

KY STAR CENTER



The first biology makerspace
just for students.

Founded 2016 by students
working on research studies,
who were disappointed by the
lack of resources available.



80%

of jobs in the future
will require a
STEM
background



AND 98% AGREE
THAT HANDS ON
TRAINING IS AN
IMPORTANT PART
OF A SCIENTIST'S
TRAINING

What is a makerspace?

A place where people can learn to use
tools and develop creative projects.

There are makerspaces of all
kinds, all around the world. They
have computers, 3D printers, tools
of all shapes and sizes- but usually
not lab equipment. DIY Bio spaces,
or biology makerspaces, provide
curious scientists the opportunity
to learn to use the tools and
techniques of science, and to
develop their own creative
projects!

The KY STAR Center is a place for students ages 11-19
to learn and practice science- hands on. Students can
participate in design challenges or classes, or perform
their own research and experiments.

YOU CAN BE A SCIENTIST.

The STAR Center will offer biology and chemistry
equipment such as microscopes and micropipettes in order
to allow students to tinker and create.



Located at Newton's Attic, in Lexington

Our key goals:

- Increase interest in science
research and STEM in Central
KY
- Provide students with laboratory
facilities and resources to
explore scientific concepts
- Establish a local community of
young scientists

DISCOVER
SCIENCE



Opening

SEPT.
2017

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