Table 1.
\% of population with 4+ years of college

| \% of population with 4+ years of college |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Ages 25-29 |  | Ages 25+ |  |
|  | men | women | men | women |
| 1950 | 9.6 | 5.9 |  |  |
| 1960 | 14.8 | 7.6 | 9.7 | 5.8 |
| 1970 | 20.0 | 12.9 | 13.5 | 8.1 |
| 1980 | 24.1 | 20.9 | 20.1 | 12.8 |
| 1990 | 23.7 | 22.8 | 24.4 | 18.4 |
| 2000 | 27.9 | 30.1 | 27.8 | 23.6 |
| $2010 *$ | 27.4 | 35.1 | 30.3 | 29.6 |

Sources: 1950-1980, Columns 1 \& 2 from U.S. Bureau of the Census,
Population Profile of the United States, 1991, pp. 4-5. Columns 3 \& 4 from Statistical Abstract 2012, Table 230. 1990-2010 data from http://nces.ed.gov/programs/digest/d11/tables/dt11_008.asp (Accessed 4/29/2013)
*2010 data in columns 1 \& 2 are for age group 25-34
Table 2. \% of population ages 25 \& over with 4+ years of college, 2010

| with 4+ years of college, 2010 |  |  |
| :--- | :---: | :---: |
|  |  |  |
| White, non-Hispanic | 34.2 | 32.4 |
| Black, non-Hispanic | 17.9 | 21.6 |
| Hispanic | 13.3 | 14.9 |
| Asian | 54.4 | 49.9 |

Source: Digest of Education Statistics 2012, Table 8
(http://nces.ed.gov/programs/digest/d12/tables/dt12_008.asp, accessed 4/29/2013)

Table 3. \% of population, ages 25 and over, with 4+ years of college

| with 4+ years of college |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 1940 | White | Black | Asian | Hispanic |
| 1980 | 18.4 | 1.3 | 3.9 | -- |
| 1990 | 23.1 | 11.3 | 41.7 | 7.6 |
| 2000 | 28.1 | 16.6 | 44.4 | 9.2 |
| 2010 | 33.2 | 20.0 | 52.8 | 10.6 |

Source: U.S. Bureau of the Census, Population Profile of the United States, 1991, pp. 4-5; U.S. Bureau of the Census, We the Americans: Our Education, p. 4. 1980-2010 data,
http://nces.ed.gov/programs/digest/d11/tables/dt11_008.asp (accessed 4/29/2013)

Table 4. High School Dropouts
(Percent of population age 14-24

|  |  |  |  | Hispanic <br> (any <br> race) |
| :--- | ---: | ---: | ---: | :---: |
|  | Total | White | Black | 16.0 |
| 1980 | 12.0 | 11.3 | 29.5 |  |
| 1990 | 10.1 | 10.1 | 10.9 | 26.8 |
| 2000 | 9.1 | 9.1 | 10.9 | 23.5 |
| 2010 | 6.4 | 6.3 | 7.2 | 12.8 |

Source: Statistical Abstract 2014, table 274. Original source does not include separate estimates for Asian population because number of Asians in Current Population Surveys is too small to generate reliable estimates before about 2005.

Table 5. High School 4-year adjusted cohort graduation rate, 2010-11

| group | \% of <br> students | group | $\%$ of <br> students |
| :--- | :---: | :--- | :---: |
| U.S. | 79 | Asian, PI | 87 |
| Low SES | 70 | White | 84 |
| Limited English | 57 | Hispanic | 71 |
| Students <br> w/disabilities | 59 | Black | 67 |

Source: National Center for Education Statistics, "Public High School Four-Year On-Time Graduation Rates and Event Dropout Rates: School Years 2010-11 and 2011-12," Table 1.
http://nces.ed.gov/pubs2014/2014391/tables.asp

