

2008 National Survey of College Graduates - Sampling Frame Tallies

These tallies include all 74,125 cases eligible for the 2008 NSCG sampling frame. The expected sample size for the 2008 NSCG is approximately 68,000 sample cases. To achieve the 68,000 sample size, approximately 6,000 cases from the RCG06 frame source will not be selected for the 2008 NSCG sample.

Column Descriptions

STRATA08 (Sampling Stratification Cell) *2008 NSCG sampling stratification cells formed through the multiway cross of the 2008 NSCG stratification variables.*

SOURCE (Frame Source) *One of the stratification variables. Provides information on the originating survey. The levels are as follows:*

NSCG03 - 2003 National Survey of College Graduates **RCG01** - 2001 National Survey of Recent College Graduates

RCG03 - 2003 National Survey of Recent College Graduates **RCG06** - 2006 National Survey of Recent College Graduates

DEMGRP (Demographic Group) *One of the stratification variables. A composite variable recording citizenship, race/ethnicity, and disability. The levels are as follows:*

USCAB_Hisp - US Citizen at Birth, Hispanic **USCAB_Black** - US Citizen at Birth, Black

USCAB_Asian - US Citizen at Birth, Asian **USCAB_AIAN** - US Citizen at Birth, AIAN/NHPI

USCAB_Disabled - US Citizen at Birth and Disabled **USCAB_White** - US Citizen at Birth, White

Naturalized - Naturalized US Citizen **Non-US Citizen** - Non-US Citizen

GENDER *One of the stratification variables. Provides information on gender. The levels are as follows:*

M - Male **F** - Female

DEGTYP (Degree Type associated with highest S&E degree)

One of the stratification variables. Provides information on the degree type associated with the most recent S&E degree. The levels are as follows:

BS - Bachelor's **MS** - Master's **PhD** - Doctorate **Prof** - Professional

DEGFLD (Degree Field)

One of the stratification variables. Provides information on the degree field associated with the most recent S&E degree. The levels are as follows:

Comp/Math - Computer and Mathematical Sciences **Life** - Life and Related Sciences

Physical - Physical and Related Sciences **Social** - Social and Related Sciences

Engineering - Engineering **S&E-R Health** - S&E-Related Health Field

S&E-R Non-Health - S&E-Related Non-Health Field **Non-S&E** - Non-S&E Degree Field

Sampling Frame Count *The number of cases in the sampling cell of interest*

Frame Mean Weight *The average weight value for the cases in the sampling cell of interest*

Sum of Weights *The summation of the weight values for the cases in the sampling cell of interest*

Minimum Weight *The minimum weight in the sampling cell of interest*

Weight 5th Percentile *The 5th Percentile of the weight values in the sampling cell of interest*

Median Weight *The Median or the 50th Percentile of the weight values in the sampling cell of interest*

Weight 95th Percentile *The 95th Percentile of the weight values in the sampling cell of interest*

Maximum Weight *The maximum weight in the sampling cell of interest*

Weight CV *The sampling cell of interest ratio of the standard deviation of weights to the average weight value.*

The coefficient is a unitless measure of relative variability.

DEFF UNEQ WT *The Design Effect for cases in the sampling cell of interest.*

Effective Sample Size *The Effective Sample Size for the sampling cell of interest*

% of POP in Frame *The percentage of the total sampling cell population contained in the frame of the sampling cell of interest.*

This percentage is also known as the sampling rate.

2008 National Survey of College Graduates: Sampling Frame (74,125 Cases)

| S T R A T A O T O 8 | S O U C E P | D M G R P | D T Y P | D F L D | G O C C U P | G E N D E R | F R A M E | F R A M E | | W E I G H T | | | W E I G H T | | D E F F | | E F F E C T I V E | | P O P | |
|--|----------------------------|-----------------------|------------------|------------------|----------------------------|----------------------------|-----------------------|-----------------------|------------|----------------------------|----------------|----------------|----------------------------|-----------------|------------------|-----------|---|-------------|-------------|--|
| | | | | | | | | Count | Weight | Sum of Weights | Minimum Weight | 5th Percentile | Median Weight | 95th Percentile | Maximum Weight | Weight CV | UNEQ WT | Sample Size | % in Sample | |
| 1 | NSCG03 | USCAB_Hisp | BS | Comp/Math | S&E_Deg | F | 46 | 230.49 | 10,602.46 | 70.60 | 82.85 | 124.27 | 736.36 | 817.58 | 92.19 | 1.83 | 25.12 | 0.43% | | |
| 2 | NSCG03 | USCAB_Hisp | BS | Comp/Math | S&E_Deg | M | 96 | 248.86 | 23,890.50 | 65.55 | 65.55 | 170.98 | 858.29 | 992.73 | 89.94 | 1.80 | 53.32 | 0.40% | | |
| 3 | NSCG03 | USCAB_Hisp | BS | Life | S&E_Deg | F | 111 | 315.54 | 35,024.90 | 64.06 | 85.48 | 174.96 | 811.28 | 1,652.20 | 95.14 | 1.90 | 58.51 | 0.32% | | |
| 4 | NSCG03 | USCAB_Hisp | BS | Life | S&E_Deg | M | 131 | 312.83 | 40,980.39 | 60.39 | 98.86 | 209.74 | 940.81 | 1,632.50 | 86.38 | 1.74 | 75.27 | 0.32% | | |
| 5 | NSCG03 | USCAB_Hisp | BS | Physical | S&E_Deg | F | 30 | 265.58 | 7,967.33 | 76.21 | 76.21 | 200.03 | 626.88 | 630.29 | 68.06 | 1.45 | 20.72 | 0.38% | | |
| 6 | NSCG03 | USCAB_Hisp | BS | Physical | S&E_Deg | M | 53 | 227.08 | 12,035.11 | 64.00 | 74.63 | 154.89 | 531.89 | 1,112.40 | 79.53 | 1.62 | 32.70 | 0.44% | | |
| 7 | NSCG03 | USCAB_Hisp | BS | Social | S&E_Deg | F | 267 | 398.49 | 106,396.25 | 67.98 | 92.53 | 287.23 | 838.80 | 1,655.10 | 75.58 | 1.57 | 170.17 | 0.25% | | |
| 8 | NSCG03 | USCAB_Hisp | BS | Social | S&E_Deg | M | 202 | 346.86 | 70,066.55 | 61.49 | 90.66 | 268.47 | 881.79 | 1,655.10 | 75.58 | 1.57 | 128.80 | 0.29% | | |
| 9 | NSCG03 | USCAB_Hisp | BS | Engineering | S&E_Deg | F | 59 | 187.59 | 11,067.92 | 22.20 | 58.43 | 91.98 | 734.85 | 1,013.00 | 113.41 | 2.26 | 26.06 | 0.53% | | |
| 10 | NSCG03 | USCAB_Hisp | BS | Engineering | S&E_Deg | M | 300 | 179.07 | 53,720.11 | 60.66 | 71.86 | 114.77 | 538.06 | 1,108.90 | 86.79 | 1.75 | 171.35 | 0.56% | | |
| 11 | NSCG03 | USCAB_Hisp | BS | S&E-R Health | S&E_Deg | F | 119 | 452.81 | 53,884.36 | 84.51 | 109.40 | 430.60 | 1,181.90 | 1,656.30 | 67.66 | 1.45 | 81.84 | 0.22% | | |
| 12 | NSCG03 | USCAB_Hisp | BS | S&E-R Health | S&E_Deg | M | 55 | 317.04 | 17,437.17 | 74.55 | 95.34 | 252.84 | 691.51 | 1,166.30 | 62.34 | 1.38 | 39.81 | 0.32% | | |
| 13 | NSCG03 | USCAB_Hisp | BS | S&E-R Non-Health | S&E_Deg | F | 34 | 354.35 | 12,047.74 | 74.48 | 75.95 | 285.47 | 838.68 | 1,202.60 | 73.16 | 1.52 | 22.38 | 0.28% | | |
| 14 | NSCG03 | USCAB_Hisp | BS | S&E-R Non-Health | S&E_Deg | M | 60 | 285.99 | 17,159.28 | 59.70 | 66.51 | 212.37 | 857.44 | 1,054.90 | 81.35 | 1.65 | 36.35 | 0.35% | | |
| 15 | NSCG03 | USCAB_Hisp | MS | Comp/Math | S&E_Deg | F | 10 | 108.11 | 1,081.05 | 71.02 | 71.02 | 80.75 | 315.42 | 315.42 | 69.20 | 1.43 | 6.99 | 0.93% | | |
| 16 | NSCG03 | USCAB_Hisp | MS | Comp/Math | S&E_Deg | M | 22 | 134.44 | 2,957.78 | 77.20 | 77.20 | 106.47 | 247.96 | 431.48 | 62.14 | 1.37 | 16.07 | 0.74% | | |
| 17 | NSCG03 | USCAB_Hisp | MS | Life | S&E_Deg | F | 13 | 130.22 | 1,692.89 | 64.28 | 64.28 | 92.49 | 460.47 | 460.47 | 83.09 | 1.64 | 7.94 | 0.77% | | |
| 18 | NSCG03 | USCAB_Hisp | MS | Life | S&E_Deg | M | 10 | 193.48 | 1,934.84 | 93.26 | 93.26 | 190.59 | 315.74 | 315.74 | 39.92 | 1.14 | 8.75 | 0.52% | | |
| 19 | NSCG03 | USCAB_Hisp | MS | Physical | S&E_Deg | F | 3 | 94.14 | 282.43 | 63.92 | 63.92 | 99.79 | 118.72 | 118.72 | 29.56 | 1.06 | 2.83 | 1.06% | | |
| 20 | NSCG03 | USCAB_Hisp | MS | Physical | S&E_Deg | M | 11 | 147.42 | 1,621.57 | 72.98 | 72.98 | 91.68 | 491.13 | 491.13 | 84.83 | 1.65 | 6.65 | 0.68% | | |
| 21 | NSCG03 | USCAB_Hisp | MS | Social | S&E_Deg | F | 57 | 310.24 | 17,683.58 | 61.12 | 71.83 | 239.39 | 1,034.00 | 1,443.50 | 90.10 | 1.80 | 31.71 | 0.32% | | |
| 22 | NSCG03 | USCAB_Hisp | MS | Social | S&E_Deg | M | 29 | 339.51 | 9,845.66 | 74.47 | 90.68 | 234.28 | 1,158.40 | 1,258.50 | 92.80 | 1.83 | 15.83 | 0.29% | | |
| 23 | NSCG03 | USCAB_Hisp | MS | Engineering | S&E_Deg | F | 10 | 169.29 | 1,692.93 | 74.57 | 74.57 | 161.17 | 350.54 | 350.54 | 55.20 | 1.27 | 7.85 | 0.59% | | |
| 24 | NSCG03 | USCAB_Hisp | MS | Engineering | S&E_Deg | M | 49 | 165.06 | 8,087.75 | 61.39 | 62.56 | 97.10 | 494.36 | 898.34 | 101.96 | 2.02 | 24.28 | 0.61% | | |
| 25 | NSCG03 | USCAB_Hisp | MS | S&E-R Health | S&E_Deg | F | 22 | 450.02 | 9,900.41 | 57.89 | 64.50 | 485.50 | 1,051.90 | 1,295.30 | 70.19 | 1.47 | 14.96 | 0.22% | | |
| 26 | NSCG03 | USCAB_Hisp | MS | S&E-R Health | S&E_Deg | M | 10 | 173.71 | 1,737.14 | 94.51 | 94.51 | 190.48 | 254.17 | 254.17 | 33.10 | 1.10 | 9.10 | 0.58% | | |
| 27 | NSCG03 | USCAB_Hisp | MS | S&E-R Non-Health | S&E_Deg | F | 8 | 273.09 | 2,184.74 | 119.08 | 119.08 | 193.40 | 590.18 | 590.18 | 67.78 | 1.40 | 5.71 | 0.37% | | |
| 28 | NSCG03 | USCAB_Hisp | MS | S&E-R Non-Health | S&E_Deg | M | 12 | 306.57 | 3,678.87 | 79.41 | 79.41 | 243.55 | 1,055.50 | 1,055.50 | 89.13 | 1.73 | 6.94 | 0.33% | | |
| 29 | NSCG03 | USCAB_Hisp | PhD | S&E-R Health | S&E_Deg | M | 1 | 135.84 | 135.84 | 135.84 | 135.84 | 135.84 | 135.84 | 135.84 | 1.00 | 1.00 | 1.00 | 0.74% | | |
| 30 | NSCG03 | USCAB_Hisp | Prof | S&E-R Health | S&E_Deg | F | 8 | 223.34 | 1,786.69 | 103.35 | 103.35 | 178.46 | 392.98 | 392.98 | 45.92 | 1.18 | 6.75 | 0.45% | | |
| 31 | NSCG03 | USCAB_Hisp | Prof | S&E-R Health | S&E_Deg | M | 26 | 235.97 | 6,135.12 | 116.00 | 143.04 | 183.27 | 588.00 | 604.08 | 54.08 | 1.28 | 20.29 | 0.42% | | |
| 32 | NSCG03 | USCAB_Hisp | Non-S&E | Non-S&E | S&E_Occ | F | 39 | 150.91 | 5,885.53 | 73.92 | 73.92 | 121.80 | 405.04 | 637.97 | 73.91 | 1.53 | 25.45 | 0.66% | | |
| 33 | NSCG03 | USCAB_Hisp | Non-S&E | Non-S&E | S&E_Occ | M | 60 | 170.25 | 10,215.08 | 56.69 | 62.94 | 119.09 | 519.12 | 601.05 | 74.80 | 1.55 | 38.70 | 0.59% | | |
| 34 | NSCG03 | USCAB_Hisp | Non-S&E | Non-S&E | Health_Occ | F | 13 | 506.47 | 6,584.17 | 88.32 | 88.32 | 629.94 | 1,075.80 | 1,075.80 | 59.47 | 1.33 | 9.80 | 0.20% | | |
| 35 | NSCG03 | USCAB_Hisp | Non-S&E | Non-S&E | Health_Occ | M | 4 | 601.55 | 2,406.22 | 471.65 | 471.65 | 590.59 | 753.38 | 753.38 | 20.77 | 1.03 | 3.87 | 0.17% | | |
| 36 | NSCG03 | USCAB_Hisp | Non-S&E | Non-S&E | Non_Health_Occ | F | 22 | 322.25 | 7,089.49 | 86.10 | 86.93 | 180.72 | 800.34 | 821.93 | 80.46 | 1.62 | 13.60 | 0.31% | | |
| 37 | NSCG03 | USCAB_Hisp | Non-S&E | Non-S&E | Non_Health_Occ | M | 31 | 296.23 | 9,183.18 | 82.44 | 87.07 | 244.25 | 652.42 | 675.92 | 60.85 | 1.36 | 22.82 | 0.34% | | |
| 38 | NSCG03 | USCAB_Black | BS | Comp/Math | S&E_Deg | F | 136 | 264.57 | 35,981.97 | 63.89 | 83.04 | 157.66 | 751.49 | 1,895.50 | 112.79 | 2.26 | 60.10 | 0.38% | | |
| 39 | NSCG03 | USCAB_Black | BS | Comp/Math | S&E_Deg | M | 138 | 326.35 | 45,036.29 | 87.04 | 113.39 | 222.20 | 942.42 | 1,895.50 | 92.42 | 1.85 | 74.68 | 0.31% | | |
| 40 | NSCG03 | USCAB_Black | BS | Life | S&E_Deg | F | 120 | 353.08 | 42,369.87 | 63.63 | 89.70 | 217.25 | 803.42 | 2,064.70 | 97.81 | 1.95 | 61.58 | 0.28% | | |
| 41 | NSCG03 | USCAB_Black | BS | Life | S&E_Deg | M | 97 | 296.05 | 28,717.30 | 68.87 | 79.38 | 223.64 | 617.45 | 1,610.20 | 76.87 | 1.58 | 61.21 | 0.34% | | |

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| S T R A T A O B S E | S O U R C E | D E M O G R A P H I C | D E G R E E | D I S C I P L I N E | D I S C I P L I N E | G E N D E R | F R A M E | F R A M E | | W E I G H T | | | W E I G H T | | D E F F | | E F F E C T I V E | | P O P | |
|--|----------------------------|---|----------------------------|--|--|----------------------------|-----------------------|-----------------------|------------|----------------------------|----------------|----------------|----------------------------|-----------------|------------------|-----------|---|-------------|-------------|--|
| | | | | | | | | Count | Weight | Sum of Weights | Minimum Weight | 5th Percentile | Median Weight | 95th Percentile | Maximum Weight | Weight CV | UNEQ WT | Sample Size | % in Sample | |
| 42 | NSCG03 | USCAB_Black | BS | Physical | S&E_Deg | F | 27 | 309.83 | 8,365.48 | 80.03 | 80.03 | 247.61 | 763.84 | 779.65 | 68.18 | 1.45 | 18.65 | 0.32% | | |
| 43 | NSCG03 | USCAB_Black | BS | Physical | S&E_Deg | M | 62 | 213.21 | 13,219.02 | 65.53 | 65.53 | 143.93 | 563.32 | 923.86 | 90.79 | 1.81 | 34.24 | 0.47% | | |
| 44 | NSCG03 | USCAB_Black | BS | Social | S&E_Deg | F | 446 | 452.64 | 201,876.53 | 67.62 | 110.54 | 338.29 | 1,205.80 | 2,068.40 | 81.09 | 1.66 | 269.30 | 0.22% | | |
| 45 | NSCG03 | USCAB_Black | BS | Social | S&E_Deg | M | 289 | 452.76 | 130,848.05 | 69.69 | 97.05 | 324.02 | 1,126.30 | 2,068.40 | 80.53 | 1.65 | 175.56 | 0.22% | | |
| 46 | NSCG03 | USCAB_Black | BS | Engineering | S&E_Deg | F | 58 | 275.05 | 15,953.15 | 72.98 | 100.46 | 168.78 | 695.78 | 1,049.40 | 80.29 | 1.63 | 35.51 | 0.36% | | |
| 47 | NSCG03 | USCAB_Black | BS | Engineering | S&E_Deg | M | 201 | 194.75 | 39,145.27 | 55.00 | 83.28 | 133.04 | 513.06 | 1,092.40 | 90.08 | 1.81 | 111.20 | 0.51% | | |
| 48 | NSCG03 | USCAB_Black | BS | S&E-R Health | S&E_Deg | F | 159 | 494.54 | 78,631.08 | 80.65 | 132.46 | 411.42 | 987.05 | 2,069.90 | 74.12 | 1.55 | 102.85 | 0.20% | | |
| 49 | NSCG03 | USCAB_Black | BS | S&E-R Health | S&E_Deg | M | 31 | 428.53 | 13,284.57 | 130.86 | 130.86 | 281.80 | 1,142.90 | 1,142.90 | 70.18 | 1.48 | 20.99 | 0.23% | | |
| 50 | NSCG03 | USCAB_Black | BS | S&E-R Non-Health | S&E_Deg | F | 50 | 321.62 | 16,081.12 | 85.22 | 104.59 | 270.32 | 746.83 | 872.22 | 64.05 | 1.40 | 35.66 | 0.31% | | |
| 51 | NSCG03 | USCAB_Black | BS | S&E-R Non-Health | S&E_Deg | M | 86 | 360.70 | 31,020.34 | 80.61 | 99.53 | 255.76 | 1,049.00 | 1,538.10 | 86.02 | 1.73 | 49.67 | 0.28% | | |
| 52 | NSCG03 | USCAB_Black | MS | Comp/Math | S&E_Deg | F | 34 | 246.11 | 8,367.88 | 58.34 | 76.38 | 149.48 | 833.74 | 1,279.10 | 108.69 | 2.15 | 15.84 | 0.41% | | |
| 53 | NSCG03 | USCAB_Black | MS | Comp/Math | S&E_Deg | M | 33 | 131.35 | 4,334.55 | 82.11 | 82.48 | 119.99 | 249.74 | 420.45 | 48.60 | 1.23 | 26.85 | 0.76% | | |
| 54 | NSCG03 | USCAB_Black | MS | Life | S&E_Deg | F | 11 | 198.49 | 2,183.39 | 53.35 | 53.35 | 155.67 | 500.76 | 500.76 | 69.84 | 1.44 | 7.62 | 0.50% | | |
| 55 | NSCG03 | USCAB_Black | MS | Life | S&E_Deg | M | 8 | 227.46 | 1,819.66 | 106.44 | 106.44 | 149.20 | 500.40 | 500.40 | 71.72 | 1.45 | 5.52 | 0.44% | | |
| 56 | NSCG03 | USCAB_Black | MS | Physical | S&E_Deg | F | 2 | 119.07 | 238.13 | 70.71 | 70.71 | 119.07 | 167.42 | 167.42 | 57.43 | 1.16 | 1.72 | 0.84% | | |
| 57 | NSCG03 | USCAB_Black | MS | Physical | S&E_Deg | M | 11 | 172.18 | 1,893.96 | 74.50 | 74.50 | 131.55 | 363.19 | 363.19 | 56.84 | 1.29 | 8.50 | 0.58% | | |
| 58 | NSCG03 | USCAB_Black | MS | Social | S&E_Deg | F | 75 | 365.21 | 27,391.09 | 70.59 | 91.33 | 300.19 | 1,003.20 | 1,200.50 | 77.33 | 1.59 | 47.17 | 0.27% | | |
| 59 | NSCG03 | USCAB_Black | MS | Social | S&E_Deg | M | 41 | 324.50 | 13,304.47 | 82.86 | 93.57 | 224.16 | 1,054.90 | 1,427.10 | 96.35 | 1.91 | 21.52 | 0.31% | | |
| 60 | NSCG03 | USCAB_Black | MS | Engineering | S&E_Deg | F | 14 | 143.13 | 2,003.76 | 35.55 | 35.55 | 106.75 | 345.30 | 345.30 | 69.03 | 1.44 | 9.71 | 0.70% | | |
| 61 | NSCG03 | USCAB_Black | MS | Engineering | S&E_Deg | M | 39 | 159.80 | 6,232.27 | 48.56 | 48.56 | 97.69 | 472.15 | 883.99 | 97.60 | 1.93 | 20.23 | 0.63% | | |
| 62 | NSCG03 | USCAB_Black | MS | S&E-R Health | S&E_Deg | F | 64 | 326.64 | 20,905.12 | 71.02 | 98.09 | 223.24 | 682.49 | 1,052.00 | 70.34 | 1.49 | 43.04 | 0.31% | | |
| 63 | NSCG03 | USCAB_Black | MS | S&E-R Health | S&E_Deg | M | 9 | 372.16 | 3,349.43 | 120.40 | 120.40 | 184.31 | 1,428.10 | 1,428.10 | 113.88 | 2.15 | 4.18 | 0.27% | | |
| 64 | NSCG03 | USCAB_Black | MS | S&E-R Non-Health | S&E_Deg | F | 15 | 224.22 | 3,363.28 | 52.61 | 52.61 | 135.06 | 502.81 | 502.81 | 70.59 | 1.47 | 10.24 | 0.45% | | |
| 65 | NSCG03 | USCAB_Black | MS | S&E-R Non-Health | S&E_Deg | M | 12 | 324.68 | 3,896.13 | 50.43 | 50.43 | 326.64 | 529.05 | 529.05 | 41.22 | 1.16 | 10.38 | 0.31% | | |
| 66 | NSCG03 | USCAB_Black | Prof | S&E-R Health | S&E_Deg | F | 5 | 295.57 | 1,477.85 | 165.61 | 165.61 | 225.81 | 625.20 | 625.20 | 63.06 | 1.32 | 3.79 | 0.34% | | |
| 67 | NSCG03 | USCAB_Black | Prof | S&E-R Health | S&E_Deg | M | 8 | 272.64 | 2,181.12 | 120.55 | 120.55 | 273.81 | 528.68 | 528.68 | 48.02 | 1.20 | 6.66 | 0.37% | | |
| 68 | NSCG03 | USCAB_Black | Non-S&E | Non-S&E | S&E_Occ | F | 78 | 280.59 | 21,886.06 | 29.51 | 90.28 | 141.98 | 730.88 | 1,660.40 | 95.28 | 1.90 | 41.14 | 0.36% | | |
| 69 | NSCG03 | USCAB_Black | Non-S&E | Non-S&E | S&E_Occ | M | 74 | 261.71 | 19,366.50 | 103.04 | 110.32 | 187.51 | 725.42 | 1,142.50 | 75.99 | 1.57 | 47.15 | 0.38% | | |
| 70 | NSCG03 | USCAB_Black | Non-S&E | Non-S&E | Health_Occ | F | 28 | 497.06 | 13,917.70 | 101.65 | 104.23 | 510.64 | 950.13 | 1,594.40 | 66.80 | 1.43 | 19.58 | 0.20% | | |
| 71 | NSCG03 | USCAB_Black | Non-S&E | Non-S&E | Health_Occ | M | 9 | 529.17 | 4,762.56 | 264.54 | 264.54 | 432.02 | 818.80 | 818.80 | 42.34 | 1.16 | 7.76 | 0.19% | | |
| 72 | NSCG03 | USCAB_Black | Non-S&E | Non-S&E | Non_Health_Occ | F | 53 | 311.37 | 16,502.41 | 32.76 | 87.62 | 242.85 | 743.41 | 1,059.20 | 71.11 | 1.50 | 35.42 | 0.32% | | |
| 73 | NSCG03 | USCAB_Black | Non-S&E | Non-S&E | Non_Health_Occ | M | 18 | 311.26 | 5,602.72 | 76.28 | 76.28 | 170.65 | 1,655.10 | 1,655.10 | 116.15 | 2.27 | 7.91 | 0.32% | | |
| 74 | NSCG03 | USCAB_Asian | BS | Comp/Math | S&E_Deg | F | 41 | 190.95 | 7,829.08 | 63.69 | 82.64 | 102.77 | 528.61 | 1,346.20 | 118.50 | 2.37 | 17.30 | 0.52% | | |
| 75 | NSCG03 | USCAB_Asian | BS | Comp/Math | S&E_Deg | M | 64 | 181.79 | 11,634.86 | 65.03 | 87.64 | 146.29 | 421.89 | 740.35 | 67.96 | 1.45 | 44.00 | 0.55% | | |
| 76 | NSCG03 | USCAB_Asian | BS | Life | S&E_Deg | F | 84 | 284.33 | 23,883.45 | 53.62 | 61.47 | 190.56 | 652.71 | 1,342.50 | 86.78 | 1.74 | 48.16 | 0.35% | | |
| 77 | NSCG03 | USCAB_Asian | BS | Life | S&E_Deg | M | 109 | 253.56 | 27,638.20 | 59.51 | 78.05 | 155.08 | 653.24 | 1,342.60 | 97.70 | 1.95 | 56.02 | 0.39% | | |
| 78 | NSCG03 | USCAB_Asian | BS | Physical | S&E_Deg | F | 15 | 273.82 | 4,107.32 | 68.25 | 68.25 | 187.35 | 735.52 | 735.52 | 72.44 | 1.49 | 10.07 | 0.37% | | |
| 79 | NSCG03 | USCAB_Asian | BS | Physical | S&E_Deg | M | 22 | 248.12 | 5,458.57 | 90.11 | 107.60 | 190.74 | 740.80 | 783.63 | 75.01 | 1.54 | 14.31 | 0.40% | | |
| 80 | NSCG03 | USCAB_Asian | BS | Social | S&E_Deg | F | 142 | 335.17 | 47,594.48 | 63.96 | 88.69 | 255.50 | 681.50 | 1,344.90 | 73.51 | 1.54 | 92.41 | 0.30% | | |
| 81 | NSCG03 | USCAB_Asian | BS | Social | S&E_Deg | M | 95 | 277.85 | 26,396.00 | 54.02 | 75.51 | 250.67 | 641.36 | 1,344.90 | 72.19 | 1.52 | 62.68 | 0.36% | | |
| 82 | NSCG03 | USCAB_Asian | BS | Engineering | S&E_Deg | F | 51 | 210.02 | 10,711.21 | 49.15 | 77.34 | 127.29 | 695.11 | 836.90 | 91.71 | 1.82 | 27.95 | 0.48% | | |

2008 National Survey of College Graduates: Sampling Frame (74,125 Cases)

| S T R A T A O B S E | S | D | D | D | O | G | G | E | N | D | E | R | F | C | U | P | R | Frame | Weight | | | Weight | | DEFF | Effective | % of POP | | | |
|--|--------|-------------|---------|------------------|----------------|---|---|---|---|---|---|---|---|---|---|---|---|-------|--------|-----------|---------|------------|--------|------------|-----------|----------|------|--------|--------|
| | | | | | | | | | | | | | | | | | | Count | Mean | Sum of | Minimum | 5th | Median | 95th | Maximum | Weight | UNEQ | Sample | in |
| 8 | E | P | P | D | P | R | | | | | | | | | | | | Count | Weight | Weights | Weight | Percentile | Weight | Percentile | Weight | CV | WT | Size | Sample |
| 83 | NSCG03 | USCAB_Asian | BS | Engineering | S&E_Deg | M | | | | | | | | | | | | 210 | 143.02 | 30,033.99 | 53.38 | 60.84 | 102.97 | 397.01 | 725.90 | 74.83 | 1.56 | 134.85 | 0.70% |
| 84 | NSCG03 | USCAB_Asian | BS | S&E-R Health | S&E_Deg | F | | | | | | | | | | | | 70 | 337.38 | 23,616.45 | 49.68 | 79.04 | 308.52 | 751.66 | 1,345.90 | 69.94 | 1.48 | 47.23 | 0.30% |
| 85 | NSCG03 | USCAB_Asian | BS | S&E-R Health | S&E_Deg | M | | | | | | | | | | | | 29 | 348.51 | 10,106.88 | 59.43 | 71.90 | 252.72 | 885.64 | 1,345.90 | 80.71 | 1.63 | 17.80 | 0.29% |
| 86 | NSCG03 | USCAB_Asian | BS | S&E-R Non-Health | S&E_Deg | F | | | | | | | | | | | | 17 | 270.68 | 4,601.50 | 84.56 | 84.56 | 249.84 | 1,344.10 | 1,344.10 | 110.76 | 2.15 | 7.89 | 0.37% |
| 87 | NSCG03 | USCAB_Asian | BS | S&E-R Non-Health | S&E_Deg | M | | | | | | | | | | | | 32 | 187.20 | 5,990.33 | 59.54 | 61.89 | 158.25 | 407.83 | 564.89 | 60.31 | 1.35 | 23.66 | 0.53% |
| 88 | NSCG03 | USCAB_Asian | MS | Comp/Math | S&E_Deg | F | | | | | | | | | | | | 10 | 216.42 | 2,164.20 | 83.72 | 83.72 | 101.79 | 448.21 | 448.21 | 74.36 | 1.50 | 6.68 | 0.46% |
| 89 | NSCG03 | USCAB_Asian | MS | Comp/Math | S&E_Deg | M | | | | | | | | | | | | 20 | 148.08 | 2,961.63 | 63.62 | 70.18 | 104.09 | 330.19 | 367.03 | 61.36 | 1.36 | 14.73 | 0.68% |
| 90 | NSCG03 | USCAB_Asian | MS | Life | S&E_Deg | F | | | | | | | | | | | | 8 | 168.69 | 1,349.54 | 80.02 | 80.02 | 132.19 | 466.11 | 466.11 | 72.71 | 1.46 | 5.47 | 0.59% |
| 91 | NSCG03 | USCAB_Asian | MS | Life | S&E_Deg | M | | | | | | | | | | | | 12 | 246.51 | 2,958.17 | 81.56 | 81.56 | 130.34 | 576.74 | 576.74 | 74.32 | 1.51 | 7.97 | 0.41% |
| 92 | NSCG03 | USCAB_Asian | MS | Physical | S&E_Deg | F | | | | | | | | | | | | 6 | 214.02 | 1,284.15 | 55.80 | 55.80 | 94.93 | 499.96 | 499.96 | 98.97 | 1.82 | 3.30 | 0.47% |
| 93 | NSCG03 | USCAB_Asian | MS | Physical | S&E_Deg | M | | | | | | | | | | | | 7 | 185.82 | 1,300.73 | 72.42 | 72.42 | 112.34 | 481.24 | 481.24 | 78.61 | 1.53 | 4.58 | 0.54% |
| 94 | NSCG03 | USCAB_Asian | MS | Social | S&E_Deg | F | | | | | | | | | | | | 15 | 214.67 | 3,220.10 | 60.31 | 60.31 | 143.17 | 648.93 | 648.93 | 81.84 | 1.63 | 9.23 | 0.47% |
| 95 | NSCG03 | USCAB_Asian | MS | Social | S&E_Deg | M | | | | | | | | | | | | 17 | 244.62 | 4,158.61 | 65.24 | 65.24 | 190.69 | 648.27 | 648.27 | 65.88 | 1.41 | 12.07 | 0.41% |
| 96 | NSCG03 | USCAB_Asian | MS | Engineering | S&E_Deg | F | | | | | | | | | | | | 18 | 148.88 | 2,679.84 | 63.18 | 63.18 | 111.89 | 440.36 | 440.36 | 68.69 | 1.45 | 12.45 | 0.67% |
| 97 | NSCG03 | USCAB_Asian | MS | Engineering | S&E_Deg | M | | | | | | | | | | | | 58 | 112.58 | 6,529.88 | 58.34 | 63.43 | 79.47 | 335.11 | 467.99 | 70.62 | 1.49 | 38.92 | 0.89% |
| 98 | NSCG03 | USCAB_Asian | MS | S&E-R Health | S&E_Deg | F | | | | | | | | | | | | 18 | 294.62 | 5,303.23 | 126.27 | 126.27 | 242.82 | 930.50 | 930.50 | 61.85 | 1.36 | 13.22 | 0.34% |
| 99 | NSCG03 | USCAB_Asian | MS | S&E-R Health | S&E_Deg | M | | | | | | | | | | | | 5 | 175.53 | 877.67 | 126.09 | 126.09 | 173.98 | 241.00 | 241.00 | 24.59 | 1.05 | 4.77 | 0.57% |
| 100 | NSCG03 | USCAB_Asian | MS | S&E-R Non-Health | S&E_Deg | F | | | | | | | | | | | | 6 | 320.96 | 1,925.79 | 153.61 | 153.61 | 343.89 | 465.40 | 465.40 | 49.91 | 1.21 | 4.97 | 0.31% |
| 101 | NSCG03 | USCAB_Asian | MS | S&E-R Non-Health | S&E_Deg | M | | | | | | | | | | | | 4 | 273.21 | 1,092.86 | 101.25 | 101.25 | 247.82 | 495.97 | 495.97 | 60.44 | 1.27 | 3.14 | 0.37% |
| 102 | NSCG03 | USCAB_Asian | PhD | Life | S&E_Deg | F | | | | | | | | | | | | 1 | 131.10 | 131.10 | 131.10 | 131.10 | 131.10 | 131.10 | 131.10 | 1.00 | 1.00 | 1.00 | 0.76% |
| 103 | NSCG03 | USCAB_Asian | PhD | Social | S&E_Deg | F | | | | | | | | | | | | 1 | 63.58 | 63.58 | 63.58 | 63.58 | 63.58 | 63.58 | 63.58 | 1.00 | 1.00 | 1.00 | 1.57% |
| 104 | NSCG03 | USCAB_Asian | PhD | S&E-R Health | S&E_Deg | F | | | | | | | | | | | | 1 | 115.64 | 115.64 | 115.64 | 115.64 | 115.64 | 115.64 | 115.64 | 1.00 | 1.00 | 1.00 | 0.86% |
| 105 | NSCG03 | USCAB_Asian | PhD | S&E-R Non-Health | S&E_Deg | M | | | | | | | | | | | | 1 | 75.33 | 75.33 | 75.33 | 75.33 | 75.33 | 75.33 | 75.33 | 1.00 | 1.00 | 1.00 | 1.33% |
| 106 | NSCG03 | USCAB_Asian | Prof | Social | S&E_Deg | F | | | | | | | | | | | | 1 | 121.50 | 121.50 | 121.50 | 121.50 | 121.50 | 121.50 | 121.50 | 1.00 | 1.00 | 1.00 | 0.82% |
| 107 | NSCG03 | USCAB_Asian | Prof | S&E-R Health | S&E_Deg | F | | | | | | | | | | | | 8 | 210.35 | 1,682.80 | 144.64 | 144.64 | 170.44 | 455.09 | 455.09 | 48.67 | 1.21 | 6.63 | 0.48% |
| 108 | NSCG03 | USCAB_Asian | Prof | S&E-R Health | S&E_Deg | M | | | | | | | | | | | | 12 | 210.27 | 2,523.21 | 138.95 | 138.95 | 148.71 | 653.87 | 653.87 | 69.93 | 1.45 | 8.29 | 0.48% |
| 109 | NSCG03 | USCAB_Asian | Non-S&E | Non-S&E | S&E_Occ | F | | | | | | | | | | | | 19 | 166.63 | 3,165.88 | 35.54 | 35.54 | 93.71 | 425.98 | 425.98 | 71.04 | 1.48 | 12.85 | 0.60% |
| 110 | NSCG03 | USCAB_Asian | Non-S&E | Non-S&E | S&E_Occ | M | | | | | | | | | | | | 32 | 145.97 | 4,671.08 | 48.95 | 63.32 | 119.54 | 433.75 | 433.75 | 71.53 | 1.50 | 21.40 | 0.69% |
| 111 | NSCG03 | USCAB_Asian | Non-S&E | Non-S&E | Health_Occ | F | | | | | | | | | | | | 7 | 268.15 | 1,877.06 | 126.16 | 126.16 | 229.62 | 398.98 | 398.98 | 40.10 | 1.14 | 6.15 | 0.37% |
| 112 | NSCG03 | USCAB_Asian | Non-S&E | Non-S&E | Non_Health_Occ | F | | | | | | | | | | | | 6 | 264.51 | 1,587.04 | 87.59 | 87.59 | 227.16 | 558.32 | 558.32 | 71.10 | 1.42 | 4.22 | 0.38% |
| 113 | NSCG03 | USCAB_Asian | Non-S&E | Non-S&E | Non_Health_Occ | M | | | | | | | | | | | | 12 | 213.94 | 2,567.34 | 115.47 | 115.47 | 176.72 | 421.32 | 421.32 | 47.88 | 1.21 | 9.92 | 0.47% |
| 114 | NSCG03 | USCAB_AIAN | BS | Comp/Math | S&E_Deg | F | | | | | | | | | | | | 13 | 213.74 | 2,778.62 | 95.79 | 95.79 | 146.44 | 804.03 | 804.03 | 92.04 | 1.78 | 7.30 | 0.47% |
| 115 | NSCG03 | USCAB_AIAN | BS | Comp/Math | S&E_Deg | M | | | | | | | | | | | | 43 | 357.84 | 15,386.92 | 99.74 | 100.65 | 167.21 | 1,411.20 | 1,901.50 | 119.99 | 2.41 | 17.87 | 0.28% |
| 116 | NSCG03 | USCAB_AIAN | BS | Life | S&E_Deg | F | | | | | | | | | | | | 26 | 344.24 | 8,950.34 | 71.74 | 97.59 | 172.68 | 1,125.60 | 1,327.20 | 94.84 | 1.86 | 13.94 | 0.29% |
| 117 | NSCG03 | USCAB_AIAN | BS | Life | S&E_Deg | M | | | | | | | | | | | | 50 | 333.72 | 16,685.91 | 84.47 | 92.67 | 183.11 | 1,202.00 | 1,300.10 | 98.00 | 1.94 | 25.76 | 0.30% |
| 118 | NSCG03 | USCAB_AIAN | BS | Physical | S&E_Deg | F | | | | | | | | | | | | 11 | 377.62 | 4,153.86 | 99.05 | 99.05 | 157.60 | 1,928.20 | 1,928.20 | 148.42 | 3.00 | 3.66 | 0.26% |
| 119 | NSCG03 | USCAB_AIAN | BS | Physical | S&E_Deg | M | | | | | | | | | | | | 15 | 220.06 | 3,300.91 | 79.33 | 79.33 | 167.15 | 582.89 | 582.89 | 68.74 | 1.44 | 10.41 | 0.45% |
| 120 | NSCG03 | USCAB_AIAN | BS | Social | S&E_Deg | F | | | | | | | | | | | | 100 | 428.59 | 42,859.29 | 91.28 | 107.40 | 280.83 | 1,263.20 | 1,863.00 | 87.37 | 1.76 | 56.95 | 0.23% |
| 121 | NSCG03 | USCAB_AIAN | BS | Social | S&E_Deg | M | | | | | | | | | | | | 86 | 462.61 | 39,784.86 | 86.77 | 92.72 | 301.50 | 1,680.10 | 2,045.20 | 98.24 | 1.95 | 44.01 | 0.22% |
| 122 | NSCG03 | USCAB_AIAN | BS | Engineering | S&E_Deg | F | | | | | | | | | | | | 14 | 188.33 | 2,636.68 | 83.28 | 83.28 | 138.75 | 403.71 | 403.71 | 58.38 | 1.32 | 10.63 | 0.53% |
| 123 | NSCG03 | USCAB_AIAN | BS | Engineering | S&E_Deg | M | | | | | | | | | | | | 91 | 237.40 | 21,603.73 | 32.18 | 75.64 | 133.20 | 1,078.70 | 1,482.30 | 124.15 | 2.52 | 36.05 | 0.42% |

