

Table 3-11
Scientists and engineers participating in work-related training, by labor force status and occupation: 2013

Labor force status and occupation	Number	Percent
All scientists and engineers	15,482,000	53.5
Employed	14,705,000	62.4
S&E occupations	3,123,000	54.3
Biological, agricultural, and environmental life scientists	352,000	55.2
Computer and mathematical scientists	1,319,000	49.8
Physical scientists	156,000	48.9
Social scientists	367,000	63.2
Engineers	929,000	59.4
S&E-related occupations	5,452,000	73.3
Non-S&E occupations	6,130,000	59.1
Unemployed	259,000	27.8
S&E occupations	50,000	26.6
Biological, agricultural, and environmental life scientists	8,000	36.4
Computer and mathematical scientists	16,000	18.6
Physical and related scientists	6,000	40.0
Social and related scientists	6,000	30.0
Engineers	14,000	31.1
S&E-related occupations	65,000	39.2
Non-S&E occupations	143,000	26.0
Not in labor force	517,000	11.6

NOTES: Scientists and engineers include those with one or more S&E or S&E-related degrees at the bachelor's level or higher or those who have only a non-S&E degree at the bachelor's level or higher and are employed in an S&E or S&E-related occupation in 2013. Unemployed individuals are those not working but who looked for a job in the preceding 4 weeks. For unemployed, the last job held was used for classification. Detail may not add to total because of rounding.

SOURCE: National Science Foundation, National Center for Science and Engineering Statistics, Scientists and Engineers Statistical Data System (SESTAT) (2013), <http://sestat.nsf.gov>.
Science and Engineering Indicators 2016