Unequal Family Income and Unequal Opportunity for Higher Education

Postsecondary Education

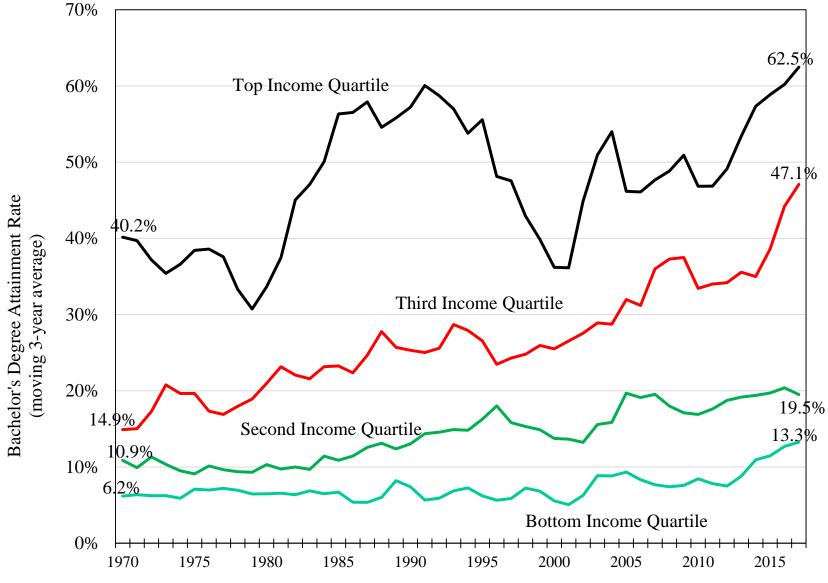
The Mortenson Seminar on Public Policy Analysis of Opportunity for Postsecondary Education

Student Financial Aid Research Network

Atlanta, GA June 7, 2019

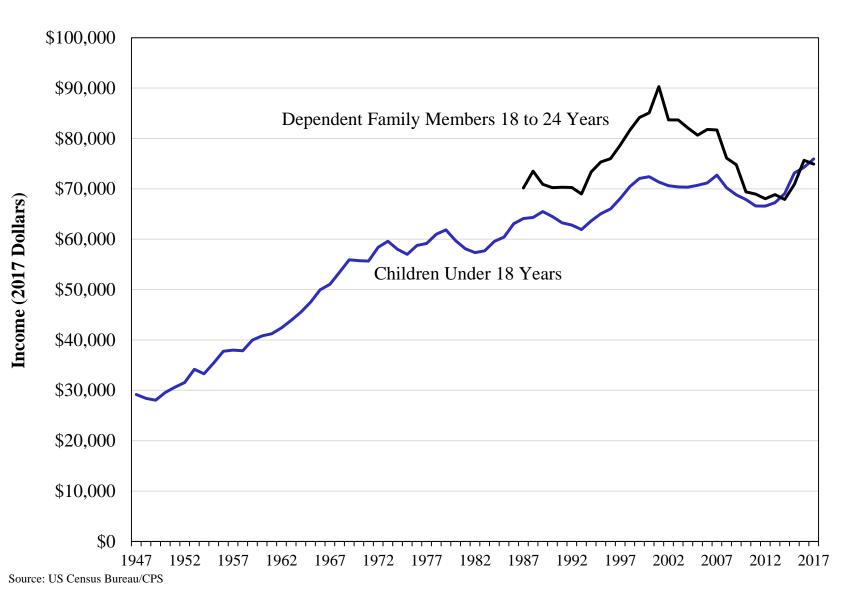
Tom Mortenson Senior Scholar, The Pell Institute for the Study of Opportunity in Higher Education Higher Education Policy Analyst, *Postsecondary Education OPPORTUNITY*

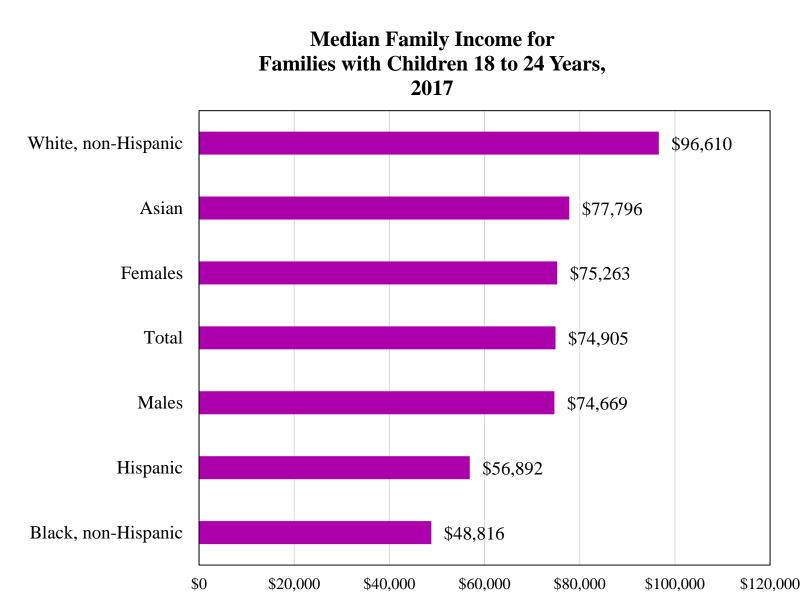
Estimated Baccalaureate Degree Attainment by Age 24 by Family Income Quartile 1970 to 2017

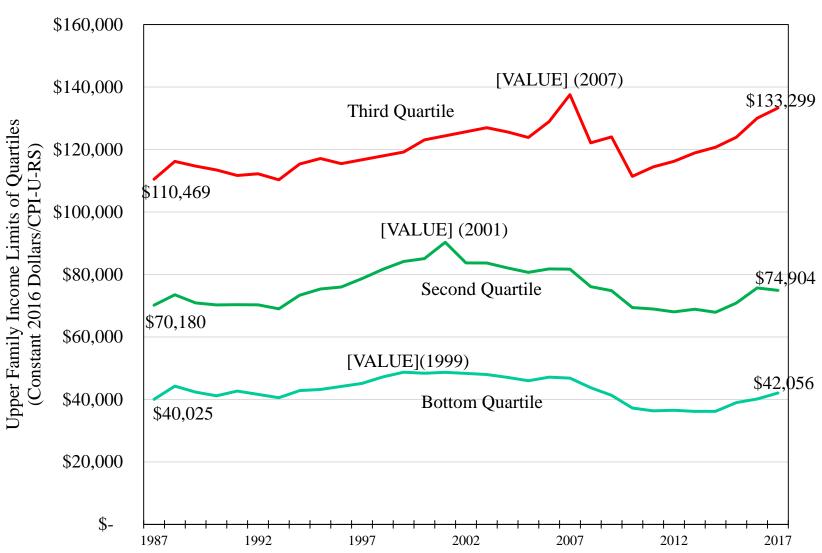


Source: Calculated from October Current Population Survey File (Formerly Table 14 in Census Bureau's School Enrollment Report)

