

# Your Student's After-School Space

## COME ON IN!

The library is your student's after-school space to connect, learn and grow through fun and educational activities. There's a lot going on! And it's free. Check us out.

### For K-3 Students

**Reading Buddies** focuses on building skills and a love of reading. Kids practice reading for 15 minutes with an adult using books on their reading level and fun books they choose themselves.

### For K-12 Students

**School Help** offers free academic support for K-12 students. They can stop in to get help with schoolwork or join in skill-building activities. Students will have access to computers and supplies with friendly staff and volunteers to guide them.

*Please note we don't provide one-on-one tutoring.*

### For Teens (ages 12-17)

**Teens Create Open Studio** is a space in some of our locations where teens can explore their creativity, craft unique projects, create music, and connect with friends.

Visit [columbuslibrary.org/teens](http://columbuslibrary.org/teens) for location information.

## Come on in and make something!

- **Teens Create** focuses on hands-on learning and creation, ranging from art projects to STEM programs. These activities help teens build skills in communication, creative thinking, problem solving, and resilience.
- **Kids Create** offers activities to help children connect with others through creativity and exploration.

## Looking for other after-school activities?

There's always something fun to do in our children's areas. Our staff have games, puzzles, writing activities, and art projects ready for kids to enjoy.

## Being hungry makes it hard to have fun.

A free after-school snack is provided to children ages 0-18 at some of our locations, in partnership with Children's Hunger Alliance. Ask staff for more information.

**Visit the library and make us part of your after-school routine.** We're here to help you with your child's education. Do you have questions? Our staff are ready to help you find what you and your student need.