

Construction Technology Projects

The following projects were completed at various high school sites:

- Remodeled snack bar area
- Built a new snack bar
- Built 4 storage areas for coaches to store equipment
- Added a “Visitor’s” changing room
- Built a physical therapy room for athletes to be treated in case of injury.
- Built a covered area over bus stop



Shasta Union High School District Career Technical Education

Construction Technology

Instructor:
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Class location:
Shasta Builder's Exchange
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CTE Construction Technology



Construction Technology

is designed to teach basic skills in all areas of construction and provide entry-level skills in general construction or a specific trade. You will learn skills such as site layout, introduction to concrete, reinforcing materials and forms, introduction to masonry, floor



systems, wall and ceiling framing, roof applications, exterior finishing,

electrical safety and services, HVAC, DWV and more.



Career Technical Education allows students, educators and employers to strengthen the relationship between what is being taught in the classroom and its application in the workplace.

The **Construction Technology** course is taught at the Shasta Builder's Exchange and includes community partnerships. This course is NCCER accredited by the National Center for Construction Education and is dual enrolled with Shasta College.

