

Earnings in Iowa: 2007
(In Excel, use tabs below to see other years)

Subject	2007					
	Total	Margin of Error	Male	Margin of Error	Female	Margin of Error
Population 16 years and over with earnings	1,754,730	+/-6,987	921,708	+/-5,450	833,022	+/-5,628
Median earnings (dollars)	26,247	+/-240	32,112	+/-252	20,854	+/-260
Full-time, year-round workers with earnings	997,101	+/-8,186	589,811	+/-6,662	407,290	+/-6,017
\$1 to \$9,999 or loss	2.40%	+/-0.2	2.00%	+/-0.3	3.00%	+/-0.4
\$10,000 to \$14,999	4.10%	+/-0.3	2.60%	+/-0.3	6.30%	+/-0.6
\$15,000 to \$24,999	18.00%	+/-0.6	13.30%	+/-0.7	24.90%	+/-0.9
\$25,000 to \$34,999	22.30%	+/-0.5	19.80%	+/-0.7	26.00%	+/-0.9
\$35,000 to \$49,999	23.70%	+/-0.6	25.20%	+/-0.8	21.70%	+/-0.9
\$50,000 to \$64,999	13.70%	+/-0.5	16.00%	+/-0.7	10.50%	+/-0.6
\$65,000 to \$74,999	4.50%	+/-0.3	5.80%	+/-0.4	2.60%	+/-0.3
\$75,000 to \$99,999	5.90%	+/-0.3	7.80%	+/-0.5	3.10%	+/-0.4
\$100,000 or more	5.30%	+/-0.3	7.60%	+/-0.4	1.90%	+/-0.3
Median earnings (dollars)	(X)	(X)	41,375	+/-294	30,925	+/-299
Mean earnings (dollars)	45,496	+/-515	52,219	+/-749	35,759	+/-554

MEDIAN EARNINGS BY EDUCATIONAL ATTAINMENT

Population 25 years and over with earnings	31,223	+/-209	37,485	+/-567	24,641	+/-437
Less than high school graduate	19,723	+/-1,215	24,021	+/-1,226	13,617	+/-2,320
High school graduate (includes equivalency)	26,482	+/-385	32,068	+/-396	20,274	+/-472
Some college or associate's degree	30,918	+/-313	39,316	+/-1,243	24,036	+/-570
Bachelor's degree	40,103	+/-694	50,273	+/-1,226	32,981	+/-814
Graduate or professional degree	51,506	+/-886	63,029	+/-4,576	43,459	+/-1,087

Note: 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

Source: U.S. Census Bureau, American Community Survey, 8/26/2008

Table S2001, <http://factfinder.census.gov/>

Prepared by: State Library of Iowa, Stat Data Center Program, 800-248-4483, 8/26/2008

www.iowadatatcenter.org

Earnings in Iowa: 2006
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Subject	2006					
	Total	Margin of Error	Male	Margin of Error	Female	Margin of Error
Population 16 years and over with earnings	1,759,527	+/-8,381	926,717	+/-4,746	832,810	+/-6,119
Median earnings (dollars)	25,216	+/-217	30,636	+/-303	20,373	+/-264
Full-time, year-round workers with earnings	1,002,562	+/-7,960	585,451	+/-4,967	417,111	+/-5,862
\$1 to \$9,999 or less	2.80%	+/-0.2	2.40%	+/-0.3	3.30%	+/-0.4
\$10,000 to \$14,999	4.90%	+/-0.4	3.50%	+/-0.4	7.00%	+/-0.6
\$15,000 to \$24,999	18.80%	+/-0.5	13.50%	+/-0.7	26.30%	+/-0.8
\$25,000 to \$34,999	23.30%	+/-0.6	21.50%	+/-0.7	25.90%	+/-0.9
\$35,000 to \$49,999	23.90%	+/-0.6	25.30%	+/-0.7	22.00%	+/-0.7
\$50,000 to \$64,999	12.80%	+/-0.4	15.40%	+/-0.6	9.10%	+/-0.6
\$65,000 to \$74,999	3.80%	+/-0.3	4.90%	+/-0.4	2.30%	+/-0.3
\$75,000 to \$99,999	4.70%	+/-0.3	6.30%	+/-0.4	2.50%	+/-0.3
\$100,000 or more	4.90%	+/-0.3	7.10%	+/-0.5	1.70%	+/-0.3
Median earnings (dollars)	(X)	(X)	39,753	+/-690	29,824	+/-451
Mean earnings (dollars)	43,212	+/-557	49,473	+/-790	34,424	+/-539

MEDIAN EARNINGS BY EDUCATIONAL ATTAINMENT

Population 25 years and over with earnings	30,143	+/-211	35,789	+/-335	23,871	+/-368
Less than high school graduate	18,598	+/-988	22,308	+/-919	12,367	+/-1,193
High school graduate (includes equivalency)	25,145	+/-399	31,242	+/-365	18,669	+/-717
Some college or associate's degree	29,769	+/-476	36,470	+/-506	24,027	+/-600
Bachelor's degree	39,198	+/-959	47,341	+/-1,328	32,710	+/-1,116
Graduate or professional degree	50,284	+/-1,022	61,021	+/-1,812	42,150	+/-993

