

# TECH ACADEMY

## Step ahead!

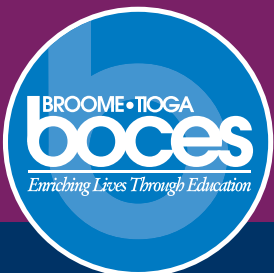
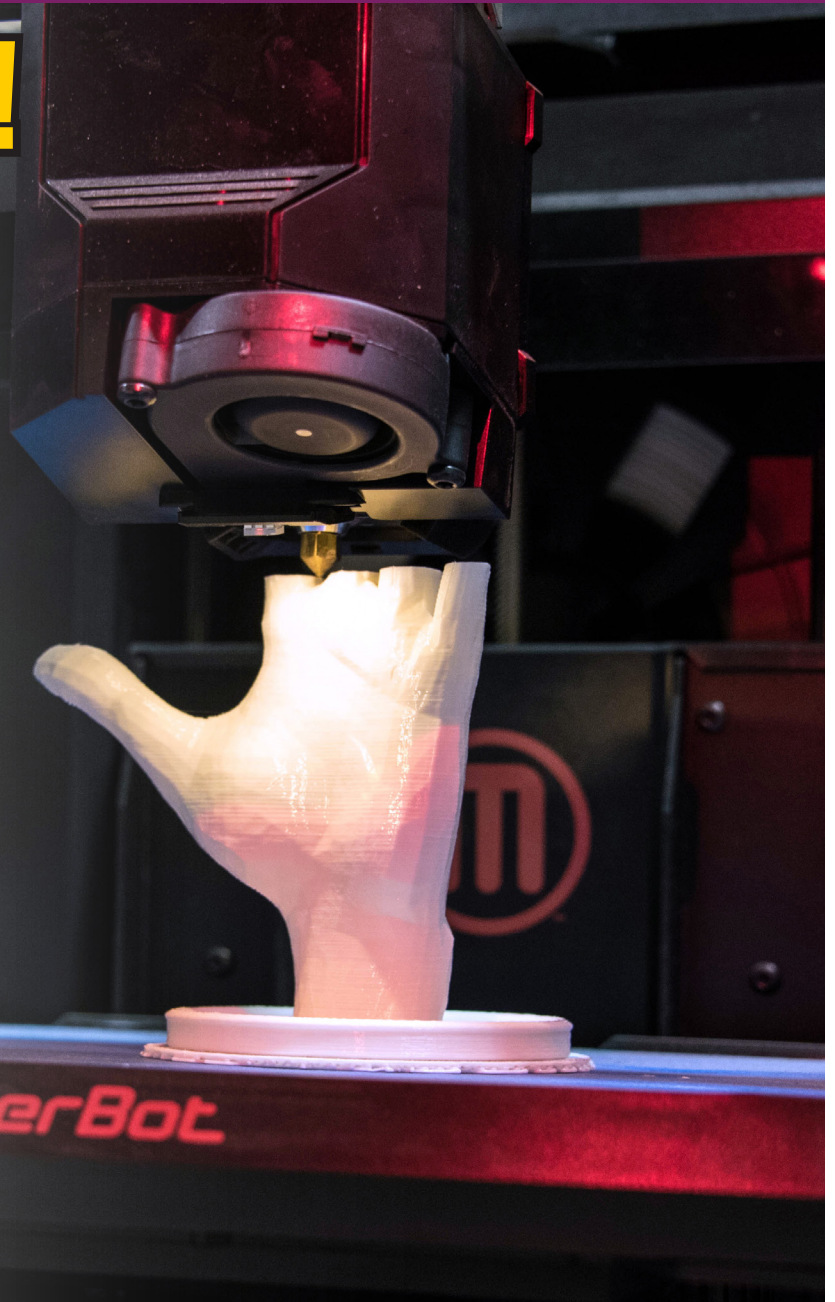
**Get the skills and experience that will put you a step ahead, be it in college or a rewarding career.**

**Use cutting-edge technology**

**Learn through project-based experiences**

**Study methods and theories of design**

**Prepare for career & technical education**



**"Tech Academy offers a fulfilling combination of education and fun, providing students with hands-on learning. It is a strong preparation for CTE."**

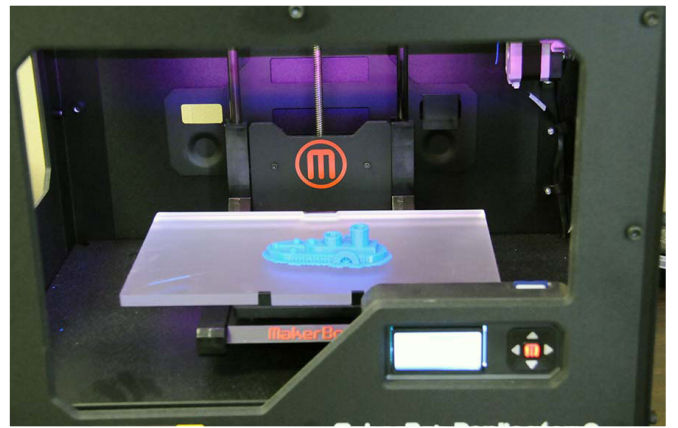
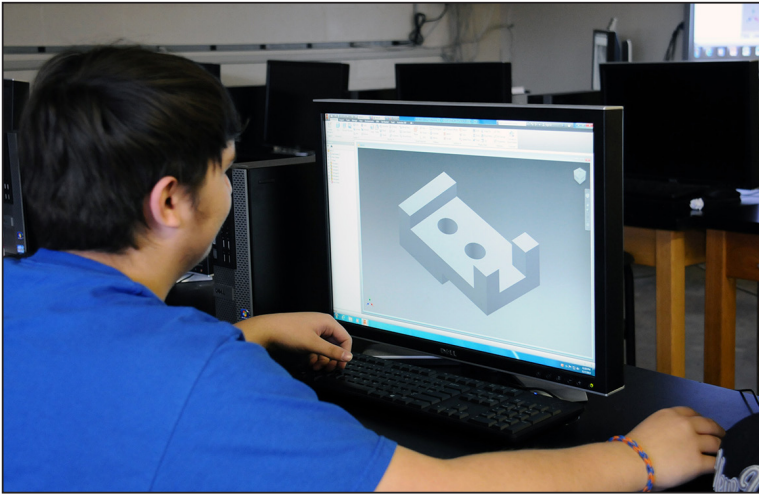
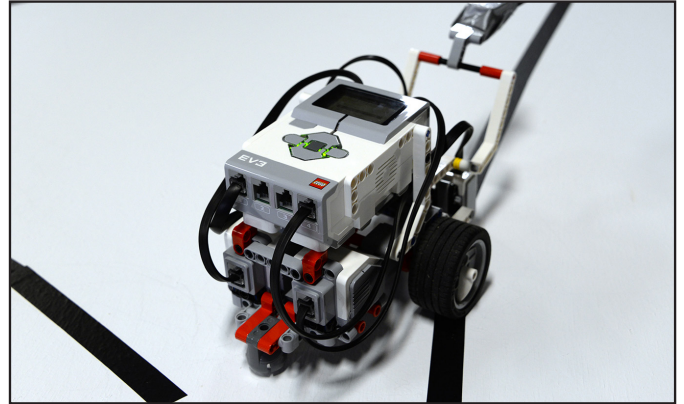
**- Mellissa Locke**

**Call 763-3343**

# Tech Academy

## Program description

The Tech Academy is a two-year, half-day career and technical education program. Students begin in 9th grade. In year one, students gain course credit in ELA-9, art (DDP) and physical science, for a total of three credits toward graduation requirements. In year two, students gain course credit in technology, art and geometry, adding three more credits toward graduation.



## Program highlights

- Enter robotics competitions
- Learn 3-D drafting and production using state-of-the-art computer equipment
- Develop real-world skills
- Design, build and weight-test structures
- Enjoy hands-on learning
- Launch water-powered rockets
- Explore laser, CNC & 3D printer technologies

## Step ahead to a promising career

Here are some examples of the job fields students can pursue after completing this course:

- Engineering
- Architecture
- Project manager
- Manufacturing
- Software designer
- Web developer

