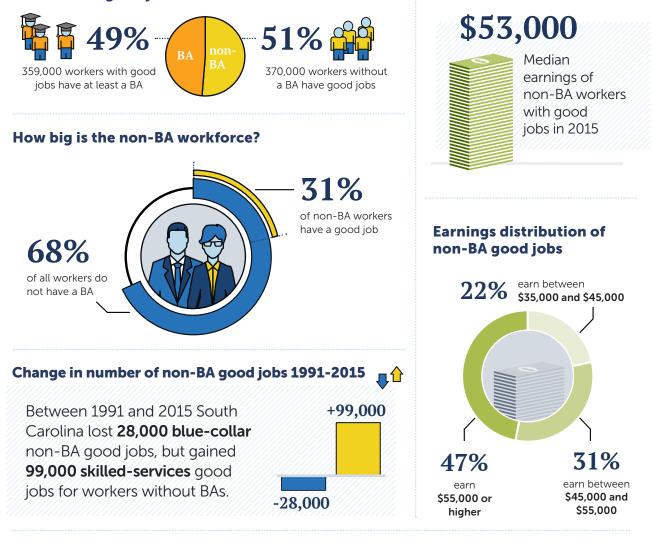
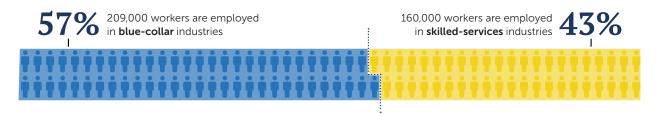
# South Carolina

#### 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	136,000	21,000	\$20,000	\$52,000
High school graduate	478,000	122,000	\$26,000	\$52,000
Some college	393,000	139,000	\$31,000	\$54,000
Associate's degree	191,000	88,000	\$36,000	\$55,000
All non-BA workers	1,198,000	370,000	\$28,000	\$53,000
BA+ Workers				
Bachelor's or higher	553,000	359,000	\$50,000	\$65,000
All workers	1,751,000	729,000	\$33,000	\$59,000

## 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	95,000	26%	44%	\$56,000			
Health services	41,000	11%	26%	\$52,000			
Transportation and utilities	35,000	10%	51%	\$57,000			
Retail trade	31,000	9%	20%	\$52,000			
Construction	30,000	8%	31%	\$52,000			

### 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
		9000,000		g-
Production	54,000	15%	36%	\$52,000
Managanapat	46.000	1.3%	57%	\$63.000
Management	46,000	12%	J7 ⁄o	\$65,000
Office and administrative				
support	40.000	11%	22%	\$50.000
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Sales and related	35,000	10%	28%	\$55,000
Installation maintenance		••••••••••••••••••••••••••		
Installation, maintenance,				
and repair	30,000	8%	52%	\$56,000

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.