Median Family Income for Families with Children 1947 to 2017

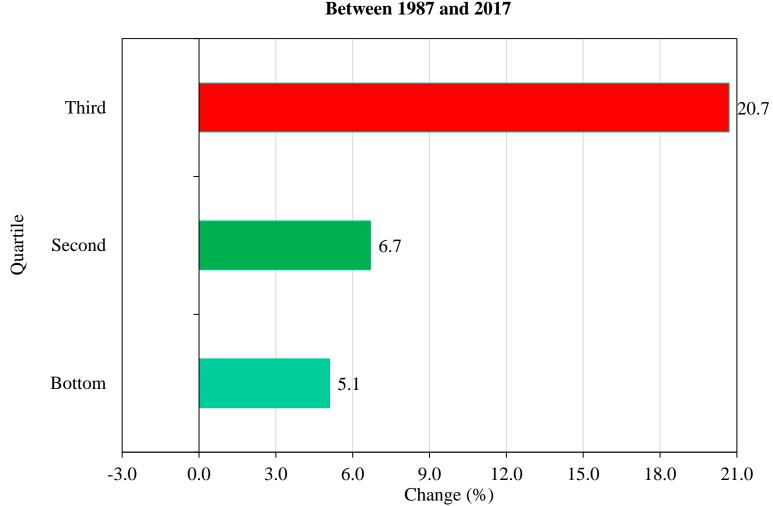




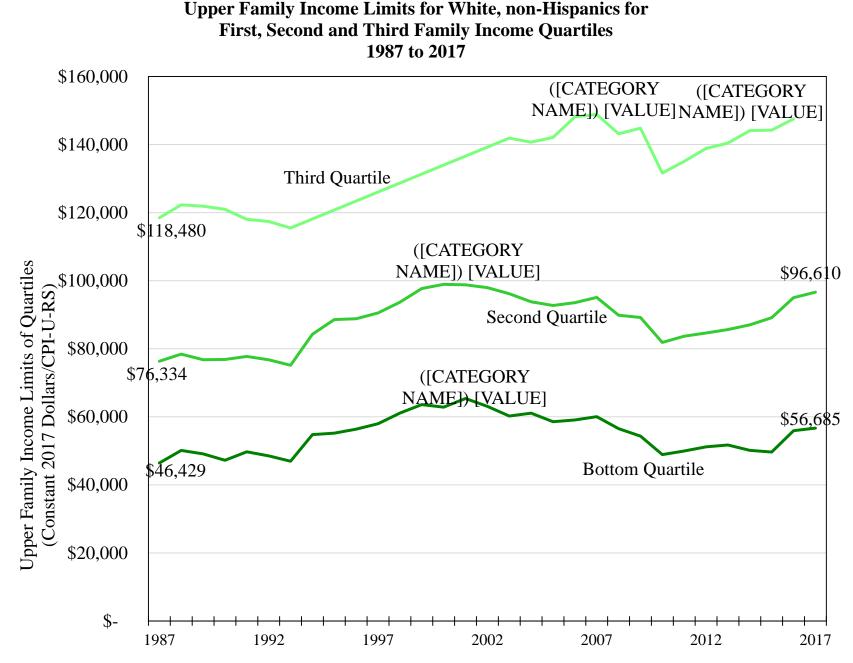


Upper Family Income Limits for First, Second and Third Family Income Quartiles 1987 to 2017

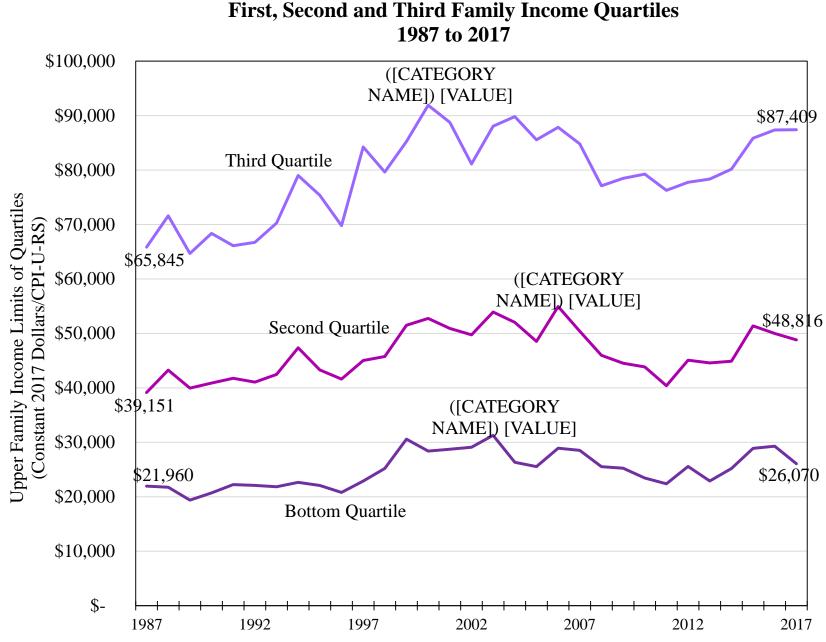
Source: Calculated from October Current Population Survey File (Formerly Table 14 in Census Bureau's School Enrollment Report)



Change in Upper Limits for First, Second and Third Family Income Quartiles Between 1987 and 2017