2008 National Survey of College Graduates: Sampling Frame (74,125 Cases)

| S T R A T A O B S E | S O U R C E | D E M O G R A P H I C | D E G R E E | D I S C I P L I N E | D I S C I P L I N E | G E N D E R | F R A M E | F R A M E | | W E I G H T | | | W E I G H T | | D E F F | | E F F E C T I V E | | % O F P O P | |
|--|----------------------------|---|----------------------------|--|--|----------------------------|-----------------------|-----------------------|------------|----------------------------|----------------|----------------|----------------------------|-----------------|------------------|-----------|---|-------------|----------------------------|--|
| | | | | | | | | Count | Weight | Sum of Weights | Minimum Weight | 5th Percentile | Median Weight | 95th Percentile | Maximum Weight | Weight CV | UNEQ WT | Sample Size | % in Sample | |
| 124 | NCSG03 | USCAB_AIAN | BS | S&E-R Health | S&E_Deg | F | 48 | 492.09 | 23,620.40 | 79.25 | 102.52 | 415.65 | 1,070.40 | 2,094.50 | 78.96 | 1.61 | 29.81 | 0.20% | | |
| 125 | NCSG03 | USCAB_AIAN | BS | S&E-R Health | S&E_Deg | M | 19 | 358.80 | 6,817.17 | 120.08 | 120.08 | 275.71 | 1,010.50 | 1,010.50 | 67.01 | 1.43 | 13.33 | 0.28% | | |
| 126 | NCSG03 | USCAB_AIAN | BS | S&E-R Non-Health | S&E_Deg | F | 14 | 298.04 | 4,172.59 | 58.05 | 58.05 | 237.89 | 1,276.70 | 1,276.70 | 101.89 | 1.96 | 7.13 | 0.34% | | |
| 127 | NCSG03 | USCAB_AIAN | BS | S&E-R Non-Health | S&E_Deg | M | 25 | 303.24 | 7,581.03 | 70.32 | 77.80 | 239.94 | 758.94 | 1,058.00 | 80.49 | 1.62 | 15.41 | 0.33% | | |
| 128 | NCSG03 | USCAB_AIAN | MS | Comp/Math | S&E_Deg | F | 7 | 255.58 | 1,789.05 | 68.69 | 68.69 | 156.45 | 961.90 | 961.90 | 122.83 | 2.29 | 3.05 | 0.39% | | |
| 129 | NCSG03 | USCAB_AIAN | MS | Comp/Math | S&E_Deg | M | 10 | 312.93 | 3,129.34 | 75.70 | 75.70 | 131.42 | 951.45 | 951.45 | 99.42 | 1.89 | 5.29 | 0.32% | | |
| 130 | NCSG03 | USCAB_AIAN | MS | Life | S&E_Deg | F | 10 | 121.98 | 1,219.75 | 69.81 | 69.81 | 84.85 | 336.59 | 336.59 | 65.64 | 1.39 | 7.21 | 0.82% | | |
| 131 | NCSG03 | USCAB_AIAN | MS | Life | S&E_Deg | M | 8 | 307.51 | 2,460.11 | 94.00 | 94.00 | 220.37 | 675.96 | 675.96 | 67.03 | 1.39 | 5.74 | 0.33% | | |
| 132 | NCSG03 | USCAB_AIAN | MS | Physical | S&E_Deg | M | 10 | 170.18 | 1,701.77 | 74.85 | 74.85 | 100.24 | 541.08 | 541.08 | 90.77 | 1.74 | 5.74 | 0.59% | | |
| 133 | NCSG03 | USCAB_AIAN | MS | Social | S&E_Deg | F | 35 | 206.41 | 7,224.37 | 67.91 | 67.91 | 110.54 | 949.35 | 950.96 | 107.91 | 2.13 | 16.42 | 0.48% | | |
| 134 | NCSG03 | USCAB_AIAN | MS | Social | S&E_Deg | M | 28 | 327.22 | 9,162.21 | 77.11 | 77.11 | 149.01 | 1,105.80 | 1,411.40 | 101.62 | 2.00 | 14.03 | 0.31% | | |
| 135 | NCSG03 | USCAB_AIAN | MS | Engineering | S&E_Deg | F | 3 | 96.26 | 288.79 | 80.03 | 80.03 | 97.52 | 111.24 | 111.24 | 16.25 | 1.02 | 2.95 | 1.04% | | |
| 136 | NCSG03 | USCAB_AIAN | MS | Engineering | S&E_Deg | M | 23 | 186.42 | 4,287.63 | 88.20 | 88.20 | 145.43 | 637.54 | 1,006.20 | 113.04 | 2.22 | 10.35 | 0.54% | | |
| 137 | NCSG03 | USCAB_AIAN | MS | S&E-R Health | S&E_Deg | F | 13 | 256.51 | 3,334.61 | 105.46 | 105.46 | 180.86 | 855.52 | 855.52 | 84.17 | 1.65 | 7.86 | 0.39% | | |
| 138 | NCSG03 | USCAB_AIAN | MS | S&E-R Health | S&E_Deg | M | 4 | 155.78 | 623.11 | 94.64 | 94.64 | 117.67 | 293.12 | 293.12 | 59.33 | 1.26 | 3.16 | 0.64% | | |
| 139 | NCSG03 | USCAB_AIAN | MS | S&E-R Non-Health | S&E_Deg | F | 5 | 336.35 | 1,681.76 | 86.69 | 86.69 | 466.34 | 522.15 | 522.15 | 62.13 | 1.31 | 3.82 | 0.30% | | |
| 140 | NCSG03 | USCAB_AIAN | MS | S&E-R Non-Health | S&E_Deg | M | 6 | 239.35 | 1,436.08 | 31.46 | 31.46 | 146.14 | 803.04 | 803.04 | 118.84 | 2.18 | 2.76 | 0.42% | | |
| 141 | NCSG03 | USCAB_AIAN | PhD | S&E-R Non-Health | S&E_Deg | M | 1 | 337.02 | 337.02 | 337.02 | 337.02 | 337.02 | 337.02 | 337.02 | . | 1.00 | 1.00 | 0.30% | | |
| 142 | NCSG03 | USCAB_AIAN | Prof | S&E-R Health | S&E_Deg | F | 4 | 377.08 | 1,508.30 | 148.96 | 148.96 | 179.55 | 1,000.20 | 1,000.20 | 110.44 | 1.91 | 2.09 | 0.27% | | |
| 143 | NCSG03 | USCAB_AIAN | Prof | S&E-R Health | S&E_Deg | M | 5 | 354.78 | 1,773.91 | 119.42 | 119.42 | 398.24 | 548.63 | 548.63 | 49.07 | 1.19 | 4.19 | 0.28% | | |
| 144 | NCSG03 | USCAB_AIAN | Non-S&E | Non-S&E | S&E_Occ | F | 15 | 169.07 | 2,535.99 | 73.36 | 73.36 | 121.77 | 437.81 | 437.81 | 66.96 | 1.42 | 10.57 | 0.59% | | |
| 145 | NCSG03 | USCAB_AIAN | Non-S&E | Non-S&E | S&E_Occ | M | 27 | 231.41 | 6,248.13 | 80.85 | 80.85 | 128.48 | 873.17 | 1,134.30 | 117.39 | 2.33 | 11.60 | 0.43% | | |
| 146 | NCSG03 | USCAB_AIAN | Non-S&E | Non-S&E | Health_Occ | F | 4 | 333.45 | 1,333.81 | 149.20 | 149.20 | 277.46 | 629.68 | 629.68 | 61.96 | 1.29 | 3.11 | 0.30% | | |
| 147 | NCSG03 | USCAB_AIAN | Non-S&E | Non-S&E | Health_Occ | M | 3 | 393.62 | 1,180.87 | 212.66 | 212.66 | 266.08 | 702.12 | 702.12 | 68.21 | 1.31 | 2.29 | 0.25% | | |
| 148 | NCSG03 | USCAB_AIAN | Non-S&E | Non-S&E | Non_Health_Occ | F | 11 | 492.46 | 5,417.10 | 120.92 | 120.92 | 267.73 | 1,240.80 | 1,240.80 | 88.05 | 1.70 | 6.45 | 0.20% | | |
| 149 | NCSG03 | USCAB_AIAN | Non-S&E | Non-S&E | Non_Health_Occ | M | 18 | 348.23 | 6,268.17 | 89.39 | 89.39 | 225.51 | 1,888.10 | 1,888.10 | 122.71 | 2.42 | 7.43 | 0.29% | | |
| 150 | NCSG03 | USCAB_Disabled | BS | Comp/Math | S&E_Deg | F | 41 | 382.96 | 15,701.34 | 83.19 | 121.28 | 172.95 | 1,249.10 | 1,501.70 | 104.05 | 2.06 | 19.94 | 0.26% | | |
| 151 | NCSG03 | USCAB_Disabled | BS | Comp/Math | S&E_Deg | M | 116 | 332.06 | 38,518.72 | 81.16 | 104.43 | 162.22 | 995.14 | 1,140.50 | 83.42 | 1.69 | 68.64 | 0.30% | | |
| 152 | NCSG03 | USCAB_Disabled | BS | Life | S&E_Deg | F | 60 | 434.71 | 26,082.30 | 71.62 | 101.44 | 238.64 | 1,103.80 | 1,345.30 | 86.69 | 1.74 | 34.50 | 0.23% | | |
| 153 | NCSG03 | USCAB_Disabled | BS | Life | S&E_Deg | M | 168 | 421.03 | 70,733.37 | 73.67 | 96.10 | 362.21 | 1,027.80 | 1,927.40 | 83.95 | 1.70 | 98.79 | 0.24% | | |
| 154 | NCSG03 | USCAB_Disabled | BS | Physical | S&E_Deg | F | 20 | 326.40 | 6,528.02 | 70.39 | 82.01 | 138.28 | 1,118.90 | 1,190.10 | 109.41 | 2.14 | 9.36 | 0.31% | | |
| 155 | NCSG03 | USCAB_Disabled | BS | Physical | S&E_Deg | M | 89 | 285.14 | 25,377.51 | 55.76 | 85.90 | 139.67 | 888.88 | 1,100.80 | 88.02 | 1.77 | 50.39 | 0.35% | | |
| 156 | NCSG03 | USCAB_Disabled | BS | Social | S&E_Deg | F | 186 | 618.98 | 115,130.28 | 77.05 | 111.37 | 538.54 | 1,390.80 | 2,079.20 | 72.76 | 1.53 | 121.84 | 0.16% | | |
| 157 | NCSG03 | USCAB_Disabled | BS | Social | S&E_Deg | M | 223 | 589.19 | 131,389.57 | 83.59 | 116.22 | 560.74 | 1,319.90 | 2,079.30 | 72.50 | 1.52 | 146.40 | 0.17% | | |
| 158 | NCSG03 | USCAB_Disabled | BS | Engineering | S&E_Deg | F | 28 | 180.29 | 5,048.14 | 36.13 | 69.23 | 104.56 | 667.84 | 744.01 | 105.76 | 2.08 | 13.47 | 0.55% | | |
| 159 | NCSG03 | USCAB_Disabled | BS | Engineering | S&E_Deg | M | 354 | 234.73 | 83,095.16 | 61.04 | 94.84 | 124.01 | 864.66 | 1,120.70 | 99.90 | 2.00 | 177.42 | 0.43% | | |
| 160 | NCSG03 | USCAB_Disabled | BS | S&E-R Health | S&E_Deg | F | 103 | 656.53 | 67,622.76 | 94.05 | 104.35 | 637.13 | 1,537.00 | 1,939.60 | 71.45 | 1.51 | 68.41 | 0.15% | | |
| 161 | NCSG03 | USCAB_Disabled | BS | S&E-R Health | S&E_Deg | M | 61 | 512.37 | 31,254.80 | 72.47 | 141.73 | 393.61 | 1,182.00 | 2,080.80 | 83.40 | 1.68 | 36.22 | 0.20% | | |
| 162 | NCSG03 | USCAB_Disabled | BS | S&E-R Non-Health | S&E_Deg | F | 28 | 493.64 | 13,821.82 | 92.30 | 105.96 | 243.75 | 1,267.00 | 1,449.10 | 94.76 | 1.87 | 15.01 | 0.20% | | |
| 163 | NCSG03 | USCAB_Disabled | BS | S&E-R Non-Health | S&E_Deg | M | 97 | 416.10 | 40,361.91 | 59.54 | 98.60 | 206.54 | 1,075.50 | 1,768.70 | 90.80 | 1.82 | 53.42 | 0.24% | | |
| 164 | NCSG03 | USCAB_Disabled | MS | Comp/Math | S&E_Deg | F | 16 | 225.92 | 3,614.71 | 72.64 | 72.64 | 136.95 | 998.66 | 998.66 | 112.20 | 2.18 | 7.34 | 0.44% | | |

2008 National Survey of College Graduates: Sampling Frame (74,125 Cases)

| S T R A T E G Y | S | D | D | D | O | G | E | C | D | E | R | Frame | | Weight | | | DEFF | | Effective | % of POP |
|--------------------------------------|--------|----------------|---------|------------------|----------------|---|-------|--------|--------------|--------|--------|--------|----------|----------------|----------------|----------------|---------------|-----------------|----------------|-----------|
| | | | | | | | | | | | | Count | Weight | Sum of Weights | Minimum Weight | 5th Percentile | Median Weight | 95th Percentile | Maximum Weight | Weight CV |
| 165 | NCSG03 | USCAB_Disabled | MS | Comp/Math | S&E_Deg | M | 43 | 217.28 | 9,343.05 | 100.57 | 104.05 | 147.87 | 624.82 | 934.54 | 79.01 | 1.61 | 26.71 | 0.46% | | |
| 166 | NCSG03 | USCAB_Disabled | MS | Life | S&E_Deg | F | 7 | 264.84 | 1,853.88 | 88.21 | 88.21 | 111.30 | 675.42 | 675.42 | 103.38 | 1.92 | 3.65 | 0.38% | | |
| 167 | NCSG03 | USCAB_Disabled | MS | Life | S&E_Deg | M | 37 | 299.29 | 11,073.62 | 77.77 | 77.77 | 157.46 | 993.27 | 1,348.50 | 106.58 | 2.11 | 17.58 | 0.33% | | |
| 168 | NCSG03 | USCAB_Disabled | MS | Physical | S&E_Deg | F | 6 | 178.49 | 1,070.91 | 91.86 | 91.86 | 106.31 | 540.26 | 540.26 | 99.58 | 1.83 | 3.29 | 0.56% | | |
| 169 | NCSG03 | USCAB_Disabled | MS | Physical | S&E_Deg | M | 16 | 254.94 | 4,079.00 | 90.50 | 90.50 | 125.90 | 870.90 | 870.90 | 102.27 | 1.98 | 8.08 | 0.39% | | |
| 170 | NCSG03 | USCAB_Disabled | MS | Social | S&E_Deg | F | 79 | 350.64 | 27,700.63 | 88.67 | 102.48 | 181.54 | 1,002.10 | 1,505.20 | 88.66 | 1.78 | 44.48 | 0.29% | | |
| 171 | NCSG03 | USCAB_Disabled | MS | Social | S&E_Deg | M | 60 | 441.97 | 26,518.41 | 65.53 | 95.44 | 371.18 | 1,094.60 | 1,422.20 | 80.81 | 1.64 | 36.54 | 0.23% | | |
| 172 | NCSG03 | USCAB_Disabled | MS | Engineering | S&E_Deg | F | 6 | 127.71 | 766.25 | 83.18 | 83.18 | 109.16 | 203.85 | 203.85 | 34.06 | 1.10 | 5.47 | 0.78% | | |
| 173 | NCSG03 | USCAB_Disabled | MS | Engineering | S&E_Deg | M | 98 | 217.42 | 21,306.78 | 92.58 | 101.16 | 139.34 | 662.84 | 967.75 | 88.64 | 1.78 | 55.13 | 0.46% | | |
| 174 | NCSG03 | USCAB_Disabled | MS | S&E-R Health | S&E_Deg | F | 33 | 445.05 | 14,686.54 | 91.41 | 103.27 | 345.53 | 1,027.20 | 1,506.20 | 79.34 | 1.61 | 20.49 | 0.22% | | |
| 175 | NCSG03 | USCAB_Disabled | MS | S&E-R Health | S&E_Deg | M | 12 | 425.70 | 5,108.45 | 95.98 | 95.98 | 386.20 | 946.27 | 946.27 | 62.01 | 1.35 | 8.87 | 0.23% | | |
| 176 | NCSG03 | USCAB_Disabled | MS | S&E-R Non-Health | S&E_Deg | F | 9 | 468.57 | 4,217.10 | 100.34 | 100.34 | 229.51 | 1,268.40 | 1,268.40 | 82.62 | 1.61 | 5.60 | 0.21% | | |
| 177 | NCSG03 | USCAB_Disabled | MS | S&E-R Non-Health | S&E_Deg | M | 19 | 403.70 | 7,670.32 | 98.86 | 98.86 | 234.79 | 1,206.00 | 1,206.00 | 80.10 | 1.61 | 11.82 | 0.25% | | |
| 178 | NCSG03 | USCAB_Disabled | PhD | Life | S&E_Deg | M | 1 | 340.78 | 340.78 | 340.78 | 340.78 | 340.78 | 340.78 | 340.78 | 1.00 | 1.00 | 1.00 | 0.29% | | |
| 179 | NCSG03 | USCAB_Disabled | PhD | Physical | S&E_Deg | M | 1 | 228.40 | 228.40 | 228.40 | 228.40 | 228.40 | 228.40 | 228.40 | 1.00 | 1.00 | 1.00 | 0.44% | | |
| 180 | NCSG03 | USCAB_Disabled | PhD | Social | S&E_Deg | M | 2 | 137.31 | 274.63 | 94.75 | 94.75 | 137.31 | 179.88 | 179.88 | 43.84 | 1.10 | 1.82 | 0.73% | | |
| 181 | NCSG03 | USCAB_Disabled | PhD | S&E-R Non-Health | S&E_Deg | F | 1 | 107.62 | 107.62 | 107.62 | 107.62 | 107.62 | 107.62 | 107.62 | 1.00 | 1.00 | 1.00 | 0.93% | | |
| 182 | NCSG03 | USCAB_Disabled | PhD | S&E-R Non-Health | S&E_Deg | M | 1 | 624.90 | 624.90 | 624.90 | 624.90 | 624.90 | 624.90 | 624.90 | 1.00 | 1.00 | 1.00 | 0.16% | | |
| 183 | NCSG03 | USCAB_Disabled | Prof | Social | S&E_Deg | F | 2 | 553.81 | 1,107.63 | 164.37 | 164.37 | 553.81 | 943.26 | 943.26 | 99.45 | 1.49 | 1.34 | 0.18% | | |
| 184 | NCSG03 | USCAB_Disabled | Prof | S&E-R Health | S&E_Deg | F | 2 | 437.13 | 874.26 | 422.41 | 422.41 | 437.13 | 451.85 | 451.85 | 4.76 | 1.00 | 2.00 | 0.23% | | |
| 185 | NCSG03 | USCAB_Disabled | Prof | S&E-R Health | S&E_Deg | M | 23 | 323.28 | 7,435.45 | 132.55 | 142.03 | 398.47 | 483.81 | 549.44 | 44.23 | 1.19 | 19.37 | 0.31% | | |
| 186 | NCSG03 | USCAB_Disabled | Non-S&E | Non-S&E | S&E_Occ | F | 48 | 255.15 | 12,247.18 | 90.11 | 101.99 | 127.30 | 965.75 | 1,227.40 | 108.65 | 2.16 | 22.27 | 0.39% | | |
| 187 | NCSG03 | USCAB_Disabled | Non-S&E | Non-S&E | S&E_Occ | M | 89 | 258.59 | 23,014.15 | 54.30 | 95.13 | 129.81 | 904.97 | 1,726.20 | 117.01 | 2.35 | 37.81 | 0.39% | | |
| 188 | NCSG03 | USCAB_Disabled | Non-S&E | Non-S&E | Health_Occ | F | 10 | 544.84 | 5,448.43 | 137.73 | 137.73 | 533.37 | 917.00 | 917.00 | 50.94 | 1.23 | 8.11 | 0.18% | | |
| 189 | NCSG03 | USCAB_Disabled | Non-S&E | Non-S&E | Health_Occ | M | 6 | 265.90 | 1,595.38 | 105.93 | 105.93 | 134.36 | 591.41 | 591.41 | 82.69 | 1.57 | 3.82 | 0.38% | | |
| 190 | NCSG03 | USCAB_Disabled | Non-S&E | Non-S&E | Non_Health_Occ | F | 27 | 354.22 | 9,563.90 | 97.92 | 107.14 | 225.58 | 739.93 | 1,368.30 | 81.96 | 1.65 | 16.39 | 0.28% | | |
| 191 | NCSG03 | USCAB_Disabled | Non-S&E | Non-S&E | Non_Health_Occ | M | 37 | 330.09 | 12,213.20 | 78.77 | 96.73 | 236.92 | 1,018.00 | 1,139.10 | 83.03 | 1.67 | 22.15 | 0.30% | | |
| 192 | NCSG03 | USCAB_White | BS | Comp/Math | S&E_Deg | F | 885 | 338.95 | 299,972.68 | 72.76 | 114.94 | 155.29 | 1,152.50 | 1,893.20 | 106.23 | 2.13 | 416.06 | 0.30% | | |
| 193 | NCSG03 | USCAB_White | BS | Comp/Math | S&E_Deg | M | 1,696 | 321.50 | 545,268.60 | 66.93 | 125.42 | 171.05 | 1,010.90 | 1,893.20 | 96.57 | 1.93 | 877.83 | 0.31% | | |
| 194 | NCSG03 | USCAB_White | BS | Life | S&E_Deg | F | 1,220 | 473.62 | 577,821.66 | 71.03 | 95.83 | 362.84 | 1,285.40 | 2,080.30 | 84.75 | 1.72 | 710.24 | 0.21% | | |
| 195 | NCSG03 | USCAB_White | BS | Life | S&E_Deg | M | 1,692 | 473.15 | 800,571.69 | 57.80 | 106.46 | 390.82 | 1,183.20 | 2,080.30 | 82.95 | 1.69 | 1,002.58 | 0.21% | | |
| 196 | NCSG03 | USCAB_White | BS | Physical | S&E_Deg | F | 319 | 356.96 | 113,869.98 | 59.54 | 89.97 | 151.84 | 1,090.00 | 1,919.90 | 101.56 | 2.03 | 157.28 | 0.28% | | |
| 197 | NCSG03 | USCAB_White | BS | Physical | S&E_Deg | M | 1,043 | 345.17 | 360,011.31 | 43.82 | 106.65 | 147.58 | 1,012.70 | 1,919.90 | 97.81 | 1.96 | 533.27 | 0.29% | | |
| 198 | NCSG03 | USCAB_White | BS | Social | S&E_Deg | F | 2,393 | 692.22 | 1,656,490.84 | 67.35 | 125.76 | 631.79 | 1,407.90 | 2,083.90 | 66.95 | 1.45 | 1,652.64 | 0.14% | | |
| 199 | NCSG03 | USCAB_White | BS | Social | S&E_Deg | M | 2,488 | 660.98 | 1,644,525.93 | 64.45 | 127.47 | 664.29 | 1,442.00 | 2,084.00 | 70.07 | 1.49 | 1,668.87 | 0.15% | | |
| 200 | NCSG03 | USCAB_White | BS | Engineering | S&E_Deg | F | 664 | 211.15 | 140,203.64 | 46.75 | 100.46 | 117.86 | 748.12 | 1,475.80 | 118.91 | 2.41 | 275.30 | 0.47% | | |
| 201 | NCSG03 | USCAB_White | BS | Engineering | S&E_Deg | M | 5,285 | 251.17 | 1,327,421.09 | 55.94 | 108.66 | 136.13 | 805.62 | 1,475.90 | 101.53 | 2.03 | 2,602.73 | 0.40% | | |
| 202 | NCSG03 | USCAB_White | BS | S&E-R Health | S&E_Deg | F | 1,529 | 729.98 | 1,116,141.27 | 64.92 | 127.35 | 816.91 | 1,326.90 | 2,085.40 | 57.37 | 1.33 | 1,150.56 | 0.14% | | |
| 203 | NCSG03 | USCAB_White | BS | S&E-R Health | S&E_Deg | M | 561 | 535.77 | 300,564.19 | 69.13 | 141.19 | 437.89 | 1,284.20 | 2,085.50 | 70.90 | 1.50 | 373.57 | 0.19% | | |
| 204 | NCSG03 | USCAB_White | BS | S&E-R Non-Health | S&E_Deg | F | 414 | 505.96 | 209,469.38 | 77.96 | 114.28 | 284.39 | 1,286.40 | 2,082.60 | 85.51 | 1.73 | 239.39 | 0.20% | | |
| 205 | NCSG03 | USCAB_White | BS | S&E-R Non-Health | S&E_Deg | M | 1,028 | 473.87 | 487,138.70 | 84.08 | 119.47 | 308.75 | 1,229.90 | 2,082.70 | 86.95 | 1.76 | 585.65 | 0.21% | | |

