

Technology Education

Intro Level Options



Higher Level Courses
Metals 2 Welding 1
Metals 3 Welding 2
Intro to CNC Welding 3

Metals I

1 Credit

Using hand tools and machines to create parts.
Lathes, Welding, Sheet Metal, & Bench Tools.

Architecture

1 Credit

Use Architecture software to design houses & build models.



Higher Level Courses
None



Higher Level Courses
None

Intro to Electricity

.5 Credit

Work on residential & commercial circuits.
Work with low voltage & electronics.

Building Construction

.5 Credit

Rough framing of floor, wall & roof systems.



Higher Level Courses
Building Construction 2



Higher Level Courses
None

Around the House

.5 Credit

Work with Drywall, Electricity
Plumbing, Roofing, & Siding

Intro to ACE

.5 Credit

Reading blueprints,
visiting construction sites
working with contractors.



Higher Level Courses
None



Higher Level Courses
Production Graphics

Screen Printing

.5 Credit

Design and print T-Shirts & Stickers.



Higher Level Courses
Computer Aided Design 2
Supermileage Fall (SMV)
Supermileage Spring (SMV)
Airplanes & Drones
Intro to CNC



Higher Level Courses
Production Graphics

Printing

.5 Credit

Make stickers, Print on; Wood, Paper
Acrylic, Water Bottles, Mugs & Posters.

Video Production

1 Credit

Film, Edit, Direct & Act in Movies,
Make Music & Music Videos,
Create Animation & Special Effects



Higher Level Courses
Advanced Video Production
Sports Streaming



Higher Level Courses
Advanced Photography