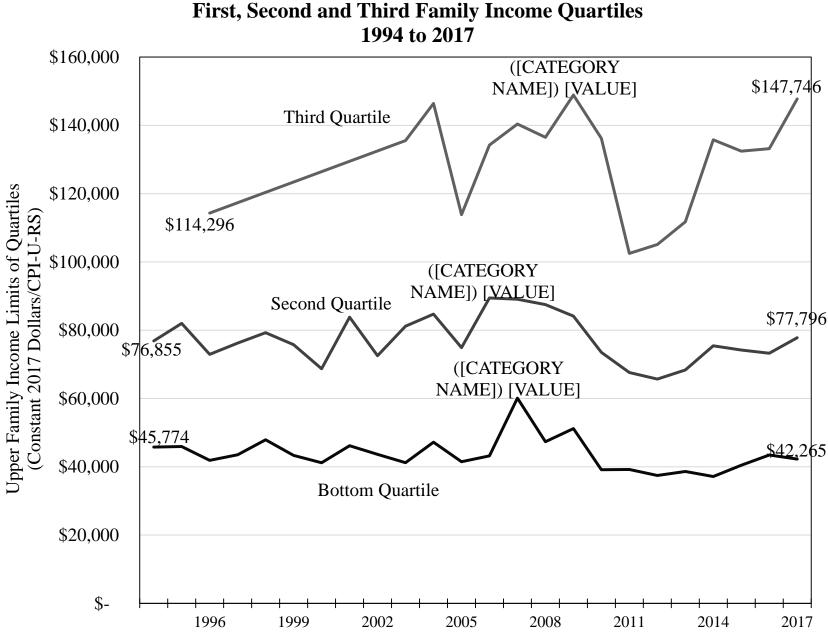


Note: Data for 1987 to 1993 may inlcude persons of Hispanic origin Source: Calculated from October Current Population Survey File (Formerly Table 14 in Census Bureau's School Enrollment Report)



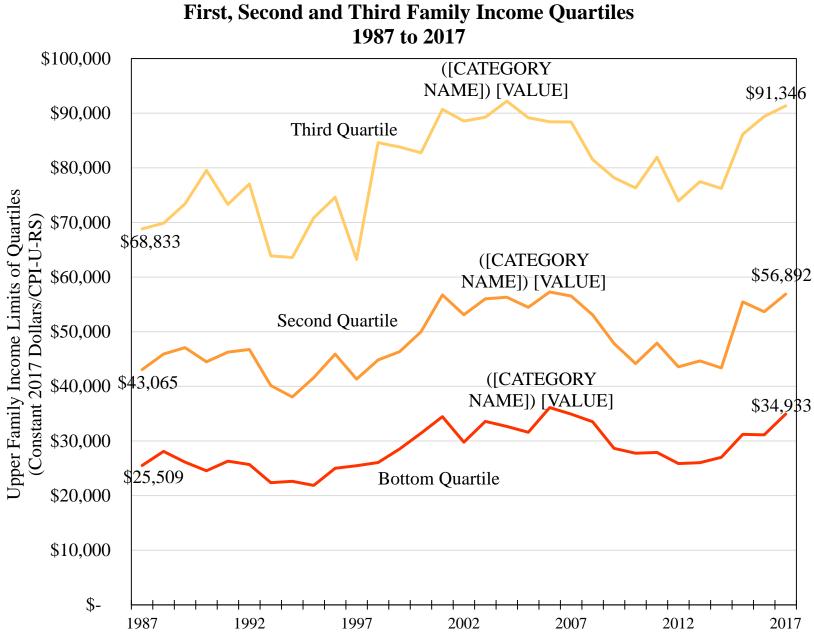
Upper Family Income Limits for Black, non-Hispanics for

Note: Data for 1987 to 1993 may inlcude persons of Hispanic origin Source: Calculated from October Current Population Survey File (Formerly Table 14 in Census Bureau's School Enrollment Report)



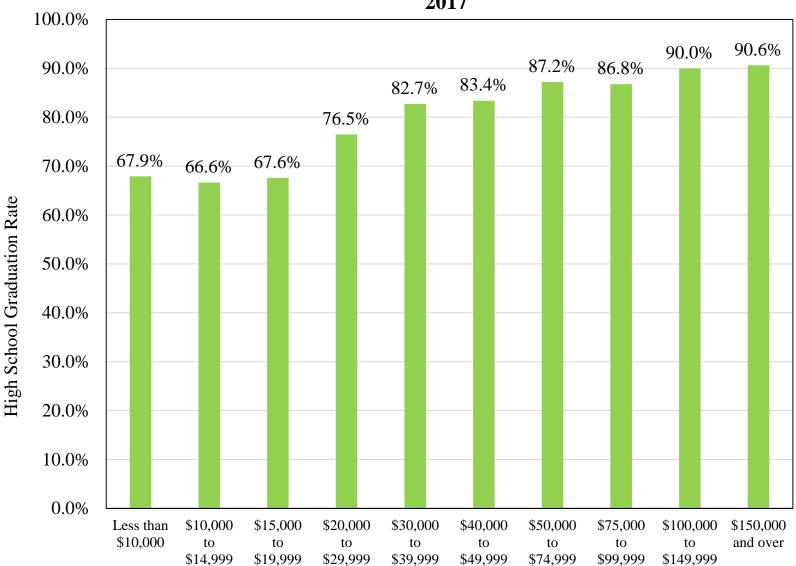
Upper Family Income Limits for Asians for

Source: Calculated from October Current Population Survey File (Formerly Table 14 in Census Bureau's School Enrollment Report)



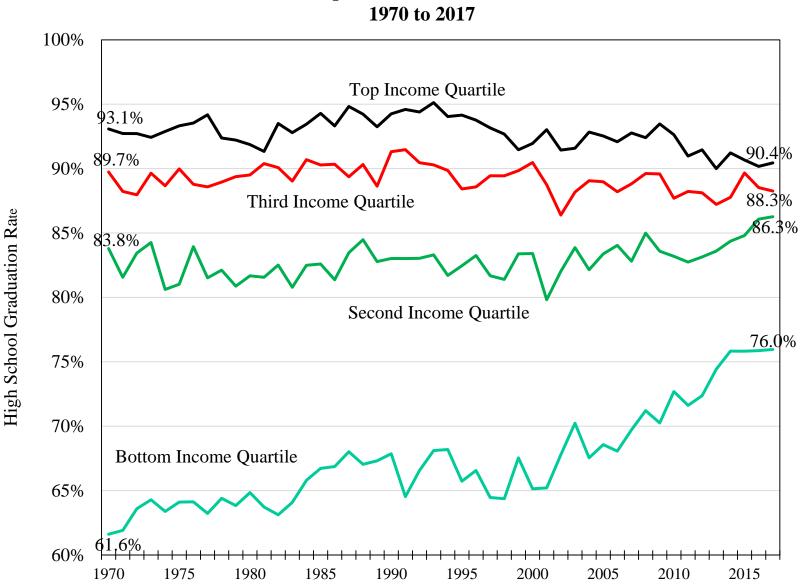
Upper Family Income Limits for Hispanics for

