



Wicked Workshop

youth architecture program



A Wicked Problem:
has innumerable causes,
is tough to describe,
and doesn't have one right answer



A Makerspace Program:
in a studio environment
where kids learn about
structure, materials, & methods of construction,
society, culture, environment, & climate
geography & geometry
through decision-making (big and small)
independent thinking,
self-directed learning
by making and drawing
every single day

FALL 2026



JOIN US THURSDAYS AFTER SCHOOL

Explore architecture & the design process in this hands-on maker workshop as we imagine, plan, and build space from the architect's point of view. We'll design for humans, mythical creatures, favorite pets, and other crazy characters that fuel your imagination! Your design inspiration will be explored through the interactive process of character creation, storytelling and model making.

September 3 - December 17

\$530 (15 Classes)

Thursdays 3:15-4:45

All Materials Included

Pay Monthly/Sibling Discounts

Grades K-5

Register at www.wickedworkshop.org



Puppets, Playgrounds & Earthships from Taos

Join us as we explore mystical dwellings for mysterious cats, backyard tree forts, puppets and passive solar powered Earthships from Taos. We'll make a Monster House, talk about upcycling and water harvesting, create floor plans and build a tensile structure!



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K-5th Grade

Monthly Payment Plans

Sibling Discounts

www.wickedworkshop.org

Our program is modelled after the university architecture school experience. We offer a maker-oriented program that introduces decision-making strategies, complex problem solving and critical thinking opportunities that are recognized as vital 21st century skills necessary to succeed in work, life and citizenship. We do this through a straightforward hands-on curriculum that incrementally introduces materials and methods of construction, environmental and climate considerations, and cultures from around the globe. Students achieve global education, civic literacy and advocacy while practicing adaptability, self-direction, collaboration and leadership.

Will this be too complex or too simple for my child?

Not at all! This program is designed to be open-ended to support learners at varying levels of maturity. We bring big ideas to a younger audience in a makerspace studio environment that is friendly and stress-free. We encourage independent thinking, self-directed learning, exploration, iteration and creativity. We ask thinkers to make and makers to think through safe exploration where there are no wrong answers. We layer technical information in a makerspace way – through building, drawing and talking about our ideas.