2008 National Survey of College Graduates: Sampling Frame (74,125 Cases)

| S T R A T A O B S | S | D | D | D | O | G | G | E | N | D | E | R | F | C | U | P | R | Frame | Weight | Weight | DEFF | Effective | % of POP | | | | | |
|---|--------|-------------|---------|------------------|----------------|---|-------|--------|------------|--------|--------|--------|----------|----------|--------|------|--------|--------|---------|--------|------------|-----------|------------|--------|---------|--------|------|--------|
| | | | | | | | | | | | | | | | | | | Count | Mean | Sum of | Minimum | 5th | Median | 95th | Maximum | Weight | UNEQ | Sample |
| | | | | | | | | | | | | | | | | | Count | Weight | Weights | Weight | Percentile | Weight | Percentile | Weight | CV | WT | Size | Sample |
| 206 | NCSG03 | USCAB_White | MS | Comp/Math | S&E_Deg | F | 257 | 258.54 | 66,443.82 | 64.64 | 105.73 | 142.50 | 840.64 | 1,277.60 | 94.76 | 1.89 | 135.67 | 0.39% | | | | | | | | | | |
| 207 | NCSG03 | USCAB_White | MS | Comp/Math | S&E_Deg | M | 559 | 274.72 | 153,567.01 | 83.56 | 136.63 | 158.94 | 819.53 | 1,277.60 | 89.32 | 1.80 | 311.18 | 0.36% | | | | | | | | | | |
| 208 | NCSG03 | USCAB_White | MS | Life | S&E_Deg | F | 273 | 285.32 | 77,891.52 | 69.84 | 84.13 | 154.80 | 971.83 | 1,505.90 | 96.87 | 1.93 | 141.09 | 0.35% | | | | | | | | | | |
| 209 | NCSG03 | USCAB_White | MS | Life | S&E_Deg | M | 311 | 314.45 | 97,793.09 | 57.18 | 127.45 | 170.88 | 962.51 | 1,422.90 | 84.90 | 1.72 | 180.97 | 0.32% | | | | | | | | | | |
| 210 | NCSG03 | USCAB_White | MS | Physical | S&E_Deg | F | 95 | 203.99 | 19,378.98 | 86.32 | 86.32 | 135.81 | 888.18 | 1,238.40 | 110.77 | 2.21 | 42.91 | 0.49% | | | | | | | | | | |
| 211 | NCSG03 | USCAB_White | MS | Physical | S&E_Deg | M | 313 | 239.58 | 74,987.15 | 77.85 | 96.36 | 142.67 | 741.63 | 1,238.40 | 95.85 | 1.92 | 163.37 | 0.42% | | | | | | | | | | |
| 212 | NCSG03 | USCAB_White | MS | Social | S&E_Deg | F | 792 | 372.59 | 295,089.04 | 62.87 | 107.68 | 187.95 | 1,045.40 | 1,508.60 | 83.43 | 1.70 | 467.21 | 0.27% | | | | | | | | | | |
| 213 | NCSG03 | USCAB_White | MS | Social | S&E_Deg | M | 618 | 402.46 | 248,719.16 | 65.65 | 126.83 | 216.68 | 1,057.80 | 1,425.40 | 82.43 | 1.68 | 368.23 | 0.25% | | | | | | | | | | |
| 214 | NCSG03 | USCAB_White | MS | Engineering | S&E_Deg | F | 204 | 183.86 | 37,508.21 | 39.97 | 89.22 | 108.83 | 730.42 | 1,001.90 | 109.41 | 2.19 | 93.10 | 0.54% | | | | | | | | | | |
| 215 | NCSG03 | USCAB_White | MS | Engineering | S&E_Deg | M | 1,285 | 219.22 | 281,697.31 | 39.94 | 120.86 | 145.48 | 611.78 | 1,001.90 | 81.76 | 1.67 | 770.39 | 0.46% | | | | | | | | | | |
| 216 | NCSG03 | USCAB_White | MS | S&E-R Health | S&E_Deg | F | 613 | 520.27 | 318,927.82 | 40.94 | 133.61 | 472.66 | 1,103.00 | 1,509.60 | 70.25 | 1.49 | 410.67 | 0.19% | | | | | | | | | | |
| 217 | NCSG03 | USCAB_White | MS | S&E-R Health | S&E_Deg | M | 157 | 455.27 | 71,477.00 | 83.04 | 141.00 | 290.86 | 1,273.20 | 1,426.40 | 74.41 | 1.55 | 101.28 | 0.22% | | | | | | | | | | |
| 218 | NCSG03 | USCAB_White | MS | S&E-R Non-Health | S&E_Deg | F | 169 | 406.25 | 68,657.04 | 74.85 | 113.67 | 217.53 | 1,061.20 | 1,507.60 | 86.52 | 1.74 | 96.89 | 0.25% | | | | | | | | | | |
| 219 | NCSG03 | USCAB_White | MS | S&E-R Non-Health | S&E_Deg | M | 201 | 409.26 | 82,261.48 | 87.43 | 130.76 | 258.14 | 953.79 | 1,424.50 | 75.29 | 1.56 | 128.52 | 0.24% | | | | | | | | | | |
| 220 | NCSG03 | USCAB_White | PhD | Comp/Math | S&E_Deg | M | 3 | 175.42 | 526.26 | 157.88 | 157.88 | 173.95 | 194.42 | 194.42 | 10.44 | 1.01 | 2.98 | 0.57% | | | | | | | | | | |
| 221 | NCSG03 | USCAB_White | PhD | Life | S&E_Deg | F | 3 | 104.51 | 313.52 | 87.32 | 87.32 | 87.32 | 138.87 | 138.87 | 28.48 | 1.05 | 2.85 | 0.96% | | | | | | | | | | |
| 222 | NCSG03 | USCAB_White | PhD | Life | S&E_Deg | M | 1 | 141.27 | 141.27 | 141.27 | 141.27 | 141.27 | 141.27 | 141.27 | 1.00 | 1.00 | 1.00 | 0.71% | | | | | | | | | | |
| 223 | NCSG03 | USCAB_White | PhD | Physical | S&E_Deg | F | 1 | 110.22 | 110.22 | 110.22 | 110.22 | 110.22 | 110.22 | 110.22 | 1.00 | 1.00 | 1.00 | 0.91% | | | | | | | | | | |
| 224 | NCSG03 | USCAB_White | PhD | Physical | S&E_Deg | M | 3 | 225.99 | 677.96 | 169.76 | 169.76 | 182.14 | 326.06 | 326.06 | 38.45 | 1.10 | 2.73 | 0.44% | | | | | | | | | | |
| 225 | NCSG03 | USCAB_White | PhD | Social | S&E_Deg | F | 2 | 507.79 | 1,015.59 | 335.33 | 335.33 | 507.79 | 680.26 | 680.26 | 48.03 | 1.12 | 1.79 | 0.20% | | | | | | | | | | |
| 226 | NCSG03 | USCAB_White | PhD | Social | S&E_Deg | M | 2 | 220.46 | 440.92 | 189.19 | 189.19 | 220.46 | 251.73 | 251.73 | 20.06 | 1.02 | 1.96 | 0.45% | | | | | | | | | | |
| 227 | NCSG03 | USCAB_White | PhD | Engineering | S&E_Deg | M | 2 | 214.14 | 428.29 | 138.85 | 138.85 | 214.14 | 289.43 | 289.43 | 49.72 | 1.12 | 1.78 | 0.47% | | | | | | | | | | |
| 228 | NCSG03 | USCAB_White | PhD | S&E-R Non-Health | S&E_Deg | F | 8 | 317.94 | 2,543.54 | 89.78 | 89.78 | 208.60 | 679.83 | 679.83 | 73.23 | 1.47 | 5.45 | 0.31% | | | | | | | | | | |
| 229 | NCSG03 | USCAB_White | PhD | S&E-R Non-Health | S&E_Deg | M | 8 | 205.06 | 1,640.45 | 111.40 | 111.40 | 171.83 | 484.30 | 484.30 | 56.11 | 1.28 | 6.27 | 0.49% | | | | | | | | | | |
| 230 | NCSG03 | USCAB_White | Prof | Social | S&E_Deg | F | 4 | 262.82 | 1,051.28 | 180.10 | 180.10 | 186.88 | 497.42 | 497.42 | 59.52 | 1.27 | 3.16 | 0.38% | | | | | | | | | | |
| 231 | NCSG03 | USCAB_White | Prof | Social | S&E_Deg | M | 3 | 254.77 | 764.32 | 174.93 | 174.93 | 174.93 | 414.47 | 414.47 | 54.28 | 1.20 | 2.51 | 0.39% | | | | | | | | | | |
| 232 | NCSG03 | USCAB_White | Prof | S&E-R Health | S&E_Deg | F | 74 | 467.36 | 34,584.60 | 86.43 | 143.99 | 405.46 | 1,091.60 | 1,203.90 | 58.81 | 1.34 | 55.18 | 0.21% | | | | | | | | | | |
| 233 | NCSG03 | USCAB_White | Prof | S&E-R Health | S&E_Deg | M | 210 | 431.81 | 90,680.65 | 68.93 | 137.38 | 410.07 | 1,012.30 | 1,332.80 | 50.62 | 1.26 | 167.32 | 0.23% | | | | | | | | | | |
| 234 | NCSG03 | USCAB_White | Non-S&E | Non-S&E | S&E_Occ | F | 644 | 296.46 | 190,920.06 | 70.26 | 109.65 | 138.74 | 1,116.40 | 1,807.80 | 112.23 | 2.26 | 285.27 | 0.34% | | | | | | | | | | |
| 235 | NCSG03 | USCAB_White | Non-S&E | Non-S&E | S&E_Occ | M | 1,147 | 304.66 | 349,445.11 | 78.56 | 117.06 | 161.23 | 1,019.60 | 1,807.90 | 102.69 | 2.05 | 558.53 | 0.33% | | | | | | | | | | |
| 236 | NCSG03 | USCAB_White | Non-S&E | Non-S&E | Health_Occ | F | 174 | 757.07 | 131,729.77 | 74.60 | 147.49 | 786.76 | 1,712.70 | 2,092.10 | 61.53 | 1.38 | 126.42 | 0.13% | | | | | | | | | | |
| 237 | NCSG03 | USCAB_White | Non-S&E | Non-S&E | Health_Occ | M | 63 | 748.55 | 47,158.43 | 106.30 | 120.53 | 785.36 | 1,676.30 | 2,017.00 | 62.90 | 1.39 | 45.34 | 0.13% | | | | | | | | | | |
| 238 | NCSG03 | USCAB_White | Non-S&E | Non-S&E | Non_Health_Occ | F | 368 | 491.57 | 180,896.39 | 52.36 | 114.59 | 277.30 | 1,433.90 | 2,079.20 | 87.10 | 1.76 | 209.49 | 0.20% | | | | | | | | | | |
| 239 | NCSG03 | USCAB_White | Non-S&E | Non-S&E | Non_Health_Occ | M | 511 | 450.18 | 230,043.94 | 90.16 | 122.72 | 306.49 | 1,186.60 | 2,004.60 | 83.79 | 1.70 | 300.46 | 0.22% | | | | | | | | | | |
| 240 | NCSG03 | Naturalized | BS | Comp/Math | S&E_Deg | F | 210 | 288.28 | 60,538.85 | 63.47 | 94.26 | 159.35 | 724.40 | 1,461.00 | 89.38 | 1.80 | 116.99 | 0.35% | | | | | | | | | | |
| 241 | NCSG03 | Naturalized | BS | Comp/Math | S&E_Deg | M | 297 | 220.19 | 65,395.26 | 71.70 | 93.59 | 147.30 | 642.09 | 1,638.70 | 90.66 | 1.82 | 163.26 | 0.45% | | | | | | | | | | |
| 242 | NCSG03 | Naturalized | BS | Life | S&E_Deg | F | 259 | 337.69 | 87,460.84 | 59.01 | 88.50 | 231.71 | 780.49 | 1,634.20 | 80.01 | 1.64 | 158.15 | 0.30% | | | | | | | | | | |
| 243 | NCSG03 | Naturalized | BS | Life | S&E_Deg | M | 267 | 294.99 | 78,762.33 | 55.71 | 95.04 | 184.38 | 744.17 | 1,634.30 | 89.03 | 1.79 | 149.19 | 0.34% | | | | | | | | | | |
| 244 | NCSG03 | Naturalized | BS | Physical | S&E_Deg | F | 121 | 269.89 | 32,656.85 | 55.32 | 81.61 | 155.51 | 619.79 | 1,635.20 | 97.61 | 1.94 | 62.22 | 0.37% | | | | | | | | | | |
| 245 | NCSG03 | Naturalized | BS | Physical | S&E_Deg | M | 148 | 236.52 | 35,004.55 | 70.53 | 76.01 | 151.34 | 589.07 | 1,015.90 | 75.87 | 1.57 | 94.17 | 0.42% | | | | | | | | | | |
| 246 | NCSG03 | Naturalized | BS | Social | S&E_Deg | F | 385 | 417.63 | 160,788.50 | 62.96 | 84.79 | 367.36 | 815.51 | 1,637.10 | 69.63 | 1.48 | 259.51 | 0.24% | | | | | | | | | | |

2008 National Survey of College Graduates: Sampling Frame (74,125 Cases)

| S T R A T E G Y | S O U R C E | D E M O G R A P H I C | D E G R E E | D I S C I P L I N E | D E G R E E | G E N D E R | F R A M E | F R A M E | | W E I G H T | | | W E I G H T | | D E F F | | E F F E C T I V E | | P O P | |
|--------------------------------------|----------------------------|---|----------------------------|--|----------------------------|----------------------------|-----------------------|-----------------------|------------|----------------------------|----------------|----------------|----------------------------|-----------------|------------------|-----------|---|-------------|-------------|--|
| | | | | | | | | Count | Weight | Sum of Weights | Minimum Weight | 5th Percentile | Median Weight | 95th Percentile | Maximum Weight | Weight CV | UNEQ WT | Sample Size | % in Sample | |
| 247 | NSCG03 | Naturalized | BS | Social | S&E_Deg | M | 299 | 414.46 | 123,923.39 | 62.38 | 80.21 | 337.35 | 934.38 | 1,637.10 | 72.02 | 1.52 | 197.10 | 0.24% | | |
| 248 | NSCG03 | Naturalized | BS | Engineering | S&E_Deg | F | 199 | 230.16 | 45,801.95 | 58.65 | 71.96 | 131.55 | 721.72 | 1,476.80 | 99.73 | 1.99 | 100.02 | 0.43% | | |
| 249 | NSCG03 | Naturalized | BS | Engineering | S&E_Deg | M | 1,151 | 207.90 | 239,296.05 | 63.45 | 74.88 | 124.60 | 566.74 | 1,476.80 | 93.75 | 1.88 | 612.85 | 0.48% | | |
| 250 | NSCG03 | Naturalized | BS | S&E-R Health | S&E_Deg | F | 407 | 410.00 | 166,868.99 | 63.02 | 115.93 | 322.40 | 843.97 | 1,638.30 | 77.67 | 1.60 | 254.08 | 0.24% | | |
| 251 | NSCG03 | Naturalized | BS | S&E-R Health | S&E_Deg | M | 208 | 286.23 | 59,536.63 | 71.13 | 117.18 | 184.45 | 675.04 | 1,638.30 | 85.92 | 1.73 | 119.91 | 0.35% | | |
| 252 | NSCG03 | Naturalized | BS | S&E-R Non-Health | S&E_Deg | F | 53 | 392.44 | 20,799.27 | 79.15 | 104.78 | 283.98 | 1,636.10 | 1,636.10 | 94.46 | 1.88 | 28.26 | 0.25% | | |
| 253 | NSCG03 | Naturalized | BS | S&E-R Non-Health | S&E_Deg | M | 187 | 320.68 | 59,968.05 | 65.10 | 91.70 | 247.02 | 920.36 | 1,636.10 | 81.36 | 1.66 | 112.76 | 0.31% | | |
| 254 | NSCG03 | Naturalized | MS | Comp/Math | S&E_Deg | F | 187 | 152.12 | 28,445.98 | 57.43 | 74.16 | 87.63 | 482.37 | 949.63 | 96.14 | 1.92 | 97.42 | 0.66% | | |
| 255 | NSCG03 | Naturalized | MS | Comp/Math | S&E_Deg | M | 292 | 151.60 | 44,265.87 | 58.03 | 73.96 | 115.81 | 321.81 | 632.03 | 65.56 | 1.43 | 204.43 | 0.66% | | |
| 256 | NSCG03 | Naturalized | MS | Life | S&E_Deg | F | 104 | 202.63 | 21,073.24 | 37.41 | 64.66 | 122.34 | 527.35 | 931.57 | 86.25 | 1.74 | 59.88 | 0.49% | | |
| 257 | NSCG03 | Naturalized | MS | Life | S&E_Deg | M | 63 | 226.10 | 14,244.58 | 66.22 | 81.89 | 166.36 | 653.14 | 947.09 | 81.57 | 1.65 | 38.07 | 0.44% | | |
| 258 | NSCG03 | Naturalized | MS | Physical | S&E_Deg | F | 55 | 157.33 | 8,653.23 | 64.41 | 77.93 | 105.77 | 424.56 | 607.01 | 75.21 | 1.56 | 35.36 | 0.64% | | |
| 259 | NSCG03 | Naturalized | MS | Physical | S&E_Deg | M | 93 | 159.53 | 14,836.49 | 58.00 | 68.86 | 100.70 | 517.57 | 946.20 | 101.52 | 2.02 | 46.05 | 0.63% | | |
| 260 | NSCG03 | Naturalized | MS | Social | S&E_Deg | F | 158 | 233.93 | 36,961.47 | 57.69 | 69.98 | 168.77 | 625.31 | 948.74 | 79.39 | 1.63 | 97.16 | 0.43% | | |
| 261 | NSCG03 | Naturalized | MS | Social | S&E_Deg | M | 103 | 251.80 | 25,935.64 | 70.80 | 78.02 | 170.24 | 657.72 | 877.61 | 77.60 | 1.60 | 64.52 | 0.40% | | |
| 262 | NSCG03 | Naturalized | MS | Engineering | S&E_Deg | F | 147 | 155.55 | 22,865.45 | 52.94 | 59.14 | 97.08 | 571.99 | 948.81 | 96.01 | 1.92 | 76.74 | 0.64% | | |
| 263 | NSCG03 | Naturalized | MS | Engineering | S&E_Deg | M | 794 | 144.02 | 114,354.34 | 59.32 | 66.29 | 97.35 | 353.57 | 948.83 | 83.30 | 1.69 | 468.99 | 0.69% | | |
| 264 | NSCG03 | Naturalized | MS | S&E-R Health | S&E_Deg | F | 100 | 289.01 | 28,901.05 | 61.67 | 81.40 | 193.73 | 633.04 | 949.43 | 71.52 | 1.51 | 66.39 | 0.35% | | |
| 265 | NSCG03 | Naturalized | MS | S&E-R Health | S&E_Deg | M | 66 | 251.73 | 16,614.00 | 62.29 | 95.32 | 163.01 | 633.46 | 697.81 | 70.46 | 1.49 | 44.33 | 0.40% | | |
| 266 | NSCG03 | Naturalized | MS | S&E-R Non-Health | S&E_Deg | F | 13 | 253.01 | 3,289.15 | 80.26 | 80.26 | 251.74 | 596.17 | 596.17 | 66.64 | 1.41 | 9.22 | 0.40% | | |
| 267 | NSCG03 | Naturalized | MS | S&E-R Non-Health | S&E_Deg | M | 50 | 231.46 | 11,573.07 | 67.07 | 84.82 | 224.67 | 689.48 | 695.68 | 62.64 | 1.38 | 36.11 | 0.43% | | |
| 268 | NSCG03 | Naturalized | PhD | Comp/Math | S&E_Deg | F | 1 | 121.30 | 121.30 | 121.30 | 121.30 | 121.30 | 121.30 | 121.30 | 1.00 | 1.00 | 1.00 | 0.82% | | |
| 269 | NSCG03 | Naturalized | PhD | Comp/Math | S&E_Deg | M | 22 | 95.85 | 2,108.63 | 59.68 | 62.66 | 88.68 | 123.86 | 283.86 | 46.45 | 1.21 | 18.24 | 1.04% | | |
| 270 | NSCG03 | Naturalized | PhD | Life | S&E_Deg | F | 27 | 124.70 | 3,366.86 | 42.53 | 71.71 | 96.91 | 269.62 | 492.59 | 72.97 | 1.51 | 17.85 | 0.80% | | |
| 271 | NSCG03 | Naturalized | PhD | Life | S&E_Deg | M | 77 | 129.30 | 9,956.06 | 73.51 | 80.42 | 96.92 | 278.11 | 409.40 | 53.21 | 1.28 | 60.18 | 0.77% | | |
| 272 | NSCG03 | Naturalized | PhD | Physical | S&E_Deg | F | 15 | 92.67 | 1,390.06 | 57.95 | 57.95 | 93.56 | 177.22 | 177.22 | 32.24 | 1.10 | 13.67 | 1.08% | | |
| 273 | NSCG03 | Naturalized | PhD | Physical | S&E_Deg | M | 88 | 100.42 | 8,837.17 | 54.26 | 61.54 | 77.95 | 202.87 | 487.81 | 70.71 | 1.49 | 58.89 | 1.00% | | |
| 274 | NSCG03 | Naturalized | PhD | Social | S&E_Deg | F | 11 | 130.17 | 1,431.90 | 60.97 | 60.97 | 83.05 | 408.39 | 408.39 | 83.52 | 1.63 | 6.73 | 0.77% | | |
| 275 | NSCG03 | Naturalized | PhD | Social | S&E_Deg | M | 10 | 187.26 | 1,872.57 | 70.04 | 70.04 | 136.14 | 452.13 | 452.13 | 75.75 | 1.52 | 6.59 | 0.53% | | |
| 276 | NSCG03 | Naturalized | PhD | Engineering | S&E_Deg | F | 4 | 126.47 | 505.88 | 60.93 | 60.93 | 135.53 | 173.90 | 173.90 | 44.86 | 1.15 | 3.48 | 0.79% | | |
| 277 | NSCG03 | Naturalized | PhD | Engineering | S&E_Deg | M | 82 | 111.84 | 9,171.26 | 56.34 | 61.63 | 84.95 | 232.37 | 505.57 | 73.09 | 1.53 | 53.68 | 0.89% | | |
| 278 | NSCG03 | Naturalized | PhD | S&E-R Health | S&E_Deg | F | 6 | 247.80 | 1,486.82 | 131.24 | 131.24 | 197.62 | 554.50 | 554.50 | 62.72 | 1.33 | 4.52 | 0.40% | | |
| 279 | NSCG03 | Naturalized | PhD | S&E-R Health | S&E_Deg | M | 10 | 173.38 | 1,733.75 | 73.00 | 73.00 | 166.84 | 314.61 | 314.61 | 44.79 | 1.18 | 8.47 | 0.58% | | |
| 280 | NSCG03 | Naturalized | PhD | S&E-R Non-Health | S&E_Deg | F | 2 | 118.96 | 237.92 | 94.11 | 94.11 | 118.96 | 143.82 | 143.82 | 29.55 | 1.04 | 1.92 | 0.84% | | |
| 281 | NSCG03 | Naturalized | PhD | S&E-R Non-Health | S&E_Deg | M | 2 | 91.66 | 183.31 | 91.29 | 91.29 | 91.66 | 92.02 | 92.02 | 0.57 | 1.00 | 2.00 | 1.09% | | |
| 282 | NSCG03 | Naturalized | Prof | Social | S&E_Deg | F | 1 | 62.89 | 62.89 | 62.89 | 62.89 | 62.89 | 62.89 | 62.89 | 1.00 | 1.00 | 1.00 | 1.59% | | |
| 283 | NSCG03 | Naturalized | Prof | S&E-R Health | S&E_Deg | F | 141 | 222.29 | 31,343.18 | 55.32 | 93.77 | 151.77 | 605.07 | 905.97 | 73.04 | 1.53 | 92.18 | 0.45% | | |
| 284 | NSCG03 | Naturalized | Prof | S&E-R Health | S&E_Deg | M | 217 | 204.81 | 44,443.15 | 86.12 | 145.76 | 172.41 | 542.66 | 905.99 | 58.88 | 1.35 | 161.33 | 0.49% | | |
| 285 | NSCG03 | Naturalized | Non-S&E | Non-S&E | S&E_Occ | F | 64 | 189.63 | 12,136.47 | 71.37 | 77.76 | 139.32 | 461.60 | 609.95 | 69.68 | 1.48 | 43.30 | 0.53% | | |
| 286 | NSCG03 | Naturalized | Non-S&E | Non-S&E | S&E_Occ | M | 101 | 230.97 | 23,328.12 | 41.45 | 70.95 | 148.51 | 629.84 | 1,531.70 | 92.51 | 1.85 | 54.67 | 0.43% | | |
| 287 | NSCG03 | Naturalized | Non-S&E | Non-S&E | Health_Occ | F | 42 | 500.12 | 21,004.93 | 102.64 | 139.00 | 378.57 | 1,254.10 | 1,536.20 | 71.17 | 1.49 | 28.10 | 0.20% | | |

2008 National Survey of College Graduates: Sampling Frame (74,125 Cases)

| S T R A T I C I T Y | S O U R C E | D E M O G R A P H I C | D I G R E E S H I P | D I G R E E S H I P | D I G R E E S H I P | G E N D E R | F R A M E | F R A M E | | W E I G H T | | | W E I G H T | | D E F F | | E F F E C T I V E | | % o f P O P |
|--|----------------------------|---|--|--|--|----------------------------|-----------------------|-----------------------|-------------|----------------------------|----------------|----------------|----------------------------|-----------------|------------------|-----------|---|-------------|----------------------------|
| | | | | | | | | Count | Mean Weight | Sum of Weights | Minimum Weight | 5th Percentile | Median Weight | 95th Percentile | Maximum Weight | Weight CV | UNEQ WT | Sample Size | in Sample |
| 288 | NCSG03 | Naturalized | Non-S&E | Non-S&E | Health_Occ | M | 15 | 397.78 | 5,966.76 | 82.00 | 82.00 | 290.28 | 1,536.20 | 1,536.20 | 90.68 | 1.77 | 8.49 | 0.25% | |
| 289 | NCSG03 | Naturalized | Non-S&E | Non-S&E | Non_Health_Occ | F | 33 | 242.23 | 7,993.66 | 69.14 | 83.78 | 145.46 | 557.20 | 650.72 | 70.54 | 1.48 | 22.26 | 0.41% | |
| 290 | NCSG03 | Naturalized | Non-S&E | Non-S&E | Non_Health_Occ | M | 43 | 240.44 | 10,339.05 | 81.12 | 108.28 | 199.52 | 478.46 | 674.65 | 53.44 | 1.28 | 33.62 | 0.42% | |
| 291 | NCSG03 | Non-US Citizen | BS | Comp/Math | S&E_Deg | F | 91 | 368.24 | 33,509.96 | 84.20 | 94.25 | 164.21 | 1,096.10 | 1,902.00 | 105.30 | 2.10 | 43.40 | 0.27% | |
| 292 | NCSG03 | Non-US Citizen | BS | Comp/Math | S&E_Deg | M | 181 | 272.72 | 49,362.00 | 94.73 | 119.39 | 166.55 | 715.38 | 1,902.00 | 81.73 | 1.66 | 108.75 | 0.37% | |
| 293 | NCSG03 | Non-US Citizen | BS | Life | S&E_Deg | F | 73 | 488.42 | 35,654.64 | 96.68 | 119.22 | 258.48 | 1,698.30 | 2,048.30 | 93.72 | 1.87 | 39.11 | 0.20% | |
| 294 | NCSG03 | Non-US Citizen | BS | Life | S&E_Deg | M | 81 | 378.58 | 30,665.10 | 61.82 | 100.55 | 186.54 | 1,238.20 | 2,048.40 | 101.64 | 2.02 | 40.09 | 0.26% | |
| 295 | NCSG03 | Non-US Citizen | BS | Physical | S&E_Deg | F | 38 | 311.76 | 11,846.74 | 91.40 | 92.90 | 193.03 | 695.76 | 822.11 | 71.38 | 1.50 | 25.40 | 0.32% | |
| 296 | NCSG03 | Non-US Citizen | BS | Physical | S&E_Deg | M | 67 | 312.11 | 20,911.61 | 59.58 | 89.21 | 187.13 | 875.99 | 1,159.20 | 83.42 | 1.69 | 39.75 | 0.32% | |
| 297 | NCSG03 | Non-US Citizen | BS | Social | S&E_Deg | F | 149 | 571.29 | 85,122.29 | 84.91 | 104.98 | 552.00 | 1,522.60 | 2,052.00 | 72.19 | 1.52 | 98.18 | 0.18% | |
| 298 | NCSG03 | Non-US Citizen | BS | Social | S&E_Deg | M | 106 | 459.84 | 48,743.05 | 70.32 | 106.90 | 371.71 | 1,071.90 | 2,052.00 | 78.01 | 1.60 | 66.13 | 0.22% | |
| 299 | NCSG03 | Non-US Citizen | BS | Engineering | S&E_Deg | F | 79 | 269.28 | 21,273.24 | 77.33 | 97.85 | 160.83 | 616.23 | 1,064.40 | 72.21 | 1.51 | 52.15 | 0.37% | |
| 300 | NCSG03 | Non-US Citizen | BS | Engineering | S&E_Deg | M | 568 | 269.20 | 152,903.13 | 64.44 | 89.80 | 167.61 | 748.42 | 1,482.70 | 91.31 | 1.83 | 309.99 | 0.37% | |
| 301 | NCSG03 | Non-US Citizen | BS | S&E-R Health | S&E_Deg | F | 96 | 611.71 | 58,723.79 | 45.67 | 139.54 | 570.46 | 1,683.00 | 2,053.40 | 72.61 | 1.52 | 63.09 | 0.16% | |
| 302 | NCSG03 | Non-US Citizen | BS | S&E-R Health | S&E_Deg | M | 52 | 415.07 | 21,583.43 | 147.40 | 190.68 | 232.94 | 953.20 | 2,053.50 | 94.26 | 1.87 | 27.79 | 0.24% | |
| 303 | NCSG03 | Non-US Citizen | BS | S&E-R Non-Health | S&E_Deg | F | 32 | 403.96 | 12,926.69 | 103.38 | 109.89 | 411.53 | 770.34 | 1,010.90 | 59.64 | 1.34 | 23.80 | 0.25% | |
| 304 | NCSG03 | Non-US Citizen | BS | S&E-R Non-Health | S&E_Deg | M | 88 | 343.55 | 30,232.69 | 86.57 | 100.91 | 249.04 | 851.95 | 1,106.40 | 69.61 | 1.48 | 59.50 | 0.29% | |
| 305 | NCSG03 | Non-US Citizen | MS | Comp/Math | S&E_Deg | F | 116 | 200.32 | 23,236.83 | 84.66 | 100.30 | 133.03 | 739.10 | 1,114.70 | 94.46 | 1.88 | 61.55 | 0.50% | |
| 306 | NCSG03 | Non-US Citizen | MS | Comp/Math | S&E_Deg | M | 259 | 178.50 | 46,230.89 | 68.08 | 89.08 | 137.80 | 410.59 | 1,114.70 | 84.14 | 1.71 | 151.88 | 0.56% | |
| 307 | NCSG03 | Non-US Citizen | MS | Life | S&E_Deg | F | 47 | 199.02 | 9,353.82 | 48.37 | 64.95 | 113.93 | 712.11 | 1,067.10 | 104.20 | 2.06 | 22.79 | 0.50% | |
| 308 | NCSG03 | Non-US Citizen | MS | Life | S&E_Deg | M | 42 | 209.08 | 8,781.51 | 67.98 | 87.57 | 141.11 | 653.96 | 838.79 | 84.69 | 1.70 | 24.70 | 0.48% | |
| 309 | NCSG03 | Non-US Citizen | MS | Physical | S&E_Deg | F | 38 | 181.27 | 6,888.24 | 71.53 | 71.53 | 105.76 | 607.94 | 744.90 | 89.84 | 1.79 | 21.28 | 0.55% | |
| 310 | NCSG03 | Non-US Citizen | MS | Physical | S&E_Deg | M | 46 | 181.77 | 8,361.63 | 75.03 | 84.40 | 135.62 | 408.47 | 1,112.40 | 92.28 | 1.83 | 25.09 | 0.55% | |
| 311 | NCSG03 | Non-US Citizen | MS | Social | S&E_Deg | F | 63 | 319.90 | 20,153.66 | 71.03 | 93.68 | 132.23 | 1,113.60 | 1,113.60 | 99.10 | 1.97 | 32.04 | 0.31% | |
| 312 | NCSG03 | Non-US Citizen | MS | Social | S&E_Deg | M | 49 | 265.37 | 13,003.13 | 68.64 | 75.97 | 167.12 | 649.21 | 861.58 | 76.67 | 1.58 | 31.10 | 0.38% | |
| 313 | NCSG03 | Non-US Citizen | MS | Engineering | S&E_Deg | F | 75 | 137.66 | 10,324.27 | 52.21 | 67.41 | 108.56 | 297.39 | 1,006.50 | 94.39 | 1.88 | 39.91 | 0.73% | |
| 314 | NCSG03 | Non-US Citizen | MS | Engineering | S&E_Deg | M | 423 | 162.88 | 68,899.49 | 58.79 | 77.01 | 113.17 | 381.81 | 1,006.50 | 75.34 | 1.57 | 270.08 | 0.61% | |
| 315 | NCSG03 | Non-US Citizen | MS | S&E-R Health | S&E_Deg | F | 25 | 307.03 | 7,675.78 | 70.34 | 84.62 | 196.03 | 652.09 | 982.23 | 76.92 | 1.57 | 15.94 | 0.33% | |
| 316 | NCSG03 | Non-US Citizen | MS | S&E-R Health | S&E_Deg | M | 25 | 258.67 | 6,466.82 | 87.00 | 87.51 | 182.90 | 672.10 | 774.32 | 75.95 | 1.55 | 16.09 | 0.39% | |
| 317 | NCSG03 | Non-US Citizen | MS | S&E-R Non-Health | S&E_Deg | F | 11 | 228.12 | 2,509.31 | 80.18 | 80.18 | 149.28 | 568.98 | 568.98 | 68.90 | 1.43 | 7.68 | 0.44% | |
| 318 | NCSG03 | Non-US Citizen | MS | S&E-R Non-Health | S&E_Deg | M | 38 | 238.49 | 9,062.65 | 81.94 | 88.45 | 194.73 | 665.55 | 738.71 | 63.56 | 1.39 | 27.27 | 0.42% | |
| 319 | NCSG03 | Non-US Citizen | PhD | Comp/Math | S&E_Deg | F | 8 | 104.28 | 834.24 | 57.30 | 57.30 | 97.39 | 184.05 | 184.05 | 34.62 | 1.10 | 7.24 | 0.96% | |
| 320 | NCSG03 | Non-US Citizen | PhD | Comp/Math | S&E_Deg | M | 40 | 141.97 | 5,678.80 | 65.12 | 68.69 | 93.25 | 392.91 | 630.19 | 82.22 | 1.66 | 24.11 | 0.70% | |
| 321 | NCSG03 | Non-US Citizen | PhD | Life | S&E_Deg | F | 61 | 119.62 | 7,296.70 | 64.89 | 77.53 | 106.00 | 198.45 | 351.83 | 35.38 | 1.12 | 54.31 | 0.84% | |
| 322 | NCSG03 | Non-US Citizen | PhD | Life | S&E_Deg | M | 125 | 137.13 | 17,140.73 | 64.04 | 73.42 | 106.47 | 316.18 | 628.49 | 73.39 | 1.53 | 81.47 | 0.73% | |
| 323 | NCSG03 | Non-US Citizen | PhD | Physical | S&E_Deg | F | 17 | 147.98 | 2,515.59 | 71.68 | 71.68 | 103.81 | 485.01 | 485.01 | 78.36 | 1.58 | 10.77 | 0.68% | |
| 324 | NCSG03 | Non-US Citizen | PhD | Physical | S&E_Deg | M | 111 | 114.61 | 12,722.13 | 60.59 | 68.16 | 97.27 | 278.90 | 511.44 | 62.22 | 1.38 | 80.22 | 0.87% | |
| 325 | NCSG03 | Non-US Citizen | PhD | Social | S&E_Deg | F | 10 | 121.59 | 1,215.94 | 73.81 | 73.81 | 101.14 | 269.13 | 269.13 | 46.34 | 1.19 | 8.38 | 0.82% | |
| 326 | NCSG03 | Non-US Citizen | PhD | Social | S&E_Deg | M | 22 | 131.86 | 2,900.90 | 79.51 | 81.38 | 113.74 | 261.56 | 270.59 | 45.63 | 1.20 | 18.35 | 0.76% | |
| 327 | NCSG03 | Non-US Citizen | PhD | Engineering | S&E_Deg | F | 4 | 102.36 | 409.46 | 58.14 | 58.14 | 112.54 | 126.23 | 126.23 | 29.56 | 1.07 | 3.75 | 0.98% | |
| 328 | NCSG03 | Non-US Citizen | PhD | Engineering | S&E_Deg | M | 59 | 95.24 | 5,619.39 | 66.88 | 66.88 | 94.88 | 121.73 | 251.36 | 27.43 | 1.07 | 54.94 | 1.05% | |