Source: Calculated from October Current Population Survey File (Formerly Table 14 in Census Bureau's School Enrollment Report)



High School Graduation Rates by Family Income Intervals for Dependent 18 to 24 Year Olds

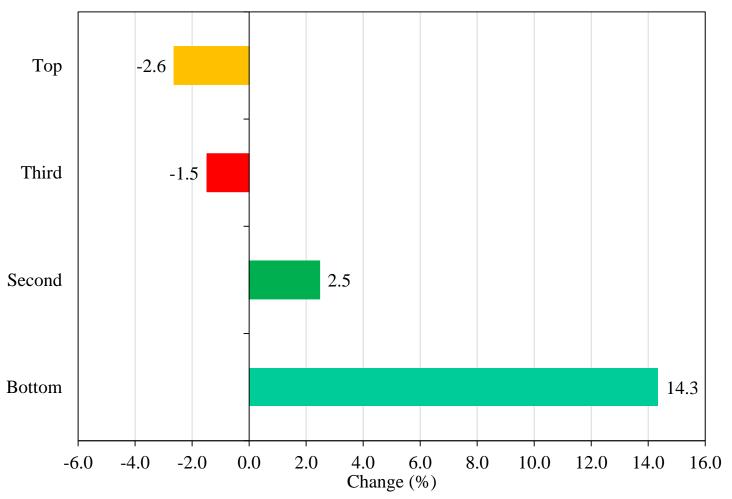
2017

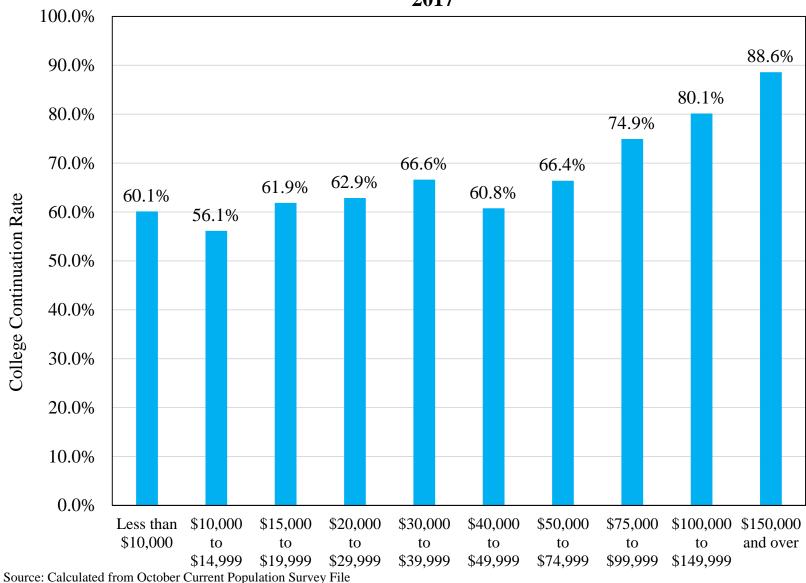


High School Graduation Rates by Family Income Quartiles for Dependent 18 to 24 Year Olds 1970 to 2017

Source: Calculated from October Current Population Survey File (Formerly Table 14 in Census Bureau's School Enrollment Report)

Change in High School Graduation Rate by Income Quartile 1970 to 2017

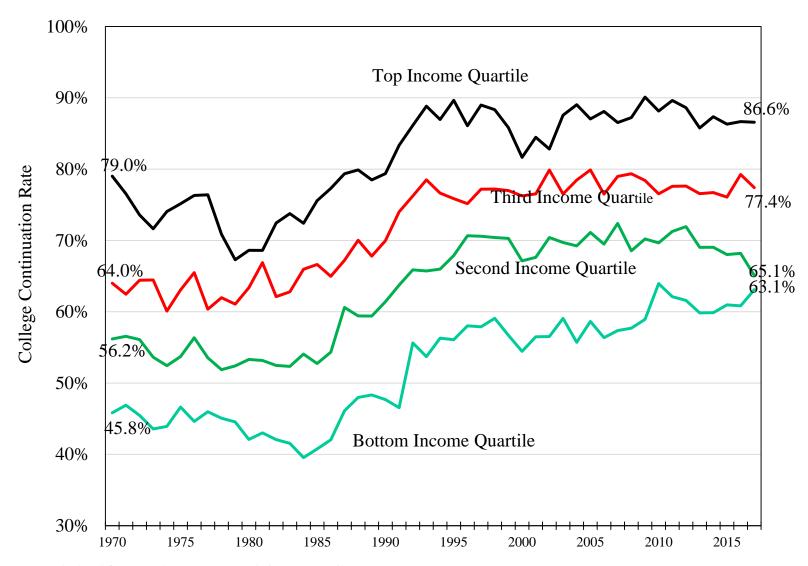




College Continuation Rates by Family Income Intervals for Dependent 18 to 24 Year Old High School Graduates 2017

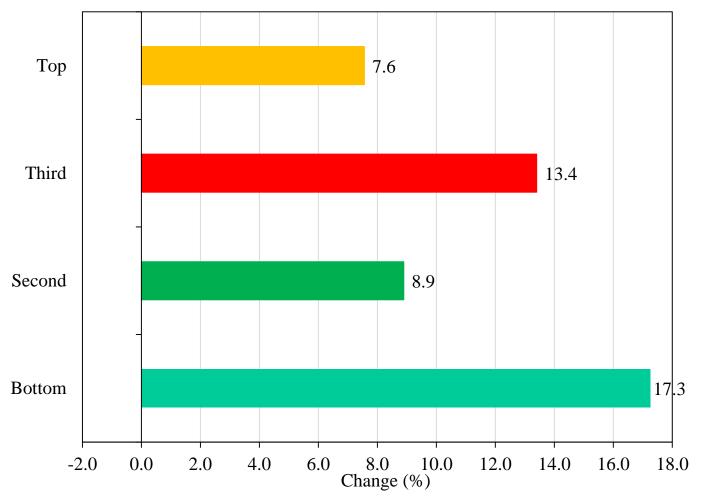
(Formerly Table 14 in Census Bureau's School Enrollment Report)

College Continuation Rates by Family Income Quartiles for Dependent 18 to 24 Year Old High School Graduates 1970 to 2017

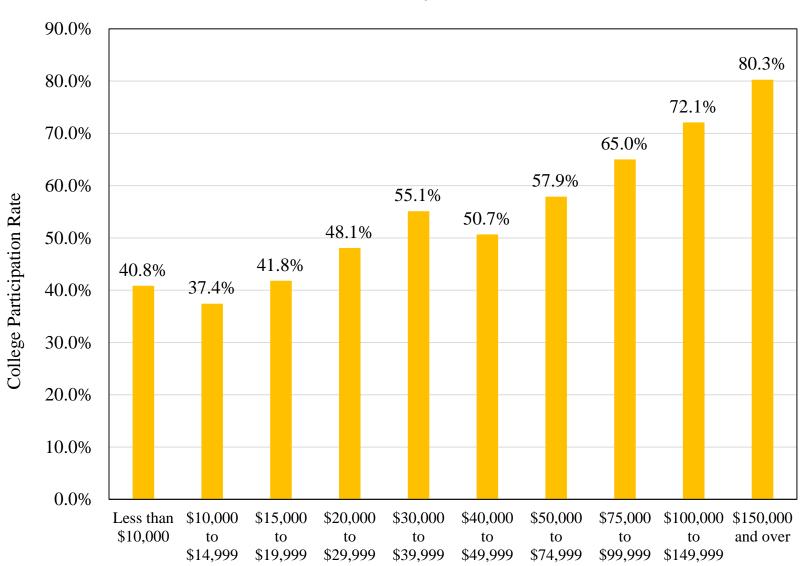


Source: Calculated from October Current Population Survey File (Formerly Table 14 in Census Bureau's School Enrollment Report)

Change in College Continuation Rate by Income Quartile 1970 to 2017

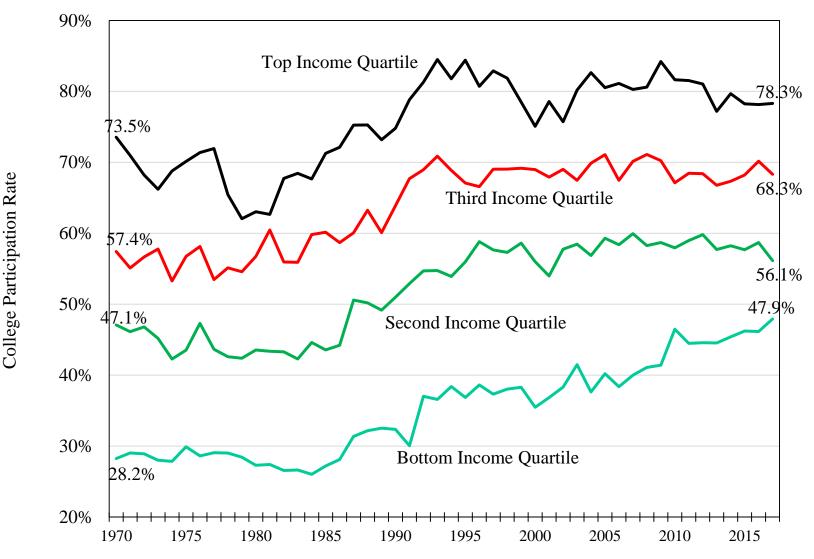


Source: Calculated from October Current Population Survey File (Formerly Table 14 in Census Bureau's School Enrollment Report)

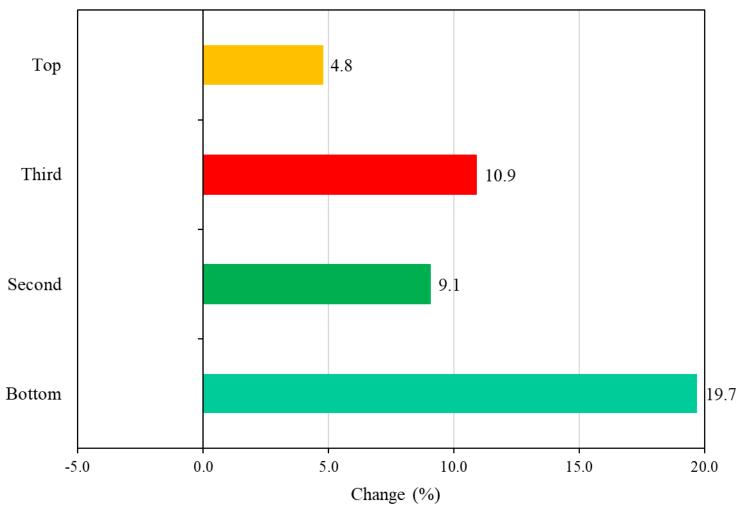


College Participation Rates by Family Income Intervals for Dependent 18 to 24 Year Olds 2017

College Participation Rates by Family Income Quartiles for Dependent 18 to 24 Year Olds 1970 to 2017



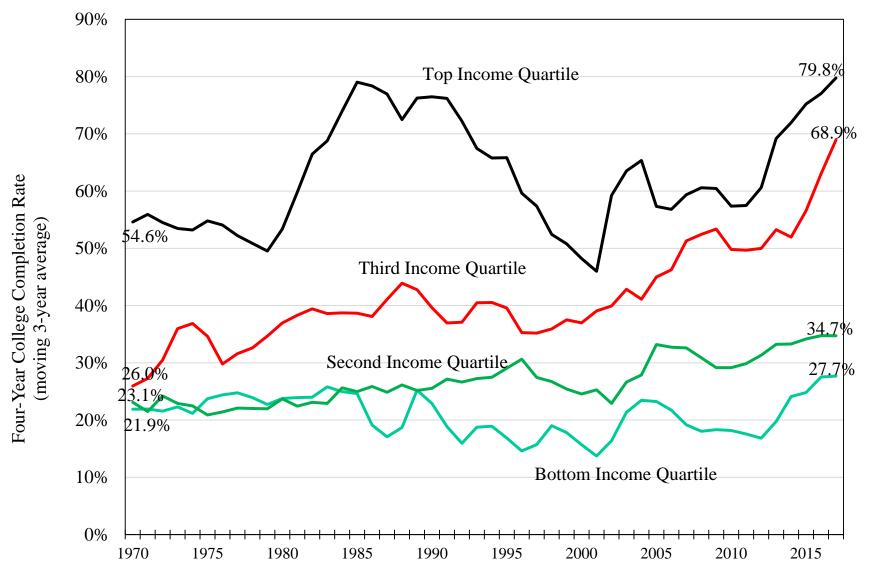
Source: Calculated from October Current Population Survey File (Formerly Table 14 in Census Bureau's School Enrollment Report)



