



Science, Technology, Engineering & Math

Plan ★ Build ★ Manage

ACADEMIC GRADUATION REQUIREMENTS

Graduation Requirements

Electives

9TH - 12TH GRADE:

Woodworking
Composites/Manufacturing 1
Introduction to Engineering

10TH - 12TH GRADE:

Composites/Manufacturing 2
Aerospace Engineering
Principles of Engineering/Robotics

***Dual Credit Courses**

These courses earn credit towards high school graduation AND can be transcribed for college credit

PIERCE COUNTY SKILLS CENTER

Courses available in 11th & 12th Grade in
[Aerospace Composites](#)
[Aerospace](#)
[Machining/Fabrication](#)
[Automotive Technology](#)
[Construction Trades](#)

LEADERSHIP AND TRAINING OPPORTUNITIES

Certifications Offered
Precision Exams

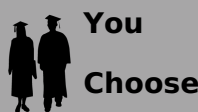
Experience the Pathway & Build Your Resume

Leadership Opportunities
[FTC Robotics Club](#)
[FRC Robotics Club](#)
[Skills USA or First Robotics Club](#)

EMPLOYMENT OPTIONS



GRADUATION



This way for a living wage, more employment options, and better employability.

PATHWAYS TO PIERCE PROGRAMS

Take your credits and get started in one of these

[Go to SLHS Pathways to Pierce Home](#)



CAREER EXPLORATION

Will I like this Career Field?

Do you dream of designing, planning, managing, building, or maintaining structures where we live, work, and play?

Do you care about the quality of material and workmanship?

Are you interested in how products and machines come together?

See an Advisor to get a code for:

Career Cruising

Other Resources:



"In today's economy, the best jobs will go to the best educated -- whether they live in the United States or India or China. That's why every high school graduate needs some higher education, whether a university degree, a community college or industry certification."
-President Obama

programs:



Associate Of Science Track 2 - Transfer

PLEASE SEND COMMENTS OR CORRECTIONS TO:

Roadmap Helpdesk

BROUGHT TO YOU BY:

