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# Wave IV College Mobility Data Documentation



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## Documentation for College Mobility Data: Wave IV

### Introduction

At Wave IV of the Add Health survey, respondents were asked if they had received a bachelor's degree. Respondents who answered in the affirmative were then asked to report the institution from which they received this degree. Using the institution from which they received their bachelor's degree, data from the Mobility Report Card: The Role of Colleges in Intergenerational Mobility (Chetty 2017) were linked to the Add Health respondents.

For variables C4CMR01-C4CMR11M, data came from the Preferred Estimates of Access and Mobility by College dataset (Chetty et al. 2017). These data were collected from a sample of college students who were born between 1980 and 1982 and who attended a college or university in the early 2000's. These students were between the ages of 19 and 22 at the time of their entry into college. Further information on how the original researchers collected the data for these variables can be found here: <http://www.equality-of-opportunity.org/data/college/Codebook%20MRC%20Table%201.pdf>

For variables C4FIN01-C4MAJ08, Chetty and colleagues drew these data from the Integrated Postsecondary Education Data System (IPEDS). Information for each of these variables were collected for the years 2000 and 2013 (unless otherwise stated). In some cases, there is overlap between these variables and the variables in the Wave IV College Characteristics (IPEDS4) dataset; however, in contrast to the IPEDS4 dataset, these overlapping variables in the College Mobility dataset are not matched to the year in which the respondent graduated. For variables that do overlap, it is advisable to use the version in the IPEDS4 dataset, as this information has been matched to the graduating class of the Add Health respondents. Further information on these variables can be found in the Appendix.

For all variables there were some instances where colleges were grouped together, such as when multiple colleges made up a State University-System. For these colleges, data values for the variables are enrollment-weighted means of the underlying values for each of the colleges being grouped together. The variable C4DSC06 is a flag for respondents who went to an institution that was grouped with other institutions.

### Data

This is a degree-level file, with some respondents reporting more than one bachelor's degree. College-level data were linked to each degree based on the institution from which the respondent reported receiving each degree. Reports of multiple bachelor's degrees are low however, with only 109 respondents reporting two or more. The variable C4DENUM indicates to which degree the data apply. Only students for whom Add Health collected a valid IPEDS code are included in this data file. In the interest of protecting respondents' identities, some variables were re-coded as categorical rather than continuous. The list of available variables is below:

Year degree received.....	H4ED4
Degree number.....	C4DENUM
Public/private non-profit/for profit .....	C4DSC01
College's level of degree offering.....	C4DSC02
Indicator for public universities .....	C4DSC03
Historically Black college or university.....	C4DSC04
Flagship.....	C4DSC05
Represents grouped colleges.....	C4DSC06
Selectivity and type combination.....	C4PRE01