2008 National Survey of College Graduates: Sampling Frame (74,125 Cases)

| S T R A T E G Y | S | D | D | D | O | G | G | Frame | Frame | | Weight | | | Weight | | DEFF | | Effective | % of POP |
|--------------------------------------|--------|----------------|---------|------------------|----------------|---|----|--------|-----------|-------------|----------------|----------------|----------------|---------------|-----------------|----------------|-----------|-----------|-------------|
| | | | | | | | | | Count | Mean Weight | Sum of Weights | Minimum Weight | 5th Percentile | Median Weight | 95th Percentile | Maximum Weight | Weight CV | UNEQ WT | Sample Size |
| 329 | NCSG03 | Non-US Citizen | PhD | S&E-R Health | S&E_Deg | F | 9 | 240.45 | 2,164.09 | 86.25 | 86.25 | 206.83 | 680.31 | 680.31 | 72.65 | 1.47 | 6.13 | 0.42% | |
| 330 | NCSG03 | Non-US Citizen | PhD | S&E-R Health | S&E_Deg | M | 12 | 250.73 | 3,008.71 | 79.91 | 79.91 | 128.35 | 630.05 | 630.05 | 92.73 | 1.79 | 6.71 | 0.40% | |
| 331 | NCSG03 | Non-US Citizen | PhD | S&E-R Non-Health | S&E_Deg | F | 1 | 107.16 | 107.16 | 107.16 | 107.16 | 107.16 | 107.16 | 107.16 | 1.00 | 1.00 | 0.93% | | |
| 332 | NCSG03 | Non-US Citizen | PhD | S&E-R Non-Health | S&E_Deg | M | 2 | 95.58 | 191.16 | 75.93 | 75.93 | 95.58 | 115.24 | 115.24 | 29.08 | 1.04 | 1.92 | 1.05% | |
| 333 | NCSG03 | Non-US Citizen | Prof | Social | S&E_Deg | F | 1 | 88.04 | 88.04 | 88.04 | 88.04 | 88.04 | 88.04 | 88.04 | 1.00 | 1.00 | 1.14% | | |
| 334 | NCSG03 | Non-US Citizen | Prof | S&E-R Health | S&E_Deg | F | 54 | 231.93 | 12,524.19 | 76.42 | 89.45 | 166.46 | 816.18 | 1,273.70 | 95.11 | 1.89 | 28.60 | 0.43% | |
| 335 | NCSG03 | Non-US Citizen | Prof | S&E-R Health | S&E_Deg | M | 87 | 232.07 | 20,189.90 | 75.52 | 105.73 | 178.92 | 548.49 | 1,274.80 | 84.65 | 1.71 | 50.93 | 0.43% | |
| 336 | NCSG03 | Non-US Citizen | Non-S&E | Non-S&E | S&E_Occ | F | 31 | 176.20 | 5,462.07 | 87.44 | 95.15 | 129.35 | 407.34 | 635.44 | 65.58 | 1.42 | 21.89 | 0.57% | |
| 337 | NCSG03 | Non-US Citizen | Non-S&E | Non-S&E | S&E_Occ | M | 66 | 314.47 | 20,755.03 | 72.10 | 88.90 | 150.09 | 929.78 | 1,389.80 | 94.98 | 1.89 | 34.95 | 0.32% | |
| 338 | NCSG03 | Non-US Citizen | Non-S&E | Non-S&E | Health_Occ | F | 13 | 628.45 | 8,169.80 | 66.24 | 66.24 | 611.28 | 1,792.60 | 1,792.60 | 62.22 | 1.36 | 9.58 | 0.16% | |
| 339 | NCSG03 | Non-US Citizen | Non-S&E | Non-S&E | Health_Occ | M | 6 | 636.58 | 3,819.50 | 141.71 | 141.71 | 482.00 | 1,916.60 | 1,916.60 | 103.11 | 1.89 | 3.18 | 0.16% | |
| 340 | NCSG03 | Non-US Citizen | Non-S&E | Non-S&E | Non_Health_Occ | F | 13 | 307.11 | 3,992.41 | 90.52 | 90.52 | 206.93 | 944.34 | 944.34 | 81.07 | 1.61 | 8.09 | 0.33% | |
| 341 | NCSG03 | Non-US Citizen | Non-S&E | Non-S&E | Non_Health_Occ | M | 14 | 352.85 | 4,939.90 | 70.55 | 70.55 | 320.00 | 744.45 | 744.45 | 59.25 | 1.33 | 10.56 | 0.28% | |
| 342 | RCG01 | USCAB_Hisp | BS | Comp/Math | S&E_Deg | F | 5 | 172.14 | 860.68 | 66.23 | 66.23 | 88.74 | 461.97 | 461.97 | 97.30 | 1.76 | 2.85 | 0.58% | |
| 343 | RCG01 | USCAB_Hisp | BS | Comp/Math | S&E_Deg | M | 5 | 254.24 | 1,271.21 | 77.59 | 77.59 | 210.23 | 581.00 | 581.00 | 75.12 | 1.45 | 3.44 | 0.39% | |
| 344 | RCG01 | USCAB_Hisp | BS | Life | S&E_Deg | F | 13 | 130.94 | 1,702.19 | 68.99 | 68.99 | 116.97 | 328.12 | 328.12 | 47.11 | 1.20 | 10.79 | 0.76% | |
| 345 | RCG01 | USCAB_Hisp | BS | Life | S&E_Deg | M | 5 | 130.82 | 654.11 | 79.81 | 79.81 | 135.53 | 151.66 | 151.66 | 22.65 | 1.04 | 4.80 | 0.76% | |
| 346 | RCG01 | USCAB_Hisp | BS | Physical | S&E_Deg | F | 5 | 21.29 | 106.44 | 12.73 | 12.73 | 17.62 | 43.87 | 43.87 | 60.41 | 1.29 | 3.87 | 4.70% | |
| 347 | RCG01 | USCAB_Hisp | BS | Physical | S&E_Deg | M | 3 | 88.69 | 266.08 | 20.86 | 20.86 | 50.69 | 194.54 | 194.54 | 104.71 | 1.73 | 1.73 | 1.13% | |
| 348 | RCG01 | USCAB_Hisp | BS | Social | S&E_Deg | F | 22 | 183.00 | 4,025.90 | 107.44 | 112.12 | 184.43 | 321.08 | 385.78 | 37.48 | 1.13 | 19.40 | 0.55% | |
| 349 | RCG01 | USCAB_Hisp | BS | Social | S&E_Deg | M | 13 | 223.60 | 2,906.79 | 126.48 | 126.48 | 150.04 | 642.79 | 642.79 | 68.70 | 1.44 | 9.05 | 0.45% | |
| 350 | RCG01 | USCAB_Hisp | BS | Engineering | S&E_Deg | F | 13 | 30.51 | 396.67 | 22.17 | 22.17 | 22.17 | 56.37 | 56.37 | 40.39 | 1.15 | 11.30 | 3.28% | |
| 351 | RCG01 | USCAB_Hisp | BS | Engineering | S&E_Deg | M | 23 | 45.70 | 1,051.04 | 5.51 | 16.63 | 55.81 | 67.80 | 68.63 | 44.90 | 1.19 | 19.28 | 2.19% | |
| 352 | RCG01 | USCAB_Hisp | MS | Comp/Math | S&E_Deg | F | 2 | 76.75 | 153.50 | 23.56 | 23.56 | 76.75 | 129.94 | 129.94 | 98.01 | 1.48 | 1.35 | 1.30% | |
| 353 | RCG01 | USCAB_Hisp | MS | Life | S&E_Deg | M | 2 | 35.61 | 71.22 | 34.66 | 34.66 | 35.61 | 36.56 | 36.56 | 3.78 | 1.00 | 2.00 | 2.81% | |
| 354 | RCG01 | USCAB_Hisp | MS | Physical | S&E_Deg | F | 1 | 8.86 | 8.86 | 8.86 | 8.86 | 8.86 | 8.86 | 8.86 | 1.00 | 1.00 | 11.29% | | |
| 355 | RCG01 | USCAB_Hisp | MS | Physical | S&E_Deg | M | 2 | 28.13 | 56.26 | 14.06 | 14.06 | 28.13 | 42.19 | 42.19 | 70.71 | 1.25 | 1.60 | 3.55% | |
| 356 | RCG01 | USCAB_Hisp | MS | Social | S&E_Deg | F | 8 | 74.44 | 595.51 | 41.71 | 41.71 | 57.03 | 155.26 | 155.26 | 57.54 | 1.29 | 6.20 | 1.34% | |
| 357 | RCG01 | USCAB_Hisp | MS | Social | S&E_Deg | M | 2 | 103.89 | 207.78 | 62.67 | 62.67 | 103.89 | 145.10 | 145.10 | 56.10 | 1.16 | 1.73 | 0.96% | |
| 358 | RCG01 | USCAB_Hisp | MS | Engineering | S&E_Deg | F | 4 | 30.82 | 123.27 | 23.41 | 23.41 | 28.88 | 42.11 | 42.11 | 28.21 | 1.06 | 3.77 | 3.24% | |
| 359 | RCG01 | USCAB_Hisp | MS | Engineering | S&E_Deg | M | 5 | 21.90 | 109.50 | 12.60 | 12.60 | 23.42 | 26.26 | 26.26 | 25.77 | 1.05 | 4.75 | 4.57% | |
| 360 | RCG01 | USCAB_Black | BS | Comp/Math | S&E_Deg | F | 7 | 171.64 | 1,201.49 | 91.86 | 91.86 | 216.85 | 250.50 | 250.50 | 43.85 | 1.16 | 6.01 | 0.58% | |
| 361 | RCG01 | USCAB_Black | BS | Comp/Math | S&E_Deg | M | 3 | 172.62 | 517.87 | 89.61 | 89.61 | 204.70 | 223.56 | 223.56 | 42.00 | 1.12 | 2.68 | 0.58% | |
| 362 | RCG01 | USCAB_Black | BS | Life | S&E_Deg | F | 8 | 196.59 | 1,572.72 | 95.59 | 95.59 | 151.60 | 496.73 | 496.73 | 63.87 | 1.36 | 5.90 | 0.51% | |
| 363 | RCG01 | USCAB_Black | BS | Life | S&E_Deg | M | 4 | 166.43 | 665.73 | 122.84 | 122.84 | 177.52 | 187.86 | 187.86 | 17.74 | 1.02 | 3.91 | 0.60% | |
| 364 | RCG01 | USCAB_Black | BS | Physical | S&E_Deg | F | 4 | 55.58 | 222.33 | 20.97 | 20.97 | 67.11 | 67.14 | 67.14 | 41.51 | 1.13 | 3.54 | 1.80% | |
| 365 | RCG01 | USCAB_Black | BS | Physical | S&E_Deg | M | 1 | 14.87 | 14.87 | 14.87 | 14.87 | 14.87 | 14.87 | 14.87 | 1.00 | 1.00 | 6.72% | | |
| 366 | RCG01 | USCAB_Black | BS | Social | S&E_Deg | F | 27 | 226.36 | 6,111.73 | 129.10 | 129.10 | 240.31 | 274.43 | 274.43 | 19.53 | 1.04 | 26.04 | 0.44% | |
| 367 | RCG01 | USCAB_Black | BS | Social | S&E_Deg | M | 8 | 262.01 | 2,096.06 | 147.81 | 147.81 | 224.98 | 399.92 | 399.92 | 35.54 | 1.11 | 7.20 | 0.38% | |
| 368 | RCG01 | USCAB_Black | BS | Engineering | S&E_Deg | F | 4 | 82.67 | 330.69 | 53.51 | 53.51 | 84.67 | 107.84 | 107.84 | 34.51 | 1.09 | 3.67 | 1.21% | |
| 369 | RCG01 | USCAB_Black | BS | Engineering | S&E_Deg | M | 9 | 61.94 | 557.44 | 8.23 | 8.23 | 60.58 | 101.85 | 101.85 | 59.05 | 1.31 | 6.87 | 1.61% | |

2008 National Survey of College Graduates: Sampling Frame (74,125 Cases)

| S T R A T E G Y | S | D | D | D | O | G | E | C | D | E | R | Frame | | Weight | | | DEFF | | Effective | % of POP |
|--------------------------------------|-------|----------------|----|-------------|---------|---|---|--------|----------|--------|--------|--------|-------------|----------------|----------------|----------------|---------------|-----------------|----------------|-----------|
| | | | | | | | | | | | | Count | Mean Weight | Sum of Weights | Minimum Weight | 5th Percentile | Median Weight | 95th Percentile | Maximum Weight | Weight CV |
| 370 | RCG01 | USCAB_Black | MS | Comp/Math | S&E_Deg | F | 2 | 49.54 | 99.08 | 34.61 | 34.61 | 49.54 | 64.47 | 64.47 | 42.63 | 1.09 | 1.83 | 2.02% | | |
| 371 | RCG01 | USCAB_Black | MS | Comp/Math | S&E_Deg | M | 2 | 32.73 | 65.46 | 23.13 | 23.13 | 32.73 | 42.33 | 42.33 | 41.49 | 1.09 | 1.84 | 3.06% | | |
| 372 | RCG01 | USCAB_Black | MS | Life | S&E_Deg | F | 1 | 52.03 | 52.03 | 52.03 | 52.03 | 52.03 | 52.03 | 52.03 | 1.00 | 1.00 | 1.92% | | | |
| 373 | RCG01 | USCAB_Black | MS | Life | S&E_Deg | M | 1 | 59.32 | 59.32 | 59.32 | 59.32 | 59.32 | 59.32 | 59.32 | 1.00 | 1.00 | 1.69% | | | |
| 374 | RCG01 | USCAB_Black | MS | Social | S&E_Deg | F | 9 | 73.60 | 662.36 | 37.97 | 37.97 | 73.13 | 171.97 | 171.97 | 55.03 | 1.27 | 7.09 | 1.36% | | |
| 375 | RCG01 | USCAB_Black | MS | Social | S&E_Deg | M | 5 | 83.18 | 415.91 | 79.58 | 79.58 | 83.12 | 86.93 | 86.93 | 3.13 | 1.00 | 5.00 | 1.20% | | |
| 376 | RCG01 | USCAB_Black | MS | Engineering | S&E_Deg | F | 3 | 20.57 | 61.71 | 17.75 | 17.75 | 21.76 | 22.20 | 22.20 | 11.91 | 1.01 | 2.97 | 4.86% | | |
| 377 | RCG01 | USCAB_Black | MS | Engineering | S&E_Deg | M | 3 | 16.31 | 48.93 | 15.78 | 15.78 | 15.78 | 17.37 | 17.37 | 5.63 | 1.00 | 2.99 | 6.13% | | |
| 378 | RCG01 | USCAB_Asian | BS | Comp/Math | S&E_Deg | M | 3 | 724.48 | 2,173.44 | 707.51 | 707.51 | 732.97 | 732.97 | 732.97 | 2.03 | 1.00 | 3.00 | 0.14% | | |
| 379 | RCG01 | USCAB_Asian | BS | Life | S&E_Deg | F | 5 | 367.56 | 1,837.78 | 357.83 | 357.83 | 357.83 | 383.46 | 383.46 | 3.63 | 1.00 | 4.99 | 0.27% | | |
| 380 | RCG01 | USCAB_Asian | BS | Life | S&E_Deg | M | 2 | 446.69 | 893.39 | 430.48 | 430.48 | 446.69 | 462.91 | 462.91 | 5.13 | 1.00 | 2.00 | 0.22% | | |
| 381 | RCG01 | USCAB_Asian | BS | Physical | S&E_Deg | M | 1 | 171.66 | 171.66 | 171.66 | 171.66 | 171.66 | 171.66 | 171.66 | 1.00 | 1.00 | 0.58% | | | |
| 382 | RCG01 | USCAB_Asian | BS | Social | S&E_Deg | F | 3 | 437.07 | 1,311.22 | 314.20 | 314.20 | 330.05 | 666.98 | 666.98 | 45.59 | 1.14 | 2.63 | 0.23% | | |
| 383 | RCG01 | USCAB_Asian | BS | Social | S&E_Deg | M | 2 | 446.97 | 893.93 | 446.27 | 446.27 | 446.97 | 447.66 | 447.66 | 0.22 | 1.00 | 2.00 | 0.22% | | |
| 384 | RCG01 | USCAB_Asian | BS | Engineering | S&E_Deg | F | 2 | 103.65 | 207.30 | 98.43 | 98.43 | 103.65 | 108.86 | 108.86 | 7.12 | 1.00 | 2.00 | 0.96% | | |
| 385 | RCG01 | USCAB_Asian | BS | Engineering | S&E_Deg | M | 8 | 127.46 | 1,019.71 | 91.71 | 91.71 | 109.46 | 267.82 | 267.82 | 45.04 | 1.18 | 6.79 | 0.78% | | |
| 386 | RCG01 | USCAB_Asian | MS | Life | S&E_Deg | F | 1 | 187.63 | 187.63 | 187.63 | 187.63 | 187.63 | 187.63 | 187.63 | 1.00 | 1.00 | 0.53% | | | |
| 387 | RCG01 | USCAB_Asian | MS | Life | S&E_Deg | M | 1 | 182.45 | 182.45 | 182.45 | 182.45 | 182.45 | 182.45 | 182.45 | 1.00 | 1.00 | 0.55% | | | |
| 388 | RCG01 | USCAB_Asian | MS | Social | S&E_Deg | F | 1 | 174.69 | 174.69 | 174.69 | 174.69 | 174.69 | 174.69 | 174.69 | 1.00 | 1.00 | 0.57% | | | |
| 389 | RCG01 | USCAB_Asian | MS | Engineering | S&E_Deg | F | 3 | 68.19 | 204.58 | 25.56 | 25.56 | 84.60 | 94.42 | 94.42 | 54.62 | 1.20 | 2.50 | 1.47% | | |
| 390 | RCG01 | USCAB_Asian | MS | Engineering | S&E_Deg | M | 3 | 112.01 | 336.04 | 101.66 | 101.66 | 114.51 | 119.87 | 119.87 | 8.36 | 1.00 | 2.99 | 0.89% | | |
| 391 | RCG01 | USCAB_AIAN | BS | Life | S&E_Deg | F | 1 | 170.16 | 170.16 | 170.16 | 170.16 | 170.16 | 170.16 | 170.16 | 1.00 | 1.00 | 0.59% | | | |
| 392 | RCG01 | USCAB_AIAN | BS | Physical | S&E_Deg | M | 1 | 88.12 | 88.12 | 88.12 | 88.12 | 88.12 | 88.12 | 88.12 | 1.00 | 1.00 | 1.13% | | | |
| 393 | RCG01 | USCAB_AIAN | BS | Social | S&E_Deg | F | 4 | 367.55 | 1,470.19 | 142.59 | 142.59 | 186.70 | 954.21 | 954.21 | 106.59 | 1.85 | 2.16 | 0.27% | | |
| 394 | RCG01 | USCAB_AIAN | BS | Social | S&E_Deg | M | 1 | 534.67 | 534.67 | 534.67 | 534.67 | 534.67 | 534.67 | 534.67 | 1.00 | 1.00 | 0.19% | | | |
| 395 | RCG01 | USCAB_AIAN | BS | Engineering | S&E_Deg | F | 1 | 34.46 | 34.46 | 34.46 | 34.46 | 34.46 | 34.46 | 34.46 | 1.00 | 1.00 | 2.90% | | | |
| 396 | RCG01 | USCAB_AIAN | BS | Engineering | S&E_Deg | M | 2 | 125.67 | 251.34 | 83.05 | 83.05 | 125.67 | 168.29 | 168.29 | 47.96 | 1.11 | 1.79 | 0.80% | | |
| 397 | RCG01 | USCAB_AIAN | MS | Comp/Math | S&E_Deg | M | 1 | 28.01 | 28.01 | 28.01 | 28.01 | 28.01 | 28.01 | 28.01 | 1.00 | 1.00 | 3.57% | | | |
| 398 | RCG01 | USCAB_AIAN | MS | Life | S&E_Deg | F | 1 | 50.03 | 50.03 | 50.03 | 50.03 | 50.03 | 50.03 | 50.03 | 1.00 | 1.00 | 2.00% | | | |
| 399 | RCG01 | USCAB_AIAN | MS | Physical | S&E_Deg | M | 2 | 17.37 | 34.73 | 17.30 | 17.30 | 17.37 | 17.44 | 17.44 | 0.58 | 1.00 | 2.00 | 5.76% | | |
| 400 | RCG01 | USCAB_AIAN | MS | Engineering | S&E_Deg | F | 1 | 9.04 | 9.04 | 9.04 | 9.04 | 9.04 | 9.04 | 9.04 | 1.00 | 1.00 | 11.06% | | | |
| 401 | RCG01 | USCAB_AIAN | MS | Engineering | S&E_Deg | M | 1 | 23.45 | 23.45 | 23.45 | 23.45 | 23.45 | 23.45 | 23.45 | 1.00 | 1.00 | 4.26% | | | |
| 402 | RCG01 | USCAB_Disabled | BS | Comp/Math | S&E_Deg | F | 2 | 327.27 | 654.54 | 223.34 | 223.34 | 327.27 | 431.19 | 431.19 | 44.91 | 1.10 | 1.82 | 0.31% | | |
| 403 | RCG01 | USCAB_Disabled | BS | Comp/Math | S&E_Deg | M | 3 | 423.93 | 1,271.79 | 168.05 | 168.05 | 506.71 | 597.02 | 597.02 | 53.35 | 1.19 | 2.52 | 0.24% | | |
| 404 | RCG01 | USCAB_Disabled | BS | Physical | S&E_Deg | M | 2 | 94.57 | 189.14 | 59.13 | 59.13 | 94.57 | 130.02 | 130.02 | 53.01 | 1.14 | 1.75 | 1.06% | | |
| 405 | RCG01 | USCAB_Disabled | BS | Social | S&E_Deg | F | 6 | 490.27 | 2,941.63 | 325.97 | 325.97 | 482.12 | 661.56 | 661.56 | 26.16 | 1.06 | 5.68 | 0.20% | | |
| 406 | RCG01 | USCAB_Disabled | BS | Social | S&E_Deg | M | 1 | 637.82 | 637.82 | 637.82 | 637.82 | 637.82 | 637.82 | 637.82 | 1.00 | 1.00 | 0.16% | | | |
| 407 | RCG01 | USCAB_Disabled | BS | Engineering | S&E_Deg | M | 3 | 113.19 | 339.57 | 71.36 | 71.36 | 72.43 | 195.78 | 195.78 | 63.20 | 1.27 | 2.37 | 0.88% | | |
| 408 | RCG01 | USCAB_Disabled | MS | Social | S&E_Deg | F | 3 | 174.31 | 522.92 | 149.18 | 149.18 | 183.76 | 189.98 | 189.98 | 12.61 | 1.01 | 2.97 | 0.57% | | |
| 409 | RCG01 | USCAB_Disabled | MS | Social | S&E_Deg | M | 2 | 198.62 | 397.25 | 195.72 | 195.72 | 198.62 | 201.53 | 201.53 | 2.07 | 1.00 | 2.00 | 0.50% | | |
| 410 | RCG01 | USCAB_Disabled | MS | Engineering | S&E_Deg | F | 1 | 104.50 | 104.50 | 104.50 | 104.50 | 104.50 | 104.50 | 104.50 | 1.00 | 1.00 | 0.96% | | | |

2008 National Survey of College Graduates: Sampling Frame (74,125 Cases)

| S T R A T E G Y | S | D | D | D | O | G | G | E | N | D | E | R | F | C | U | P | R | Frame | | Weight | | | DEFF | | Effective | % of POP |
|--------------------------------------|-------|----------------|----|-------------|---------|---|-----|--------|-----------|--------|--------|--------|--------|--------|-------|-------|--------|-------|--------|----------------|----------------|----------------|---------------|-----------------|----------------|-----------|
| | | | | | | | | | | | | | | | | | | Count | Weight | Sum of Weights | Minimum Weight | 5th Percentile | Median Weight | 95th Percentile | Maximum Weight | Weight CV |
| 411 | RCG01 | USCAB_Disabled | MS | Engineering | S&E_Deg | M | 1 | 61.40 | 61.40 | 61.40 | 61.40 | 61.40 | 61.40 | 61.40 | 61.40 | 61.40 | 1.00 | 1.00 | 1.63% | | | | | | | |
| 412 | RCG01 | USCAB_White | BS | Comp/Math | S&E_Deg | F | 16 | 263.12 | 4,209.90 | 187.08 | 187.08 | 198.95 | 530.78 | 530.78 | 49.65 | 1.23 | 13.00 | 0.38% | | | | | | | | |
| 413 | RCG01 | USCAB_White | BS | Comp/Math | S&E_Deg | M | 33 | 361.08 | 11,915.50 | 181.90 | 181.90 | 454.04 | 515.70 | 515.75 | 38.53 | 1.14 | 28.85 | 0.28% | | | | | | | | |
| 414 | RCG01 | USCAB_White | BS | Life | S&E_Deg | F | 56 | 302.16 | 16,920.91 | 56.08 | 95.05 | 339.94 | 380.58 | 403.26 | 28.48 | 1.08 | 51.87 | 0.33% | | | | | | | | |
| 415 | RCG01 | USCAB_White | BS | Life | S&E_Deg | M | 43 | 332.12 | 14,281.00 | 181.62 | 223.78 | 354.78 | 397.43 | 465.61 | 23.54 | 1.05 | 40.79 | 0.30% | | | | | | | | |
| 416 | RCG01 | USCAB_White | BS | Physical | S&E_Deg | F | 31 | 87.62 | 2,716.34 | 32.12 | 41.06 | 57.57 | 137.32 | 140.82 | 49.48 | 1.24 | 25.06 | 1.14% | | | | | | | | |
| 417 | RCG01 | USCAB_White | BS | Physical | S&E_Deg | M | 60 | 80.41 | 4,824.73 | 40.93 | 44.19 | 56.66 | 149.63 | 306.65 | 63.72 | 1.40 | 42.88 | 1.24% | | | | | | | | |
| 418 | RCG01 | USCAB_White | BS | Social | S&E_Deg | F | 103 | 455.12 | 46,877.72 | 232.85 | 289.52 | 498.93 | 615.54 | 640.74 | 25.50 | 1.06 | 96.77 | 0.22% | | | | | | | | |
| 419 | RCG01 | USCAB_White | BS | Social | S&E_Deg | M | 60 | 393.17 | 23,590.01 | 56.43 | 314.44 | 355.58 | 626.65 | 668.98 | 29.85 | 1.09 | 55.17 | 0.25% | | | | | | | | |
| 420 | RCG01 | USCAB_White | BS | Engineering | S&E_Deg | F | 61 | 78.16 | 4,768.02 | 12.61 | 12.77 | 67.78 | 154.27 | 276.40 | 52.55 | 1.27 | 47.97 | 1.28% | | | | | | | | |
| 421 | RCG01 | USCAB_White | BS | Engineering | S&E_Deg | M | 147 | 112.95 | 16,603.25 | 14.74 | 14.88 | 108.15 | 201.28 | 360.64 | 55.02 | 1.30 | 113.02 | 0.89% | | | | | | | | |
| 422 | RCG01 | USCAB_White | MS | Comp/Math | S&E_Deg | F | 7 | 107.84 | 754.87 | 67.92 | 67.92 | 121.22 | 132.30 | 132.30 | 25.90 | 1.06 | 6.62 | 0.93% | | | | | | | | |
| 423 | RCG01 | USCAB_White | MS | Comp/Math | S&E_Deg | M | 14 | 109.90 | 1,538.54 | 61.75 | 61.75 | 122.06 | 129.43 | 129.43 | 22.36 | 1.05 | 13.38 | 0.91% | | | | | | | | |
| 424 | RCG01 | USCAB_White | MS | Life | S&E_Deg | F | 11 | 96.66 | 1,063.23 | 82.12 | 82.12 | 95.59 | 112.51 | 112.51 | 8.67 | 1.01 | 10.93 | 1.03% | | | | | | | | |
| 425 | RCG01 | USCAB_White | MS | Life | S&E_Deg | M | 14 | 102.63 | 1,436.75 | 37.87 | 37.87 | 103.02 | 199.99 | 199.99 | 40.36 | 1.15 | 12.16 | 0.97% | | | | | | | | |
| 426 | RCG01 | USCAB_White | MS | Physical | S&E_Deg | F | 10 | 44.15 | 441.49 | 19.33 | 19.33 | 43.60 | 57.98 | 57.98 | 25.19 | 1.06 | 9.46 | 2.27% | | | | | | | | |
| 427 | RCG01 | USCAB_White | MS | Physical | S&E_Deg | M | 12 | 54.87 | 658.48 | 44.32 | 44.32 | 49.50 | 109.55 | 109.55 | 33.42 | 1.10 | 10.89 | 1.82% | | | | | | | | |
| 428 | RCG01 | USCAB_White | MS | Social | S&E_Deg | F | 37 | 172.10 | 6,367.68 | 67.98 | 112.22 | 165.52 | 242.29 | 284.57 | 28.72 | 1.08 | 34.25 | 0.58% | | | | | | | | |
| 429 | RCG01 | USCAB_White | MS | Social | S&E_Deg | M | 20 | 142.74 | 2,854.89 | 25.39 | 30.70 | 122.37 | 228.61 | 232.01 | 47.01 | 1.21 | 16.53 | 0.70% | | | | | | | | |
| 430 | RCG01 | USCAB_White | MS | Engineering | S&E_Deg | F | 18 | 57.05 | 1,026.89 | 14.56 | 14.56 | 66.06 | 80.04 | 80.04 | 35.68 | 1.12 | 16.07 | 1.75% | | | | | | | | |
| 431 | RCG01 | USCAB_White | MS | Engineering | S&E_Deg | M | 54 | 56.97 | 3,076.24 | 9.03 | 17.96 | 66.76 | 79.13 | 82.67 | 41.39 | 1.17 | 46.23 | 1.76% | | | | | | | | |
| 432 | RCG01 | Naturalized | BS | Comp/Math | S&E_Deg | F | 1 | 322.28 | 322.28 | 322.28 | 322.28 | 322.28 | 322.28 | 322.28 | 1.00 | 1.00 | 0.31% | | | | | | | | | |
| 433 | RCG01 | Naturalized | BS | Comp/Math | S&E_Deg | M | 2 | 508.29 | 1,016.57 | 261.63 | 261.63 | 508.29 | 754.94 | 754.94 | 68.63 | 1.24 | 1.62 | 0.20% | | | | | | | | |
| 434 | RCG01 | Naturalized | BS | Life | S&E_Deg | F | 8 | 362.74 | 2,901.92 | 73.45 | 73.45 | 444.35 | 524.10 | 524.10 | 46.72 | 1.19 | 6.72 | 0.28% | | | | | | | | |
| 435 | RCG01 | Naturalized | BS | Life | S&E_Deg | M | 3 | 245.41 | 736.23 | 149.48 | 149.48 | 167.82 | 418.93 | 418.93 | 61.35 | 1.25 | 2.40 | 0.41% | | | | | | | | |
| 436 | RCG01 | Naturalized | BS | Physical | S&E_Deg | F | 1 | 83.39 | 83.39 | 83.39 | 83.39 | 83.39 | 83.39 | 83.39 | 1.00 | 1.00 | 1.20% | | | | | | | | | |
| 437 | RCG01 | Naturalized | BS | Physical | S&E_Deg | M | 3 | 56.60 | 169.80 | 29.14 | 29.14 | 68.03 | 72.63 | 72.63 | 42.21 | 1.12 | 2.68 | 1.77% | | | | | | | | |
| 438 | RCG01 | Naturalized | BS | Social | S&E_Deg | F | 12 | 361.10 | 4,333.23 | 187.21 | 187.21 | 341.17 | 612.97 | 612.97 | 45.35 | 1.19 | 10.10 | 0.28% | | | | | | | | |
| 439 | RCG01 | Naturalized | BS | Social | S&E_Deg | M | 6 | 427.28 | 2,563.68 | 146.97 | 146.97 | 386.89 | 703.68 | 703.68 | 54.64 | 1.25 | 4.80 | 0.23% | | | | | | | | |
| 440 | RCG01 | Naturalized | BS | Engineering | S&E_Deg | F | 5 | 197.82 | 989.08 | 34.77 | 34.77 | 165.57 | 399.72 | 399.72 | 67.84 | 1.37 | 3.65 | 0.51% | | | | | | | | |
| 441 | RCG01 | Naturalized | BS | Engineering | S&E_Deg | M | 16 | 167.38 | 2,678.06 | 23.35 | 23.35 | 124.50 | 302.30 | 302.30 | 56.63 | 1.30 | 12.30 | 0.60% | | | | | | | | |
| 442 | RCG01 | Naturalized | MS | Comp/Math | S&E_Deg | F | 1 | 204.90 | 204.90 | 204.90 | 204.90 | 204.90 | 204.90 | 204.90 | 1.00 | 1.00 | 0.49% | | | | | | | | | |
| 443 | RCG01 | Naturalized | MS | Comp/Math | S&E_Deg | M | 5 | 168.87 | 844.34 | 66.98 | 66.98 | 189.58 | 230.16 | 230.16 | 37.16 | 1.11 | 4.50 | 0.59% | | | | | | | | |
| 444 | RCG01 | Naturalized | MS | Life | S&E_Deg | M | 1 | 127.26 | 127.26 | 127.26 | 127.26 | 127.26 | 127.26 | 127.26 | 1.00 | 1.00 | 0.79% | | | | | | | | | |
| 445 | RCG01 | Naturalized | MS | Physical | S&E_Deg | M | 2 | 44.37 | 88.73 | 30.52 | 30.52 | 44.37 | 58.21 | 58.21 | 44.14 | 1.10 | 1.82 | 2.25% | | | | | | | | |
| 446 | RCG01 | Naturalized | MS | Social | S&E_Deg | F | 5 | 163.57 | 817.87 | 40.46 | 40.46 | 160.65 | 244.10 | 244.10 | 50.43 | 1.20 | 4.15 | 0.61% | | | | | | | | |
| 447 | RCG01 | Naturalized | MS | Social | S&E_Deg | M | 1 | 186.01 | 186.01 | 186.01 | 186.01 | 186.01 | 186.01 | 186.01 | 1.00 | 1.00 | 0.54% | | | | | | | | | |
| 448 | RCG01 | Naturalized | MS | Engineering | S&E_Deg | M | 7 | 71.98 | 503.85 | 23.76 | 23.76 | 94.27 | 97.42 | 97.42 | 43.07 | 1.16 | 6.04 | 1.39% | | | | | | | | |
| 449 | RCG01 | Non-US Citizen | BS | Comp/Math | S&E_Deg | M | 2 | 619.58 | 1,239.16 | 462.57 | 462.57 | 619.58 | 776.60 | 776.60 | 35.84 | 1.06 | 1.88 | 0.16% | | | | | | | | |
| 450 | RCG01 | Non-US Citizen | BS | Life | S&E_Deg | F | 1 | 151.90 | 151.90 | 151.90 | 151.90 | 151.90 | 151.90 | 151.90 | 1.00 | 1.00 | 0.66% | | | | | | | | | |
| 451 | RCG01 | Non-US Citizen | BS | Life | S&E_Deg | M | 1 | 152.51 | 152.51 | 152.51 | 152.51 | 152.51 | 152.51 | 152.51 | 1.00 | 1.00 | 0.66% | | | | | | | | | |