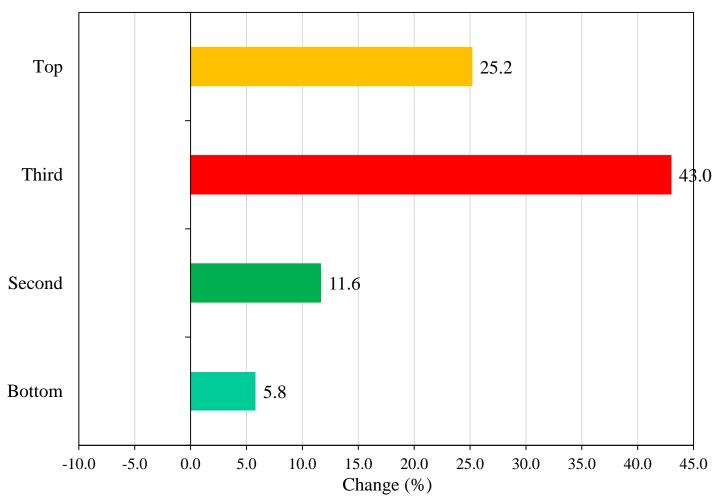
Change in College Participation Rate by Income Quartile 1970 to 2017

Source: Calculated from October Current Population Survey File (Formerly Table 14 in Census Bureau's School Enrollment Report)

Estimated Bachelor's Degree Completion Rates by Age 24 by Family Income Quartiles for Dependent College Students Who Began College, 1970 to 2017



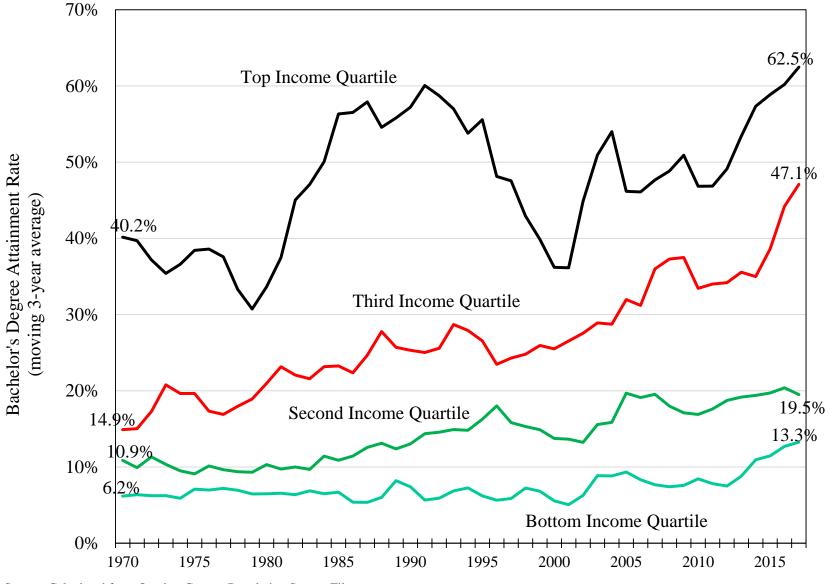
Source: Calculated from October Current Population Survey File (Formerly Table 14 in Census Bureau's School Enrollment Report)



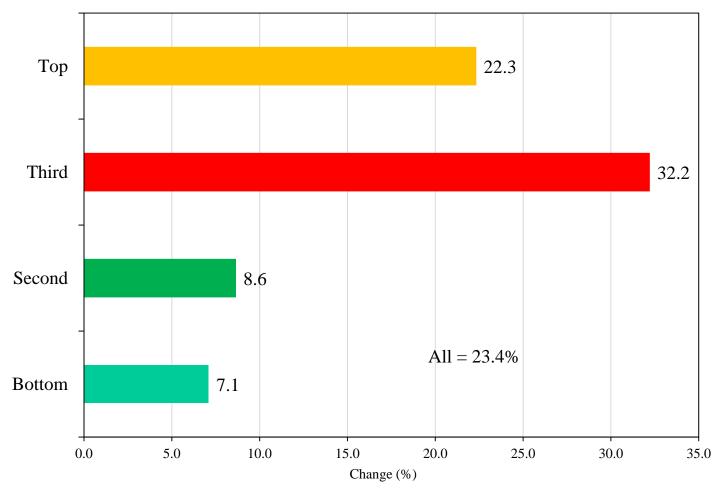
Change in Estimated Completion Rate by Income Quartile 1970 to 2017

Source: Calculated from October Current Population Survey File (Formerly Table 14 in Census Bureau's School Enrollment Report)

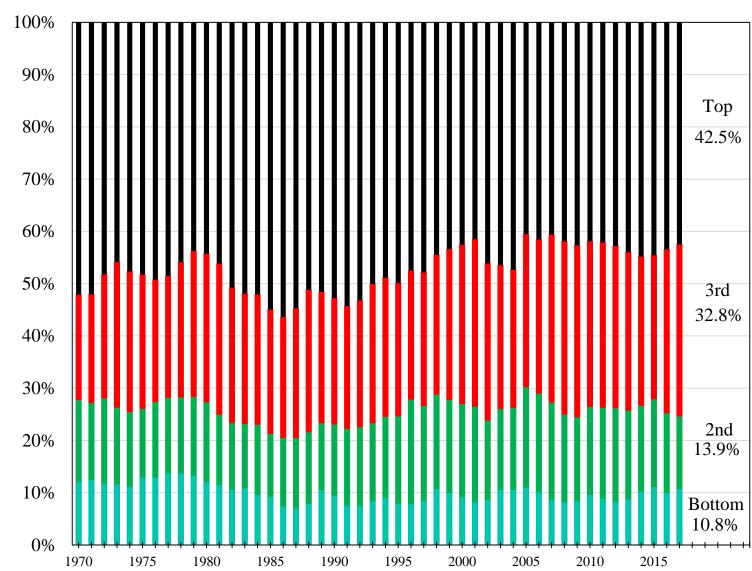
Estimated Baccalaureate Degree Attainment by Age 24 by Family Income Quartile 1970 to 2017



Change in Estimated Bachelor's Degree Attainment Rate by Age 24 by Family Income Quartile 1970 to 2017