Barron's selectivity index .....	C4PRE02
Median parent household income .....	C4CMR01
Median child individual earnings in 2014.....	C4CMR02
Fraction of parents in the bottom 20% of the income distribution .....	C4CMR03
Fraction of parents in the top 1% of the income distribution.....	C4CMR04
Percent of children who reach the top 20% of the income distribution among children with parents in the bottom 20% of the income distribution.....	C4CMR05
Percent of children who reach the top 1% of the income distribution among children with parents in the bottom 20% of the income distribution.....	C4CMR06
Mobility rate: percent of students who have parents in the bottom 20% of the income distribution and reach the top 20% of the income distribution .....	C4CMR07
Upper-tail mobility rate: percent of students who have parents in the bottom 20% of the income distribution and reach the top 1% of the income distribution .....	C4MR08
Change in % of parents from the bottom 20% of the income distribution between the 1980 and 1991 cohorts.....	C4CMR09
Change in % of parents from the bottom 40% of the income distribution between the 1980 and 1991 cohorts.....	C4CMR10
Average number of children per cohort .....	C4CMR11
Average annual cost of attendance (tuition + fees) in 2013.....	C4FIN01
Average annual cost of attendance (tuition + fees) in 2000.....	C4FIN02
Average faculty salary in 2013 .....	C4FIN03
Average faculty salary in 2001 .....	C4FIN04
Endowment per student in 2000.....	C4FIN05
Instructional expenditure per student in 2000.....	C4FIN06
Instructional expenditure per student in 2013.....	C4FIN07
Total instructional expenditures in 2012.....	C4FIN08
Total instructional expenditures in 2000.....	C4FIN09
Total IPEDS undergraduate enrollment (full time + part time) in Fall 2013 .....	C4ENR01
Total IPEDS undergraduate enrollment (full time + part time) in Fall 2000.....	C4ENR02
Rate of students graduating within 150 percent of normal time at four-year and two-year institutions in 2013 .....	C4SPF01
Rate of students graduating within 150 percent of normal time at four-year and two-year institutions in 2002 .....	C4SPF02
Average SAT scores (scaled to 1600) in 2013.....	C4SPF03
Average SAT scores (scaled to 1600) in 2001.....	C4SPF04
Net cost of attendance for bottom 20% income quintile in 2013 from college scorecard .....	C4SCR01
Rejection (one minus acceptance) rate in 2013 from College Scorecard .....	C4SCR02
Median earnings of students in 2011 who are working and not enrolled 10 years after entry using data from College Scorecard .....	C4SCR03
Share of Asian or Pacific Islander undergraduate students in fall 2000 .....	C4DEM01
Share of Black undergraduate students in fall 2000.....	C4DEM02
Share of Hispanic undergraduate students in fall 2000.....	C4DEM03
Share of non-resident alien undergraduate students in fall 2000 .....	C4DEM04
Arts and humanities major share in 2000.....	C4MAJ01
Business major share in 2000 .....	C4MAJ02
Health and medicine major share in 2000.....	C4MAJ03
Multi/interdisciplinary studies major share in 2000.....	C4MAJ04
Public and social services major share in 2000.....	C4MAJ05
STEM major share in 2000 .....	C4MAJ06
Social sciences major share in 2000 .....	C4MAJ07
Trades and personal services major share in 2000.....	C4MAJ08

## Missing codes

The final digit of the missing codes indicates the reason for which they are missing. Missing codes that end in 2 (Ex. 92, 9992) denote that information for that variable was not available for that respondent's college or university within the IPEDS dataset. Missing codes that end in 7 (Ex. 97, 9997) denote that the respondent did not have a bachelor's degree by the time of the Wave IV interview. Missing codes that end in 8 (Ex. 98, 9998) denote respondents that had bachelor's degrees, but for which IPEDS codes were not available.

Wave IV College Mobility Data			
Number of observations: 15,810			
Add Health Respondent Identifier, W4			char 8
15,810		range 10316654 to 99886999	
Year Received Degree, W4			num 4
200	1998	1998	
523	1999	1999	
841	2000	2000	
1,040	2001	2001	
1,040	2002	2002	
1,016	2003	2003	
926	2004	2004	
720	2005	2005	
532	2006	2006	
490	2007	2007	
245	2008	2008	
8,068	9997	9997 legitimate skip	
Degree Number, 1st, 2nd, Nth			num 2
4,380	1	1st degree	
106	2	2nd degree	
3	3	3rd degree	
8,068	97	97 respondent lacked educational attainment required	
Public/Private Non-Profit/ For Profit			num 2
2,883	1	public	
1,223	2	private non-profit	
22	3	private for-profit	
8,068	97	97 respondent lacked educational attainment required	
3,614	98	98 insufficient linking data	
Colleges Level Of Degree Offering, Four-Year/Two-Year/Less Than Two-Year			num 2
4,117	1	four-year	
11	2	two-year	
8,068	97	97 respondent lacked educational attainment required	
3,614	98	98 insufficient linking data	

Indicator For Public Universities			C4DSC03	num 2
2,883	1	public		
1,245	2	private		
8,068	97	97 respondent lacked educational attainment required		
3,614	98	98 insufficient linking data		

