



GOODENOUGH CNC *Academy*

5 DAYS OF WORKSHOPS
2 OPEN HARDWARE MACHINES
1 SUITCASE KIT

goodenoughcnc.eu/academy

7 - 11/11/2016
MARIBOR, SLOVENIA



Our week long GoodEnoughCNC academy program will empower you to take open hardware out to the field and build fabrication capabilities anywhere around the globe.



WHAT IS THE IDEA?

You will learn all the necessary skills to build, operate and maintain two GoodEnoughCNC machines, Hybrid and Troublemaker 3D printer and go home with GoodEnoughCNC kit in a suitcase, fully equipped to make your own machine and start using it for your projects. As well, you will learn how to modify the machines to operate on solar power and replicate different open hardware projects.

FOR WHOM?

- **Makers**, who need the machine for their work – idea testing, prototyping, small series production.
- **Maker space owners**, who want to gain all the necessary knowledge and skills to build machines for their space and/or hold workshops for their communities.
- **Educators** who want to gain knowledge about digital fabrication to use it at their teaching.
- **Everyone else interested in acquiring new knowledge**, no previous experience required, just curiosity about digital fabrication and making.

PROGRAMME:

Sunday, 6th November:

Warm-up, Maribor sightseeing

Monday, 7th November:

Morning: Intro to GoodEnoughCNC machines, basics of electronics and mechanics for machine building

Afternoon: Troublemaker 3D printer assembly Part 1

Tuesday, 8th November:

Morning: Troublemaker 3D printer assembly Part 2

Afternoon: 3D printer testing and prototyping

Wednesday, 9th November:

Morning: GoodEnoughCNC Hybrid assembly

Afternoon: GoodEnoughCNC testing

Thursday, 10th November:

Morning: GoodEnoughCNC Hybrid toolhead testing

Afternoon: Machines modifications for solar powering

Friday, 11th November:

Replicating open hardware: Aker urban garden kits, Twistab chairs and other projects

Optional:

Saturday, 12th November and Sunday, 13th November:

Weekend Sightseeing Tour Around Slovenia

This is provisional programme of GoodEnoughCNC Academy and can still be subject to smaller changes.



HOW TO SIGN UP?

You can reserve your place at GoodEnoughCNC Academy signing up at **Fabrikor - fabrikor.eu**. You can also register via email - **info@fabrikor.eu**.

Price: 1980,00 EUR

Which includes:

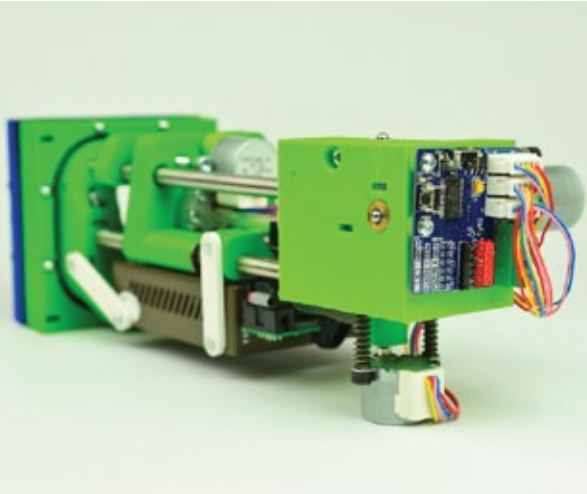
- 5 days of workshops
- GoodEnoughCNC in a suitcase according to your choice (Troublemaker 3D or Hybrid CNC)
- Accommodation, lunch, food and drinks during the workshops
- 10% discount on all other products available at Fabrikor

Note: Travel to Maribor, Slovenia, dinner and Hybrid CNC toolhead not included in this price.

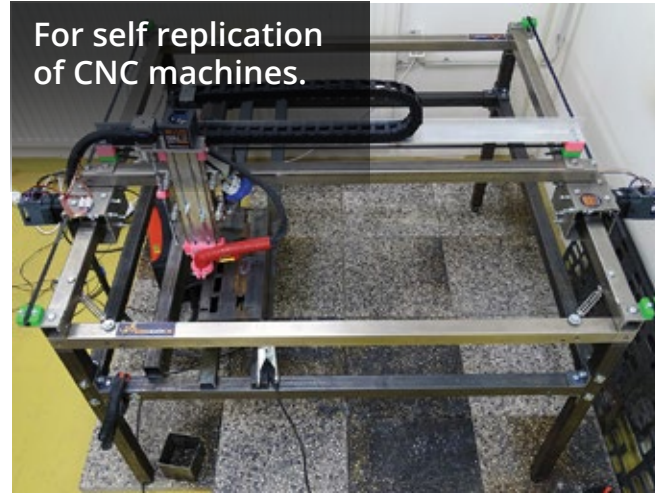
Last date to register is one month before the Academy, 7th October 2016 or until all places are taken.

WHAT CAN YOU MAKE WITH GOODENOUGHCNC?

GoodEnoughCNC machines are suitable for a wide range of applications: from prototyping to micro production covering manufacturing process for different materials: wood, plastics, metal.



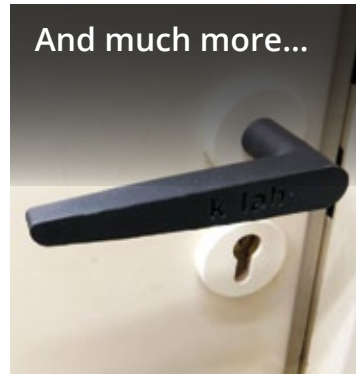
We use them for prototyping and small series production of Koruza, open source wireless communication system.



For self replication of CNC machines.



For replication of other open hardware projects.



And much more...



MAKE IT GOOD, MAKE IT BETTER, MAKE IT GOOD ENOUGH!