2008 National Survey of College Graduates: Sampling Frame (74,125 Cases)

| S T R A T E G Y | S | D | D | D | O | G | E | C | D | E | F | U | P | R | Frame | | Weight | | | DEFF | | Effective | % of POP |
|--------------------------------------|-------|----------------|----|--------------|---------|---|----|--------|-----------|--------|--------|--------|--------|--------|--------|--------|----------------|----------------|----------------|---------------|-----------------|----------------|-----------|
| | | | | | | | | | | | | | | | Count | Weight | Sum of Weights | Minimum Weight | 5th Percentile | Median Weight | 95th Percentile | Maximum Weight | Weight CV |
| 452 | RCG01 | Non-US Citizen | BS | Physical | S&E_Deg | F | 2 | 151.83 | 303.66 | 89.56 | 89.56 | 151.83 | 214.09 | 214.09 | 58.00 | 1.17 | 1.71 | 0.66% | | | | | |
| 453 | RCG01 | Non-US Citizen | BS | Physical | S&E_Deg | M | 1 | 275.95 | 275.95 | 275.95 | 275.95 | 275.95 | 275.95 | 275.95 | 1.00 | 1.00 | 0.36% | | | | | | |
| 454 | RCG01 | Non-US Citizen | BS | Social | S&E_Deg | F | 4 | 598.19 | 2,392.76 | 484.00 | 484.00 | 539.37 | 830.01 | 830.01 | 26.24 | 1.05 | 3.80 | 0.17% | | | | | |
| 455 | RCG01 | Non-US Citizen | BS | Social | S&E_Deg | M | 2 | 326.35 | 652.71 | 158.14 | 158.14 | 326.35 | 494.57 | 494.57 | 72.89 | 1.27 | 1.58 | 0.31% | | | | | |
| 456 | RCG01 | Non-US Citizen | BS | Engineering | S&E_Deg | M | 6 | 96.32 | 577.92 | 23.89 | 23.89 | 58.97 | 304.61 | 304.61 | 110.57 | 2.02 | 2.97 | 1.04% | | | | | |
| 457 | RCG01 | Non-US Citizen | MS | Comp/Math | S&E_Deg | F | 6 | 203.13 | 1,218.77 | 101.99 | 101.99 | 223.34 | 226.75 | 226.75 | 24.48 | 1.05 | 5.71 | 0.49% | | | | | |
| 458 | RCG01 | Non-US Citizen | MS | Comp/Math | S&E_Deg | M | 10 | 198.89 | 1,988.87 | 81.49 | 81.49 | 240.15 | 266.17 | 266.17 | 34.45 | 1.11 | 9.03 | 0.50% | | | | | |
| 459 | RCG01 | Non-US Citizen | MS | Life | S&E_Deg | F | 3 | 182.28 | 546.84 | 156.28 | 156.28 | 164.98 | 225.58 | 225.58 | 20.71 | 1.03 | 2.92 | 0.55% | | | | | |
| 460 | RCG01 | Non-US Citizen | MS | Life | S&E_Deg | M | 1 | 175.44 | 175.44 | 175.44 | 175.44 | 175.44 | 175.44 | 175.44 | 1.00 | 1.00 | 0.57% | | | | | | |
| 461 | RCG01 | Non-US Citizen | MS | Physical | S&E_Deg | F | 2 | 69.99 | 139.98 | 31.22 | 31.22 | 69.99 | 108.76 | 108.76 | 78.34 | 1.31 | 1.53 | 1.43% | | | | | |
| 462 | RCG01 | Non-US Citizen | MS | Physical | S&E_Deg | M | 2 | 51.52 | 103.05 | 24.97 | 24.97 | 51.52 | 78.08 | 78.08 | 72.89 | 1.27 | 1.58 | 1.94% | | | | | |
| 463 | RCG01 | Non-US Citizen | MS | Social | S&E_Deg | F | 4 | 179.35 | 717.38 | 95.02 | 95.02 | 147.90 | 326.55 | 326.55 | 56.55 | 1.24 | 3.23 | 0.56% | | | | | |
| 464 | RCG01 | Non-US Citizen | MS | Social | S&E_Deg | M | 2 | 138.55 | 277.10 | 58.21 | 58.21 | 138.55 | 218.88 | 218.88 | 82.00 | 1.34 | 1.50 | 0.72% | | | | | |
| 465 | RCG01 | Non-US Citizen | MS | Engineering | S&E_Deg | F | 14 | 122.25 | 1,711.47 | 105.16 | 105.16 | 121.02 | 132.24 | 132.24 | 7.93 | 1.01 | 13.92 | 0.82% | | | | | |
| 466 | RCG01 | Non-US Citizen | MS | Engineering | S&E_Deg | M | 17 | 120.89 | 2,055.15 | 39.21 | 39.21 | 119.07 | 291.84 | 291.84 | 42.53 | 1.17 | 14.53 | 0.83% | | | | | |
| 467 | RCG03 | USCAB_Hisp | BS | Comp/Math | S&E_Deg | F | 17 | 69.12 | 1,174.98 | 58.96 | 58.96 | 62.49 | 179.84 | 179.84 | 41.85 | 1.16 | 14.59 | 1.45% | | | | | |
| 468 | RCG03 | USCAB_Hisp | BS | Comp/Math | S&E_Deg | M | 27 | 124.02 | 3,348.43 | 118.99 | 118.99 | 118.99 | 119.57 | 251.74 | 20.58 | 1.04 | 25.94 | 0.81% | | | | | |
| 469 | RCG03 | USCAB_Hisp | BS | Life | S&E_Deg | F | 26 | 174.62 | 4,540.10 | 167.63 | 167.63 | 167.63 | 216.44 | 300.60 | 15.70 | 1.02 | 25.40 | 0.57% | | | | | |
| 470 | RCG03 | USCAB_Hisp | BS | Life | S&E_Deg | M | 12 | 191.56 | 2,298.67 | 172.13 | 172.13 | 172.13 | 405.28 | 405.28 | 35.14 | 1.11 | 10.78 | 0.52% | | | | | |
| 471 | RCG03 | USCAB_Hisp | BS | Physical | S&E_Deg | F | 18 | 47.09 | 847.64 | 32.20 | 32.20 | 32.73 | 246.66 | 246.66 | 108.14 | 2.10 | 8.55 | 2.12% | | | | | |
| 472 | RCG03 | USCAB_Hisp | BS | Physical | S&E_Deg | M | 17 | 35.77 | 608.10 | 35.01 | 35.01 | 35.01 | 48.01 | 48.01 | 8.82 | 1.01 | 16.88 | 2.80% | | | | | |
| 473 | RCG03 | USCAB_Hisp | BS | Social | S&E_Deg | F | 91 | 186.07 | 16,931.96 | 164.12 | 165.47 | 165.47 | 330.26 | 456.55 | 32.32 | 1.10 | 82.48 | 0.54% | | | | | |
| 474 | RCG03 | USCAB_Hisp | BS | Social | S&E_Deg | M | 50 | 204.37 | 10,218.70 | 161.98 | 161.98 | 161.98 | 486.08 | 518.17 | 45.59 | 1.20 | 41.54 | 0.49% | | | | | |
| 475 | RCG03 | USCAB_Hisp | BS | Engineering | S&E_Deg | F | 46 | 34.17 | 1,571.76 | 33.89 | 33.89 | 33.89 | 34.93 | 41.65 | 3.65 | 1.00 | 45.94 | 2.93% | | | | | |
| 476 | RCG03 | USCAB_Hisp | BS | Engineering | S&E_Deg | M | 90 | 47.83 | 4,304.83 | 46.29 | 46.29 | 46.29 | 46.29 | 90.31 | 15.53 | 1.02 | 87.90 | 2.09% | | | | | |
| 477 | RCG03 | USCAB_Hisp | BS | S&E-R Health | S&E_Deg | F | 12 | 411.92 | 4,943.06 | 109.00 | 109.00 | 388.41 | 651.21 | 651.21 | 42.72 | 1.17 | 10.28 | 0.24% | | | | | |
| 478 | RCG03 | USCAB_Hisp | BS | S&E-R Health | S&E_Deg | M | 1 | 424.02 | 424.02 | 424.02 | 424.02 | 424.02 | 424.02 | 424.02 | 1.00 | 1.00 | 0.24% | | | | | | |
| 479 | RCG03 | USCAB_Hisp | MS | Comp/Math | S&E_Deg | F | 6 | 17.54 | 105.22 | 6.47 | 6.47 | 15.24 | 31.79 | 31.79 | 70.69 | 1.42 | 4.24 | 5.70% | | | | | |
| 480 | RCG03 | USCAB_Hisp | MS | Comp/Math | S&E_Deg | M | 11 | 23.50 | 258.47 | 8.72 | 8.72 | 9.51 | 65.54 | 65.54 | 83.35 | 1.63 | 6.74 | 4.26% | | | | | |
| 481 | RCG03 | USCAB_Hisp | MS | Life | S&E_Deg | F | 14 | 22.27 | 311.84 | 13.16 | 13.16 | 15.86 | 73.41 | 73.41 | 71.27 | 1.47 | 9.51 | 4.49% | | | | | |
| 482 | RCG03 | USCAB_Hisp | MS | Life | S&E_Deg | M | 7 | 35.08 | 245.59 | 19.25 | 19.25 | 23.60 | 111.20 | 111.20 | 96.11 | 1.79 | 3.91 | 2.85% | | | | | |
| 483 | RCG03 | USCAB_Hisp | MS | Physical | S&E_Deg | F | 5 | 10.18 | 50.92 | 6.38 | 6.38 | 6.38 | 20.77 | 20.77 | 61.33 | 1.30 | 3.84 | 9.82% | | | | | |
| 484 | RCG03 | USCAB_Hisp | MS | Physical | S&E_Deg | M | 8 | 14.30 | 114.37 | 12.72 | 12.72 | 12.85 | 24.77 | 24.77 | 29.62 | 1.08 | 7.43 | 6.99% | | | | | |
| 485 | RCG03 | USCAB_Hisp | MS | Social | S&E_Deg | F | 40 | 42.48 | 1,699.39 | 29.68 | 29.68 | 39.86 | 59.61 | 82.58 | 30.32 | 1.09 | 36.71 | 2.35% | | | | | |
| 486 | RCG03 | USCAB_Hisp | MS | Social | S&E_Deg | M | 15 | 47.06 | 705.96 | 30.08 | 30.08 | 37.23 | 130.16 | 130.16 | 54.13 | 1.27 | 11.78 | 2.12% | | | | | |
| 487 | RCG03 | USCAB_Hisp | MS | Engineering | S&E_Deg | F | 21 | 9.22 | 193.71 | 2.81 | 2.81 | 8.25 | 16.93 | 28.07 | 65.62 | 1.41 | 14.89 | 10.84% | | | | | |
| 488 | RCG03 | USCAB_Hisp | MS | Engineering | S&E_Deg | M | 28 | 26.81 | 750.56 | 7.23 | 7.23 | 29.02 | 42.53 | 43.16 | 44.71 | 1.19 | 23.48 | 3.73% | | | | | |
| 489 | RCG03 | USCAB_Hisp | MS | S&E-R Health | S&E_Deg | F | 2 | 241.07 | 482.14 | 219.21 | 219.21 | 241.07 | 262.93 | 262.93 | 12.83 | 1.01 | 1.98 | 0.41% | | | | | |
| 490 | RCG03 | USCAB_Hisp | MS | S&E-R Health | S&E_Deg | M | 2 | 298.84 | 597.69 | 286.60 | 286.60 | 298.84 | 311.09 | 311.09 | 5.79 | 1.00 | 2.00 | 0.33% | | | | | |
| 491 | RCG03 | USCAB_Black | BS | Comp/Math | S&E_Deg | F | 31 | 92.81 | 2,876.99 | 83.45 | 83.45 | 83.45 | 197.09 | 204.78 | 32.14 | 1.10 | 28.18 | 1.08% | | | | | |
| 492 | RCG03 | USCAB_Black | BS | Comp/Math | S&E_Deg | M | 20 | 109.17 | 2,183.41 | 108.64 | 108.64 | 108.64 | 113.96 | 113.96 | 1.50 | 1.00 | 20.00 | 0.92% | | | | | |

2008 National Survey of College Graduates: Sampling Frame (74,125 Cases)

| S T R A T I C I T Y | S O U R C E | D E M O G R A P H I C | D E G R E E | D I S C I P L I N E | D I S C I P L I N E | G E N D E R | F R A M E | F R A M E | | W E I G H T | | | W E I G H T | | D E F F | | Effective | % of POP |
|--|----------------------------|---|----------------------------|--|--|----------------------------|-----------------------|-----------------------|-----------|----------------------------|----------------|----------------|----------------------------|-----------------|------------------|-----------|-----------|-------------|
| | | | | | | | | Count | Weight | Sum of Weights | Minimum Weight | 5th Percentile | Median Weight | 95th Percentile | Maximum Weight | Weight CV | UNEQ WT | Sample Size |
| 493 | RCG03 | USCAB_Black | BS | Life | S&E_Deg | F | 25 | 223.92 | 5,598.11 | 204.01 | 204.01 | 204.01 | 368.07 | 370.05 | 21.77 | 1.05 | 23.91 | 0.45% |
| 494 | RCG03 | USCAB_Black | BS | Life | S&E_Deg | M | 5 | 169.99 | 849.94 | 169.99 | 169.99 | 169.99 | 169.99 | 169.99 | 0.00 | 1.00 | 5.00 | 0.59% |
| 495 | RCG03 | USCAB_Black | BS | Physical | S&E_Deg | F | 29 | 31.29 | 907.39 | 27.29 | 27.29 | 27.29 | 74.69 | 74.69 | 39.13 | 1.15 | 25.26 | 3.20% |
| 496 | RCG03 | USCAB_Black | BS | Physical | S&E_Deg | M | 10 | 48.52 | 485.19 | 40.88 | 40.88 | 40.88 | 117.23 | 117.23 | 49.76 | 1.22 | 8.18 | 2.06% |
| 497 | RCG03 | USCAB_Black | BS | Social | S&E_Deg | F | 114 | 188.18 | 21,452.64 | 176.00 | 176.00 | 176.00 | 307.69 | 468.84 | 22.70 | 1.05 | 108.46 | 0.53% |
| 498 | RCG03 | USCAB_Black | BS | Social | S&E_Deg | M | 52 | 187.21 | 9,735.08 | 163.93 | 163.93 | 163.93 | 340.24 | 384.55 | 25.18 | 1.06 | 48.96 | 0.53% |
| 499 | RCG03 | USCAB_Black | BS | Engineering | S&E_Deg | F | 29 | 48.32 | 1,401.37 | 46.48 | 47.57 | 47.57 | 47.57 | 70.47 | 8.82 | 1.01 | 28.78 | 2.07% |
| 500 | RCG03 | USCAB_Black | BS | Engineering | S&E_Deg | M | 33 | 56.44 | 1,862.63 | 54.36 | 54.36 | 54.36 | 54.36 | 123.12 | 21.21 | 1.04 | 31.62 | 1.77% |
| 501 | RCG03 | USCAB_Black | BS | S&E-R_Health | S&E_Deg | F | 29 | 383.86 | 11,132.08 | 36.86 | 126.94 | 316.41 | 717.82 | 723.09 | 48.00 | 1.22 | 23.72 | 0.26% |
| 502 | RCG03 | USCAB_Black | BS | S&E-R_Health | S&E_Deg | M | 6 | 329.24 | 1,975.43 | 236.70 | 236.70 | 297.15 | 504.56 | 504.56 | 28.04 | 1.07 | 5.63 | 0.30% |
| 503 | RCG03 | USCAB_Black | MS | Comp/Math | S&E_Deg | F | 17 | 24.48 | 416.16 | 7.77 | 7.77 | 11.14 | 137.69 | 137.69 | 128.66 | 2.56 | 6.65 | 4.08% |
| 504 | RCG03 | USCAB_Black | MS | Comp/Math | S&E_Deg | M | 11 | 18.86 | 207.43 | 10.17 | 10.17 | 10.17 | 56.40 | 56.40 | 84.26 | 1.65 | 6.69 | 5.30% |
| 505 | RCG03 | USCAB_Black | MS | Life | S&E_Deg | F | 9 | 32.16 | 289.47 | 23.35 | 23.35 | 23.35 | 81.30 | 81.30 | 59.10 | 1.31 | 6.87 | 3.11% |
| 506 | RCG03 | USCAB_Black | MS | Life | S&E_Deg | M | 6 | 32.20 | 193.18 | 26.75 | 26.75 | 32.68 | 39.57 | 39.57 | 14.40 | 1.02 | 5.90 | 3.11% |
| 507 | RCG03 | USCAB_Black | MS | Physical | S&E_Deg | F | 5 | 31.45 | 157.27 | 19.46 | 19.46 | 25.20 | 65.65 | 65.65 | 61.35 | 1.30 | 3.84 | 3.18% |
| 508 | RCG03 | USCAB_Black | MS | Physical | S&E_Deg | M | 2 | 60.54 | 121.07 | 14.89 | 14.89 | 60.54 | 106.18 | 106.18 | 106.64 | 1.57 | 1.28 | 1.65% |
| 509 | RCG03 | USCAB_Black | MS | Social | S&E_Deg | F | 47 | 53.68 | 2,522.73 | 31.90 | 31.90 | 44.15 | 101.25 | 200.22 | 56.44 | 1.31 | 35.83 | 1.86% |
| 510 | RCG03 | USCAB_Black | MS | Social | S&E_Deg | M | 21 | 62.56 | 1,313.69 | 32.21 | 32.21 | 47.29 | 178.83 | 179.49 | 76.26 | 1.55 | 13.51 | 1.60% |
| 511 | RCG03 | USCAB_Black | MS | Engineering | S&E_Deg | F | 17 | 12.13 | 206.29 | 3.30 | 3.30 | 9.47 | 29.58 | 29.58 | 63.74 | 1.38 | 12.30 | 8.24% |
| 512 | RCG03 | USCAB_Black | MS | Engineering | S&E_Deg | M | 20 | 26.22 | 524.38 | 6.81 | 6.81 | 23.51 | 58.64 | 60.61 | 55.47 | 1.29 | 15.48 | 3.81% |
| 513 | RCG03 | USCAB_Black | MS | S&E-R_Health | S&E_Deg | F | 8 | 313.72 | 2,509.73 | 255.23 | 255.23 | 305.48 | 376.05 | 376.05 | 16.77 | 1.02 | 7.81 | 0.32% |
| 514 | RCG03 | USCAB_Black | MS | S&E-R_Health | S&E_Deg | M | 1 | 401.52 | 401.52 | 401.52 | 401.52 | 401.52 | 401.52 | 401.52 | 1.00 | 1.00 | 0.25% | |
| 515 | RCG03 | USCAB_Asian | BS | Comp/Math | S&E_Deg | F | 7 | 366.15 | 2,563.05 | 168.83 | 168.83 | 305.91 | 770.21 | 770.21 | 57.35 | 1.28 | 5.46 | 0.27% |
| 516 | RCG03 | USCAB_Asian | BS | Comp/Math | S&E_Deg | M | 16 | 374.01 | 5,984.23 | 191.47 | 191.47 | 191.47 | 770.28 | 770.28 | 64.76 | 1.39 | 11.48 | 0.27% |
| 517 | RCG03 | USCAB_Asian | BS | Life | S&E_Deg | F | 15 | 500.96 | 7,514.42 | 88.08 | 88.08 | 623.61 | 702.06 | 702.06 | 47.47 | 1.21 | 12.39 | 0.20% |
| 518 | RCG03 | USCAB_Asian | BS | Life | S&E_Deg | M | 11 | 501.78 | 5,519.58 | 276.90 | 276.90 | 615.70 | 718.23 | 718.23 | 40.12 | 1.15 | 9.60 | 0.20% |
| 519 | RCG03 | USCAB_Asian | BS | Physical | S&E_Deg | F | 11 | 102.53 | 1,127.86 | 46.57 | 46.57 | 122.53 | 137.85 | 137.85 | 39.12 | 1.14 | 9.66 | 0.98% |
| 520 | RCG03 | USCAB_Asian | BS | Physical | S&E_Deg | M | 10 | 131.87 | 1,318.71 | 74.78 | 74.78 | 129.82 | 184.19 | 184.19 | 24.67 | 1.05 | 9.48 | 0.76% |
| 521 | RCG03 | USCAB_Asian | BS | Social | S&E_Deg | F | 30 | 423.90 | 12,717.08 | 246.84 | 246.84 | 363.57 | 700.34 | 700.34 | 39.65 | 1.15 | 26.04 | 0.24% |
| 522 | RCG03 | USCAB_Asian | BS | Social | S&E_Deg | M | 23 | 339.43 | 7,806.90 | 219.85 | 219.85 | 280.53 | 674.99 | 674.99 | 38.39 | 1.14 | 20.16 | 0.29% |
| 523 | RCG03 | USCAB_Asian | BS | Engineering | S&E_Deg | F | 20 | 77.82 | 1,556.41 | 26.87 | 34.28 | 71.61 | 199.45 | 212.00 | 58.50 | 1.33 | 15.09 | 1.29% |
| 524 | RCG03 | USCAB_Asian | BS | Engineering | S&E_Deg | M | 45 | 156.71 | 7,051.81 | 63.73 | 63.73 | 177.87 | 234.23 | 284.72 | 36.64 | 1.13 | 39.78 | 0.64% |
| 525 | RCG03 | USCAB_Asian | BS | S&E-R_Health | S&E_Deg | F | 1 | 1,271.70 | 1,271.74 | 1,271.70 | 1,271.70 | 1,271.70 | 1,271.70 | 1,271.70 | 1.00 | 1.00 | 0.08% | |
| 526 | RCG03 | USCAB_Asian | MS | Comp/Math | S&E_Deg | F | 3 | 221.22 | 663.66 | 214.52 | 214.52 | 214.52 | 234.61 | 234.61 | 5.24 | 1.00 | 2.99 | 0.45% |
| 527 | RCG03 | USCAB_Asian | MS | Comp/Math | S&E_Deg | M | 2 | 227.17 | 454.33 | 189.81 | 189.81 | 227.17 | 264.52 | 264.52 | 23.26 | 1.03 | 1.95 | 0.44% |
| 528 | RCG03 | USCAB_Asian | MS | Life | S&E_Deg | F | 9 | 147.42 | 1,326.81 | 74.60 | 74.60 | 154.08 | 193.91 | 193.91 | 30.60 | 1.08 | 8.31 | 0.68% |
| 529 | RCG03 | USCAB_Asian | MS | Physical | S&E_Deg | F | 1 | 41.23 | 41.23 | 41.23 | 41.23 | 41.23 | 41.23 | 41.23 | 1.00 | 1.00 | 2.43% | |
| 530 | RCG03 | USCAB_Asian | MS | Social | S&E_Deg | F | 7 | 171.19 | 1,198.33 | 27.30 | 27.30 | 164.74 | 438.91 | 438.91 | 78.26 | 1.52 | 4.59 | 0.58% |
| 531 | RCG03 | USCAB_Asian | MS | Social | S&E_Deg | M | 2 | 271.41 | 542.82 | 161.37 | 161.37 | 271.41 | 381.45 | 381.45 | 57.34 | 1.16 | 1.72 | 0.37% |
| 532 | RCG03 | USCAB_Asian | MS | Engineering | S&E_Deg | F | 5 | 77.21 | 386.07 | 31.26 | 31.26 | 48.83 | 137.49 | 137.49 | 70.39 | 1.40 | 3.58 | 1.30% |
| 533 | RCG03 | USCAB_Asian | MS | Engineering | S&E_Deg | M | 16 | 117.89 | 1,886.18 | 69.77 | 69.77 | 115.67 | 167.96 | 167.96 | 24.89 | 1.06 | 15.12 | 0.85% |

2008 National Survey of College Graduates: Sampling Frame (74,125 Cases)

| S T R A T A O B S E | S | D | D | D | O | G | G | E | N | D | E | R | Frame | | Weight | | | DEFF | | Effective | % of POP |
|--|-------|----------------|----|--------------|---------|---|-------|--------|----------|--------|------------|--------|------------|----------|--------|---------|-------|--------|------|-----------|----------|
| | | | | | | | | | | | | | Frame | Mean | Sum of | Minimum | 5th | Median | 95th | Maximum | Weight |
| 8 | E | P | P | D | P | R | Count | Weight | Weights | Weight | Percentile | Weight | Percentile | Weight | CV | WT | Size | Sample | | | |
| 534 | RCG03 | USCAB_AIAN | BS | Comp/Math | S&E_Deg | F | 5 | 98.80 | 493.99 | 61.88 | 61.88 | 96.04 | 174.76 | 174.76 | 46.06 | 1.17 | 4.27 | 1.01% | | | |
| 535 | RCG03 | USCAB_AIAN | BS | Comp/Math | S&E_Deg | M | 6 | 221.65 | 1,329.90 | 94.87 | 94.87 | 111.60 | 563.41 | 563.41 | 87.51 | 1.64 | 3.66 | 0.45% | | | |
| 536 | RCG03 | USCAB_AIAN | BS | Life | S&E_Deg | F | 8 | 179.75 | 1,437.97 | 99.66 | 99.66 | 135.19 | 442.65 | 442.65 | 64.29 | 1.36 | 5.88 | 0.56% | | | |
| 537 | RCG03 | USCAB_AIAN | BS | Life | S&E_Deg | M | 10 | 331.29 | 3,312.86 | 43.71 | 43.71 | 136.39 | 1,117.30 | 1,117.30 | 107.16 | 2.03 | 4.92 | 0.30% | | | |
| 538 | RCG03 | USCAB_AIAN | BS | Physical | S&E_Deg | F | 5 | 38.01 | 190.06 | 10.58 | 10.58 | 32.43 | 70.36 | 70.36 | 60.91 | 1.30 | 3.86 | 2.63% | | | |
| 539 | RCG03 | USCAB_AIAN | BS | Physical | S&E_Deg | M | 6 | 68.01 | 408.06 | 26.96 | 26.96 | 67.25 | 100.06 | 100.06 | 42.82 | 1.15 | 5.20 | 1.47% | | | |
| 540 | RCG03 | USCAB_AIAN | BS | Social | S&E_Deg | F | 22 | 198.23 | 4,361.04 | 83.34 | 83.34 | 149.92 | 388.25 | 1,047.90 | 104.42 | 2.04 | 10.78 | 0.50% | | | |
| 541 | RCG03 | USCAB_AIAN | BS | Social | S&E_Deg | M | 14 | 205.11 | 2,871.56 | 98.64 | 98.64 | 162.34 | 583.14 | 583.14 | 67.34 | 1.42 | 9.85 | 0.49% | | | |
| 542 | RCG03 | USCAB_AIAN | BS | Engineering | S&E_Deg | F | 7 | 53.15 | 372.08 | 7.84 | 7.84 | 32.89 | 210.14 | 210.14 | 132.35 | 2.50 | 2.80 | 1.88% | | | |
| 543 | RCG03 | USCAB_AIAN | BS | Engineering | S&E_Deg | M | 15 | 78.64 | 1,179.67 | 21.07 | 21.07 | 91.38 | 184.06 | 184.06 | 65.27 | 1.40 | 10.73 | 1.27% | | | |
| 544 | RCG03 | USCAB_AIAN | BS | S&E-R_Health | S&E_Deg | F | 7 | 621.50 | 4,350.52 | 366.80 | 366.80 | 449.36 | 1,281.30 | 1,281.30 | 53.55 | 1.25 | 5.62 | 0.16% | | | |
| 545 | RCG03 | USCAB_AIAN | BS | S&E-R_Health | S&E_Deg | M | 5 | 401.83 | 2,009.14 | 39.89 | 39.89 | 333.56 | 902.70 | 902.70 | 96.57 | 1.75 | 2.86 | 0.25% | | | |
| 546 | RCG03 | USCAB_AIAN | MS | Comp/Math | S&E_Deg | F | 1 | 16.16 | 16.16 | 16.16 | 16.16 | 16.16 | 16.16 | 16.16 | 1.00 | 1.00 | 6.19% | | | | |
| 547 | RCG03 | USCAB_AIAN | MS | Comp/Math | S&E_Deg | M | 1 | 196.26 | 196.26 | 196.26 | 196.26 | 196.26 | 196.26 | 196.26 | 1.00 | 1.00 | 0.51% | | | | |
| 548 | RCG03 | USCAB_AIAN | MS | Life | S&E_Deg | F | 6 | 30.03 | 180.16 | 21.59 | 21.59 | 27.09 | 55.71 | 55.71 | 42.85 | 1.15 | 5.20 | 3.33% | | | |
| 549 | RCG03 | USCAB_AIAN | MS | Life | S&E_Deg | M | 2 | 54.92 | 109.85 | 25.56 | 25.56 | 54.92 | 84.29 | 84.29 | 75.61 | 1.29 | 1.56 | 1.82% | | | |
| 550 | RCG03 | USCAB_AIAN | MS | Physical | S&E_Deg | F | 6 | 26.40 | 158.42 | 10.74 | 10.74 | 20.13 | 65.24 | 65.24 | 77.14 | 1.50 | 4.01 | 3.79% | | | |
| 551 | RCG03 | USCAB_AIAN | MS | Physical | S&E_Deg | M | 3 | 66.07 | 198.21 | 16.73 | 16.73 | 81.36 | 100.11 | 100.11 | 66.21 | 1.29 | 2.32 | 1.51% | | | |
| 552 | RCG03 | USCAB_AIAN | MS | Social | S&E_Deg | F | 11 | 42.68 | 469.48 | 27.78 | 27.78 | 28.46 | 72.34 | 72.34 | 40.99 | 1.15 | 9.54 | 2.34% | | | |
| 553 | RCG03 | USCAB_AIAN | MS | Social | S&E_Deg | M | 3 | 106.98 | 320.93 | 72.54 | 72.54 | 121.52 | 126.88 | 126.88 | 27.99 | 1.05 | 2.85 | 0.93% | | | |
| 554 | RCG03 | USCAB_AIAN | MS | Engineering | S&E_Deg | F | 5 | 36.31 | 181.53 | 21.74 | 21.74 | 28.25 | 53.04 | 53.04 | 39.34 | 1.12 | 4.45 | 2.75% | | | |
| 555 | RCG03 | USCAB_AIAN | MS | Engineering | S&E_Deg | M | 6 | 62.93 | 377.56 | 33.08 | 33.08 | 56.67 | 122.11 | 122.11 | 53.82 | 1.24 | 4.83 | 1.59% | | | |
| 556 | RCG03 | USCAB_AIAN | MS | S&E-R_Health | S&E_Deg | F | 2 | 473.28 | 946.56 | 345.38 | 345.38 | 473.28 | 601.19 | 601.19 | 38.22 | 1.07 | 1.86 | 0.21% | | | |
| 557 | RCG03 | USCAB_AIAN | MS | S&E-R_Health | S&E_Deg | M | 1 | 568.85 | 568.85 | 568.85 | 568.85 | 568.85 | 568.85 | 568.85 | 1.00 | 1.00 | 0.18% | | | | |
| 558 | RCG03 | USCAB_Disabled | BS | Comp/Math | S&E_Deg | F | 6 | 157.71 | 946.26 | 149.58 | 149.58 | 149.58 | 198.36 | 198.36 | 12.63 | 1.01 | 5.92 | 0.63% | | | |
| 559 | RCG03 | USCAB_Disabled | BS | Comp/Math | S&E_Deg | M | 7 | 283.10 | 1,981.71 | 283.10 | 283.10 | 283.10 | 283.10 | 283.10 | 0.00 | 1.00 | 7.00 | 0.35% | | | |
| 560 | RCG03 | USCAB_Disabled | BS | Life | S&E_Deg | F | 5 | 319.39 | 1,596.93 | 298.92 | 298.92 | 306.87 | 369.50 | 369.50 | 9.28 | 1.01 | 4.97 | 0.31% | | | |
| 561 | RCG03 | USCAB_Disabled | BS | Life | S&E_Deg | M | 2 | 169.80 | 339.60 | 169.80 | 169.80 | 169.80 | 169.80 | 169.80 | 0.00 | 1.00 | 2.00 | 0.59% | | | |
| 562 | RCG03 | USCAB_Disabled | BS | Physical | S&E_Deg | F | 5 | 53.42 | 267.11 | 48.66 | 48.66 | 51.83 | 60.40 | 60.40 | 9.97 | 1.01 | 4.96 | 1.87% | | | |
| 563 | RCG03 | USCAB_Disabled | BS | Physical | S&E_Deg | M | 2 | 75.38 | 150.76 | 75.38 | 75.38 | 75.38 | 75.38 | 75.38 | 0.00 | 1.00 | 2.00 | 1.33% | | | |
| 564 | RCG03 | USCAB_Disabled | BS | Social | S&E_Deg | F | 14 | 479.14 | 6,707.93 | 476.76 | 476.76 | 476.76 | 493.31 | 493.31 | 1.06 | 1.00 | 14.00 | 0.21% | | | |
| 565 | RCG03 | USCAB_Disabled | BS | Social | S&E_Deg | M | 11 | 357.74 | 3,935.13 | 344.15 | 344.15 | 344.15 | 472.24 | 472.24 | 10.68 | 1.01 | 10.89 | 0.28% | | | |
| 566 | RCG03 | USCAB_Disabled | BS | Engineering | S&E_Deg | F | 4 | 83.64 | 334.58 | 71.61 | 71.61 | 71.61 | 119.74 | 119.74 | 28.77 | 1.06 | 3.77 | 1.20% | | | |
| 567 | RCG03 | USCAB_Disabled | BS | Engineering | S&E_Deg | M | 9 | 109.77 | 987.90 | 96.10 | 96.10 | 96.10 | 219.09 | 219.09 | 37.35 | 1.12 | 8.01 | 0.91% | | | |
| 568 | RCG03 | USCAB_Disabled | BS | S&E-R_Health | S&E_Deg | F | 1 | 253.62 | 253.62 | 253.62 | 253.62 | 253.62 | 253.62 | 253.62 | 1.00 | 1.00 | 0.39% | | | | |
| 569 | RCG03 | USCAB_Disabled | BS | S&E-R_Health | S&E_Deg | M | 3 | 258.31 | 774.93 | 149.69 | 149.69 | 280.78 | 344.46 | 344.46 | 38.45 | 1.10 | 2.73 | 0.39% | | | |
| 570 | RCG03 | USCAB_Disabled | MS | Comp/Math | S&E_Deg | M | 1 | 39.58 | 39.58 | 39.58 | 39.58 | 39.58 | 39.58 | 39.58 | 1.00 | 1.00 | 1.00 | 2.53% | | | |
| 571 | RCG03 | USCAB_Disabled | MS | Life | S&E_Deg | F | 1 | 90.50 | 90.50 | 90.50 | 90.50 | 90.50 | 90.50 | 90.50 | 1.00 | 1.00 | 1.00 | 1.10% | | | |
| 572 | RCG03 | USCAB_Disabled | MS | Life | S&E_Deg | M | 1 | 4.73 | 4.73 | 4.73 | 4.73 | 4.73 | 4.73 | 4.73 | 1.00 | 1.00 | 1.00 | 21.14% | | | |
| 573 | RCG03 | USCAB_Disabled | MS | Physical | S&E_Deg | M | 1 | 83.77 | 83.77 | 83.77 | 83.77 | 83.77 | 83.77 | 83.77 | 1.00 | 1.00 | 1.00 | 1.19% | | | |
| 574 | RCG03 | USCAB_Disabled | MS | Social | S&E_Deg | F | 7 | 212.95 | 1,490.68 | 201.57 | 201.57 | 201.57 | 281.27 | 281.27 | 14.15 | 1.02 | 6.88 | 0.47% | | | |