Historically Black College Or University			C4DSC04	num 2
3,915	0	no		
213	1	yes		
8,068	97	97 respondent lacked educational attainment required		
3,614	98	98 insufficient linking data		

Flagship			C4DSC05	num 2
3,858	0	no		
270	1	yes		
8,068	97	97 respondent lacked educational attainment required		
3,614	98	98 insufficient linking data		

Represents grouped colleges, 1=yes			C4DSC06	num 2
3,591	0	no		
537	1	yes		
8,068	97	97 respondent lacked educational attainment required		
3,614	98	98 insufficient linking data		

Selectivity And Type Combination			C4PRE01	num 2
93	1	Ivy plus		
261	2	other elite schools (public and private)		
395	3	highly selective public		
151	4	highly selective private		
2,387	5	selective public		
735	6	selective private		
34	7	nonselective four-year public		
41	8	nonselective four-year private not-for-profit		
8,068	97	97 respondent lacked educational attainment required		
3,614	98	98 insufficient linking data		

Barrons Selectivity Index			C4PRE02	num 2
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354	1	elite
546	2	highly selective
3,128	3	selective
25	4	non-selective
75	92	92 missing in source
8,068	97	97 respondent lacked educational attainment required
3,614	98	98 insufficient linking data

Median Parent Household Income		<b>C4CMR01</b>	num 7
4,128		range 27,200 to 221,500	
8,068	9999997	9999997 respondent lacked educational attainment required	
3,614	9999998	9999998 insufficient linking data	

Median Child Individual Earnings In 2014*			C4CMR02	num 6
4,128		range 19,600 to 94,500		
8,068	999997	999997 respondent lacked educational attainment required		
3,614	999998	999998 insufficient linking data		
*Value 94500, 94500 or greater				

Fraction Of Parents In The Bottom 20% Of The Income Distribution*			C4CMR03	num 7
4,128		range 1.4350 to 44.4631		
8,068	997	997 respondent lacked educational attainment required		
3,614	998	998 insufficient linking data		
*Value 1.435, 1.435 or less . Value 44.4631, 44.4631 or greater				

Fraction Of Parents In The Top 1% Of The Income Distribution		<b>C4CMR04</b>	num 7
4,128		range 0.0000 to 18.9254	
8,068	997	997 respondent lacked educational attainment required	
3,614	998	998 insufficient linking data	

Percent Of Children Who Reach The Top 20% Of The Income Distribution Among Children With Parents In The Bottom 20% Of The Income Distribution		<b>C4CMR05</b>	num 7
4,128		range 0.8232 to 88.3516	
8,068	997	997 respondent lacked educational attainment required	
3,614	998	998 insufficient linking data	

Percent Of Children Who Reach The Top 1% Of The Income Distribution Among Children With Parents In The Bottom 20% Of The Income Distribution*		<b>C4CMR06</b>	num 7
4,128		range 0.0000 to 14.7632	

8,068	997	997 respondent lacked educational attainment required
3,614	998	998 insufficient linking data
*Value 14.7632, 14.7632 or greater		

Mobility Rate: Percent Of Students Who Have Parents In The Bottom 20% Of The Income Distribution And Reach The Top 20% Of The Income Distribution*			C4CMR07	num 6
4,128		range 0.0462 to 9.7972		
8,068	97	97 respondent lacked educational attainment required		
3,614	98	98 insufficient linking data		
*Value 9.7972, 9.7972 or greater				

Upper-Tail Mobility Rate: Percent Of Students Who Have Parents In The Bottom 20% Of The Income Distribution And Reach The Top 1% Of The Income Distribution*			C4CMR08	num 7
4,128		range 0.0000 to 0.6789		
8,068	7	7 respondent lacked educational attainment required		
3,614	8	8 insufficient linking data		
*Value .6789, .6789 or greater				

Change In % Of Parents From The Bottom 20% Of The Income Distribution Between The 1980 And 1991 Cohorts		<b>C4CMR09</b>	num 6
4,128		range -24.2800 to 17.5900	
8,068	997	997 respondent lacked educational attainment required	
3,614	998	998 insufficient linking data	

