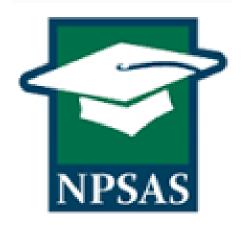
What's New with the National Postsecondary Student Aid Study (NPSAS)?



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General Design Specifications

NPSAS:16

- 2,000 institutions
- 122,000 students
- Nationally representative

NPSAS:18-AC

- 3,100 institutions
- 350,000 students
- Nationally representative; staterepresentative of undergraduates

NPSAS:20

- 3,100 institutions
- 400,000 students
- Nationally representative; staterepresentative of undergraduates



NPSAS:18-AC



Overview

Data collection just ended

Will provide more current/frequent national data

State-level data on a wide scale for the first time

Administrative data only, no student interview



Nationally Representative Sample

Undergraduate and graduate students in the following institutions

- 1. Public less-than-2-year
- 2. Public 2-year
- 3. Public 4-year, non-doctorate-granting, primarily subbaccalaureate
- 4. Public 4-year, non-doctorate-granting, primarily baccalaureate
- 5. Public 4-year, doctorate-granting
- 6. Private nonprofit less-than-4-year

- 7. Private nonprofit 4-year, non-doctorategranting
- 8. Private nonprofit 4-year, doctorategranting
- 9. Private for-profit less-than-2-year
- 10. Private for-profit 2-year
- 11. Private for-profit 4-year

