WASHINGTON VOTERS KNOW
STEM = OPPORTUNITY

The results are clear from a statewide survey, Washington voters believe a strong STEM education gives students more opportunities in life after graduation and provides them with skills that are applicable to any path they choose.

CONNECTING THE CLASSROOM TO CAREERS

it’s important for students at every level to have access to career-connected learning opportunities like internships, youth apprenticeships, and real-world project-based learning, which expose them to high-demand careers.

prioritizing career-connected learning opportunities that expose children to STEM careers and teach STEM skills.

LOCAL RELATIONSHEPS AND KNOWLEDGE MATTER

partnering with regional organizations that have local expertise ensures that students receive information about the careers that are growing in different regions of the state.

EARLY STEM

children should be exposed to early STEM concepts from a young age.

EARLY STEM CONCEPTS MEANS MORE LIFE AND CAREER CHOICES

Early exposure to STEM concepts is important for students’ success in school and life.

the next generation of Washingtonians will have more opportunities if they have strong STEM skills.

children who grew up in poverty will have a better chance to break the cycle of poverty if they have a strong STEM education.

Washington STEM advances excellence, innovation, and equity in science, technology, engineering, and math (STEM) education for all Washington students.

Strategies 360 conducted the statewide survey of 600 registered Washington voters from February 5-8, 2019. The margin of error for the survey is four percent.