FIGURE 1

Rotating panel design and sample sizes for the National Survey of College Graduates: 2010-23

Survey year				Cohort/panel						Total sample size	
ſ	Returning	Sample	New Sample]							
2010 NSCG	2008 NSCG and NSRCG (n ≈ 35,000)		2009 ACS (n ≈ 65,000)]						100,000	
	ſ	Returning	Sample	New Sample]						
2013 NSCG		2010 NSRCG (n ≈ 13,000)	2009 ACS (n ≈ 47,000)	2011 ACS (n ≈ 83,000)						143,000	
	ſ	ı	Returning Sample		New Sample						
2015 NSCG		2010 NSRCG (n ≈ 13,000)	2009 ACS (n ≈ 23,000)	2011 ACS (n ≈ 57,000)	2013 ACS (n ≈ 42,000)					135,000	
2017 NSCG		Returning				New Sample					
			2009 ACS (n ≈ 22,500)	2011 ACS (n ≈ 28,000)	2013 ACS (n ≈ 25,000)	2015 ACS (n ≈ 48,000)				123,500	
		1			Returning Sample		New Sample				
2019 NSCG				2011 ACS (n ≈ 27,500)	2013 ACS (n ≈ 24,500)	2015 ACS (n ≈ 29,000)	2017 ACS (n ≈ 66,000)			147,000	
					Returning Sample			New Sample]		
2021 NSCG					2013 ACS (n ≈ 24,000)	2015 ACS (n ≈ 28,500)	2017 ACS (n ≈ 37,000)	2019 ACS (n ≈ 74,000)		164,000	
						Returning Sample		New Sample]		
2023 NSCG						2015 ACS (n ≈ 28,000)	2017 ACS (n ≈ 36,500)	2019 ACS (n ≈ 41,500)	2021 ACS (n ≈ 55,000)	161,000	

ACS = American Community Survey; NSCG = National Survey of College Graduates; NSRCG = National Survey of Recent College Graduates.

Note(s):

During a panel's second survey cycle (in which it is part of the returning sample for the first time), its members include individuals who responded or who were temporarily ineligible during the first cycle. During a panel's third and fourth cycles, its members include all respondents, nonrespondents, and temporarily ineligible cases from the preceding cycle. Beginning in 2013, the NSCG transitioned to a design that includes an oversample of young graduates to improve the precision of estimates for this important population.

Source(s):

National Center for Science and Engineering Statistics, National Survey of College Graduates.