Located in all states plus District of Columbia and Puerto Rico



State-Representative Undergraduate Samples



2-year public institutions



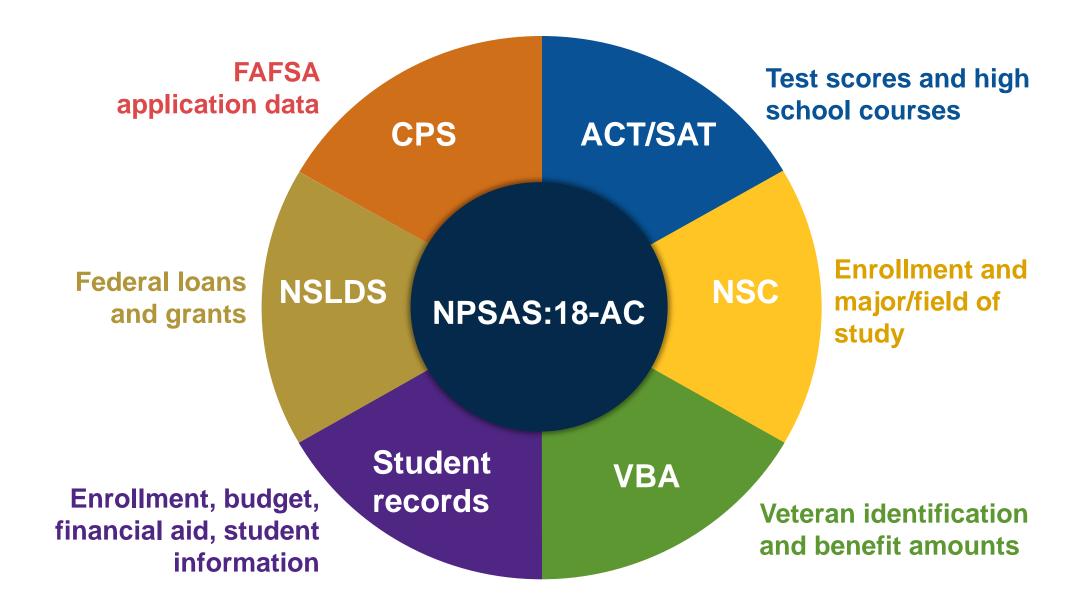
4-year public institutions



All states plus District of Columbia and Puerto Rico

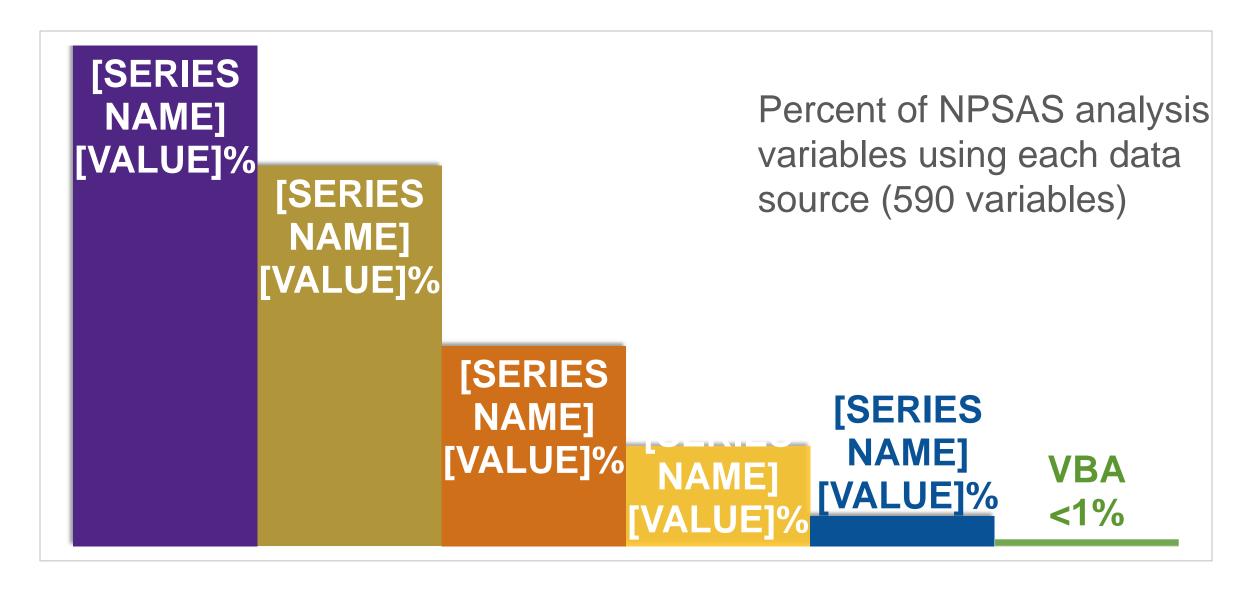


Administrative Data Sources





How Often Do We Use Them?





Where They Overlap

Data element	Student Records	CPS	NSC	NSLDS	VBA,SAT, ACT
Federal aid (Pell Grants, direct loans, etc.)					
State and institution aid					
Enrollment					
Education expenses (budget & tuition)					
Student characteristics					
Income					
Degree information (major, completion, etc.)					



Analysis of State Data

Include variables on restricted-use file to identify state agencies and other analysis domains

Compute weights such that estimates of state aid match independent state totals, where possible



Data Availability

Publicly available data – DataLab

- PowerStats
- QuickStats
- TrendStats

Restricted data – Restricted-Use Data File (RUF)

Data Released – tentatively summer 2020



NPSAS:20



Institution Sampling Strata and Sample Sizes



Public 2-year – all (~970)

Public 4-year – all (~750)

All other institutions - ~1,380

- Public less-than-2-year
- Private nonprofit
- Private for-profit



Data From Student Enrollment Lists

Name

Social Security number (SSN)

Demographics

Data for sampling



Student Sample Selection



Students will be sampled on a flow basis as enrollment lists are received

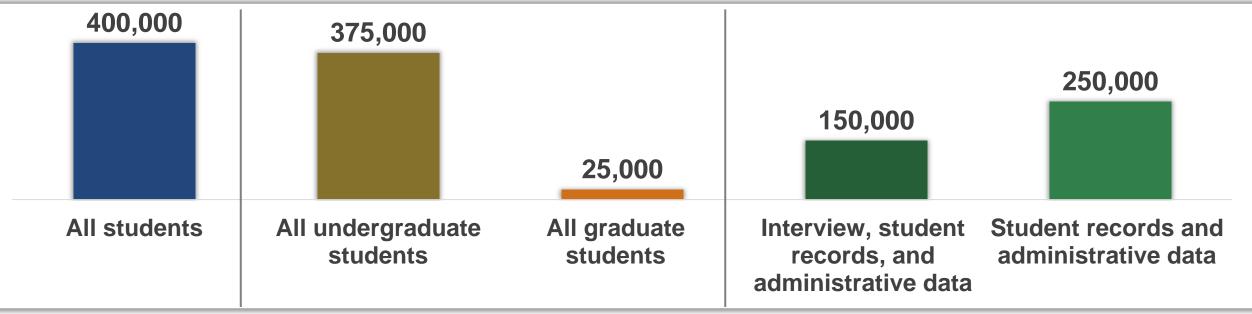
Sampled students will be randomly divided into two groups

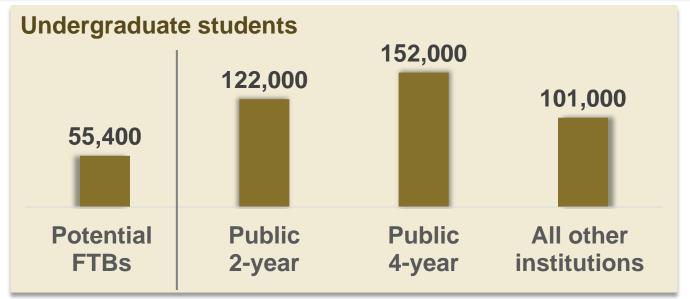
- Students who will receive the interview
- Students who will not receive the interview

Both groups will have student records and administrative data



Student Sample Sizes







Potential New Items to NPSAS



FAFSA alignment



Parent occupation



Emergency financial aid



Sexual orientation and gender identity



Food and housing security



Base Year for BPS



BPS provides key measures for understanding persistence, attainment, and labor market outcomes for first-time beginning postsecondary students in 2019-20

Longitudinal data across time and institutions

- Transfer behaviors
- Employment while enrolled and beyond
- Family formation
- Debt



BPS Relies on NPSAS

Sampling

- A first-time beginning students sample
- Potential groups of interest, such as
 - State representative samples
 - Students >24
 - Rural students

Critical first-year data for sample members

- Baseline data to start the longitudinal study
- Special interview questions for first-time beginning students

Contacting materials and strategies for the long haul





QUESTI ONS

