your time and assistance.

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## Open Source Ecology

We're developing open source industrial machines that can be made for a fraction of commercial costs, and sharing our designs online for free. The goal of Open Source Ecology is to create an open source economy – an efficient economy which increases innovation by open collaboration.

Open Source Ecology is a nonprofit organization in the State of Missouri, USA.

**Our mailing address is:**

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