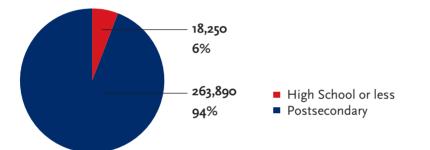
THE MAJORITY OF STEM JOBS IN WASHINGTON WILL REQUIRE POSTSECONDARY EDUCATION OR TRAINING BY 2018

High school or less	18,250	6%
Some College/No Degree	38,850	14%
Associate's degrees	31,290	11%
Bachelor's degrees	122,840	44%
Master's degrees	57,850	21%
Doctoral degrees	13,060	5%
TOTAL ^A	282,140	100%

[^]Totals may differ slightly due to rounding



Occupational Distribution of STEM Jobs through 2018

	COMPUTER OCCUPATIONS*	ENGINEERS & ENGINEERING TECHNICIANS	LIFE & PHYSICAL SCIENCE OCCUPATIONS	ARCHITECTS, SURVEYORS & TECHNICIANS	MATHEMATICA SCIENCE OCCUPATIONS	
Number of Jobs	141,580	77,940	37,080	18,090	7,450	282,140
% of all STEM Jobs	s 50%	28%	13%	6%	3%	100%

*Computer Technicians, Programmers, and Scientists

[^]Totals may differ slightly due to rounding

ercent of Washington's Jobs that will be in STEM, by educational attainmen						
HIGH SCHOOL OR LESS	SOME COLLEGE/ NO DEGREE	ASSOCIATE'S DEGREES	BACHELOR'S DEGREES	MASTER'S DEGREES	DOCTORAL DEGREES	
2%	8%	5%	17%	18%	34%	

Washington

- Washington will demand a total of 282,140 STEM jobs by 2018, up from 227,040 in 2008.
- 94 percent of these jobs will require postsecondary education and training by 2018.
- STEM jobs will be 8 percent of all jobs in Washington in 2018.
- This represents a 24 percent increase in STEM jobs,
 7 percentage points above the national average.
- 50 percent of STEM jobs in Washington will be in Computer Occupations by 2018.
- 18 percent of all jobs for Master's degree-holders and 34 percent of all jobs for PhD holders in Washington will be in a STEM field by 2018.