

Architecture and Engineering (17-0000)

EEO Tabulation 2006-2010 Wages by Occupations (5 year ACS data)

The EEO Tabulation is sponsored by four Federal agencies consisting of the Equal Employment Opportunity Commission (EEOC), the Employment Litigation Section of the Civil Rights Division at the Department of Justice (DOJ), the Office of Federal Contract Compliance Programs (OFCCP) at the Department of Labor, and the Office of Personnel Management (OPM).

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SOC	Occupation Gender	No earnings	\$1 to \$14,999 or less	\$15,000 to \$24,999	\$25,000 to \$34,999	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999	\$100,000 to \$124,999	\$125,000 or more
17-1010	Architects, except naval 1300									
	Total, both sexes	0	40	100	40	110	115	120	105	60
	Male	0	40	85	20	105	105	105	90	60
	Female	0	0	15	15	4	15	15	15	0
17-1020	Surveyors, cartographers, and photogrammetrists 1310									
	Total, both sexes	0	10	20	85	35	40	4	10	0
	Male	0	10	15	85	35	30	4	0	0
	Female	0	0	4	0	0	10	0	10	0
17-2011	Aerospace engineers 1320									
	Total, both sexes	0	10	10	15	20	130	195	125	50
	Male	0	10	0	15	20	130	195	125	50
	Female	0	0	10	0	0	0	0	0	0
17-2041	Chemical engineers 1350									
	Total, both sexes	0	0	0	10	20	55	40	20	4
	Male	0	0	0	0	20	45	40	20	4
	Female	0	0	0	10	0	10	0	0	0
17-2051	Civil engineers 1360									
	Total, both sexes	0	25	35	65	200	570	490	155	110
	Male	0	10	35	45	120	510	420	130	110
	Female	0	10	0	25	80	55	65	30	0
17-2061	Computer hardware engineers 1400									
	Total, both sexes	0	40	50	55	30	75	30	135	30
	Male	0	40	40	55	4	75	20	105	30
	Female	0	0	10	0	20	0	15	30	0
17-2070	Electrical and electronics engineers 1410									
	Total, both sexes	0	0	30	20	115	370	380	275	235
	Male	0	0	30	4	95	325	305	275	235
	Female	0	0	0	10	20	45	75	0	0

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17-2081	Environmental engineers 1420									
	Total, both sexes	0	0	4	0	0	55	40	0	4
	Male	0	0	4	0	0	25	40	0	4
	Female	0	0	0	0	0	30	0	0	0
17-20XX	Biomedical and agricultural engineers 1340									
	Total, both sexes	0	0	0	0	0	15	75	0	0
	Male	0	0	0	0	0	15	75	0	0
	Female	0	0	0	0	0	0	0	0	0
17-2110	Industrial engineers, including health and safety 1430									
	Total, both sexes	0	30	15	25	160	470	200	85	40
	Male	0	30	15	25	100	400	170	85	40
	Female	0	0	0	0	60	70	30	4	0
17-2121	Marine engineers and naval architects 1440									
	Total, both sexes	0	0	0	0	0	30	15	15	15
	Male	0	0	0	0	0	30	0	15	15
	Female	0	0	0	0	0	0	15	0	0
17-2131	Materials engineers 1450									
	Total, both sexes	0	10	0	0	20	30	30	15	10
	Male	0	10	0	0	20	30	30	15	10
	Female	0	0	0	0	0	0	0	0	0
17-2141	Mechanical engineers 1460									
	Total, both sexes	0	40	20	25	90	455	395	240	20
	Male	0	40	20	20	80	415	370	240	15
	Female	0	0	0	4	10	40	25	0	4
17-21XX	Petroleum, mining and geological engineers, including mining safety engineers 1520									
	Total, both sexes	0	0	0	0	0	0	0	0	25
	Male	0	0	0	0	0	0	0	0	25
	Female	0	0	0	0	0	0	0	0	0
17-21YY	Miscellaneous engineers, including nuclear engineers 1530									
	Total, both sexes	0	45	135	75	200	595	730	535	250
	Male	0	45	90	60	175	550	635	535	245
	Female	0	4	45	15	25	45	95	0	10

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17-3010	Drafters 1540									
	Total, both sexes	0	85	40	215	300	290	50	4	15
	Male	0	65	30	95	205	285	50	4	15
	Female	0	20	10	120	95	4	0	0	0
17-3020	Engineering technicians, except drafters 1550									
	Total, both sexes	0	175	115	280	545	965	285	120	35
	Male	0	105	95	150	430	935	285	90	35
	Female	0	75	25	130	115	30	0	30	0
17-3031	Surveying and mapping technicians 1560									
	Total, both sexes	0	55	10	95	245	50	50	0	0
	Male	0	45	10	95	245	50	50	0	0
	Female	0	15	0	0	0	0	0	0	0

Data are based on a sample and are subject to sampling variability. The degree of uncertainty for an estimate arising from sampling variability is represented through the use of a margin of error. The value shown here is the 90 percent margin of error. The margin of error can be interpreted roughly as providing a 90 percent probability that the interval defined by the estimate minus the margin of error and the estimate plus the margin of error (the lower and upper confidence bounds) contains the true value. In addition to sampling variability, the ACS estimates are subject to nonsampling error (for a discussion of nonsampling variability, see Accuracy of the Data). The effect of nonsampling error is not represented in these tables.

Earnings are defined as the sum of wage or salary income and net income from self-employment. An individual with earnings is one who has either wage/salary income or self-employment income, or both. Respondents who "break even" in self-employment income and therefore have zero self-employment earnings also are considered "individuals with earnings." Respondents with a net loss are also considered "individuals with earnings." For more information, see the Subject Definitions at http://www.census.gov/acs/www/data_documentation/documentation_main/.

Occupation codes are 4-digit codes and are based on Standard Occupational Classification 2010.

Source: U.S. Census Bureau, 2006-2010 American Community Survey