University of California, Berkeley

Table 6. Educational Attainment by State, 2010 (For graduates, expressed as percent of population, 25 years old \& over)

|  | h.s. <br> grad | college <br> grad |
| ---: | :---: | :---: |
| United States total | 85.3 | 28.0 |
| Wyoming | 92.2 | 23.7 |
| Montana | 91.7 | 28.5 |
| Alaska | 91.5 | 27.6 |
| Minnesota | 91.4 | 31.8 |
| New Hampshire | 91.3 | 33.0 |
| Vermont | 91.1 | 33.7 |
| Utah | 90.5 | 29.1 |
| Iowa | 90.4 | 25.0 |
| Hawaii | 90.2 | 29.3 |
| North Dakota | 90.1 | 27.0 |
| Tennessee | 83.2 | 22.8 |
| New Mexico | 83.1 | 25.2 |
| Arkansas | 82.5 | 19.1 |
| West Virginia | 82.5 | 17.1 |
| Alabama | 82.0 | 22.0 |
| Louisiana | 81.8 | 21.1 |
| Kentucky | 81.7 | 20.5 |
| California | 80.7 | 30.0 |
| Mississippi | 80.7 | 19.8 |
| Texas | 80.3 | 25.8 |
|  |  |  |

Source:
http://nces.ed.gov/programs/digest/d12/tables/dt12_011.asp (accessed 4/29/2013)

Table 7. Analysis of High School Graduation Rates by State, 2010
(robust standard errors in parentheses)

|  | H.S. Grads in Population Ages 25+ |  |  |  | H.S. Grads in Population Ages 18-24 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \% Black | $\begin{gathered} -0.172^{* * *} \\ (0.04) \end{gathered}$ | $\begin{gathered} -0.180^{* * *} \\ (0.03) \end{gathered}$ | $\begin{gathered} -0.166^{* * *} \\ (0.03) \end{gathered}$ | $\begin{gathered} -0.178^{* * *} \\ (0.02) \end{gathered}$ | $\begin{gathered} -0.101^{*} \\ (0.05) \end{gathered}$ | $\begin{gathered} -0.102 * \\ (0.05) \end{gathered}$ | $\begin{gathered} -0.122^{* *} \\ (0.05) \end{gathered}$ | $\begin{gathered} -0.123^{* *} \\ (0.05) \end{gathered}$ |
| \% Hispanic | $\begin{aligned} & -0.002 \\ & (0.03) \end{aligned}$ | $\begin{aligned} & -0.003 \\ & (0.03) \end{aligned}$ |  |  | $\begin{gathered} -0.032 \\ (0.04) \end{gathered}$ | $\begin{gathered} -0.031 \\ (0.04) \end{gathered}$ |  |  |
| \% Asian | $\begin{aligned} & -0.026 \\ & (0.07) \end{aligned}$ | $\begin{aligned} & -0.024 \\ & (0.04) \end{aligned}$ |  |  | $\begin{gathered} +0.134^{* *} \\ (0.06) \end{gathered}$ | $\begin{gathered} +0.134^{* *} \\ (0.05) \end{gathered}$ |  |  |
| \% Foreign Born |  |  | $\begin{gathered} -0.132^{*} \\ (0.07) \end{gathered}$ | $\begin{gathered} -0.121^{*} \\ (0.07) \end{gathered}$ |  |  | $\begin{aligned} & -0.027 \\ & (0.07) \end{aligned}$ | $\begin{aligned} & -0.027 \\ & (0.08) \end{aligned}$ |
| Minimum Wage <br> * 1000 / State <br> Median Annual Y | $\begin{gathered} -46.20^{* *} \\ (22.5) \end{gathered}$ | $\begin{gathered} -39.51^{* *} \\ (16.7) \end{gathered}$ | $\begin{gathered} -51.09^{* *} \\ (25.2) \end{gathered}$ | $\begin{gathered} -37.10^{*} \\ (20.1) \end{gathered}$ | $\begin{aligned} & -24.57 \\ & (20.9) \end{aligned}$ | $\begin{aligned} & -23.38 \\ & (20.1) \end{aligned}$ | $\begin{aligned} & -24.77 \\ & (22.2) \end{aligned}$ | $\begin{aligned} & -23.87 \\ & (24.3) \end{aligned}$ |
| Gini Coefficient Residual ${ }^{1}$ |  | $\begin{gathered} -0.942^{* * *} \\ (0.26) \end{gathered}$ |  | $\begin{gathered} -0.819 * * * \\ (0.29) \end{gathered}$ |  | $\begin{aligned} & -0.166 \\ & (0.31) \end{aligned}$ |  | $\begin{aligned} & -0.053 \\ & (0.40) \end{aligned}$ |
| Constant | 95.51 | 94.49 | 97.27 | 95.27 | 88.65 | 88.47 | 88.90 | 88.78 |
| Adjusted R2 | 0.41 | 0.58 | 0.49 | 0.59 | 0.18 | 0.16 | 0.14 | 0.12 |
| n | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 |