Note: 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

Source: U.S. Census Bureau, American Community Survey, 8/26/2008

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Earnings in Iowa: 2005
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Subject	2005					
	Total	Margin of Error	Male	Margin of Error	Female	Margin of Error
Population 16 years and over with earnings	1,714,672	+/-7,833	896,668	+/-4,782	818,004	+/-6,073
Median earnings (dollars)	25,618	+/-266	31,389	+/-282	20,535	+/-258
Full-time, year-round workers with earnings	1,007,643	+/-10,138	594,726	+/-7,772	412,917	+/-6,345
\$1 to \$9,999 or less	2.90%	+/-0.3	2.30%	+/-0.3	3.90%	+/-0.4
\$10,000 to \$14,999	4.80%	+/-0.3	2.90%	+/-0.3	7.40%	+/-0.6
\$15,000 to \$24,999	19.50%	+/-0.6	14.70%	+/-0.6	26.40%	+/-1.0
\$25,000 to \$34,999	23.70%	+/-0.7	21.70%	+/-0.8	26.60%	+/-1.0
\$35,000 to \$49,999	24.30%	+/-0.5	26.20%	+/-0.7	21.60%	+/-0.9
\$50,000 to \$64,999	11.70%	+/-0.5	14.50%	+/-0.7	7.60%	+/-0.6
\$65,000 to \$74,999	3.90%	+/-0.3	4.90%	+/-0.4	2.60%	+/-0.3
\$75,000 to \$99,999	4.70%	+/-0.3	6.30%	+/-0.4	2.50%	+/-0.4
\$100,000 or more	4.40%	+/-0.3	6.50%	+/-0.4	1.30%	+/-0.2
Median earnings (dollars)	(X)	(X)	39,275	+/-631	29,384	+/-399
Mean earnings (dollars)	42,319	+/-500	48,488	+/-732	33,433	+/-506

MEDIAN EARNINGS BY EDUCATIONAL ATTAINMENT

Population 25 years and over with earnings	29,869	+/-365	35,982	+/-390	23,206	+/-362
Less than high school graduate	18,867	+/-1,036	22,828	+/-1,566	13,883	+/-1,506
High school graduate (includes equivalency)	25,449	+/-440	31,434	+/-441	18,676	+/-591
Some college or associate's degree	29,033	+/-552	35,810	+/-617	23,296	+/-502
Bachelor's degree	38,430	+/-910	47,673	+/-1,791	31,313	+/-666
Graduate or professional degree	50,938	+/-1,001	61,782	+/-2,575	43,090	+/-1,945

Note: 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

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Earnings in Iowa: 2004
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Subject	2004					
	Total	Margin of Error	Male	Margin of Error	Female	Margin of Error
Population 16 years and over with earnings	1,690,345	+/-15236	885,758	+/-9225	804,587	+/-9768
Median earnings (dollars)	24,696	+/-783	30,733	+/-615	19,110	+/-916
Full-time, year-round workers with earnings	1,004,788	+/-23031	592,566	+/-13231	412,222	+/-13961
\$1 to \$9,999 or less	3.60%	+/-0.5	2.80%	+/-0.6	4.60%	+/-0.8
\$10,000 to \$14,999	5.10%	+/-0.7	3.30%	+/-0.6	7.70%	+/-1.2
\$15,000 to \$24,999	21.30%	+/-1.1	15.50%	+/-1.5	29.50%	+/-1.3
\$25,000 to \$34,999	24.50%	+/-1.4	23.60%	+/-1.3	25.70%	+/-2.4
\$35,000 to \$49,999	23%	+/-1.1	24.90%	+/-1.6	20.40%	+/-1.2
\$50,000 to \$64,999	11%	+/-0.8	13.80%	+/-1.1	6.80%	+/-0.9
\$65,000 to \$74,999	4.10%	+/-0.5	5.30%	+/-0.7	2.30%	+/-0.6
\$75,000 to \$99,999	4%	+/-0.5	5.40%	+/-0.7	1.90%	+/-0.5
\$100,000 or more	3.60%	+/-0.4	5.40%	+/-0.7	1%	+/-0.4
Median earnings (dollars)	(X)	(X)	36,894	+/-803	27,176	+/-438
Mean earnings (dollars)	40,278	+/-903	46,341	+/-1432	31,562	+/-658

MEDIAN EARNINGS BY EDUCATIONAL ATTAINMENT

Population 25 years and over with earnings	28,454	+/-935	34,697	+/-910	21,850	+/-637
Less than high school graduate	18,043	+/-1705	22,797	+/-2182	14,038	+/-2181
High school graduate (includes equivalency)	23,962	+/-1122	30,483	+/-814	17,438	+/-1159
Some college or associate's degree	27,627	+/-1072	34,881	+/-1140	21,805	+/-1035
Bachelor's degree	37,330	+/-1198	45,727	+/-2528	29,986	+/-1570
Graduate or professional degree	47,012	+/-2788	56,317	+/-4005	41,506	+/-2981

note: 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

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