



## SUCCESS WITH STATE PARTNERSHIPS: SNOHOMISH STEM NETWORK

Students need strong science, technology, engineering, and math (STEM) skills to pursue Washington's highest demand career pathways - from building airplanes to monitoring the health of apple crops to researching cancer treatments. Over the past few years, **students in Snohomish have received a strong STEM education thanks to partnership with the Washington State Legislature.**



### WASHINGTON STATE OPPORTUNITY SCHOLARSHIP

The Washington State Opportunity Scholarship is a commitment by state government and private-sector employers to increase the number of homegrown graduates prepared for the jobs key to our economy. **In 2017, 165 Snohomish students received college scholarships of up to \$22,500 each to study STEM or health care.**

### COMPUTER SCIENCE EDUCATION

In both 2015 and 2017, the Legislature approved funding to promote professional development, upgraded technology, and innovative efforts to engage underrepresented students and girls in computer science. **Snohomish received \$239,004 in state funding for computer science education, which allowed them to raise an additional \$258,480 in private funds to support student learning.**

### CAREER CONNECT WASHINGTON

In 2017, Governor Inslee designated \$6.4 million in federal funds from the Workforce Innovation and Opportunity Act to support Career Connect Washington, an initiative designed to connect 100,000 students over the next five years with employer internships, registered apprenticeships, and other career connected learning to prepare them with high-demand jobs.

**The newly formed coalition Career Connect Snohomish received \$150,000 to refine their local design to connect students with career connected learning.**

### WASHINGTON MESA

**The Legislature approved \$125,000 for expansion of the Washington MESA program to Everett Community College.** This program will allow students historically underrepresented in STEM fields to receive the support they need to transfer to universities and earn STEM degrees.

We thank the Washington State Legislature for their engagement with STEM education issues. **These partnerships are a strong start, and we look forward to continued support to make the education system even stronger for Washington students.**

**Got questions? Contact Kandace Barnes at [kandaceb@snohomishSTEM.org](mailto:kandaceb@snohomishSTEM.org)/206-755-7417.**