${ }^{1}$ Gini coefficient residual = actual gini - gini predicted from a regression of gini on \% black and (either \%Hisp \& \% Asian - or - \% foreign born) in population. Gini increases with greater inequality. The residual is positive if income is distributed even more unevenly than predicted; it is negative if income is more evenly distributed than predicted.
*** $p<0.01$ ** $p<0.05^{*} p<0.10$
Source: Professor Olney's calculations using data from Statistical Abstract and other government websites.

Table 8. Analysis of High School Graduation Rates by State by Gender, 2010
(robust standard errors in parentheses)

|  | Male H.S. Grads in Population Ages 25-34 |  |  |  | Female H.S. Grads in Population Ages 25-34 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \% Black | $\begin{gathered} -0.225^{* * *} \\ (0.05) \end{gathered}$ | $\begin{gathered} -0.230^{* * *} \\ (0.04) \end{gathered}$ | $\begin{gathered} -0.225^{* * *} \\ (5.14) \end{gathered}$ | $\begin{gathered} -0.229^{* * *} \\ (0.04) \end{gathered}$ | $\begin{gathered} -0.116^{* * *} \\ (0.04) \end{gathered}$ | $\begin{gathered} -0.120^{* * *} \\ (0.03) \end{gathered}$ | $\begin{gathered} -0.122^{* * *} \\ (0.03) \end{gathered}$ | $\begin{gathered} -0.125^{* * *} \\ (0.03) \end{gathered}$ |
| \% Hispanic | $\begin{aligned} & -0.010 \\ & (0.03) \end{aligned}$ | $\begin{aligned} & -0.006 \\ & (0.03) \end{aligned}$ |  |  | $\begin{gathered} -0.022 \\ (0.03) \end{gathered}$ | $\begin{gathered} -0.019 \\ (0.03) \end{gathered}$ |  |  |
| \% Asian | $\begin{gathered} +0.059 \\ (0.09) \end{gathered}$ | $\begin{gathered} +0.061 \\ (0.07) \end{gathered}$ |  |  | $\begin{gathered} +0.018 \\ (0.08) \end{gathered}$ | $\begin{gathered} +0.020 \\ (0.07) \end{gathered}$ |  |  |
| \% Foreign Born |  |  | $\begin{gathered} -0.160^{* *} \\ (0.08) \end{gathered}$ | $\begin{gathered} -0.156 * \\ (0.08) \end{gathered}$ |  |  | $\begin{gathered} -0.150^{* *} \\ (0.07) \end{gathered}$ | $\begin{gathered} -0.147^{* *} \\ (0.07) \end{gathered}$ |
| Minimum Wage * 1000 / State Median Annual Y | $\begin{aligned} & -27.39 \\ & (21.3) \end{aligned}$ | $\begin{aligned} & -23.06 \\ & (17.6) \end{aligned}$ | $\begin{gathered} -35.42 \\ (24.4) \end{gathered}$ | $\begin{gathered} -30.03 \\ (24.4) \end{gathered}$ | $\begin{aligned} & -23.40 \\ & (17.9) \end{aligned}$ | $\begin{gathered} -19.70 \\ (15.0) \end{gathered}$ | $\begin{aligned} & -27.11 \\ & (20.2) \end{aligned}$ | $\begin{aligned} & -23.40 \\ & (20.9) \end{aligned}$ |
| Gini Coefficient Residual ${ }^{1}$ |  | $\begin{gathered} -0.609 * \\ (0.31) \end{gathered}$ |  | $\begin{gathered} -0.316 \\ (0.37) \end{gathered}$ |  | $\begin{gathered} -0.521^{*} \\ (0.27) \end{gathered}$ |  | $\begin{aligned} & -0.217 \\ & (0.31) \end{aligned}$ |
| Constant | 93.45 | 92.79 | 96.14 | 95.37 | 95.67 | 95.11 | 97.27 | 96.74 |
| Adjusted R2 | 0.39 | 0.44 | 0.47 | 0.48 | 0.19 | 0.25 | 0.32 | 0.31 |
| n | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 |