2008 National Survey of College Graduates: Sampling Frame (74,125 Cases)

| S T R A T I C I O N I D | S | D | D | D | O | G | E | C | D | E | F | C | U | P | R | Frame | Weight | Weight | DEFF | Effective | % of POP |
|--|-------|----------------|----|--------------|---------|---|-----|--------|------------|--------|--------|----------|----------|----------|--------|--------|--------|--------|---------|-----------|----------|
| | | | | | | | | | | | | | | | | Count | Mean | Sum of | Minimum | 5th | Median |
| 8 | E | P | P | D | P | R | | | | | | | | | | CV | WT | Size | in | Sample | |
| 575 | RCG03 | USCAB_Disabled | MS | Social | S&E_Deg | M | 1 | 164.67 | 164.67 | 164.67 | 164.67 | 164.67 | 164.67 | 164.67 | 164.67 | 164.67 | 164.67 | 1.00 | 1.00 | 0.61% | |
| 576 | RCG03 | USCAB_Disabled | MS | Engineering | S&E_Deg | F | 1 | 63.24 | 63.24 | 63.24 | 63.24 | 63.24 | 63.24 | 63.24 | 63.24 | 63.24 | 63.24 | 1.00 | 1.00 | 1.58% | |
| 577 | RCG03 | USCAB_Disabled | MS | Engineering | S&E_Deg | M | 5 | 82.63 | 413.16 | 82.63 | 82.63 | 82.63 | 82.63 | 82.63 | 82.63 | 0.00 | 1.00 | 5.00 | 1.21% | | |
| 578 | RCG03 | USCAB_Disabled | MS | S&E-R_Health | S&E_Deg | F | 6 | 560.57 | 3,363.39 | 430.21 | 430.21 | 573.49 | 737.06 | 737.06 | 21.02 | 1.04 | 5.79 | 0.18% | | | |
| 579 | RCG03 | USCAB_White | BS | Comp/Math | S&E_Deg | F | 76 | 168.01 | 12,769.08 | 125.35 | 125.35 | 125.35 | 274.27 | 389.62 | 42.09 | 1.17 | 64.69 | 0.60% | | | |
| 580 | RCG03 | USCAB_White | BS | Comp/Math | S&E_Deg | M | 133 | 275.69 | 36,666.65 | 118.43 | 118.43 | 413.01 | 413.01 | 413.01 | 53.50 | 1.28 | 103.57 | 0.36% | | | |
| 581 | RCG03 | USCAB_White | BS | Life | S&E_Deg | F | 149 | 399.75 | 59,562.49 | 159.13 | 159.13 | 543.04 | 546.61 | 1,145.60 | 52.07 | 1.27 | 117.39 | 0.25% | | | |
| 582 | RCG03 | USCAB_White | BS | Life | S&E_Deg | M | 111 | 377.21 | 41,870.85 | 176.06 | 176.06 | 556.27 | 556.27 | 1,095.80 | 53.52 | 1.28 | 86.46 | 0.27% | | | |
| 583 | RCG03 | USCAB_White | BS | Physical | S&E_Deg | F | 119 | 91.72 | 10,914.90 | 38.30 | 38.30 | 115.07 | 238.37 | 307.50 | 57.30 | 1.33 | 89.77 | 1.09% | | | |
| 584 | RCG03 | USCAB_White | BS | Physical | S&E_Deg | M | 127 | 93.35 | 11,854.95 | 74.07 | 74.60 | 77.53 | 112.54 | 244.76 | 28.01 | 1.08 | 117.83 | 1.07% | | | |
| 585 | RCG03 | USCAB_White | BS | Social | S&E_Deg | F | 304 | 514.16 | 156,304.64 | 242.64 | 242.64 | 390.28 | 916.74 | 1,187.90 | 52.29 | 1.27 | 238.89 | 0.19% | | | |
| 586 | RCG03 | USCAB_White | BS | Social | S&E_Deg | M | 214 | 421.82 | 90,270.19 | 212.19 | 218.43 | 389.71 | 941.12 | 1,106.50 | 50.83 | 1.26 | 170.23 | 0.24% | | | |
| 587 | RCG03 | USCAB_White | BS | Engineering | S&E_Deg | F | 158 | 65.01 | 10,270.95 | 15.23 | 15.23 | 54.36 | 142.62 | 142.62 | 55.22 | 1.30 | 121.26 | 1.54% | | | |
| 588 | RCG03 | USCAB_White | BS | Engineering | S&E_Deg | M | 385 | 123.68 | 47,615.21 | 41.70 | 41.70 | 131.29 | 174.11 | 267.58 | 33.27 | 1.11 | 346.71 | 0.81% | | | |
| 589 | RCG03 | USCAB_White | BS | S&E-R_Health | S&E_Deg | F | 81 | 869.97 | 70,467.37 | 376.43 | 376.43 | 1,074.90 | 1,269.20 | 1,269.20 | 43.65 | 1.19 | 68.17 | 0.11% | | | |
| 590 | RCG03 | USCAB_White | BS | S&E-R_Health | S&E_Deg | M | 51 | 232.69 | 11,867.01 | 159.19 | 159.19 | 170.68 | 444.63 | 498.76 | 39.32 | 1.15 | 44.29 | 0.43% | | | |
| 591 | RCG03 | USCAB_White | MS | Comp/Math | S&E_Deg | F | 27 | 80.56 | 2,175.16 | 51.52 | 51.52 | 51.52 | 126.44 | 154.24 | 47.67 | 1.22 | 22.15 | 1.24% | | | |
| 592 | RCG03 | USCAB_White | MS | Comp/Math | S&E_Deg | M | 26 | 125.37 | 3,259.64 | 89.34 | 89.34 | 156.26 | 156.26 | 156.26 | 27.14 | 1.07 | 24.28 | 0.80% | | | |
| 593 | RCG03 | USCAB_White | MS | Life | S&E_Deg | F | 49 | 114.56 | 5,613.53 | 99.85 | 101.10 | 101.10 | 124.62 | 456.10 | 47.96 | 1.23 | 39.99 | 0.87% | | | |
| 594 | RCG03 | USCAB_White | MS | Life | S&E_Deg | M | 38 | 126.64 | 4,812.21 | 60.45 | 119.42 | 120.91 | 145.37 | 145.37 | 11.88 | 1.01 | 37.49 | 0.79% | | | |
| 595 | RCG03 | USCAB_White | MS | Physical | S&E_Deg | F | 31 | 67.60 | 2,095.58 | 29.63 | 29.63 | 76.09 | 86.75 | 138.16 | 38.58 | 1.14 | 27.10 | 1.48% | | | |
| 596 | RCG03 | USCAB_White | MS | Physical | S&E_Deg | M | 24 | 102.73 | 2,465.62 | 85.73 | 85.73 | 112.12 | 113.35 | 113.35 | 13.11 | 1.02 | 23.61 | 0.97% | | | |
| 597 | RCG03 | USCAB_White | MS | Social | S&E_Deg | F | 121 | 196.24 | 23,745.34 | 55.73 | 55.73 | 137.28 | 307.10 | 523.49 | 48.20 | 1.23 | 98.34 | 0.51% | | | |
| 598 | RCG03 | USCAB_White | MS | Social | S&E_Deg | M | 59 | 190.50 | 11,239.50 | 112.87 | 112.87 | 158.68 | 279.21 | 279.21 | 32.19 | 1.10 | 53.54 | 0.52% | | | |
| 599 | RCG03 | USCAB_White | MS | Engineering | S&E_Deg | F | 52 | 56.43 | 2,934.62 | 10.76 | 10.82 | 63.37 | 93.75 | 93.75 | 52.49 | 1.27 | 40.94 | 1.77% | | | |
| 600 | RCG03 | USCAB_White | MS | Engineering | S&E_Deg | M | 128 | 100.93 | 12,919.33 | 49.07 | 49.07 | 111.49 | 112.75 | 145.47 | 19.49 | 1.04 | 123.35 | 0.99% | | | |
| 601 | RCG03 | USCAB_White | MS | S&E-R_Health | S&E_Deg | F | 62 | 547.53 | 33,946.87 | 421.55 | 440.75 | 545.10 | 756.68 | 756.68 | 17.97 | 1.03 | 60.09 | 0.18% | | | |
| 602 | RCG03 | USCAB_White | MS | S&E-R_Health | S&E_Deg | M | 21 | 353.89 | 7,431.63 | 39.28 | 163.95 | 301.85 | 563.51 | 563.51 | 42.15 | 1.17 | 17.96 | 0.28% | | | |
| 603 | RCG03 | Naturalized | BS | Comp/Math | S&E_Deg | F | 19 | 408.82 | 7,767.65 | 291.67 | 291.67 | 291.67 | 778.32 | 778.32 | 37.73 | 1.13 | 16.74 | 0.24% | | | |
| 604 | RCG03 | Naturalized | BS | Comp/Math | S&E_Deg | M | 17 | 589.17 | 10,015.83 | 427.65 | 427.65 | 567.14 | 851.20 | 851.20 | 24.84 | 1.06 | 16.07 | 0.17% | | | |
| 605 | RCG03 | Naturalized | BS | Life | S&E_Deg | F | 13 | 702.25 | 9,129.20 | 561.71 | 561.71 | 743.54 | 935.28 | 935.28 | 18.92 | 1.03 | 12.58 | 0.14% | | | |
| 606 | RCG03 | Naturalized | BS | Life | S&E_Deg | M | 9 | 662.70 | 5,964.27 | 611.94 | 611.94 | 629.08 | 735.64 | 735.64 | 8.30 | 1.01 | 8.95 | 0.15% | | | |
| 607 | RCG03 | Naturalized | BS | Physical | S&E_Deg | F | 6 | 114.15 | 684.88 | 98.40 | 98.40 | 98.40 | 145.65 | 145.65 | 21.37 | 1.04 | 5.78 | 0.88% | | | |
| 608 | RCG03 | Naturalized | BS | Physical | S&E_Deg | M | 6 | 130.67 | 784.00 | 94.81 | 94.81 | 124.56 | 182.98 | 182.98 | 30.90 | 1.08 | 5.56 | 0.77% | | | |
| 609 | RCG03 | Naturalized | BS | Social | S&E_Deg | F | 34 | 362.30 | 12,318.12 | 267.49 | 267.49 | 267.49 | 720.50 | 816.07 | 42.41 | 1.17 | 28.95 | 0.28% | | | |
| 610 | RCG03 | Naturalized | BS | Social | S&E_Deg | M | 20 | 447.88 | 8,957.62 | 322.07 | 324.19 | 326.32 | 808.26 | 830.86 | 40.51 | 1.16 | 17.30 | 0.22% | | | |
| 611 | RCG03 | Naturalized | BS | Engineering | S&E_Deg | F | 20 | 105.49 | 2,109.89 | 87.03 | 87.03 | 91.68 | 228.04 | 232.42 | 40.31 | 1.15 | 17.33 | 0.95% | | | |
| 612 | RCG03 | Naturalized | BS | Engineering | S&E_Deg | M | 42 | 185.29 | 7,782.02 | 149.07 | 149.07 | 191.42 | 256.15 | 315.58 | 21.19 | 1.04 | 40.24 | 0.54% | | | |
| 613 | RCG03 | Naturalized | BS | S&E-R_Health | S&E_Deg | F | 4 | 723.39 | 2,893.58 | 420.50 | 420.50 | 600.62 | 1,271.80 | 1,271.80 | 54.92 | 1.23 | 3.26 | 0.14% | | | |
| 614 | RCG03 | Naturalized | MS | Comp/Math | S&E_Deg | F | 6 | 176.18 | 1,057.09 | 124.4 | 124.4 | 124.4 | 333.39 | 333.39 | 49.44 | 1.20 | 4.98 | 0.57% | | | |
| 615 | RCG03 | Naturalized | MS | Comp/Math | S&E_Deg | M | 6 | 163.07 | 978.41 | 159.17 | 159.17 | 159.17 | 182.55 | 182.55 | 5.85 | 1.00 | 5.98 | 0.61% | | | |

2008 National Survey of College Graduates: Sampling Frame (74,125 Cases)

| S T R A T A O B S E | S | D | D | D | O | G | G | E | N | D | E | F | C | U | P | R | Frame | | Weight | | | DEFF | | Effective | % of POP |
|--|-------|----------------|-----|--------------|---------|---|-----|--------|----------|--------|--------|--------|--------|--------|--------|------|--------|-------------|----------------|----------------|----------------|---------------|-----------------|----------------|-----------|
| | | | | | | | | | | | | | | | | | Count | Mean Weight | Sum of Weights | Minimum Weight | 5th Percentile | Median Weight | 95th Percentile | Maximum Weight | Weight CV |
| 616 | RCG03 | Naturalized | MS | Life | S&E_Deg | F | 4 | 102.94 | 411.75 | 78.78 | 78.78 | 78.78 | 175.42 | 175.42 | 46.94 | 1.17 | 3.43 | 0.97% | | | | | | | |
| 617 | RCG03 | Naturalized | MS | Life | S&E_Deg | M | 3 | 118.6 | 355.8 | 103.77 | 103.77 | 103.77 | 148.27 | 148.27 | 21.67 | 1.03 | 2.91 | 0.84% | | | | | | | |
| 618 | RCG03 | Naturalized | MS | Physical | S&E_Deg | F | 3 | 53.86 | 161.59 | 51.47 | 51.47 | 51.47 | 58.65 | 58.65 | 7.7 | 1.00 | 2.99 | 1.86% | | | | | | | |
| 619 | RCG03 | Naturalized | MS | Physical | S&E_Deg | M | 2 | 170.8 | 341.59 | 167.23 | 167.23 | 170.8 | 174.36 | 174.36 | 2.95 | 1.00 | 2.00 | 0.59% | | | | | | | |
| 620 | RCG03 | Naturalized | MS | Social | S&E_Deg | F | 16 | 163.85 | 2621.55 | 100.34 | 100.34 | 101.67 | 397.07 | 397.07 | 67.37 | 1.43 | 11.22 | 0.61% | | | | | | | |
| 621 | RCG03 | Naturalized | MS | Social | S&E_Deg | M | 5 | 177.19 | 885.95 | 158.53 | 158.53 | 158.53 | 251.81 | 251.81 | 23.54 | 1.04 | 4.79 | 0.56% | | | | | | | |
| 622 | RCG03 | Naturalized | MS | Engineering | S&E_Deg | F | 11 | 86 | 946.02 | 74.28 | 74.28 | 74.28 | 123.24 | 123.24 | 22.15 | 1.04 | 10.53 | 1.16% | | | | | | | |
| 623 | RCG03 | Naturalized | MS | Engineering | S&E_Deg | M | 20 | 151.91 | 3038.18 | 151.27 | 151.27 | 151.27 | 157.68 | 164.09 | 1.89 | 1.00 | 19.99 | 0.66% | | | | | | | |
| 624 | RCG03 | Naturalized | MS | S&E-R_Health | S&E_Deg | F | 8 | 605.58 | 4844.64 | 359.07 | 359.07 | 665.83 | 765.37 | 765.37 | 30.36 | 1.08 | 7.40 | 0.17% | | | | | | | |
| 625 | RCG03 | Naturalized | MS | S&E-R_Health | S&E_Deg | M | 4 | 434.91 | 1739.62 | 422.28 | 422.28 | 422.28 | 472.78 | 472.78 | 5.81 | 1.00 | 3.99 | 0.23% | | | | | | | |
| 626 | RCG03 | Non-US_Citizen | BS | Comp/Math | S&E_Deg | F | 15 | 243.59 | 3653.82 | 36.12 | 36.12 | 106.18 | 875.53 | 875.53 | 117.62 | 2.29 | 6.55 | 0.41% | | | | | | | |
| 627 | RCG03 | Non-US_Citizen | BS | Comp/Math | S&E_Deg | M | 17 | 282.66 | 4805.22 | 40.42 | 40.42 | 129.37 | 933.07 | 933.07 | 112.93 | 2.20 | 7.73 | 0.35% | | | | | | | |
| 628 | RCG03 | Non-US_Citizen | BS | Life | S&E_Deg | F | 9 | 249.93 | 2249.33 | 57.64 | 57.64 | 123.8 | 731.38 | 731.38 | 85.64 | 1.65 | 5.45 | 0.40% | | | | | | | |
| 629 | RCG03 | Non-US_Citizen | BS | Life | S&E_Deg | M | 5 | 168.92 | 844.61 | 64.58 | 64.58 | 112.06 | 438.05 | 438.05 | 89.97 | 1.65 | 3.03 | 0.59% | | | | | | | |
| 630 | RCG03 | Non-US_Citizen | BS | Physical | S&E_Deg | F | 5 | 111.81 | 559.04 | 23.15 | 23.15 | 149.82 | 202.13 | 202.13 | 73.29 | 1.43 | 3.50 | 0.89% | | | | | | | |
| 631 | RCG03 | Non-US_Citizen | BS | Physical | S&E_Deg | M | 10 | 73.87 | 738.65 | 19.81 | 19.81 | 60.12 | 188.61 | 188.61 | 83.07 | 1.62 | 6.17 | 1.35% | | | | | | | |
| 632 | RCG03 | Non-US_Citizen | BS | Social | S&E_Deg | F | 29 | 258.52 | 7497.2 | 76.93 | 76.93 | 202.05 | 844.97 | 899.59 | 86.11 | 1.72 | 16.90 | 0.39% | | | | | | | |
| 633 | RCG03 | Non-US_Citizen | BS | Social | S&E_Deg | M | 11 | 247.45 | 2721.93 | 59.52 | 59.52 | 138.5 | 858.79 | 858.79 | 106.97 | 2.04 | 5.39 | 0.40% | | | | | | | |
| 634 | RCG03 | Non-US_Citizen | BS | Engineering | S&E_Deg | F | 25 | 65.15 | 1628.82 | 24.01 | 24.01 | 36.18 | 219.71 | 220.17 | 96.55 | 1.89 | 13.19 | 1.53% | | | | | | | |
| 635 | RCG03 | Non-US_Citizen | BS | Engineering | S&E_Deg | M | 45 | 127.84 | 5752.66 | 27.01 | 27.01 | 117.96 | 222.21 | 296.25 | 62.13 | 1.38 | 32.67 | 0.78% | | | | | | | |
| 636 | RCG03 | Non-US_Citizen | BS | S&E-R_Health | S&E_Deg | F | 5 | 732.58 | 3662.92 | 371.07 | 371.07 | 371.07 | 1274.9 | 1274.9 | 67.57 | 1.37 | 3.66 | 0.14% | | | | | | | |
| 637 | RCG03 | Non-US_Citizen | BS | S&E-R_Health | S&E_Deg | M | 1 | 33.49 | 33.49 | 33.49 | 33.49 | 33.49 | 33.49 | 33.49 | 1.00 | 1.00 | 2.99% | | | | | | | | |
| 638 | RCG03 | Non-US_Citizen | MS | Comp/Math | S&E_Deg | F | 47 | 174.54 | 8203.22 | 28.66 | 28.66 | 96.78 | 426.83 | 433.24 | 75.92 | 1.56 | 30.05 | 0.57% | | | | | | | |
| 639 | RCG03 | Non-US_Citizen | MS | Comp/Math | S&E_Deg | M | 57 | 214.66 | 12235.4 | 68.91 | 68.91 | 239.85 | 372.55 | 372.55 | 44.41 | 1.19 | 47.75 | 0.47% | | | | | | | |
| 640 | RCG03 | Non-US_Citizen | MS | Life | S&E_Deg | F | 15 | 110.99 | 1664.84 | 35.08 | 35.08 | 87.24 | 202.55 | 202.55 | 60.51 | 1.34 | 11.18 | 0.90% | | | | | | | |
| 641 | RCG03 | Non-US_Citizen | MS | Life | S&E_Deg | M | 7 | 153.68 | 1075.77 | 35.88 | 35.88 | 166.29 | 277.06 | 277.06 | 54.72 | 1.26 | 5.57 | 0.65% | | | | | | | |
| 642 | RCG03 | Non-US_Citizen | MS | Physical | S&E_Deg | F | 18 | 51.83 | 932.99 | 12.39 | 12.39 | 32.98 | 199.92 | 199.92 | 105.93 | 2.06 | 8.74 | 1.93% | | | | | | | |
| 643 | RCG03 | Non-US_Citizen | MS | Physical | S&E_Deg | M | 23 | 55.52 | 1276.99 | 19.75 | 19.75 | 38.68 | 105.98 | 163.55 | 64.08 | 1.39 | 16.51 | 1.80% | | | | | | | |
| 644 | RCG03 | Non-US_Citizen | MS | Social | S&E_Deg | F | 29 | 93.32 | 2706.23 | 24.19 | 24.19 | 72.65 | 367.55 | 367.55 | 91.96 | 1.82 | 15.96 | 1.07% | | | | | | | |
| 645 | RCG03 | Non-US_Citizen | MS | Social | S&E_Deg | M | 27 | 105.16 | 2839.29 | 48.03 | 49.25 | 81.71 | 236.84 | 261.89 | 58.09 | 1.32 | 20.38 | 0.95% | | | | | | | |
| 646 | RCG03 | Non-US_Citizen | MS | Engineering | S&E_Deg | F | 50 | 81.91 | 4095.37 | 19.04 | 19.04 | 57.15 | 180.78 | 317.32 | 81.88 | 1.66 | 30.17 | 1.22% | | | | | | | |
| 647 | RCG03 | Non-US_Citizen | MS | Engineering | S&E_Deg | M | 134 | 114.29 | 15314.92 | 51.33 | 51.33 | 119.35 | 169.89 | 170.24 | 32.22 | 1.10 | 121.48 | 0.87% | | | | | | | |
| 648 | RCG03 | Non-US_Citizen | MS | S&E-R_Health | S&E_Deg | F | 1 | 592.51 | 592.51 | 592.51 | 592.51 | 592.51 | 592.51 | 592.51 | 1.00 | 1.00 | 0.17% | | | | | | | | |
| 649 | RCG03 | Non-US_Citizen | PhD | Comp/Math | S&E_Deg | M | 1 | 96.9 | 96.9 | 96.9 | 96.9 | 96.9 | 96.9 | 96.9 | 1.00 | 1.00 | 1.03% | | | | | | | | |
| 650 | RCG03 | Non-US_Citizen | PhD | Engineering | S&E_Deg | M | 2 | 83.68 | 167.36 | 56.26 | 56.26 | 83.68 | 111.1 | 111.1 | 46.35 | 1.11 | 1.81 | 1.20% | | | | | | | |
| 651 | RCG06 | USCAB_Hisp | BS | Comp/Math | S&E_Deg | F | 67 | 44.7 | 2995.22 | 17.94 | 17.94 | 54.03 | 77.86 | 77.86 | 55.56 | 1.30 | 51.38 | 2.24% | | | | | | | |
| 652 | RCG06 | USCAB_Hisp | BS | Comp/Math | S&E_Deg | M | 114 | 72.74 | 8292.46 | 18.57 | 18.57 | 85.85 | 112.61 | 338.94 | 79.87 | 1.63 | 69.84 | 1.37% | | | | | | | |
| 653 | RCG06 | USCAB_Hisp | BS | Life | S&E_Deg | F | 114 | 85.89 | 9790.98 | 16.94 | 16.96 | 90.66 | 268.49 | 294.01 | 79.44 | 1.63 | 70.13 | 1.16% | | | | | | | |
| 654 | RCG06 | USCAB_Hisp | BS | Life | S&E_Deg | M | 83 | 65.95 | 5473.45 | 12.6 | 12.6 | 74.45 | 186.62 | 269.22 | 84.02 | 1.70 | 48.90 | 1.52% | | | | | | | |
| 655 | RCG06 | USCAB_Hisp | BS | Physical | S&E_Deg | F | 78 | 23.14 | 1805.06 | 4.32 | 4.32 | 19.95 | 81.61 | 188.58 | 113.31 | 2.27 | 34.40 | 4.32% | | | | | | | |
| 656 | RCG06 | USCAB_Hisp | BS | Physical | S&E_Deg | M | 80 | 19.79 | 1583.19 | 5.98 | 7.56 | 15.78 | 54.3 | 80.44 | 70.24 | 1.49 | 53.79 | 5.05% | | | | | | | |

2008 National Survey of College Graduates: Sampling Frame (74,125 Cases)

| S T R A T E G Y | S O U R C E | D E M O G R A P H I C | D E G R E E | D I S C I P L I N E | D E G R E E | G E N D E R | F R A M E | F R A M E | | W E I G H T | | | W E I G H T | | D E F F | | Effective | % of POP |
|--------------------------------------|----------------------------|---|----------------------------|--|----------------------------|----------------------------|-----------------------|-----------------------|----------|----------------------------|----------------|----------------|----------------------------|-----------------|------------------|-----------|-----------|-------------|
| | | | | | | | | Count | Weight | Sum of Weights | Minimum Weight | 5th Percentile | Median Weight | 95th Percentile | Maximum Weight | Weight CV | UNEQ WT | Sample Size |
| 657 | RCG06 | USCAB_Hisp | BS | Social | S&E_Deg | F | 419 | 87.29 | 36573.4 | 2.35 | 40.72 | 68.33 | 175.06 | 377.55 | 61.39 | 1.38 | 304.50 | 1.15% |
| 658 | RCG06 | USCAB_Hisp | BS | Social | S&E_Deg | M | 228 | 85.39 | 19469.53 | 19.63 | 37.91 | 75.62 | 160.96 | 370.89 | 59.98 | 1.36 | 167.87 | 1.17% |
| 659 | RCG06 | USCAB_Hisp | BS | Engineering | S&E_Deg | F | 151 | 20.86 | 3150.12 | 1.63 | 2.61 | 19.27 | 37.94 | 119.93 | 71.41 | 1.51 | 100.23 | 4.79% |
| 660 | RCG06 | USCAB_Hisp | BS | Engineering | S&E_Deg | M | 340 | 26.71 | 9080 | 2.71 | 6.5 | 24.35 | 43.62 | 116.21 | 57.56 | 1.33 | 255.58 | 3.74% |
| 661 | RCG06 | USCAB_Hisp | BS | S&E-R_Health | S&E_Deg | F | 49 | 187.16 | 9170.64 | 8.5 | 141.18 | 178.92 | 304.14 | 409.9 | 32.37 | 1.10 | 44.44 | 0.53% |
| 662 | RCG06 | USCAB_Hisp | BS | S&E-R_Health | S&E_Deg | M | 12 | 115.83 | 1389.97 | 78.04 | 78.04 | 98.28 | 190.77 | 190.77 | 36.02 | 1.12 | 10.72 | 0.86% |
| 663 | RCG06 | USCAB_Hisp | MS | Comp/Math | S&E_Deg | F | 28 | 24.14 | 675.97 | 5.58 | 5.86 | 17.73 | 101.24 | 121.12 | 115.64 | 2.29 | 12.23 | 4.14% |
| 664 | RCG06 | USCAB_Hisp | MS | Comp/Math | S&E_Deg | M | 24 | 27.27 | 654.43 | 6.19 | 6.87 | 8.82 | 89.51 | 130.38 | 116.53 | 2.30 | 10.43 | 3.67% |
| 665 | RCG06 | USCAB_Hisp | MS | Life | S&E_Deg | F | 28 | 18.5 | 517.89 | 3.07 | 5.3 | 16.92 | 22.62 | 49.72 | 41.18 | 1.16 | 24.06 | 5.41% |
| 666 | RCG06 | USCAB_Hisp | MS | Life | S&E_Deg | M | 23 | 16.79 | 386.27 | 4.78 | 10.65 | 19.58 | 26.05 | 26.05 | 33.88 | 1.11 | 20.72 | 5.95% |
| 667 | RCG06 | USCAB_Hisp | MS | Physical | S&E_Deg | F | 19 | 8.82 | 167.51 | 1.76 | 1.76 | 6.79 | 32.86 | 32.86 | 80.63 | 1.62 | 11.76 | 11.34% |
| 668 | RCG06 | USCAB_Hisp | MS | Physical | S&E_Deg | M | 27 | 7.52 | 203.07 | 3.82 | 4.74 | 7.83 | 8.85 | 21.46 | 44.13 | 1.19 | 22.74 | 13.30% |
| 669 | RCG06 | USCAB_Hisp | MS | Social | S&E_Deg | F | 92 | 48.85 | 4493.95 | 7.29 | 12.83 | 46.4 | 129.58 | 352.83 | 88.54 | 1.78 | 51.82 | 2.05% |
| 670 | RCG06 | USCAB_Hisp | MS | Social | S&E_Deg | M | 45 | 34.93 | 1572.01 | 12.15 | 12.9 | 29.55 | 71.09 | 71.09 | 55.42 | 1.30 | 34.61 | 2.86% |
| 671 | RCG06 | USCAB_Hisp | MS | Engineering | S&E_Deg | F | 41 | 11.59 | 475.06 | 3.79 | 3.95 | 9.46 | 25.37 | 36.17 | 67.13 | 1.44 | 28.48 | 8.63% |
| 672 | RCG06 | USCAB_Hisp | MS | Engineering | S&E_Deg | M | 73 | 21.23 | 1549.97 | 1.74 | 4.59 | 20.33 | 48.59 | 60.58 | 55.98 | 1.31 | 55.76 | 4.71% |
| 673 | RCG06 | USCAB_Hisp | MS | S&E-R_Health | S&E_Deg | F | 23 | 161.27 | 3709.3 | 61.5 | 63.77 | 179.07 | 329.43 | 345.97 | 51.7 | 1.26 | 18.32 | 0.62% |
| 674 | RCG06 | USCAB_Hisp | MS | S&E-R_Health | S&E_Deg | M | 10 | 121.64 | 1216.41 | 39.75 | 39.75 | 127.92 | 189.38 | 189.38 | 50.84 | 1.23 | 8.11 | 0.82% |
| 675 | RCG06 | USCAB_Hisp | PhD | Comp/Math | S&E_Deg | F | 1 | 5.58 | 5.58 | 5.58 | 5.58 | 5.58 | 5.58 | 5.58 | 1.00 | 1.00 | 1.00 | 17.92% |
| 676 | RCG06 | USCAB_Hisp | PhD | Life | S&E_Deg | M | 1 | 26.05 | 26.05 | 26.05 | 26.05 | 26.05 | 26.05 | 26.05 | 1.00 | 1.00 | 1.00 | 3.84% |
| 677 | RCG06 | USCAB_Black | BS | Comp/Math | S&E_Deg | F | 103 | 43.1 | 4439.35 | 9.41 | 19.53 | 54.03 | 77.86 | 121.14 | 55.66 | 1.31 | 78.82 | 2.32% |
| 678 | RCG06 | USCAB_Black | BS | Comp/Math | S&E_Deg | M | 85 | 83.14 | 7066.49 | 9.76 | 18.57 | 89.51 | 209.97 | 287.87 | 73.9 | 1.54 | 55.21 | 1.20% |
| 679 | RCG06 | USCAB_Black | BS | Life | S&E_Deg | F | 101 | 98.41 | 9939.29 | 9.54 | 17.5 | 90.66 | 242.8 | 355.05 | 65.15 | 1.42 | 71.12 | 1.02% |
| 680 | RCG06 | USCAB_Black | BS | Life | S&E_Deg | M | 40 | 67.39 | 2695.78 | 12.17 | 12.6 | 77.02 | 103.51 | 193.3 | 54.94 | 1.29 | 30.91 | 1.48% |
| 681 | RCG06 | USCAB_Black | BS | Physical | S&E_Deg | F | 65 | 19.66 | 1277.83 | 4.71 | 5.77 | 19.95 | 28.13 | 94.62 | 59.06 | 1.34 | 48.38 | 5.09% |
| 682 | RCG06 | USCAB_Black | BS | Physical | S&E_Deg | M | 33 | 23.46 | 774.18 | 4.23 | 7.56 | 16.59 | 87.61 | 106.24 | 91.29 | 1.81 | 18.25 | 4.26% |
| 683 | RCG06 | USCAB_Black | BS | Social | S&E_Deg | F | 419 | 78.54 | 32908.68 | 19.27 | 42.13 | 63.6 | 135.58 | 355.18 | 50 | 1.25 | 335.35 | 1.27% |
| 684 | RCG06 | USCAB_Black | BS | Social | S&E_Deg | M | 145 | 79.2 | 11484.65 | 16.41 | 37.91 | 72.31 | 151.2 | 249.18 | 50.27 | 1.25 | 115.91 | 1.26% |
| 685 | RCG06 | USCAB_Black | BS | Engineering | S&E_Deg | F | 103 | 19.92 | 2052.22 | 2.46 | 3.21 | 19.27 | 35.89 | 45.59 | 50.22 | 1.25 | 82.42 | 5.02% |
| 686 | RCG06 | USCAB_Black | BS | Engineering | S&E_Deg | M | 150 | 25.16 | 3774.24 | 6.19 | 6.5 | 23.92 | 43.62 | 82.34 | 50.37 | 1.25 | 119.81 | 3.97% |
| 687 | RCG06 | USCAB_Black | BS | S&E-R_Health | S&E_Deg | F | 85 | 173.74 | 14768.07 | 18.48 | 111.61 | 177.83 | 222.92 | 242.8 | 22.02 | 1.05 | 81.11 | 0.58% |
| 688 | RCG06 | USCAB_Black | BS | S&E-R_Health | S&E_Deg | M | 12 | 127.7 | 1532.38 | 78.04 | 78.04 | 110.97 | 190.77 | 190.77 | 29.53 | 1.08 | 11.11 | 0.78% |
| 689 | RCG06 | USCAB_Black | MS | Comp/Math | S&E_Deg | F | 28 | 28.7 | 803.48 | 5.58 | 5.86 | 20.63 | 77.86 | 111.31 | 86.49 | 1.72 | 16.27 | 3.48% |
| 690 | RCG06 | USCAB_Black | MS | Comp/Math | S&E_Deg | M | 26 | 29.99 | 779.72 | 5.89 | 6.87 | 22.6 | 109.77 | 109.77 | 88.83 | 1.76 | 14.78 | 3.33% |
| 691 | RCG06 | USCAB_Black | MS | Life | S&E_Deg | F | 29 | 19.55 | 566.89 | 3.46 | 5.85 | 17.93 | 37.75 | 58.84 | 50.85 | 1.25 | 23.21 | 5.12% |
| 692 | RCG06 | USCAB_Black | MS | Life | S&E_Deg | M | 11 | 19.42 | 213.66 | 10.65 | 10.65 | 20.44 | 23.92 | 23.92 | 29.19 | 1.08 | 10.21 | 5.15% |
| 693 | RCG06 | USCAB_Black | MS | Physical | S&E_Deg | F | 17 | 8.54 | 145.16 | 2.7 | 2.7 | 9.08 | 14.4 | 14.4 | 58.82 | 1.33 | 12.82 | 11.71% |
| 694 | RCG06 | USCAB_Black | MS | Physical | S&E_Deg | M | 8 | 6.84 | 54.73 | 4.74 | 4.74 | 6.74 | 8.81 | 8.81 | 21.18 | 1.04 | 7.70 | 14.62% |
| 695 | RCG06 | USCAB_Black | MS | Social | S&E_Deg | F | 164 | 40.99 | 6723.16 | 7.29 | 12.83 | 45.57 | 71.89 | 134.91 | 58 | 1.33 | 122.90 | 2.44% |
| 696 | RCG06 | USCAB_Black | MS | Social | S&E_Deg | M | 52 | 34.17 | 1776.85 | 10.33 | 15.79 | 25.09 | 65.27 | 105.39 | 53.67 | 1.28 | 40.55 | 2.93% |
| 697 | RCG06 | USCAB_Black | MS | Engineering | S&E_Deg | F | 46 | 14.15 | 650.95 | 1.5 | 3.95 | 7.61 | 54.8 | 75.89 | 115.53 | 2.31 | 19.95 | 7.07% |

