



Spanaway Lake High School- Science, Technology, Engineering & Math

Plan * Build * Manage

Course Options and Pathways

Spanaway Lake High School - 9th-12 Grade	Spanaway Lake High School - 10th-12th Grade	Pierce County Skills Center - 11th and 12th Grade
Introduction to Engineering	Aerospace Engineering	Aerospace Composites
Design A and B	Principles of Engineering/Robotics	Aerospace Machining/Fabrication
Design and Modeling	Drone Design and Engineering	Automotive Technology
Drone Piloting	Environmental Sustainability	Construction Trades

***Dual Credit Courses**
These courses earn credit towards high school graduation AND can be transcribed for college credit

Leadership and Training Opportunities

Certifications Offered	Leadership Opportunities	
Precision Exams	Skills USA	First Robotics
	FTC Robotics Club	FRC Robotics Club

Graduation Pathways

2 Year colleges



4 Year colleges and universities



S.T.E.M.

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?

MY NEXT MOVE



Contact Us!

Monday - Friday
7:30 AM - 4:00 PM
516 176th Street East
Spanaway, WA 98387
253-800-2340

See an Advisor
to
get a code for:

Surveyor	Electrician	Machinist	Construction Worker	Architect	Assembler	Pilot
Bus Driver	HVAC Technician	CAD Technician	Cost Estimator	Engineer	Drafter	Mechanic

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Creating Successful Futures



PLEASE SEND COMMENTS OR CORRECTIONS TO:

[Roadmap Helpdesk](#)

WA Career Paths

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