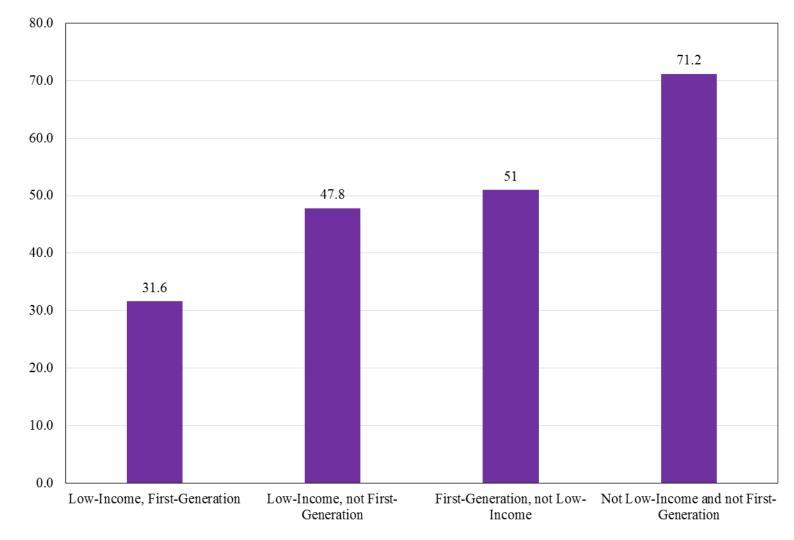
Source: Calculated from October Current Population Survey File (Formerly Table 14 in Census Bureau's School Enrollment Report)



Distribution of Bachelor's Degrees Awarded by Age 24 by Family Income Quartiles 1970 to 2017

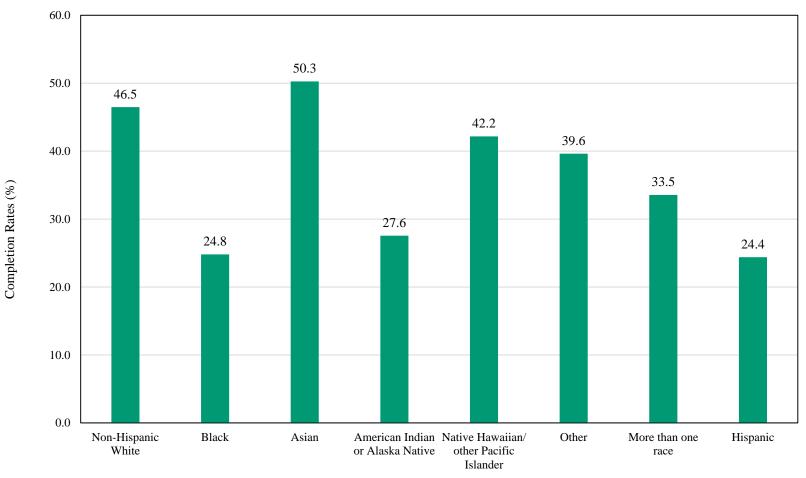
Cumulative Percentage

6-Year Bachelor's Degree Completion Rates for Dependent Students Initially Enrolled in a 4-Year Institution by Low-Income/First Generation Status 2009



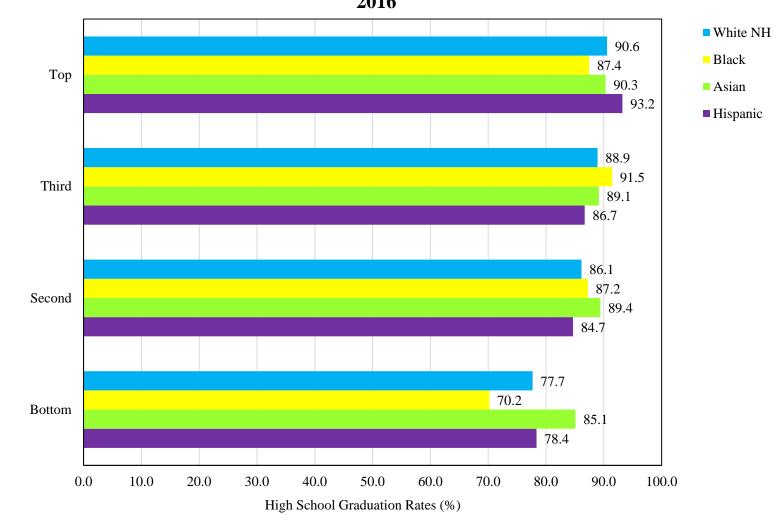
Completion Rates

6-Year Bachelor's Degree Completion Rates for Dependent Students Initially Enrolled in a 4-Year Institution by Race/Ethnicity 2009



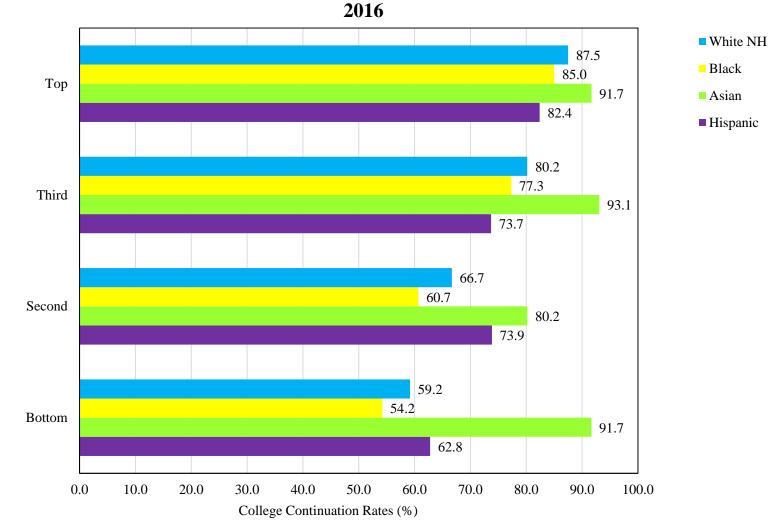
Source: NCES/BPS

High School Graduation Rates for Dependent 18 to 24 Year Olds by Family Income Quartiles and Race/Ethnicity 2016

