

STEAM YOUTH PROGRAMS



**WEEK
END**

When school is out, STEAM is in!

For Students Ages 8-11

BioBuilders: Engineering Inspired by Nature

Fee: \$245

This weekend class introduces students to biomimicry—the art of learning from nature to design better tools, structures, and technologies. Students will explore how engineers and roboticists have used animal inspiration to create machines that can grasp, walk, fly and swim. Hands-on projects will allow students use these concepts in a series of problem-solving challenges.

Skokie Campus, 6 Saturdays, September 12 - October 17, 9-11:30 a.m.
Course code: KID E22 CRN: 60126

Sketch to Screen: Animation Workshop

Fee: \$245

Step into the world of animation as we learn how drawings, characters, and everyday objects come to life on screen. In this class, we will follow a typical studio workflow as we take out concepts from storyboarding to completed videos. Through this process, students explore storytelling, movement, and visual expression while building confidence as young creators. **No class 10/31, 11/28.**

Skokie Campus, 6 Saturdays, October 24 - December 12, 9-11:30 a.m.
Course code: KID E11 CRN: 60127

Register at oakton.edu/youth

For more information, contact: continuingeducation@oakton.edu or 847.982.9888.

Virtual Black Rocket Youth Classes

**Virtual STEM Youth
Programs are available
all year round.**

Students ages 8-14 can strengthen their science, technology, engineering, art and math skills with a range of engaging fun-filled classes. It's more than just fun and games!

blackrocket.com/online/oak



Teach youth STEAM classes at Oakton!

Contact Teresa Palaggi at tpalaggi@oakton.edu.