2008 National Survey of College Graduates: Sampling Frame (74,125 Cases)

| S T R A T A O B S | S | D | D | D | O | G | G | E | N | D | E | F | C | U | P | R | Frame | | Weight | | | DEFF | | Effective | % of POP |
|---|-------|-------------|-----|--------------|---------|---|-------|--------|----------|--------|------------|--------|------------|--------|--------|------|--------|-------|--------|---------|-----|--------|--------|-----------|----------|
| | | | | | | | | | | | | | | | | | Frame | Mean | Sum of | Minimum | 5th | Median | 95th | Maximum | Weight |
| 8 | E | P | P | D | P | R | Count | Weight | Weights | Weight | Percentile | Weight | Percentile | Weight | CV | WT | Size | | | | | | Sample | | |
| 698 | RCG06 | USCAB_Black | MS | Engineering | S&E_Deg | M | 50 | 25.38 | 1269.22 | 4.59 | 9.88 | 21.9 | 51.22 | 83.27 | 58.33 | 1.33 | 37.50 | 3.94% | | | | | | | |
| 699 | RCG06 | USCAB_Black | MS | S&E-R_Health | S&E_Deg | F | 40 | 118.48 | 4739.33 | 25.65 | 56.46 | 73.2 | 228.02 | 302.37 | 58.24 | 1.33 | 30.06 | 0.84% | | | | | | | |
| 700 | RCG06 | USCAB_Black | MS | S&E-R_Health | S&E_Deg | M | 6 | 137.26 | 823.54 | 43.74 | 43.74 | 171.34 | 177.47 | 177.47 | 42.36 | 1.15 | 5.22 | 0.73% | | | | | | | |
| 701 | RCG06 | USCAB_Asian | BS | Comp/Math | S&E_Deg | F | 24 | 249.81 | 5995.46 | 73.68 | 90.3 | 309.76 | 384.05 | 384.05 | 49.04 | 1.23 | 19.50 | 0.40% | | | | | | | |
| 702 | RCG06 | USCAB_Asian | BS | Comp/Math | S&E_Deg | M | 41 | 332.52 | 13633.3 | 24.49 | 89.43 | 398.42 | 489.95 | 515.15 | 47.98 | 1.22 | 33.48 | 0.30% | | | | | | | |
| 703 | RCG06 | USCAB_Asian | BS | Life | S&E_Deg | F | 48 | 366.23 | 17579.25 | 16.19 | 62.48 | 389.67 | 559.21 | 752.26 | 44.86 | 1.20 | 40.10 | 0.27% | | | | | | | |
| 704 | RCG06 | USCAB_Asian | BS | Life | S&E_Deg | M | 33 | 313.27 | 10337.82 | 15.79 | 55.3 | 386.44 | 447.19 | 447.19 | 49.26 | 1.24 | 26.71 | 0.32% | | | | | | | |
| 705 | RCG06 | USCAB_Asian | BS | Physical | S&E_Deg | F | 28 | 50.42 | 1411.83 | 11.44 | 12.3 | 26.63 | 144.48 | 144.48 | 80.49 | 1.62 | 17.23 | 1.98% | | | | | | | |
| 706 | RCG06 | USCAB_Asian | BS | Physical | S&E_Deg | M | 33 | 44.79 | 1477.92 | 16.49 | 16.49 | 34.12 | 87.25 | 108 | 56.19 | 1.31 | 25.26 | 2.23% | | | | | | | |
| 707 | RCG06 | USCAB_Asian | BS | Social | S&E_Deg | F | 93 | 281.4 | 26170.24 | 82.15 | 131.65 | 210.85 | 619.7 | 684.42 | 56.89 | 1.32 | 70.44 | 0.36% | | | | | | | |
| 708 | RCG06 | USCAB_Asian | BS | Social | S&E_Deg | M | 82 | 255.34 | 20937.97 | 71.94 | 148.53 | 189.22 | 587.21 | 611.98 | 54.42 | 1.29 | 63.44 | 0.39% | | | | | | | |
| 709 | RCG06 | USCAB_Asian | BS | Engineering | S&E_Deg | F | 80 | 63.88 | 5110.24 | 3.56 | 10.44 | 46.1 | 149.78 | 163.14 | 71.67 | 1.51 | 53.08 | 1.57% | | | | | | | |
| 710 | RCG06 | USCAB_Asian | BS | Engineering | S&E_Deg | M | 149 | 93.78 | 13973.66 | 4.38 | 31.25 | 106.25 | 127.54 | 167.12 | 36.36 | 1.13 | 131.71 | 1.07% | | | | | | | |
| 711 | RCG06 | USCAB_Asian | BS | S&E-R_Health | S&E_Deg | F | 8 | 667.45 | 5339.63 | 558.44 | 558.44 | 616.04 | 1049.1 | 1049.1 | 24.31 | 1.05 | 7.61 | 0.15% | | | | | | | |
| 712 | RCG06 | USCAB_Asian | BS | S&E-R_Health | S&E_Deg | M | 2 | 293.15 | 586.3 | 293.15 | 293.15 | 293.15 | 293.15 | 293.15 | 0 | 1.00 | 2.00 | 0.34% | | | | | | | |
| 713 | RCG06 | USCAB_Asian | MS | Comp/Math | S&E_Deg | F | 3 | 148.65 | 445.95 | 106.42 | 106.42 | 169.77 | 169.77 | 169.77 | 24.61 | 1.04 | 2.88 | 0.67% | | | | | | | |
| 714 | RCG06 | USCAB_Asian | MS | Comp/Math | S&E_Deg | M | 15 | 154.72 | 2320.78 | 52.62 | 52.62 | 130.33 | 489.95 | 489.95 | 72.1 | 1.49 | 10.10 | 0.65% | | | | | | | |
| 715 | RCG06 | USCAB_Asian | MS | Life | S&E_Deg | F | 10 | 98.53 | 985.27 | 10.76 | 10.76 | 85.42 | 350.56 | 350.56 | 94.89 | 1.81 | 5.52 | 1.01% | | | | | | | |
| 716 | RCG06 | USCAB_Asian | MS | Life | S&E_Deg | M | 5 | 110.48 | 552.42 | 64.01 | 64.01 | 121.09 | 126.02 | 126.02 | 23.82 | 1.05 | 4.78 | 0.91% | | | | | | | |
| 717 | RCG06 | USCAB_Asian | MS | Physical | S&E_Deg | F | 5 | 34.28 | 171.39 | 24.73 | 24.73 | 30.49 | 55.19 | 55.19 | 34.88 | 1.10 | 4.56 | 2.92% | | | | | | | |
| 718 | RCG06 | USCAB_Asian | MS | Physical | S&E_Deg | M | 8 | 50.92 | 407.35 | 15.11 | 15.11 | 49.28 | 87.25 | 87.25 | 47.39 | 1.20 | 6.69 | 1.96% | | | | | | | |
| 719 | RCG06 | USCAB_Asian | MS | Social | S&E_Deg | F | 21 | 110.19 | 2313.95 | 32.96 | 55.69 | 106.68 | 162.03 | 289.48 | 47.09 | 1.21 | 17.34 | 0.91% | | | | | | | |
| 720 | RCG06 | USCAB_Asian | MS | Social | S&E_Deg | M | 12 | 95.25 | 1143 | 36.8 | 36.8 | 78.39 | 177.86 | 177.86 | 49.89 | 1.23 | 9.77 | 1.05% | | | | | | | |
| 721 | RCG06 | USCAB_Asian | MS | Engineering | S&E_Deg | F | 18 | 67.94 | 1222.99 | 24.58 | 24.58 | 52.3 | 156.14 | 156.14 | 60.6 | 1.35 | 13.37 | 1.47% | | | | | | | |
| 722 | RCG06 | USCAB_Asian | MS | Engineering | S&E_Deg | M | 47 | 81.64 | 3837.19 | 10.33 | 19.05 | 91.28 | 138.33 | 138.33 | 46.08 | 1.21 | 38.91 | 1.22% | | | | | | | |
| 723 | RCG06 | USCAB_Asian | MS | S&E-R_Health | S&E_Deg | F | 4 | 501.36 | 2005.44 | 302.97 | 302.97 | 542.42 | 617.64 | 617.64 | 27.31 | 1.06 | 3.79 | 0.20% | | | | | | | |
| 724 | RCG06 | USCAB_Asian | MS | S&E-R_Health | S&E_Deg | M | 2 | 360.85 | 721.7 | 204.9 | 204.9 | 360.85 | 516.8 | 516.8 | 61.12 | 1.19 | 1.69 | 0.28% | | | | | | | |
| 725 | RCG06 | USCAB_Asian | PhD | Physical | S&E_Deg | M | 1 | 84.13 | 84.13 | 84.13 | 84.13 | 84.13 | 84.13 | 84.13 | 1.00 | 1.00 | 1.00 | 1.19% | | | | | | | |
| 726 | RCG06 | USCAB_Asian | PhD | Engineering | S&E_Deg | M | 1 | 93.18 | 93.18 | 93.18 | 93.18 | 93.18 | 93.18 | 93.18 | 1.00 | 1.00 | 1.00 | 1.07% | | | | | | | |
| 727 | RCG06 | USCAB_Asian | PhD | S&E-R_Health | S&E_Deg | M | 1 | 300.99 | 300.99 | 300.99 | 300.99 | 300.99 | 300.99 | 300.99 | 1.00 | 1.00 | 1.00 | 0.33% | | | | | | | |
| 728 | RCG06 | USCAB_AIAN | BS | Comp/Math | S&E_Deg | F | 9 | 46.82 | 421.38 | 17.94 | 17.94 | 22.09 | 115.82 | 115.82 | 76.37 | 1.52 | 5.93 | 2.14% | | | | | | | |
| 729 | RCG06 | USCAB_AIAN | BS | Comp/Math | S&E_Deg | M | 18 | 240.69 | 4332.44 | 18.57 | 18.57 | 160.7 | 489.95 | 489.95 | 81.15 | 1.62 | 11.10 | 0.42% | | | | | | | |
| 730 | RCG06 | USCAB_AIAN | BS | Life | S&E_Deg | F | 30 | 104.77 | 3143.05 | 16.96 | 16.96 | 90.61 | 268.49 | 559.21 | 103.42 | 2.03 | 14.75 | 0.95% | | | | | | | |
| 731 | RCG06 | USCAB_AIAN | BS | Life | S&E_Deg | M | 21 | 155.76 | 3270.92 | 12.6 | 12.6 | 77.02 | 447.19 | 487.07 | 93.6 | 1.83 | 11.45 | 0.64% | | | | | | | |
| 732 | RCG06 | USCAB_AIAN | BS | Physical | S&E_Deg | F | 18 | 37.96 | 683.37 | 6.83 | 6.83 | 18.73 | 144.48 | 144.48 | 111.72 | 2.18 | 8.26 | 2.63% | | | | | | | |
| 733 | RCG06 | USCAB_AIAN | BS | Physical | S&E_Deg | M | 22 | 32 | 703.99 | 5.69 | 7.56 | 25.09 | 77.76 | 80.11 | 74.65 | 1.53 | 14.36 | 3.13% | | | | | | | |
| 734 | RCG06 | USCAB_AIAN | BS | Social | S&E_Deg | F | 65 | 176.52 | 11473.54 | 42.13 | 45.09 | 123.72 | 560.66 | 657.34 | 85.06 | 1.71 | 37.96 | 0.57% | | | | | | | |
| 735 | RCG06 | USCAB_AIAN | BS | Social | S&E_Deg | M | 34 | 143.42 | 4876.29 | 38.73 | 41.42 | 141.41 | 262.89 | 519.98 | 64.9 | 1.41 | 24.13 | 0.70% | | | | | | | |
| 736 | RCG06 | USCAB_AIAN | BS | Engineering | S&E_Deg | F | 25 | 36.41 | 910.32 | 2.46 | 2.61 | 24.13 | 135.33 | 137.64 | 106.73 | 2.09 | 11.94 | 2.75% | | | | | | | |
| 737 | RCG06 | USCAB_AIAN | BS | Engineering | S&E_Deg | M | 46 | 56.94 | 2619.2 | 7.51 | 12.34 | 46.41 | 127.54 | 127.54 | 70.69 | 1.49 | 30.90 | 1.76% | | | | | | | |
| 738 | RCG06 | USCAB_AIAN | BS | S&E-R_Health | S&E_Deg | F | 15 | 232.36 | 3485.41 | 141.18 | 141.18 | 178.92 | 409.9 | 409.9 | 39.67 | 1.15 | 13.08 | 0.43% | | | | | | | |

2008 National Survey of College Graduates: Sampling Frame (74,125 Cases)

| S T R A T E G Y | S | D | D | D | O | G | E | C | D | E | R | Frame | | Weight | | | DEFF | | Effective | % of POP |
|--------------------------------------|-------|----------------|-----|--------------|---------|---|-----|--------|-----------|--------|--------|--------|--------|----------------|----------------|----------------|---------------|-----------------|----------------|-----------|
| | | | | | | | | | | | | Count | Weight | Sum of Weights | Minimum Weight | 5th Percentile | Median Weight | 95th Percentile | Maximum Weight | Weight CV |
| 739 | RCG06 | USCAB_AIAN | BS | S&E-R_Health | S&E_Deg | M | 8 | 225.98 | 1807.82 | 72.69 | 72.69 | 185.61 | 524.56 | 524.56 | 76.62 | 1.51 | 5.29 | 0.44% | | |
| 740 | RCG06 | USCAB_AIAN | MS | Comp/Math | S&E_Deg | F | 3 | 5.77 | 17.3 | 5.58 | 5.58 | 5.86 | 5.86 | 5.86 | 2.86 | 1.00 | 3.00 | 17.34% | | |
| 741 | RCG06 | USCAB_AIAN | MS | Comp/Math | S&E_Deg | M | 4 | 91.16 | 364.66 | 8.82 | 8.82 | 52.5 | 250.84 | 250.84 | 119.8 | 2.08 | 1.93 | 1.10% | | |
| 742 | RCG06 | USCAB_AIAN | MS | Life | S&E_Deg | F | 11 | 51.24 | 563.64 | 8.11 | 8.11 | 48.95 | 102.03 | 102.03 | 62.59 | 1.36 | 8.11 | 1.95% | | |
| 743 | RCG06 | USCAB_AIAN | MS | Life | S&E_Deg | M | 5 | 78.61 | 393.06 | 38.51 | 38.51 | 61.2 | 125.52 | 125.52 | 55.56 | 1.25 | 4.01 | 1.27% | | |
| 744 | RCG06 | USCAB_AIAN | MS | Physical | S&E_Deg | F | 4 | 7.76 | 31.05 | 1.5 | 1.5 | 5.29 | 18.97 | 18.97 | 99 | 1.74 | 2.31 | 12.88% | | |
| 745 | RCG06 | USCAB_AIAN | MS | Physical | S&E_Deg | M | 5 | 39.86 | 199.3 | 5.08 | 5.08 | 41.51 | 91.63 | 91.63 | 90.08 | 1.65 | 3.03 | 2.51% | | |
| 746 | RCG06 | USCAB_AIAN | MS | Social | S&E_Deg | F | 22 | 94.56 | 2080.37 | 12.83 | 19.28 | 69.79 | 265.78 | 282.56 | 82.22 | 1.65 | 13.37 | 1.06% | | |
| 747 | RCG06 | USCAB_AIAN | MS | Social | S&E_Deg | M | 13 | 99.83 | 1297.79 | 20.78 | 20.78 | 97.27 | 315.18 | 315.18 | 84.93 | 1.67 | 7.80 | 1.00% | | |
| 748 | RCG06 | USCAB_AIAN | MS | Engineering | S&E_Deg | F | 7 | 49.51 | 346.56 | 10.08 | 10.08 | 25.37 | 156.14 | 156.14 | 104.87 | 1.94 | 3.60 | 2.02% | | |
| 749 | RCG06 | USCAB_AIAN | MS | Engineering | S&E_Deg | M | 10 | 66.28 | 662.83 | 20.78 | 20.78 | 51.82 | 142.67 | 142.67 | 67.31 | 1.41 | 7.10 | 1.51% | | |
| 750 | RCG06 | USCAB_AIAN | MS | S&E-R_Health | S&E_Deg | F | 5 | 146.76 | 733.82 | 56.46 | 56.46 | 116.65 | 251.62 | 251.62 | 63.42 | 1.32 | 3.78 | 0.68% | | |
| 751 | RCG06 | USCAB_AIAN | MS | S&E-R_Health | S&E_Deg | M | 4 | 219.97 | 879.87 | 39.75 | 39.75 | 116.89 | 606.33 | 606.33 | 119.49 | 2.07 | 1.93 | 0.45% | | |
| 752 | RCG06 | USCAB_Disabled | BS | Comp/Math | S&E_Deg | F | 8 | 81.21 | 649.71 | 58.58 | 58.58 | 71.25 | 134.39 | 134.39 | 32.11 | 1.09 | 7.34 | 1.23% | | |
| 753 | RCG06 | USCAB_Disabled | BS | Comp/Math | S&E_Deg | M | 19 | 220.78 | 4194.85 | 69.98 | 69.98 | 265 | 302.92 | 302.92 | 39.46 | 1.15 | 16.56 | 0.45% | | |
| 754 | RCG06 | USCAB_Disabled | BS | Life | S&E_Deg | F | 12 | 171.65 | 2059.75 | 79.49 | 79.49 | 122.4 | 285.45 | 285.45 | 56.97 | 1.30 | 9.25 | 0.58% | | |
| 755 | RCG06 | USCAB_Disabled | BS | Life | S&E_Deg | M | 13 | 101.17 | 1315.17 | 52.18 | 52.18 | 55.93 | 269.51 | 269.51 | 86.14 | 1.68 | 7.72 | 0.99% | | |
| 756 | RCG06 | USCAB_Disabled | BS | Physical | S&E_Deg | F | 15 | 36.58 | 548.68 | 11.61 | 11.61 | 27.46 | 80.38 | 80.38 | 58.95 | 1.32 | 11.33 | 2.73% | | |
| 757 | RCG06 | USCAB_Disabled | BS | Physical | S&E_Deg | M | 19 | 52.26 | 992.85 | 8.04 | 8.04 | 59.2 | 75.09 | 75.09 | 40.44 | 1.15 | 16.45 | 1.91% | | |
| 758 | RCG06 | USCAB_Disabled | BS | Social | S&E_Deg | F | 41 | 180.74 | 7410.49 | 92.03 | 100.61 | 144.15 | 398.04 | 433.53 | 52.07 | 1.26 | 32.42 | 0.55% | | |
| 759 | RCG06 | USCAB_Disabled | BS | Social | S&E_Deg | M | 29 | 180.06 | 5221.74 | 28.98 | 63.82 | 171.48 | 400.18 | 439.28 | 51.55 | 1.26 | 23.08 | 0.56% | | |
| 760 | RCG06 | USCAB_Disabled | BS | Engineering | S&E_Deg | F | 13 | 35.74 | 464.62 | 9.67 | 9.67 | 30.97 | 89 | 89 | 69.62 | 1.45 | 8.98 | 2.80% | | |
| 761 | RCG06 | USCAB_Disabled | BS | Engineering | S&E_Deg | M | 33 | 69.1 | 2280.38 | 21.3 | 27.84 | 70.11 | 103.6 | 150.17 | 40.66 | 1.16 | 28.44 | 1.45% | | |
| 762 | RCG06 | USCAB_Disabled | BS | S&E-R_Health | S&E_Deg | F | 11 | 330.56 | 3636.19 | 29.95 | 29.95 | 323.65 | 488.5 | 488.5 | 35.61 | 1.12 | 9.86 | 0.30% | | |
| 763 | RCG06 | USCAB_Disabled | BS | S&E-R_Health | S&E_Deg | M | 3 | 95.21 | 285.62 | 64.18 | 64.18 | 106.44 | 114.99 | 114.99 | 28.58 | 1.05 | 2.85 | 1.05% | | |
| 764 | RCG06 | USCAB_Disabled | MS | Comp/Math | S&E_Deg | F | 2 | 28.12 | 56.25 | 28.12 | 28.12 | 28.12 | 28.12 | 28.12 | 0 | 1.00 | 2.00 | 3.56% | | |
| 765 | RCG06 | USCAB_Disabled | MS | Comp/Math | S&E_Deg | M | 6 | 85.43 | 512.58 | 44.5 | 44.5 | 85.69 | 125.27 | 125.27 | 51.06 | 1.22 | 4.93 | 1.17% | | |
| 766 | RCG06 | USCAB_Disabled | MS | Life | S&E_Deg | F | 4 | 42.83 | 171.3 | 13.66 | 13.66 | 50.37 | 56.89 | 56.89 | 47.32 | 1.17 | 3.42 | 2.34% | | |
| 767 | RCG06 | USCAB_Disabled | MS | Life | S&E_Deg | M | 5 | 53.03 | 265.17 | 23.66 | 23.66 | 60.72 | 68.11 | 68.11 | 34.23 | 1.09 | 4.57 | 1.89% | | |
| 768 | RCG06 | USCAB_Disabled | MS | Physical | S&E_Deg | F | 4 | 32.78 | 131.11 | 19.94 | 19.94 | 34.35 | 42.47 | 42.47 | 32.84 | 1.08 | 3.70 | 3.05% | | |
| 769 | RCG06 | USCAB_Disabled | MS | Physical | S&E_Deg | M | 3 | 45.56 | 136.69 | 5.5 | 5.5 | 61.78 | 69.41 | 69.41 | 76.61 | 1.39 | 2.16 | 2.19% | | |
| 770 | RCG06 | USCAB_Disabled | MS | Social | S&E_Deg | F | 17 | 121.86 | 2071.62 | 30.19 | 30.19 | 147.81 | 218.74 | 218.74 | 44.41 | 1.19 | 14.34 | 0.82% | | |
| 771 | RCG06 | USCAB_Disabled | MS | Social | S&E_Deg | M | 6 | 118.33 | 709.99 | 66.28 | 66.28 | 116.53 | 170.5 | 170.5 | 36.24 | 1.11 | 5.41 | 0.85% | | |
| 772 | RCG06 | USCAB_Disabled | MS | Engineering | S&E_Deg | F | 4 | 25.54 | 102.16 | 10.46 | 10.46 | 21.53 | 48.65 | 48.65 | 63.68 | 1.30 | 3.07 | 3.92% | | |
| 773 | RCG06 | USCAB_Disabled | MS | Engineering | S&E_Deg | M | 13 | 54.73 | 711.55 | 10.63 | 10.63 | 53.44 | 103.6 | 103.6 | 37.68 | 1.13 | 11.49 | 1.83% | | |
| 774 | RCG06 | USCAB_Disabled | MS | S&E-R_Health | S&E_Deg | F | 7 | 179.3 | 1255.07 | 150.72 | 150.72 | 176.26 | 203.23 | 203.23 | 10.98 | 1.01 | 6.93 | 0.56% | | |
| 775 | RCG06 | USCAB_Disabled | MS | S&E-R_Health | S&E_Deg | M | 2 | 256 | 512.01 | 245.07 | 245.07 | 256 | 266.93 | 266.93 | 6.04 | 1.00 | 2.00 | 0.39% | | |
| 776 | RCG06 | USCAB_Disabled | PhD | Social | S&E_Deg | M | 1 | 66.28 | 66.28 | 66.28 | 66.28 | 66.28 | 66.28 | 66.28 | 1.00 | 1.00 | 1.00 | 1.51% | | |
| 777 | RCG06 | USCAB_White | BS | Comp/Math | S&E_Deg | F | 303 | 85.5 | 25907.1 | 4.01 | 58.58 | 72.8 | 134.69 | 579.81 | 48.06 | 1.23 | 246.30 | 1.17% | | |
| 778 | RCG06 | USCAB_White | BS | Comp/Math | S&E_Deg | M | 428 | 174.04 | 74489.91 | 9.71 | 69.98 | 223.23 | 293.19 | 357.66 | 56.96 | 1.32 | 323.34 | 0.57% | | |
| 779 | RCG06 | USCAB_White | BS | Life | S&E_Deg | F | 526 | 197.08 | 103666.06 | 15.28 | 53.34 | 231.34 | 323.65 | 617.25 | 61.27 | 1.37 | 382.62 | 0.51% | | |

2008 National Survey of College Graduates: Sampling Frame (74,125 Cases)

| S T R A T A O B S E | S | D | D | D | O | G | G | E | N | D | E | R | F | C | U | P | R | Frame | | Weight | | | DEFF | | Effective | % of POP |
|--|-------|-------------|-----|--------------|---------|---|-------|--------|-----------|--------|------------|--------|------------|--------|--------|------|----------|--------|------|--------|---------|-----|--------|------|-----------|----------|
| | | | | | | | | | | | | | | | | | | Frame | Mean | Sum of | Minimum | 5th | Median | 95th | Maximum | Weight |
| 8 | E | P | P | D | P | R | Count | Weight | Weights | Weight | Percentile | Weight | Percentile | Weight | CV | WT | Size | Sample | | | | | | | | |
| 780 | RCG06 | USCAB_White | BS | Life | S&E_Deg | M | 434 | 142.02 | 61638.13 | 13.49 | 50.99 | 64.69 | 278.96 | 339.09 | 70.88 | 1.50 | 289.09 | 0.70% | | | | | | | | |
| 781 | RCG06 | USCAB_White | BS | Physical | S&E_Deg | F | 335 | 46.75 | 15662.83 | 8.52 | 13.3 | 32.99 | 80.38 | 298.11 | 76.59 | 1.58 | 211.37 | 2.14% | | | | | | | | |
| 782 | RCG06 | USCAB_White | BS | Physical | S&E_Deg | M | 430 | 52.75 | 22681.63 | 7.59 | 13.23 | 54.48 | 69.81 | 325.83 | 58.29 | 1.34 | 321.14 | 1.90% | | | | | | | | |
| 783 | RCG06 | USCAB_White | BS | Social | S&E_Deg | F | 1196 | 226.76 | 271201.25 | 24.54 | 100.23 | 192.55 | 426.64 | 617.25 | 52 | 1.27 | 941.58 | 0.44% | | | | | | | | |
| 784 | RCG06 | USCAB_White | BS | Social | S&E_Deg | M | 828 | 197.61 | 163624.78 | 20.05 | 110.43 | 194.46 | 411.44 | 547.36 | 46.76 | 1.22 | 679.59 | 0.51% | | | | | | | | |
| 785 | RCG06 | USCAB_White | BS | Engineering | S&E_Deg | F | 534 | 35.27 | 18835.72 | 2.47 | 9.67 | 30.68 | 81.71 | 166.63 | 65.62 | 1.43 | 373.49 | 2.84% | | | | | | | | |
| 786 | RCG06 | USCAB_White | BS | Engineering | S&E_Deg | M | 1288 | 66.92 | 86193.96 | 6.19 | 29.53 | 71.27 | 103.6 | 320.7 | 38.43 | 1.15 | 1,122.34 | 1.49% | | | | | | | | |
| 787 | RCG06 | USCAB_White | BS | S&E-R_Health | S&E_Deg | F | 335 | 364.52 | 122112.61 | 26.58 | 219.06 | 343.27 | 499.46 | 500.37 | 23.61 | 1.06 | 317.37 | 0.27% | | | | | | | | |
| 788 | RCG06 | USCAB_White | BS | S&E-R_Health | S&E_Deg | M | 197 | 86.2 | 16982.06 | 63.82 | 63.82 | 86.36 | 106.44 | 274.58 | 29.73 | 1.09 | 181.07 | 1.16% | | | | | | | | |
| 789 | RCG06 | USCAB_White | MS | Comp/Math | S&E_Deg | F | 73 | 50.64 | 3696.39 | 6.93 | 22.89 | 30.06 | 134.17 | 136.99 | 71.56 | 1.51 | 48.50 | 1.97% | | | | | | | | |
| 790 | RCG06 | USCAB_White | MS | Comp/Math | S&E_Deg | M | 143 | 79.17 | 11321.3 | 8.95 | 27.2 | 67.39 | 136.44 | 269.19 | 53.52 | 1.28 | 111.34 | 1.26% | | | | | | | | |
| 791 | RCG06 | USCAB_White | MS | Life | S&E_Deg | F | 155 | 63.53 | 9847.61 | 11.12 | 34 | 60.81 | 80.52 | 276.3 | 48.26 | 1.23 | 125.87 | 1.57% | | | | | | | | |
| 792 | RCG06 | USCAB_White | MS | Life | S&E_Deg | M | 141 | 66.89 | 9431.8 | 17.71 | 42.31 | 64.93 | 77.47 | 269.51 | 31.18 | 1.10 | 128.59 | 1.49% | | | | | | | | |
| 793 | RCG06 | USCAB_White | MS | Physical | S&E_Deg | F | 85 | 31.42 | 2670.52 | 1.87 | 5.57 | 27 | 59.43 | 63.65 | 56.42 | 1.31 | 64.66 | 3.18% | | | | | | | | |
| 794 | RCG06 | USCAB_White | MS | Physical | S&E_Deg | M | 95 | 49.83 | 4734.31 | 4.99 | 11.78 | 54.35 | 69.41 | 75.6 | 34.86 | 1.12 | 84.80 | 2.01% | | | | | | | | |
| 795 | RCG06 | USCAB_White | MS | Social | S&E_Deg | F | 400 | 110.59 | 44235 | 9.14 | 32.88 | 89.57 | 176.51 | 518.2 | 62.17 | 1.39 | 288.69 | 0.90% | | | | | | | | |
| 796 | RCG06 | USCAB_White | MS | Social | S&E_Deg | M | 228 | 93.4 | 21295.28 | 11.14 | 40.84 | 80.52 | 177.1 | 439.28 | 53.06 | 1.28 | 178.08 | 1.07% | | | | | | | | |
| 797 | RCG06 | USCAB_White | MS | Engineering | S&E_Deg | F | 176 | 29.25 | 5148.34 | 4 | 7.31 | 22.57 | 67.07 | 120.27 | 65.77 | 1.43 | 123.07 | 3.42% | | | | | | | | |
| 798 | RCG06 | USCAB_White | MS | Engineering | S&E_Deg | M | 450 | 52.74 | 23731.18 | 6.98 | 19.78 | 55.41 | 78.46 | 112.84 | 35.3 | 1.12 | 400.24 | 1.90% | | | | | | | | |
| 799 | RCG06 | USCAB_White | MS | S&E-R_Health | S&E_Deg | F | 190 | 268.38 | 50991.8 | 26.74 | 83.81 | 186.1 | 617.25 | 617.25 | 64.09 | 1.41 | 134.89 | 0.37% | | | | | | | | |
| 800 | RCG06 | USCAB_White | MS | S&E-R_Health | S&E_Deg | M | 86 | 125.69 | 10809.16 | 36.78 | 50.11 | 79.31 | 299.15 | 338.79 | 70.82 | 1.50 | 57.50 | 0.80% | | | | | | | | |
| 801 | RCG06 | USCAB_White | PhD | Comp/Math | S&E_Deg | M | 1 | 50.03 | 50.03 | 50.03 | 50.03 | 50.03 | 50.03 | 50.03 | 1.00 | 1.00 | 2.00% | | | | | | | | | |
| 802 | RCG06 | USCAB_White | PhD | Physical | S&E_Deg | M | 4 | 57.77 | 231.08 | 50.38 | 50.38 | 58.33 | 64.04 | 64.04 | 10.88 | 1.01 | 3.96 | 1.73% | | | | | | | | |
| 803 | RCG06 | USCAB_White | PhD | Social | S&E_Deg | F | 1 | 147.81 | 147.81 | 147.81 | 147.81 | 147.81 | 147.81 | 147.81 | 1.00 | 1.00 | 0.68% | | | | | | | | | |
| 804 | RCG06 | USCAB_White | PhD | Social | S&E_Deg | M | 1 | 75.12 | 75.12 | 75.12 | 75.12 | 75.12 | 75.12 | 75.12 | 1.00 | 1.00 | 1.33% | | | | | | | | | |
| 805 | RCG06 | USCAB_White | PhD | Engineering | S&E_Deg | F | 2 | 33.6 | 67.2 | 19.94 | 19.94 | 33.6 | 47.27 | 47.27 | 57.51 | 1.17 | 1.72 | 2.98% | | | | | | | | |
| 806 | RCG06 | USCAB_White | PhD | Engineering | S&E_Deg | M | 3 | 51.47 | 154.4 | 32.69 | 32.69 | 60.35 | 61.36 | 61.36 | 31.6 | 1.07 | 2.81 | 1.94% | | | | | | | | |
| 807 | RCG06 | Naturalized | BS | Comp/Math | S&E_Deg | F | 76 | 150.36 | 11427.04 | 17.94 | 19.62 | 102.58 | 367.99 | 399.8 | 80.53 | 1.64 | 46.34 | 0.67% | | | | | | | | |
| 808 | RCG06 | Naturalized | BS | Comp/Math | S&E_Deg | M | 102 | 232.95 | 23760.85 | 18.57 | 20.15 | 133.06 | 472.09 | 555.52 | 72.43 | 1.52 | 67.13 | 0.43% | | | | | | | | |
| 809 | RCG06 | Naturalized | BS | Life | S&E_Deg | F | 60 | 220.11 | 13206.57 | 9.34 | 17.7 | 141.18 | 607.19 | 845.57 | 85.29 | 1.72 | 34.98 | 0.45% | | | | | | | | |
| 810 | RCG06 | Naturalized | BS | Life | S&E_Deg | M | 28 | 229.07 | 6413.84 | 12.6 | 12.6 | 97.52 | 516.8 | 606.33 | 83.17 | 1.67 | 16.80 | 0.44% | | | | | | | | |
| 811 | RCG06 | Naturalized | BS | Physical | S&E_Deg | F | 42 | 55.6 | 2335.05 | 10.27 | 13.49 | 22.28 | 84.51 | 752.26 | 205.38 | 5.12 | 8.21 | 1.80% | | | | | | | | |
| 812 | RCG06 | Naturalized | BS | Physical | S&E_Deg | M | 37 | 45.5 | 1683.49 | 7.56 | 8.51 | 33.34 | 108 | 323.71 | 117.86 | 2.35 | 15.73 | 2.20% | | | | | | | | |
| 813 | RCG06 | Naturalized | BS | Social | S&E_Deg | F | 145 | 155.01 | 22476.24 | 11.71 | 43.16 | 120.5 | 487.62 | 610.66 | 86.91 | 1.75 | 82.85 | 0.65% | | | | | | | | |
| 814 | RCG06 | Naturalized | BS | Social | S&E_Deg | M | 77 | 148.95 | 11469.19 | 20.47 | 37.91 | 120.28 | 411.44 | 592.3 | 88.29 | 1.77 | 43.52 | 0.67% | | | | | | | | |
| 815 | RCG06 | Naturalized | BS | Engineering | S&E_Deg | F | 102 | 48.71 | 4968.56 | 2.46 | 4.95 | 26.87 | 131.62 | 321.89 | 102.77 | 2.05 | 49.86 | 2.05% | | | | | | | | |
| 816 | RCG06 | Naturalized | BS | Engineering | S&E_Deg | M | 194 | 66.92 | 12983.15 | 6.19 | 12.34 | 48.42 | 127.54 | 606.33 | 88.44 | 1.78 | 109.11 | 1.49% | | | | | | | | |
| 817 | RCG06 | Naturalized | BS | S&E-R_Health | S&E_Deg | F | 38 | 414.6 | 15754.86 | 141.18 | 141.18 | 347.39 | 1099.9 | 1099.9 | 69.5 | 1.47 | 25.85 | 0.24% | | | | | | | | |
| 818 | RCG06 | Naturalized | BS | S&E-R_Health | S&E_Deg | M | 20 | 167.58 | 3351.51 | 73.11 | 74.29 | 143.75 | 336.48 | 353.67 | 55.11 | 1.29 | 15.52 | 0.60% | | | | | | | | |
| 819 | RCG06 | Naturalized | MS | Comp/Math | S&E_Deg | F | 30 | 85.75 | 2572.62 | 3.64 | 5.86 | 91.31 | 177.47 | 190.36 | 72.28 | 1.51 | 19.93 | 1.17% | | | | | | | | |
| 820 | RCG06 | Naturalized | MS | Comp/Math | S&E_Deg | M | 40 | 90.05 | 3602.12 | 4.14 | 7.04 | 76.93 | 245.67 | 245.67 | 83.86 | 1.69 | 23.73 | 1.11% | | | | | | | | |