Change In % Of Parents From The Bottom 40% Of The Income Distribution Between The 1980 And 1991 Cohorts*			C4CMR10	num 6
4,128		range -17.8500 to 20.8400		
8,068	997	997 respondent lacked educational attainment required		
3,614	998	998 insufficient linking data		
*Value 20.84, 20.84 or greater				

Average Number Of Children Per Cohort		<b>C4CMR11</b>	num 6
4,128		range 51 to 16,662	
8,068	999997	999997 respondent lacked educational attainment required	
3,614	999998	999998 insufficient linking data	

Average Annual Cost Of Attendance (Tuition + Fees) In 2013*		<b>C4FIN01</b>	num 6
4,026		range 257 to 26,240	
102	999992	999992 missing in source	
8,068	999997	999997 respondent lacked educational attainment required	

3,614	999998	999998 insufficient linking data
*Value 26240, 26240 or greater		

Average Annual Cost Of Attendance (Tuition + Fees) In 2000		<b>C4FIN02</b>	num 6
4,126		range 1,140 to 49,248	
2	999992	999992 missing in source	
8,068	999997	999997 respondent lacked educational attainment required	
3,614	999998	999998 insufficient linking data	

Avg. Faculty Salary In 2013*			C4FIN03	num 7
4,053		range 10,930 to 101,454		
75	9999992	9999992 missing in source		
8,068	9999997	9999997 respondent lacked educational attainment required		
3,614	9999998	9999998 insufficient linking data		
*Value 101454, 101454 or greater				

Avg. Faculty Salary In 2001*		C4FIN04	num 6
4,125		range 2,811 to 15,397	
3	999992	999992 missing in source	
8,068	999997	999997 respondent lacked educational attainment required	
3,614	999998	999998 insufficient linking data	
*Value 15397, 15397 or greater			

Endowment Assets Per Student In 2000*			C4FIN05	num 10
2,512		range 2.5816 to 25,181.7708		
1,616	999992	999992 missing in source		
8,068	999997	999997 respondent lacked educational attainment required		
3,614	999998	999998 insufficient linking data		
*Value 25181.7708, 25181.7708 or greater				

Instructional Expenditures Per Student In 2000*		C4FIN06	num 6
4,097		range 0 to 25,443	
31	999992	999992 missing in source	
8,068	999997	999997 respondent lacked educational attainment required	
3,614	999998	999998 insufficient linking data	
*Value 25443, 25443 or greater			

Instructional Expenditures Per Student In 2013*		<b>C4FIN07</b>	num 6
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4,124		range 0 to 48,335
4	999992	999992 missing in source
8,068	999997	999997 respondent lacked educational attainment required
3,614	999998	999998 insufficient linking data
*Value 48335, 48335 or greater		

Total Instructional Expenditures In 2012*		C4FIN08	num 10
4,056		range 1,347,753 to 632,463,553	
72	9999999 992	999999992 missing in source	
8,068	9999999 997	9999999997 respondent lacked educational attainment required	
3,614	9999999 998	9999999998 insufficient linking data	
*Value 632463553, 632463553 or greater			

Total Instructional Expenditures In 2000*		C4FIN09	num 11
4,056		range 1,525,950 to 1,477,533,305	
72	9999999 9992	9999999992 missing in source	
8,068	9999999 9997	99999999997 respondent lacked educational attainment required	
3,614	9999999 9998	99999999998 insufficient linking data	
*Value 1477533305, 1477533305 or greater			

Total Ipeds Undergraduate Enrollment (Full Time + Part Time) In Fall 2013*		C4ENR01	num 6
4,125		range 196 to 87,087	
3	999992	999992 missing in source	
8,068	999997	999997 respondent lacked educational attainment required	
3,614	999998	999998 insufficient linking data	
*Value 87087, 87087 or greater			

