



The following resources are related to the [Advance CTE Career Cluster](#). This Cluster focuses on professions involved in designing, planning, managing, and executing projects in the built environment.

ABEC Career Exploration and Development (ACED) Project azced.org/curriculum/construction
(Grades 6-9) Students explore careers in the construction industry while working on a construction project with an industry partner. Free curriculum and industry connections, contact Debra@azbec.org.

Arizona Construction Days azccd.com/
(Grades 6-12) Free support for students, teachers, and career counselors to understand better the many career opportunities that are in construction.

Arizona Rock [aggregates teacher guide and resources](#)
(K-12) Free online resource materials about aggregates with ideas suggested by teachers.



Construction Career Cluster Information [Advance CTE](#)
(Grades 7-12) Key workplace skills and national job outlook, salary, emerging occupations, and required education and certifications.

Construction Ready Schools constructionready.org/k-12-construction-program/
(Grades 2-12) A complete framework for building a successful program that includes starter kits with the curriculum.

Build 48 Camp [Rosendin Electric](#)
(Grades 7-8) The yearly 3-day camp provides hands-on activities on construction safety, hand and power tools, soldering, carpentry, and painting. The event is hosted by local construction companies.

Construction Careers – Learn to Build constructioncareers.org/learn2build/
(Grades 5-8) Learn2Build provides construction career exposure for middle school youth by offering activity kits, hands-on events such as construction camps and after-school programming, and resources for teachers to use in their classrooms.



Home Depot homedepot.com/c/kids
(Grades 3-8) Free in-store workshops and online DIY activities.

Lowes diy-projects-and-ideas/workshops
(Grades 3-8) Free in-store workshops and online DIY activities.

Minerals Education Coalition (MEC) [MEC Educational Resources](#)
(Grades 6-8) Over 120 free age-appropriate lessons for students to learn about the important role of minerals.