${ }^{1}$ Gini coefficient residual = actual gini - gini predicted from a regression of gini on \% black and (either \%Hisp \& \% Asian - or - \% foreign born) in population. Gini increases with greater inequality. The residual is positive if income is distributed even more unevenly than predicted; it is negative if income is more evenly distributed than predicted.
*** $p<0.01^{* *} p<0.05^{*} p<0.10$
Source: Professor Olney's calculations using data from Statistical Abstract and other government websites.

Table 9. Employment Status of High School Grads \& Dropouts (Percent of relevant population)

|  | Employed |  | Unemployed |  | Not in Labor Force |  |
| :---: | :---: | ---: | :---: | ---: | :---: | :---: |
|  | grad | dropout | grad | dropout | grad | dropout |
| 1980 | 73.7 | 50.5 | 10.6 | 17.0 | 15.7 | 32.5 |
| 1990 | 75.0 | 52.4 | 9.9 | 13.5 | 15.1 | 34.1 |
| 2000 | 76.6 | 56.9 | 7.7 | 12.3 | 15.7 | 30.8 |
| 2010 | 65.4 | 51.1 | 8.7 | 10.2 | 25.9 | 38.7 |

H.S. grads are persons who have completed 4 years of high school but never enrolled in college. Source: 1980-2000, Statistical Abstract 2001, Table 260. 2010, computed from http://nces.ed.gov/programs/digest/d11/tables/dt11_392.asp (accessed 4/29/2013). For college grads (BA or higher), 2010 percentages were $81.8 \%$ employed, $4.3 \%$ unemployed, $13.9 \%$ out of the labor force.

Table 10. Median Annual Earnings, Full-Time Year-Round Workers, by Highest Degree
Earned, 2010

|  | Men | Women | White | Black | Hispanic | Asian |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| H.S. dropout | $\$ 24,760$ | $\$ 18,340$ | $\$ 25,780$ | $\$ 20,910$ | $\$ 20,550$ | n.a. |
| H.S. grad | $\$ 33,830$ | $\$ 25,760$ | $\$ 32,960$ | $\$ 25,780$ | $\$ 28,720$ | $\$ 30,120$ |
| College grad | $\$ 51,350$ | $\$ 41,250$ | $\$ 47,360$ | $\$ 40,730$ | $\$ 43,030$ | $\$ 55,710$ |
| Masters or more | I | $\$ 66,190$ | $\$ 51,400$ | $\$ 56,040$ | $\$ 50,660$ | $\$ 50,370$ |

Source: In constant 2011 dollars.
http://nces.ed.gov/programs/digest/d12/tables/dt12_01o.asp (Accessed 4/29/2013)

Figure 1
College Graduation Rates (by 35 years) for Men and Women: Cohorts Born from 1876 to 1975


## Figure 1

Source: Goldin, Katz, \& Kuziemko, "The Homecoming of American College Women: The Reversal of the College Gender Gap,"
Journal of Economic Perspectives 20 (Fall 2006): 133-156

Figure 2
Ratio of Maleto-Female College Rates: Birth Cohorts from 1876 to 1975 (thmyear conteval moning coumgos monsured at 35 ywars af age)


Figure 2. Source: Goldin et al


Figure 3


Figure 4

Imprisonment rate, state \& federal prisoners, per 100,000 residents, men only, as of Dec. 312013


Imprisonment rate, state $\&$ federal prisoners, per 100,000 residents, women only, as of Dec. 312013