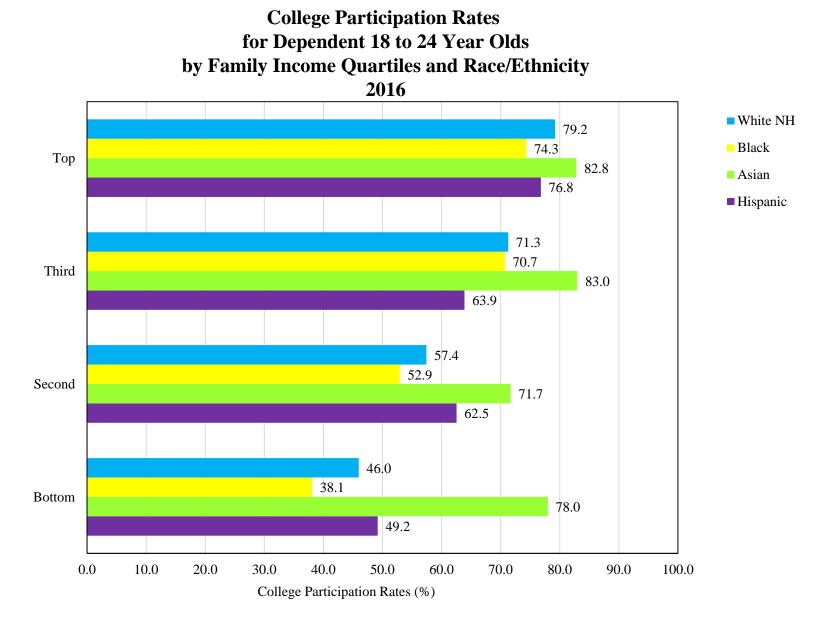


Source: Calculated from October Current Population Survey File (Formerly Table 14 in Census Bureau's School Enrollment Report)

College Continuation Rates for Dependent 18 to 24 Year Old High School Graduates by Family Income Quartiles and Race/Ethnicity

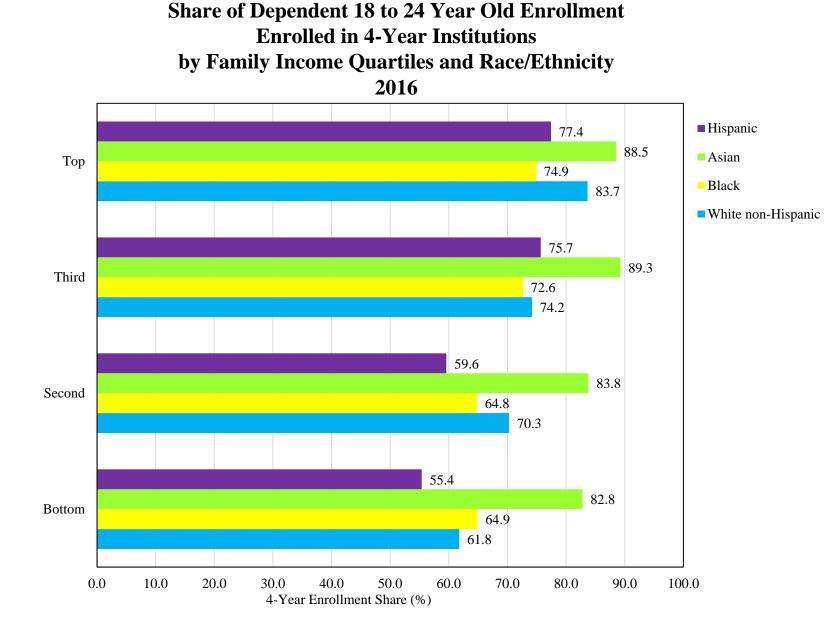


Source: Calculated from October Current Population Survey File (Formerly Table 14 in Census Bureau's School Enrollment Report)



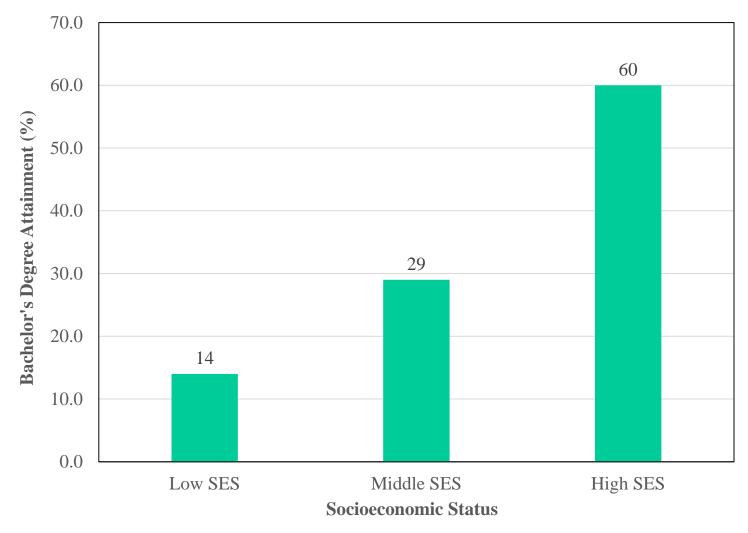
Source: Calculated from October Current Population Survey File (Formerly Table 14 in Census Bureau's School Enrollment Report)

Family Income Quartiles



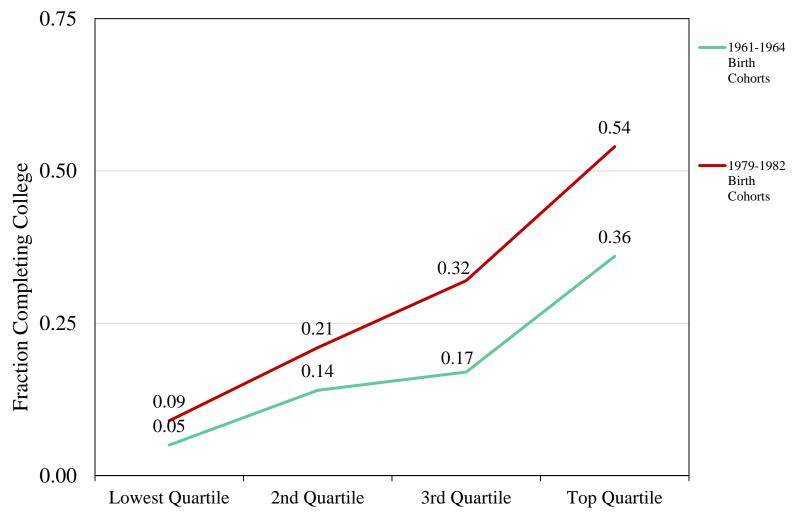
Source: Calculated from October Current Population Survey File (Formerly Table 14 in Census Bureau's School Enrollment Report)

Bachelor's Degree or Higher by Socioeconomic Status of Spring 2002 High School Sophomores by 2012



Source: US Department of Ed/NCES

Fraction of Students Completing College by Income Quartile and Year of Birth



Source: Author's calculation based on data from the National Longitudinal Survey of Youth, 1979 and 1997 (US Bureau of Labor Statistics, 2010a, 2010b).

Postsecondary Education The Mortenson Seminar on Public Policy Analysis of Opportunity for Postsecondary Education

Contact Information:

PORTUNIT

Email to request PowerPoint from: tom@postsecondary.org