Life, Physical, and Social Science (19-0000)

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	No		\$15,000	\$25,000	\$35,000	\$50,000	\$75,000	\$100,000	\$125,000
	Gender	earnings		to	to	to	to	to	to	or more
19-1010	Agricultural and foo	d scientist	or less	524,999	\$34,999	\$49,999	\$74,999	599,999	\$124,999	
19-1010	Agricultural and food scientists 1600									
	Total, both sexes	0	25	0	20	35	45	0	4	0
	Male	0	10	0	4	35	15	0	4	0
	Female	0	15	0	15	0	30	0	0	0
19-1020	Biological scientists	1610								
	Total, both sexes	0	65	80	110	80	105	50	0	0
	Male	0	10	20	65	50	40	10	0	0
	Female	0	55	55	45	30	65	40	0	0
19-1030	Conservation scient	ists and fo	resters 16	40						
	Total, both sexes	0	15	4	20	65	50	25	4	20
	Male	0	4	4	10	45	40	25	4	10
	Female	0	10	0	4	20	15	0	0	10
19-10XX	Medical scientists, a	and life sci	entists, all	other 165	0					
	Total, both sexes	0	0	4	15	105	85	40	15	95
	Male	0	0	4	0	60	25	10	10	55
	Female	0	0	0	15	45	60	30	4	40
19-2010	Astronomers and pl	hysicists 1	700							
	Total, both sexes	0	0	0	0	20	35	15	0	10
	Male	0	0	0	0	20	35	15	0	10
	Female	0	0	0	0	0	0	0	0	0
19-2021	Atmospheric and sp	ace scient	ists 1710							
	Total, both sexes	0	0	10	0	0	20	10	0	0
	Male	0	0	10	0	0	20	10	0	0
	Female	0	0	0	0	0	0	0	0	0
19-2030	Chemists and mater	rials scient	ists 1720							
	Total, both sexes	0	0	0	95	4	85	20	50	25
	Male	0	0	0	95	4	55	20	30	25
	Female	0	0	0	0	0	30	0	20	0

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Life Phys	sical and So	icial Scieni	ce (19-0000)

SOC	Occupation	No	\$1 to	\$15,000	\$25,000	\$35,000	\$50,000	\$75,000	\$100,000	\$125,000
	Gender	earnings		to \$24,999	to \$34,999	to \$49,999	to \$74,999	to \$99,999	to \$124.999	or more
19-2040	or less \$24.999 \$34.999 \$49.999 \$74.999 \$99.999 \$124.999 40 Environmental scientists and geoscientists 1740									
	Total, both sexes	0	4	10	0	70	125	35	20	20
	Male	0	0	10	0	35	95	35	20	20
	Female	0	4	0	0	40	30	0	0	0
19-2099	Physical scientists, all other 1760									
	Total, both sexes	0	25	75	75	90	140	85	55	65
	Male	0	4	40	60	30	70	65	45	65
	Female	0	20	35	15	60	65	20	10	0
19-3011	Economists 1800									
	Total, both sexes	0	0	0	0	20	4	10	0	0
	Male	0	0	0	0	20	4	10	0	0
	Female	0	0	0	0	0	0	0	0	0
19-3030	Psychologists 1820									
	Total, both sexes	0	35	45	65	210	350	120	25	90
	Male	0	4	0	0	70	135	45	20	90
	Female	0	25	45	65	140	210	75	4	0
19-3051	Urban and regional	planners 1	1840							
	Total, both sexes	0	0	0	0	85	50	0	4	0
	Male	0	0	0	0	60	50	0	0	0
	Female	0	0	0	0	25	0	0	4	0
19-30XX	Miscellaneous socia	l scientists	s, includin	g survey re	esearchers	and socio	logists 186	60		
	Total, both sexes	0	20	4	40	10	40	4	0	4
	Male	0	4	0	40	10	15	0	0	4
	Female	0	15	4	0	0	25	4	0	0
19-4011	Agricultural and foo				U	O	23	4	O	U
15-4011	Agricultural and loc	a science	tecimician	3 1300						
	Total, both sexes	0	0	0	10	125	10	10	0	0
	Male	0	0	0	4	105	0	10	0	0
	Female	0	0	0	10	20	10	0	0	0
19-4021	Biological technicia	ns 1910								
	Total, both sexes	0	4	15	0	0	110	0	0	4
	Male	0	0	0	0	0	110	0	0	4
	Female	0	4	15	0	0	0	0	0	0

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SOC	Occupation Gender	No earnings		\$15,000 to \$24,999	\$25,000 to \$34,999	\$35,000 to \$49,999	to	to	\$100,000 to \$124,999	\$125,000 or more
19-4031	Chemical technician	ns 1920								
	Total, both sexes	0	55	0	35	190	40	0	0	0
	Male	0	40	0	20	95	40	0	0	0
	Female	0	15	0	15	95	0	0	0	0
19-40YY	Miscellaneous life, physical, and social science technicians, including social science research assistants 1965									1965
	Total, both sexes	0	195	80	110	110	15	15	15	10
	Male	0	105	55	55	55	15	10	0	10
	Female	0	90	25	55	55	0	4	15	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

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