Total Ipedes Undergraduate Enrollment (Full Time + Part Time) In Fall 2000*		C4ENR02	num 7
4,128		range 305 to 100,078	
8,068	9999997	9999997 respondent lacked educational attainment required	
3,614	9999998	9999998 insufficient linking data	
*Value 100078, 100078 or greater			

Rate Of Students Graduating Within 150 Percent Of Normal Time At Four-Year And Two-Year Institutions In 2013		<b>C4SPF01</b>	num 6
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4,040		range 0.0445 to 0.9976
88	2	2 missing in source
8,068	7	7 respondent lacked educational attainment required
3,614	8	8 insufficient linking data

Rate Of Students Graduating Within 150 Percent Of Normal Time At Four-Year And Two-Year Institutions In 2002*			C4SPF02	num 6
4,053		range 0.0996 to 0.9744		
75	2	2 missing in source		
8,068	7	7 respondent lacked educational attainment required		
3,614	8	8 insufficient linking data		
*Value .0996, .0996 or less				

Average Sat Scores (Scaled To 1600) In 2013*		C4SPF03	num 6
3,036		range 834 to 1,451	
1,092	99992	99992 missing in source	
8,068	99997	99997 respondent lacked educational attainment required	
3,614	99998	99998 insufficient linking data	
*Value 834, 834 or less			

Average Sat Scores (Scaled To 1600) In 2001*		C4SPF04	num 6
3,639		range 814.5000 to 1,501.0000	
489	99992	99992 missing in source	
8,068	99997	99997 respondent lacked educational attainment required	
3,614	99998	99998 insufficient linking data	
*Value 1501, 1501 or greater			

Net Cost Of Attendance For Bottom 20% Income Quintile In 2013 From College Scorecard*			C4SCR01	num 6
4,125		range 1,062 to 33,721		
3	999992	999992 missing in source		
8,068	999997	999997 respondent lacked educational attainment required		
3,614	999998	999998 insufficient linking data		
*Value 33721, 33721 or greater				

Rejection (One Minus Acceptance) Rate In 2013 From College Scorecard		<b>C4SCR02</b>	num 6
4,022		range 0.0120 to 0.9035	
106	2	2 missing in source	
8,068	7	7 respondent lacked educational attainment required	

3,614	8	8 insufficient linking data
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Median Earnings Of Students In 2011 Who Are Working And Not Enrolled 10 Years After Entry Using Data From College Scorecard*			C4SCR03	num 6
4,118		range 24,819 to 87,526		
10	999992	999992 missing in source		
8,068	999997	999997 respondent lacked educational attainment required		
3,614	999998	999998 insufficient linking data		
*Value 87526, 87526 or greater				

Share Of Asian Or Pacific Islander Undergraduate Students In Fall 2000		<b>C4DEM01</b>	num 6
4,125		range 0.0000 to 0.4025	
3	2	2 missing in source	
8,068	7	7 respondent lacked educational attainment required	
3,614	8	8 insufficient linking data	

Share Of Black Undergraduate Students In Fall 2000		<b>C4DEM02</b>	num 6
4,125		range 0.0023 to 0.9962	
3	2	2 missing in source	
8,068	7	7 respondent lacked educational attainment required	
3,614	8	8 insufficient linking data	

Share Of Hispanic Undergraduate Students In Fall 2000		<b>C4DEM03</b>	num 6
4,125		range 0.0000 to 0.9350	
3	2	2 missing in source	
8,068	7	7 respondent lacked educational attainment required	
3,614	8	8 insufficient linking data	

Share Of Non-Resident Alien Undergraduate Students In Fall 2000		<b>C4DEM04</b>	num 6
4,125		range 0.0000 to 0.4039	
3	2	2 missing in source	
8,068	7	7 respondent lacked educational attainment required	
3,614	8	8 insufficient linking data	

Arts And Humanities Major Share In 2000*		<b>C4MAJ01</b>	num 5
4,125		range 0 to 100	
3	9992	9992 missing in source	
8,068	9997	9997 respondent lacked educational attainment required	
3,614	9998	9998 insufficient linking data	

