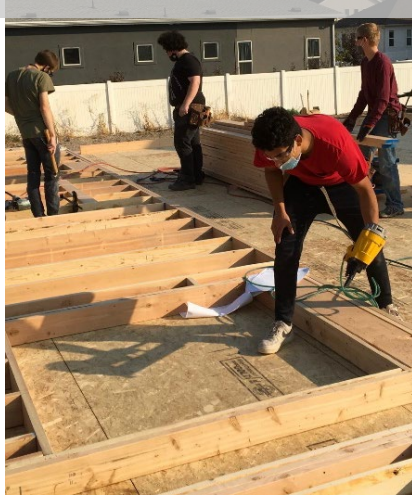


# HOMEBUILDING



This is an exciting class that will provide valuable training and experience that can be used in future construction related careers as well as personal remodeling or construction projects.

Students will be involved in constructing a residential home off site. This course will provide many hands-on learning activities throughout the building process.

This course may also be taken for 10 Salt Lake Community College concurrent enrollment credits for qualified 11th and 12th grade students.

Industry connections will provide students with the opportunity to have internships and future jobs.

## Topics Covered

- Construction Safety
- Plan Reading
- Estimating
- General Contracting
- Obtaining Permits
- Subcontracting
- Job Shadowing
- Internships

## Career Paths

- General Contractor
- Jobsite Supervisor
- Framing Contractor
- Roofing Contractor
- Finish Carpenter
- Flooring Installer
- Siding Contractor
- Estimator
- Architect
- Structural Engineer



To Register, submit a GTI Application (signed by parent).

Visit the GTI website or contact your school counselor for an application.

***This class offers concurrent enrollment credit through SLCC***

*Granite School District does not discriminate on the basis of race, color, sex, pregnancy, religion, national origin, marital status, disability, sexual orientation, gender identity, age, or any other legally protected classification in educational programs, activities, or access to facilities.*



## Location

Granite Technical Institute  
2500 S. State St.

## Transportation

School bus available to & from GTI

## Grade Level

10<sup>th</sup> -12<sup>th</sup> grades

## Pre-Requisites

Construction Trades

## Class Times

2-period Block

## Credits

2.0 CTE, College credit (SLCC)  
CMGT 1410, CMGT 1320, CMGT 1330

## Length

Year

## Fees

None

## Hands on Involvement

Site Layout, Framing, Roofing, Installing Drywall, Finish Carpentry, Painting, Flooring, Interior Hardware, Siding, Windows and Door Installation, Deck Construction, Concrete Finishing