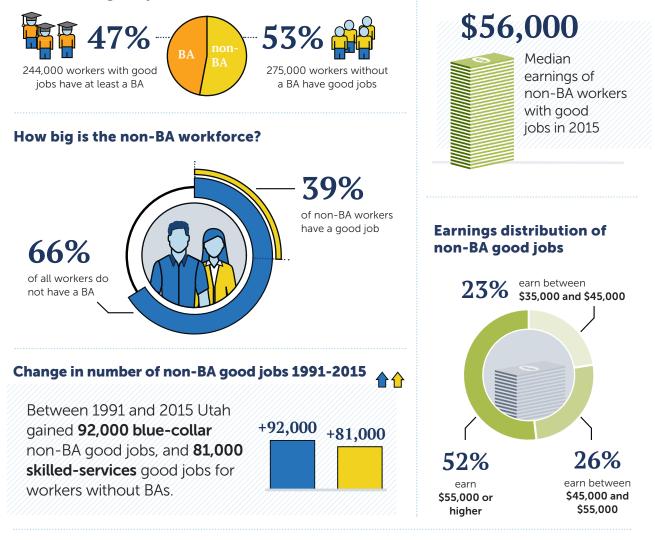
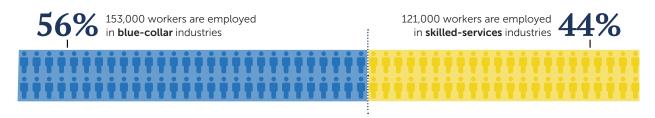
Utah

Who has the good jobs? BA vs. non-BA



Non-BA good jobs in blue-collar vs. skilled-services industries



Source: Georgetown University Center on Education and the Workforce analysis of Bureau of the Census, *American Community Survey* microdata 2013-2015, US Census Bureau and Bureau of Labor Statistics, *Current Population Survey (CPS)* March Supplement data, 1992-2016. Note: Figures in charts and tables may not sum due to rounding.

	Number of	Workers with	Median	Median earnings of
Educational attainment	workers	good jobs	earnings	workers with good jobs
Non-BA Workers				
Less than high school	74,000	15,000	\$23,000	\$51,000
High school graduate	235,000	87,000	\$30,000	\$53,000
Some college	291,000	123,000	\$32,000	\$58,000
Associate's degree	112,000	51,000	\$35,000	\$57,000
All non-BA workers	711,000	275,000	\$31,000	\$56,000
BA+ Workers				
Bachelor's or higher	363,000	244,000	\$52,000	\$71,000
All workers	1,075,000	519,000	\$36,000	\$62.000

NON-BA GOOD JOBS

Top five industries								
Industry	Number of non- BA good jobs	Share of non-BA good jobs	Share of non-BA workers with good jobs	Median earnings				
Manufacturing	46,000	17%	47%	\$56,000				
Construction	32,000	12%	47%	\$54,000				
Information, financial ac- tivities, and real estate	27,000	10%	49%	\$59,000				
Retail trade	27,000	10%	29%	\$53,000				
Transportation and utilities	25,000	9%	55%	\$60,000				

Top five occupations							
Occupation	Number of non- BA good jobs	Share of non-BA good jobs	Share of non-BA workers with good jobs	Median earnings			
Management	40,000	15%	67%	\$67,000			
Sales and related Office and administrative	32,000	12%	41%	\$60,000			
support	32,000	12%	25%	\$50,000			
Construction and extraction	27,000	10%	48%	\$54,000			
Production	27,000	10%	39%	\$53,000			

Source: Georgetown University Center on Education and the Workforce analysis of Bureau of the Census, American Community Survey microdata 2013-2015.

Note: Figures in charts and tables may not sum due to rounding.