\*Value 0.4, between 0 - 0.4

Business Major Share In 2000*			C4MAJ02	num 5
4,125		range 0 to 100		
3	9992	9992 missing in source		
8,068	9997	9997 respondent lacked educational attainment required		
3,614	9998	9998 insufficient linking data		
*Value 0.92, between 0 - 0.92				

Health And Medicine Major Share In 2000*			C4MAJ03	num 5
4,125		range 0.0000 to 97.1000		
3	992	992 missing in source		
8,068	997	997 respondent lacked educational attainment required		
3,614	998	998 insufficient linking data		
*Value 0.18, between 0 - 0.18				

Multi/Interdisciplinary Studies Major Share In 2000			C4MAJ04	num 5
4,125		range 0.0000 to 98.5100		
3	992	992 missing in source		
8,068	997	997 respondent lacked educational attainment required		
3,614	998	998 insufficient linking data		

Public And Social Services Major Share In 2000			C4MAJ05	num 5
4,125		range 0.0000 to 99.5200		
3	992	992 missing in source		
8,068	997	997 respondent lacked educational attainment required		
3,614	998	998 insufficient linking data		

Stem Major Share In 2000			C4MAJ06	num 5
4,125		range 0.0000 to 99.9600		
3	992	992 missing in source		
8,068	997	997 respondent lacked educational attainment required		
3,614	998	998 insufficient linking data		

Social Sciences Major Share In 2000			C4MAJ07	num 5
4,125		range 0.0000 to 72.4500		
3	992	992 missing in source		
8,068	997	997 respondent lacked educational attainment required		

3,614	998	998 insufficient linking data
Trades And Personal Services Major Share In 2000		<b>C4MAJ08</b> num 5
4,125		range 0.0000 to 99.9900
3	992	992 missing in source
8,068	997	997 respondent lacked educational attainment required
3,614	998	998 insufficient linking data



# Appendix

Table 1: Differences between the overlapping variables in College Mobility IV and College Characteristics IV			
Variable	College Mobility (CM4) Name	College Characteristics (IPEDS4) Name	Description of difference
Sector of institution and affiliation of institution	C4DSC01, C4DSC02	I4DSC1	CM4 contains two variables for this information: one indicates whether the institution is a 4-year or 2-year institution (C4DSC01), while the other indicates if the university is public, private non-profit, or private for-profit (C4DSC01). In IPEDS4, this information is combined into one variable (I4DSC1). Both datasets also contain variables that simply denote if the institution is public or private (CM4: C4DSC03, IPEDS4: I4DSC2). However, only in the IPEDS4 dataset is the religious affiliation of the institution available.
Cohort size	C4CMR11	I4DEM01	In CM4, this variable is the average Fall cohort size for an institution for children in the birth-year cohorts of 1980-82. For cohort size, IPEDS4 provides information on the number of students in each Fall cohort that are full-time students seeking a degree for the first time.
SAT scores	C4SPF03, C4SPF04	I4SPF1-6	In the CM4 dataset, SAT scores are the average of the 25 <sup>th</sup> and 75 <sup>th</sup> percentile scores for those admitted to the institution. These averages are taken from the sum of math and critical reading scores, resulting in a range of 0-1600. This information is available for both 2001 (C4SPF04) and 2013 (C4SPF03). In IPEDS4, individual information is available for the 25 <sup>th</sup> and 75 <sup>th</sup> percentile score for both math and critical reading, as well as writing for the years in which it is applicable.
% of institution in each racial category	C4DEM01-3	I4DEM02-5	In CM4, information for these variables was taken for each institution in the year 2000. In IPEDS4, information for these variables is linked to the year of graduation for the Add Health respondent.
Tuition	C4FIN01, C4FIN02	I4FIN3, I4FIN4	In CM4, the two variables for tuition are the average cost of attendance at the institution for the years 2013 (C4FIN01) and 2000 (C4FIN02). In IPEDS4, information is available for in-state tuition (I4FIN3) and out-of-state tuition (I4FIN4)