2008 National Survey of College Graduates: Sampling Frame (74,125 Cases)

| S T R A T E G Y | S | D | D | D | O | G | G | E | N | D | E | P | R | Frame | | Weight | | | DEFF | | Effective | % of POP |
|--------------------------------------|-------|----------------|-----|--------------|---------|---|-------|--------|----------|--------|------------|--------|------------|--------|--------|--------|---------|--------|--------|------|-----------|----------|
| | | | | | | | | | | | | | | Frame | Mean | Sum of | Minimum | 5th | Median | 95th | Maximum | Weight |
| 8 | E | P | P | D | P | R | Count | Weight | Weights | Weight | Percentile | Weight | Percentile | Weight | CV | WT | Size | Sample | | | | |
| 821 | RCG06 | Naturalized | MS | Life | S&E_Deg | F | 22 | 69.33 | 1525.35 | 16.46 | 22.62 | 63.48 | 117.49 | 118.44 | 45.13 | 1.19 | 18.42 | 1.44% | | | | |
| 822 | RCG06 | Naturalized | MS | Life | S&E_Deg | M | 10 | 60.76 | 607.59 | 10.65 | 10.65 | 67.77 | 136.72 | 136.72 | 74.88 | 1.50 | 6.65 | 1.65% | | | | |
| 823 | RCG06 | Naturalized | MS | Physical | S&E_Deg | F | 11 | 34.91 | 383.96 | 2.84 | 2.84 | 18.26 | 115.79 | 115.79 | 116.67 | 2.24 | 4.92 | 2.86% | | | | |
| 824 | RCG06 | Naturalized | MS | Physical | S&E_Deg | M | 17 | 32.1 | 545.7 | 5.4 | 5.4 | 26.88 | 84.13 | 84.13 | 85.08 | 1.68 | 10.11 | 3.12% | | | | |
| 825 | RCG06 | Naturalized | MS | Social | S&E_Deg | F | 52 | 73.11 | 3801.5 | 13.08 | 14.81 | 54.26 | 234.33 | 383.29 | 95.43 | 1.89 | 27.47 | 1.37% | | | | |
| 826 | RCG06 | Naturalized | MS | Social | S&E_Deg | M | 29 | 48.82 | 1415.82 | 5.31 | 15.39 | 30.08 | 110.63 | 161.86 | 75.01 | 1.54 | 18.79 | 2.05% | | | | |
| 827 | RCG06 | Naturalized | MS | Engineering | S&E_Deg | F | 44 | 48.92 | 2152.44 | 4.07 | 4.42 | 29.84 | 147.26 | 150.21 | 96.76 | 1.92 | 22.98 | 2.04% | | | | |
| 828 | RCG06 | Naturalized | MS | Engineering | S&E_Deg | M | 84 | 70.78 | 5945.9 | 2.75 | 9.92 | 67.65 | 138.33 | 159.56 | 61.85 | 1.38 | 60.96 | 1.41% | | | | |
| 829 | RCG06 | Naturalized | MS | S&E-R_Health | S&E_Deg | F | 25 | 249.24 | 6231.11 | 56.46 | 56.46 | 188.58 | 655.18 | 845.57 | 92.09 | 1.81 | 13.78 | 0.40% | | | | |
| 830 | RCG06 | Naturalized | MS | S&E-R_Health | S&E_Deg | M | 7 | 88.65 | 620.56 | 32.63 | 32.63 | 67.41 | 171.34 | 171.34 | 63.61 | 1.35 | 5.20 | 1.13% | | | | |
| 831 | RCG06 | Naturalized | PhD | Comp/Math | S&E_Deg | M | 1 | 97.54 | 97.54 | 97.54 | 97.54 | 97.54 | 97.54 | 97.54 | 1.00 | 1.00 | 1.03% | | | | | |
| 832 | RCG06 | Naturalized | PhD | Physical | S&E_Deg | M | 1 | 14.7 | 14.7 | 14.7 | 14.7 | 14.7 | 14.7 | 14.7 | 1.00 | 1.00 | 6.80% | | | | | |
| 833 | RCG06 | Naturalized | PhD | Social | S&E_Deg | F | 1 | 152.99 | 152.99 | 152.99 | 152.99 | 152.99 | 152.99 | 152.99 | 1.00 | 1.00 | 0.65% | | | | | |
| 834 | RCG06 | Non-US_Citizen | BS | Comp/Math | S&E_Deg | F | 42 | 137.99 | 5795.38 | 8.73 | 17.94 | 115.82 | 367.99 | 435.45 | 82.12 | 1.66 | 25.33 | 0.72% | | | | |
| 835 | RCG06 | Non-US_Citizen | BS | Comp/Math | S&E_Deg | M | 59 | 213.75 | 12611.31 | 18.57 | 20.49 | 138.53 | 510.04 | 548.86 | 81.3 | 1.65 | 35.76 | 0.47% | | | | |
| 836 | RCG06 | Non-US_Citizen | BS | Life | S&E_Deg | F | 26 | 235.31 | 6118.14 | 17.39 | 41.27 | 157.84 | 513.42 | 559.21 | 72.77 | 1.51 | 17.23 | 0.42% | | | | |
| 837 | RCG06 | Non-US_Citizen | BS | Life | S&E_Deg | M | 18 | 128.56 | 2314.14 | 13.24 | 13.24 | 84.77 | 364.74 | 364.74 | 89.41 | 1.75 | 10.26 | 0.78% | | | | |
| 838 | RCG06 | Non-US_Citizen | BS | Physical | S&E_Deg | F | 32 | 44.84 | 1434.82 | 7.95 | 8.66 | 22.6 | 154.87 | 274.7 | 123.36 | 2.47 | 12.93 | 2.23% | | | | |
| 839 | RCG06 | Non-US_Citizen | BS | Physical | S&E_Deg | M | 29 | 42.93 | 1245.06 | 10.63 | 10.63 | 37.67 | 108 | 173.81 | 83.8 | 1.68 | 17.28 | 2.33% | | | | |
| 840 | RCG06 | Non-US_Citizen | BS | Social | S&E_Deg | F | 93 | 159.65 | 14847.41 | 40.72 | 42.13 | 123.72 | 482.6 | 657.34 | 81.58 | 1.66 | 56.08 | 0.63% | | | | |
| 841 | RCG06 | Non-US_Citizen | BS | Social | S&E_Deg | M | 41 | 148.94 | 6106.38 | 37.91 | 37.91 | 130.75 | 354.03 | 422.46 | 64.52 | 1.41 | 29.16 | 0.67% | | | | |
| 842 | RCG06 | Non-US_Citizen | BS | Engineering | S&E_Deg | F | 53 | 59.23 | 3139.3 | 2.46 | 12.31 | 34.26 | 200.61 | 208.94 | 94.18 | 1.87 | 28.34 | 1.69% | | | | |
| 843 | RCG06 | Non-US_Citizen | BS | Engineering | S&E_Deg | M | 118 | 68.2 | 8047.69 | 5.73 | 12.49 | 52.14 | 167.88 | 220.52 | 72.52 | 1.52 | 77.55 | 1.47% | | | | |
| 844 | RCG06 | Non-US_Citizen | BS | S&E-R_Health | S&E_Deg | F | 15 | 228.98 | 3434.77 | 25.06 | 25.06 | 186.57 | 573.95 | 573.95 | 64.2 | 1.38 | 10.83 | 0.44% | | | | |
| 845 | RCG06 | Non-US_Citizen | BS | S&E-R_Health | S&E_Deg | M | 7 | 238.08 | 1666.58 | 69.3 | 69.3 | 116.36 | 622.07 | 622.07 | 87.44 | 1.66 | 4.23 | 0.42% | | | | |
| 846 | RCG06 | Non-US_Citizen | MS | Comp/Math | S&E_Deg | F | 121 | 119.32 | 14437.58 | 5.58 | 17.71 | 125.19 | 193.29 | 301.24 | 49.28 | 1.24 | 97.52 | 0.84% | | | | |
| 847 | RCG06 | Non-US_Citizen | MS | Comp/Math | S&E_Deg | M | 179 | 134.25 | 24031.36 | 6.87 | 8.97 | 133.12 | 230.3 | 269.88 | 52.7 | 1.28 | 140.27 | 0.74% | | | | |
| 848 | RCG06 | Non-US_Citizen | MS | Life | S&E_Deg | F | 44 | 70.63 | 3107.72 | 6.28 | 16.96 | 63.75 | 108.74 | 310.62 | 66.11 | 1.43 | 30.83 | 1.42% | | | | |
| 849 | RCG06 | Non-US_Citizen | MS | Life | S&E_Deg | M | 30 | 67.73 | 2031.95 | 7.85 | 10.74 | 74.96 | 125.13 | 138.7 | 57.86 | 1.32 | 22.66 | 1.48% | | | | |
| 850 | RCG06 | Non-US_Citizen | MS | Physical | S&E_Deg | F | 50 | 32.69 | 1634.33 | 2.83 | 3.46 | 25.57 | 78.92 | 113.01 | 77.65 | 1.59 | 31.43 | 3.06% | | | | |
| 851 | RCG06 | Non-US_Citizen | MS | Physical | S&E_Deg | M | 67 | 54.56 | 3655.77 | 3.3 | 7.13 | 60.31 | 106.46 | 143.77 | 58.23 | 1.33 | 50.22 | 1.83% | | | | |
| 852 | RCG06 | Non-US_Citizen | MS | Social | S&E_Deg | F | 76 | 107.35 | 8158.41 | 6.98 | 9.37 | 95.48 | 303.14 | 558.85 | 78.05 | 1.60 | 47.46 | 0.93% | | | | |
| 853 | RCG06 | Non-US_Citizen | MS | Social | S&E_Deg | M | 49 | 91.44 | 4480.41 | 12.9 | 19.46 | 87.62 | 164.06 | 186.15 | 49.31 | 1.24 | 39.57 | 1.09% | | | | |
| 854 | RCG06 | Non-US_Citizen | MS | Engineering | S&E_Deg | F | 144 | 73.36 | 10564.26 | 5.68 | 10.07 | 58.84 | 167.45 | 186.25 | 69.47 | 1.48 | 97.35 | 1.36% | | | | |
| 855 | RCG06 | Non-US_Citizen | MS | Engineering | S&E_Deg | M | 311 | 105.72 | 32879.89 | 3.74 | 18.53 | 109.27 | 179.09 | 226.3 | 44.3 | 1.20 | 260.12 | 0.95% | | | | |
| 856 | RCG06 | Non-US_Citizen | MS | S&E-R_Health | S&E_Deg | F | 15 | 308.46 | 4626.9 | 63.77 | 63.77 | 201.13 | 845.57 | 845.57 | 82.39 | 1.63 | 9.18 | 0.32% | | | | |
| 857 | RCG06 | Non-US_Citizen | MS | S&E-R_Health | S&E_Deg | M | 6 | 332.44 | 1994.66 | 72.82 | 72.82 | 351.71 | 606.33 | 606.33 | 72.18 | 1.43 | 4.18 | 0.30% | | | | |
| 858 | RCG06 | Non-US_Citizen | PhD | Comp/Math | S&E_Deg | M | 1 | 28.57 | 28.57 | 28.57 | 28.57 | 28.57 | 28.57 | 28.57 | 1.00 | 1.00 | 3.50% | | | | | |
| 859 | RCG06 | Non-US_Citizen | PhD | Life | S&E_Deg | F | 3 | 157.67 | 473.01 | 93.68 | 93.68 | 108.24 | 271.09 | 271.09 | 62.47 | 1.26 | 2.38 | 0.63% | | | | |
| 860 | RCG06 | Non-US_Citizen | PhD | Life | S&E_Deg | M | 1 | 27.79 | 27.79 | 27.79 | 27.79 | 27.79 | 27.79 | 27.79 | 1.00 | 1.00 | 3.60% | | | | | |
| 861 | RCG06 | Non-US_Citizen | PhD | Physical | S&E_Deg | M | 1 | 74.28 | 74.28 | 74.28 | 74.28 | 74.28 | 74.28 | 74.28 | 1.00 | 1.00 | 1.35% | | | | | |

2008 National Survey of College Graduates: Sampling Frame (74,125 Cases)

| S T R A T E G Y | R O U T E | S E G M E N T | D E G R E E | D I S C I P L I N E | D E G R E E | G E N D E R | F R A M E | F R A M E | | W E I G H T | | | | | D E F F | | E F F E C T I V E | | P O P U L A T I O N |
|--------------------------------------|-----------------------|---------------------------------|----------------------------|--|----------------------------|----------------------------|-----------------------|-----------------------|----------------------|----------------------------|---------------------------------|---------------|----------------------------|------------------|---------------------------------|----------------------------|---|----------------------------|--|
| | | | | | | | | C O U N T | M E A N | S U M | M I N I M U M | 5 T H | M E D I A N | 9 5 T H | M A X I M U M | W E I G H T | U N E Q | S A M P L E | I N |
| 862 | RCG06 | Non-US_Citizen | PhD | Social | S&E_Deg | M | 3 | 97.89 | 293.67 | 29.87 | 29.87 | 129.8 | 134 | 134 | 60.22 | 1.24 | 2.42 | 1.02% | |
| 863 | RCG06 | Non-US_Citizen | PhD | Engineering | S&E_Deg | F | 1 | 90.18 | 90.18 | 90.18 | 90.18 | 90.18 | 90.18 | 90.18 | 1.00 | 1.00 | 1.11% | | |
| 864 | RCG06 | Non-US_Citizen | PhD | Engineering | S&E_Deg | M | 8 | 67.42 | 539.38 | 10.79 | 10.79 | 58.14 | 160.24 | 160.24 | 78.47 | 1.54 | 5.20 | 1.48% | |
| Total | | | | | | | 74,125 | 293.92 | 21,786,643.29 | 1.50 | 30.08 | 151.51 | 1,008.10 | 2,094.50 | 110.32 | 2.22 | 33,434.58 | 0.34% | |

Tallies of the 2008 NSCG Stratification Variables

2008 NSCG Sampling Frame by Frame Source

| Source | Sampling Frame Count | Frame Mean Weight | Sum of Weights | Minimum Weight | Weight 5th Percentile | Median Weight | Weight 95th Percentile | Maximum Weight | Weight CV | DEFF UNEQ WT | Effective Sample Size | % of POP in Frame |
|---------------|----------------------|-------------------|----------------------|----------------|-----------------------|---------------|------------------------|-----------------|---------------|--------------|-----------------------|-------------------|
| NSCG03 | 50,379 | 366.83 | 18,480,580.07 | 22.20 | 87.94 | 182.98 | 1,110.40 | 2,094.50 | 97.29 | 1.95 | 25,882.59 | 0.27% |
| RCG01 | 1,275 | 194.44 | 247,905.57 | 5.51 | 22.17 | 137.29 | 538.72 | 954.21 | 83.53 | 1.70 | 751.28 | 0.51% |
| RCG03 | 5,009 | 215.86 | 1,081,225.50 | 2.81 | 27.29 | 142.62 | 654.47 | 1,281.30 | 101.97 | 2.04 | 2,455.87 | 0.46% |
| RCG06 | 17,462 | 113.21 | 1,976,932.15 | 1.50 | 12.61 | 74.42 | 378.48 | 1,099.90 | 99.04 | 1.98 | 8,815.04 | 0.88% |
| Totals | 74,125 | 293.92 | 21,786,643.29 | 1.50 | 30.08 | 151.51 | 1,008.10 | 2,094.50 | 110.32 | 2.22 | 33,434.58 | 0.34% |

2008 NSCG Sampling Frame by Frame Source and Demographic Group

| Source | DEMGRP | Sampling Frame Count | Frame Mean Weight | Sum of Weights | Minimum Weight | Weight 5th Percentile | Median Weight | Weight 95th Percentile | Maximum Weight | Weight CV | DEFF UNEQ WT | Effective Sample Size | % of POP in Frame |
|--------|----------------|----------------------|-------------------|----------------|----------------|-----------------------|---------------|------------------------|----------------|-----------|--------------|-----------------------|-------------------|
| NSCG03 | USCAB_Hisp | 2,033 | 288.28 | 586,083.04 | 22.20 | 75.30 | 192.63 | 809.11 | 1,656.30 | 88.15 | 1.78 | 1,144.29 | 0.35% |
| NSCG03 | USCAB_Black | 2,541 | 348.49 | 885,510.11 | 29.51 | 85.17 | 237.24 | 944.85 | 2,069.90 | 90.13 | 1.81 | 1,402.31 | 0.29% |
| NSCG03 | USCAB_Asian | 1,286 | 230.16 | 295,990.29 | 35.54 | 68.25 | 153.61 | 644.53 | 1,346.20 | 87.42 | 1.76 | 729.16 | 0.43% |
| NSCG03 | USCAB_AIAN | 805 | 329.53 | 265,274.18 | 31.46 | 80.91 | 176.51 | 1,078.70 | 2,094.50 | 104.31 | 2.09 | 385.79 | 0.30% |
| NSCG03 | USCAB_Disabled | 2,265 | 390.62 | 884,751.27 | 36.13 | 96.11 | 197.02 | 1,090.00 | 2,080.80 | 93.90 | 1.88 | 1,203.88 | 0.26% |
| NSCG03 | USCAB_White | 30,295 | 420.50 | 12,738,982.15 | 39.94 | 108.66 | 216.18 | 1,177.90 | 2,092.10 | 93.01 | 1.87 | 16,243.37 | 0.24% |
| NSCG03 | Naturalized | 7,430 | 246.01 | 1,827,836.80 | 37.41 | 74.59 | 151.39 | 680.62 | 1,638.70 | 93.88 | 1.88 | 3,949.57 | 0.41% |
| NSCG03 | Non-US Citizen | 3,724 | 267.50 | 996,152.24 | 45.67 | 80.58 | 154.56 | 803.77 | 2,053.50 | 102.57 | 2.05 | 1,814.95 | 0.37% |
| RCG01 | USCAB_Hisp | 133 | 109.53 | 14,567.01 | 5.51 | 16.63 | 71.98 | 321.08 | 642.79 | 96.87 | 1.93 | 68.86 | 0.91% |
| RCG01 | USCAB_Black | 101 | 146.10 | 14,755.74 | 8.23 | 17.37 | 129.10 | 274.43 | 496.73 | 67.17 | 1.45 | 69.81 | 0.68% |
| RCG01 | USCAB_Asian | 35 | 274.11 | 9,593.82 | 25.56 | 84.60 | 182.45 | 732.97 | 732.97 | 74.84 | 1.54 | 22.67 | 0.36% |
| RCG01 | USCAB_AIAN | 16 | 168.39 | 2,694.19 | 9.04 | 9.04 | 85.58 | 954.21 | 954.21 | 146.33 | 3.01 | 5.32 | 0.59% |
| RCG01 | USCAB_Disabled | 24 | 296.69 | 7,120.55 | 59.13 | 61.40 | 198.65 | 637.82 | 661.56 | 68.53 | 1.45 | 16.55 | 0.34% |
| RCG01 | USCAB_White | 807 | 205.61 | 165,926.46 | 9.03 | 32.12 | 149.78 | 541.86 | 668.98 | 79.95 | 1.64 | 492.56 | 0.49% |
| RCG01 | Naturalized | 79 | 235.03 | 18,567.20 | 23.35 | 30.52 | 189.58 | 612.97 | 754.94 | 74.83 | 1.55 | 50.87 | 0.43% |
| RCG01 | Non-US Citizen | 80 | 183.51 | 14,680.61 | 23.89 | 34.48 | 132.07 | 511.51 | 830.01 | 81.09 | 1.65 | 48.51 | 0.54% |
| RCG03 | USCAB_Hisp | 566 | 100.23 | 56,728.09 | 2.81 | 9.32 | 46.29 | 250.27 | 651.21 | 98.83 | 1.98 | 286.57 | 1.00% |
| RCG03 | USCAB_Black | 547 | 126.73 | 69,323.18 | 3.30 | 10.17 | 91.86 | 327.67 | 723.09 | 88.71 | 1.79 | 306.37 | 0.79% |
| RCG03 | USCAB_Asian | 234 | 260.39 | 60,931.23 | 26.87 | 48.83 | 191.47 | 700.60 | 1,271.70 | 79.52 | 1.63 | 143.58 | 0.38% |
| RCG03 | USCAB_AIAN | 157 | 165.86 | 26,040.80 | 7.84 | 18.55 | 93.86 | 693.10 | 1,281.30 | 131.14 | 2.71 | 57.96 | 0.60% |
| RCG03 | USCAB_Disabled | 93 | 257.96 | 23,990.16 | 4.73 | 51.83 | 253.62 | 493.31 | 737.06 | 64.58 | 1.41 | 65.84 | 0.39% |
| RCG03 | USCAB_White | 2,546 | 264.37 | 673,073.32 | 10.76 | 44.04 | 156.26 | 916.74 | 1,269.20 | 94.41 | 1.89 | 1,346.40 | 0.38% |
| RCG03 | Naturalized | 278 | 308.59 | 85,789.25 | 51.47 | 81.04 | 224.24 | 765.37 | 1,271.80 | 73.29 | 1.54 | 181.09 | 0.32% |
| RCG03 | Non-US Citizen | 588 | 145.15 | 85,349.48 | 12.39 | 24.19 | 106.08 | 372.55 | 1,274.90 | 103.72 | 2.07 | 283.51 | 0.69% |
| RCG06 | USCAB_Hisp | 2,170 | 57.34 | 124,427.46 | 1.63 | 6.50 | 39.90 | 163.84 | 409.90 | 97.92 | 1.96 | 1,108.03 | 1.74% |
| RCG06 | USCAB_Black | 1,818 | 61.20 | 111,259.86 | 1.50 | 8.66 | 49.63 | 175.06 | 355.18 | 85.39 | 1.73 | 1,051.63 | 1.63% |
| RCG06 | USCAB_Asian | 774 | 179.79 | 139,159.32 | 3.56 | 24.02 | 120.88 | 513.42 | 1,049.10 | 89.68 | 1.80 | 429.25 | 0.56% |
| RCG06 | USCAB_AIAN | 404 | 112.12 | 45,297.97 | 1.50 | 8.82 | 72.81 | 398.42 | 657.34 | 108.53 | 2.18 | 185.75 | 0.89% |
| RCG06 | USCAB_Disabled | 290 | 123.32 | 35,761.84 | 5.50 | 21.19 | 85.85 | 323.65 | 488.50 | 80.19 | 1.64 | 176.74 | 0.81% |
| RCG06 | USCAB_White | 9,068 | 130.31 | 1,181,634.37 | 1.87 | 20.87 | 79.51 | 391.71 | 617.25 | 87.97 | 1.77 | 5,112.35 | 0.77% |
| RCG06 | Naturalized | 1,295 | 123.17 | 159,500.25 | 2.46 | 10.93 | 76.38 | 438.74 | 1,099.90 | 116.87 | 2.36 | 547.64 | 0.81% |

Tallies of the 2008 NSCG Stratification Variables

| | | | | | | | | | | | | | |
|-------|----------------|---------------|---------------|----------------------|-------------|--------------|---------------|-----------------|-----------------|---------------|-------------|------------------|--------------|
| RCG06 | Non-US Citizen | 1,643 | 109.49 | 179,891.09 | 2.46 | 12.27 | 92.66 | 251.76 | 845.57 | 87.17 | 1.76 | 933.87 | 0.91% |
| | Totals | 74,125 | 293.92 | 21,786,643.29 | 1.50 | 30.08 | 151.51 | 1,008.10 | 2,094.50 | 110.32 | 2.22 | 33,434.58 | 0.34% |

Tallies of the 2008 NSCG Stratification Variables

2008 NSCG Sampling Frame by Frame Source and Gender

| Source | Gender | Sampling Frame Count | Frame Mean Weight | Sum of Weights | Minimum Weight | Weight 5th Percentile | Median Weight | Weight 95th Percentile | Maximum Weight | Weight CV | DEFF UNEQ WT | Effective Sample Size | % of POP in Frame |
|---------------|--------|----------------------|-------------------|----------------------|----------------|-----------------------|---------------|------------------------|-----------------|---------------|--------------|-----------------------|-------------------|
| NSCG03 | Female | 18,841 | 432.00 | 8,139,261.23 | 22.20 | 90.03 | 267.73 | 1,181.90 | 2,094.50 | 90.92 | 1.83 | 10,314.47 | 0.23% |
| NSCG03 | Male | 31,538 | 327.90 | 10,341,318.84 | 31.46 | 86.55 | 162.69 | 1,013.00 | 2,085.50 | 99.87 | 2.00 | 15,790.41 | 0.30% |
| RCG01 | Female | 592 | 219.85 | 130,150.32 | 8.86 | 28.44 | 165.54 | 561.03 | 954.21 | 77.66 | 1.60 | 369.52 | 0.45% |
| RCG01 | Male | 683 | 172.41 | 117,755.25 | 5.51 | 18.07 | 121.51 | 472.08 | 776.60 | 87.89 | 1.77 | 385.58 | 0.58% |
| RCG03 | Female | 2,523 | 243.42 | 614,154.54 | 2.81 | 23.35 | 159.13 | 916.74 | 1,281.30 | 106.62 | 2.14 | 1,181.04 | 0.41% |
| RCG03 | Male | 2,486 | 187.88 | 467,070.96 | 4.73 | 35.01 | 134.38 | 556.27 | 1,117.30 | 88.63 | 1.79 | 1,392.57 | 0.53% |
| RCG06 | Female | 8,678 | 127.08 | 1,102,784.21 | 1.50 | 11.86 | 74.76 | 398.04 | 1,099.90 | 101.35 | 2.03 | 4,281.14 | 0.79% |
| RCG06 | Male | 8,784 | 99.52 | 874,147.95 | 1.74 | 14.90 | 74.02 | 269.61 | 622.07 | 91.17 | 1.83 | 4,796.97 | 1.00% |
| Totals | | 74,125 | 293.92 | 21,786,643.29 | 1.50 | 30.08 | 151.51 | 1,008.10 | 2,094.50 | 110.32 | 2.22 | 33,434.58 | 0.34% |

2008 NSCG Sampling Frame by Frame Source and Degree Type

| Source | Degree Type | Sampling Frame Count | Frame Mean Weight | Sum of Weights | Minimum Weight | Weight 5th Percentile | Median Weight | Weight 95th Percentile | Maximum Weight | Weight CV | DEFF UNEQ WT | Effective Sample Size | % of POP in Frame |
|---------------|-------------|----------------------|-------------------|----------------------|----------------|-----------------------|---------------|------------------------|-----------------|---------------|--------------|-----------------------|-------------------|
| NSCG03 | BS | 33,682 | 407.14 | 13,713,141.30 | 22.20 | 97.34 | 229.35 | 1,155.70 | 2,094.50 | 93.74 | 1.88 | 17,929.11 | 0.25% |
| NSCG03 | MS | 10,770 | 269.84 | 2,906,179.67 | 31.46 | 79.05 | 150.80 | 878.62 | 1,509.60 | 96.47 | 1.93 | 5,578.43 | 0.37% |
| NSCG03 | PhD | 883 | 129.65 | 114,481.33 | 42.53 | 67.23 | 99.04 | 306.67 | 680.31 | 73.75 | 1.54 | 572.18 | 0.77% |
| NSCG03 | Prof | 896 | 295.02 | 264,340.04 | 55.32 | 116.57 | 189.72 | 756.33 | 1,332.80 | 72.23 | 1.52 | 589.04 | 0.34% |
| NSCG03 | Non-S&E | 4,148 | 357.39 | 1,482,437.74 | 29.51 | 99.53 | 173.39 | 1,116.40 | 2,092.10 | 99.23 | 1.98 | 2,090.32 | 0.28% |
| RCG01 | BS | 921 | 230.05 | 211,872.08 | 5.51 | 26.46 | 181.95 | 563.76 | 954.21 | 75.74 | 1.57 | 585.48 | 0.43% |
| RCG01 | MS | 354 | 101.79 | 36,033.48 | 8.86 | 18.07 | 86.13 | 226.75 | 326.55 | 63.27 | 1.40 | 253.01 | 0.98% |
| RCG03 | BS | 3,433 | 253.33 | 869,686.63 | 7.84 | 37.15 | 167.63 | 902.70 | 1,281.30 | 95.14 | 1.90 | 1,802.20 | 0.39% |
| RCG03 | MS | 1,573 | 134.31 | 211,274.61 | 2.81 | 12.58 | 101.10 | 440.75 | 765.37 | 99.25 | 1.98 | 792.65 | 0.74% |
| RCG03 | PhD | 3 | 88.09 | 264.26 | 56.26 | 56.26 | 96.90 | 111.10 | 111.10 | 32.32 | 1.07 | 2.80 | 1.14% |
| RCG06 | BS | 12,512 | 125.51 | 1,570,415.94 | 1.63 | 16.50 | 78.79 | 398.04 | 1,099.90 | 95.26 | 1.91 | 6,559.49 | 0.80% |
| RCG06 | MS | 4,911 | 82.15 | 403,422.26 | 1.50 | 8.66 | 61.58 | 200.83 | 845.57 | 101.07 | 2.02 | 2,429.54 | 1.22% |
| RCG06 | PhD | 39 | 79.33 | 3,093.95 | 5.58 | 10.79 | 61.78 | 271.09 | 300.99 | 80.40 | 1.63 | 23.93 | 1.26% |
| Totals | | 74,125 | 293.92 | 21,786,643.29 | 1.50 | 30.08 | 151.51 | 1,008.10 | 2,094.50 | 110.32 | 2.22 | 33,434.58 | 0.34% |

Tallies of the 2008 NSCG Stratification Variables
2008 NSCG Sampling Frame by Frame Source and Degree Field

| Source | DEGFLD | Sampling Frame Count | Frame Mean Weight | Sum of Weights | Minimum Weight | Weight 5th Percentile | Median Weight | Weight 95th Percentile | Maximum Weight | Weight CV | DEFF UNEQ WT | Effective Sample Size | % of POP in Frame |
|--------|------------------|----------------------------|-------------------------|----------------------|-------------------|-----------------------------|------------------|------------------------------|-------------------|---------------|--------------------|-----------------------------|-------------------------|
| NSCG03 | Comp/Math | 6,043 | 276.78 | 1,672,610.99 | 57.30 | 87.64 | 152.56 | 944.24 | 1,902.00 | 102.10 | 2.04 | 2,958.94 | 0.36% |
| NSCG03 | Life | 5,808 | 383.67 | 2,228,372.96 | 37.41 | 89.64 | 226.68 | 1,096.10 | 2,080.30 | 92.65 | 1.86 | 3,125.41 | 0.26% |
| NSCG03 | Physical | 3,028 | 276.71 | 837,874.07 | 43.82 | 77.78 | 142.50 | 929.06 | 1,928.20 | 103.35 | 2.07 | 1,464.37 | 0.36% |
| NSCG03 | Social | 10,147 | 535.17 | 5,430,418.76 | 54.02 | 104.20 | 428.94 | 1,375.30 | 2,084.00 | 79.47 | 1.63 | 6,219.78 | 0.19% |
| NSCG03 | Engineering | 12,709 | 220.75 | 2,805,573.71 | 22.20 | 79.35 | 134.76 | 730.93 | 1,482.70 | 100.69 | 2.01 | 6,310.94 | 0.45% |
| NSCG03 | S&E-R Health | 5,646 | 502.19 | 2,835,371.35 | 40.94 | 119.00 | 397.78 | 1,151.70 | 2,094.50 | 76.67 | 1.59 | 3,556.14 | 0.20% |
| NSCG03 | S&E-R Non-Health | 2,850 | 416.81 | 1,187,920.49 | 31.46 | 102.74 | 266.03 | 1,151.40 | 2,082.70 | 88.32 | 1.78 | 1,601.33 | 0.24% |
| NSCG03 | Non-S&E | 4,148 | 357.39 | 1,482,437.74 | 29.51 | 99.53 | 173.39 | 1,116.40 | 2,092.10 | 99.23 | 1.98 | 2,090.32 | 0.28% |
| RCG01 | Comp/Math | 132 | 254.17 | 33,550.78 | 23.13 | 64.47 | 199.34 | 581.00 | 776.60 | 68.97 | 1.47 | 89.67 | 0.39% |
| RCG01 | Life | 187 | 249.16 | 46,592.74 | 34.66 | 68.99 | 228.68 | 430.48 | 524.10 | 50.41 | 1.25 | 149.27 | 0.40% |
| RCG01 | Physical | 148 | 74.08 | 10,964.10 | 8.86 | 17.62 | 55.13 | 147.73 | 306.65 | 68.20 | 1.46 | 101.23 | 1.35% |
| RCG01 | Social | 373 | 315.11 | 117,537.41 | 25.39 | 76.39 | 303.77 | 615.32 | 954.21 | 55.33 | 1.31 | 285.76 | 0.32% |
| RCG01 | Engineering | 435 | 90.25 | 39,260.54 | 5.51 | 14.88 | 78.26 | 192.93 | 399.72 | 67.92 | 1.46 | 297.90 | 1.11% |
| RCG03 | Comp/Math | 642 | 200.82 | 128,924.29 | 6.47 | 27.75 | 125.35 | 474.44 | 933.07 | 83.16 | 1.69 | 379.78 | 0.50% |
| RCG03 | Life | 586 | 288.93 | 169,314.94 | 4.73 | 27.09 | 176.06 | 629.08 | 1,145.60 | 77.35 | 1.60 | 366.89 | 0.35% |
| RCG03 | Physical | 518 | 77.31 | 40,046.90 | 6.38 | 19.75 | 74.74 | 149.82 | 307.50 | 59.12 | 1.35 | 384.03 | 1.29% |
| RCG03 | Social | 1,444 | 297.28 | 429,274.24 | 24.19 | 39.88 | 224.22 | 916.74 | 1,187.90 | 77.60 | 1.60 | 901.54 | 0.34% |
| RCG03 | Engineering | 1,494 | 93.83 | 140,181.05 | 2.81 | 18.44 | 93.30 | 180.78 | 317.32 | 58.04 | 1.34 | 1,117.72 | 1.07% |
| RCG03 | S&E-R Health | 325 | 533.80 | 173,484.08 | 33.49 | 159.19 | 440.75 | 1,269.20 | 1,281.30 | 61.88 | 1.38 | 235.20 | 0.19% |
| RCG06 | Comp/Math | 2,227 | 122.36 | 272,486.45 | 3.64 | 17.94 | 82.18 | 352.61 | 579.81 | 87.58 | 1.77 | 1,260.56 | 0.82% |
| RCG06 | Life | 2,125 | 136.78 | 290,656.78 | 3.07 | 16.96 | 80.52 | 357.77 | 845.57 | 89.48 | 1.80 | 1,180.39 | 0.73% |
| RCG06 | Physical | 1,728 | 41.65 | 71,977.91 | 1.50 | 7.13 | 36.29 | 80.38 | 752.26 | 88.01 | 1.77 | 973.97 | 2.40% |
| RCG06 | Social | 5,220 | 148.38 | 774,556.76 | 2.35 | 30.19 | 121.72 | 398.04 | 684.42 | 75.86 | 1.58 | 3,313.50 | 0.67% |
| RCG06 | Engineering | 4,912 | 54.92 | 269,778.19 | 1.50 | 9.67 | 43.41 | 127.54 | 606.33 | 71.53 | 1.51 | 3,249.78 | 1.82% |
| RCG06 | S&E-R Health | 1,250 | 237.98 | 297,476.05 | 8.50 | 64.18 | 186.33 | 524.49 | 1,099.90 | 68.64 | 1.47 | 849.93 | 0.42% |
| | Totals | 74,125 | 293.92 | 21,786,643.29 | 1.50 | 30.08 | 151.51 | 1,008.10 | 2,094.50 | 110.32 | 2.22 | 33,434.58 | 0.34% |