Integrated Postsecondary Education Data System (IPEDS) Updates – IPEDS Coordinators







2023-24 collection review

IPEDS research and development

Clearance process and proposed changes







Reporting compliance and One Last Chance

2023-24 collection review

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Reporting compliance

The Code of Federal Regulations permit a fine of up to \$69,733 for each violation of any provision of Title IV, or any regulation or agreement implementing that Title.

[20 U.S.C. 1094(c)(3)(B)](Section 487(c)(3)(B) of the HEA)]



Compliance includes reporting that is

Timely

Accurate

Complete



Response status

Coordinator close date was Wednesday, April 17.

lock on time.



Help Desk is now working with keyholders and coordinators who did not

Keyholders/coordinators that were unable to report during the regular collection period

Minor editing problems



5

One Last Chance (OLC) policy: Institutions that have not previously used OLC

OLC Policy allows institutions one chance to submit data after the deadline.

After close date, Help Desk contacts institutions that have not already used OLC.

with keyholder to get data clean and locked.



Institutions have 2 additional weeks. The Help Desk can reopen the survey(s) or work

OLC policy: Institutions that have previously used OLC

Institutions that have used OLC are not contacted.

If an institution reaches out to the Help Desk, the institution is given 24 hours to submit the data.







Reporting compliance and One Last Chance

Collection calendar

2023-24 collection review

IPEDS research and development

Clearance process and proposed changes







IPEDS 2024-25 Data Collection Schedule

	Opens
Registration	
Registration*	
Report mapping	August 7, 2024
Institution identification**	
Institutional Characteristics (IC)	
Fall collection	
Cost (CST)	September 4, 2024
Completions (C)	
12-Month Enrollment (E12)	
Winter collection	
Student Financial Aid (SFA)	
Graduation Rates (GR)	
200% Graduation Rates (GR200)	
Admissions (ADM)	
Outcome Measures (OM)	December 4, 2024
Spring collection	
Fall Enrollment (EF)	
Finance (F)	
Human Resources (HR)	

* Registration contact information can be updated starting August 7, 2024–July 15, 2025. ** Institution identification information can be updated starting August 7, 2024–May 31, 2025.



Academic Libraries (AL)

Keyholder close

Coordinator close

Register by August 28, 2024

October 16, 2024

October 30, 2024

February 5, 2025

February 19, 2025

April 2, 2025

April 16, 2025



Prior Year Revision (PYR) system

Survey components will be open for revision during their regular data collection period.



Fall opens 1 week after the current year collection opens (September 11, 2024).

Revisions to cost of attendance data and must be made through the current year Cost survey component — *not* in PYR.



Other important dates

Update registration contact information

Update institution identification information

Upload custom comparison group for Data Feedback Reports



August 7, 2024 – July 15, 2025

August 7, 2024 – May 31, 2025

March 1, 2025 – July 15, 2025



2023-24 collection review

Additions/deletions/edits to glossary

IPEDS research and development

Clearance process and proposed changes









Additions/deletions/edits to glossary

2023–24		
Additions	Deletions	Edits
Transportation expenses	Hispanic-serving institution (HSI)	12-month Enrollment
Comprehensive transition and postsecondary program for students with intellectual disabilities		Fall Enrollment
Dependent care expenses		Allowable costs
		Room and board
		Recognized postsecondary credential







2023-24 collection review

Additions/deletions/edits to glossary

Dual enrollment

IPEDS research and development

Clearance process and proposed changes





Dual enrollment: 2023–24 changes

Changes in 2023–24

Collected an unduplicated count of high school students enrolled in college courses for credit by race/ethnicity and gender in E12 survey.

Replaced question on whether an institution accepts "dual enrollment" in IC survey with the screening question on whether an institution enrolls high school students in college courses for credit in IC Header survey.









2023-24 collection review

Additions/deletions/edits to glossary

Dual enrollment

Incarcerated students

IPEDS research and development

Clearance process and proposed changes







Incarcerated students: 2023–24 changes

Changes in 2023–24

Added FAQ: Should incarcerated students be included in reporting?

Include all students enrolled for credit even if enrolled at off-campus locations (e.g., federal or state penal institution). This includes, but is not limited to, students enrolled for credit in a recognized prison education program (PEP).

Changed Experimental Sites FAQ to remove the exemption for reporting incarcerated students who have received a Pell Grant while taking college coursework.

Added FAQs about reporting incarcerated students throughout each survey component.







2023-24 collection review

SFA groups

IPEDS research and development

Clearance process and proposed changes







Student Financial Aid (SFA) groups

Changes in 2023–24

require the groups to change.

Instead of groups, the forms now just refer to the student category. For example, Group 1 is now just 'All' undergraduate students.'



NCES removed all references to groups because NCES is considering some changes in future years that would





2023-24 collection review

IPEDS research and development

National Postsecondary Education Cooperative (NPEC)

Clearance process and proposed changes





National Postsecondary Education Cooperative (NPEC)

Mission

Promote the quality, comparability, and utility of postsecondary data and information that support policy development at the federal, state, and institution levels.

Objectives

Develop a research and development agenda for IPEDS.

Identify topics that will help improve the quality, comparability, and utility of IPEDS data for the postsecondary education community, consumers, and policymakers.

Provide expertise to NCES on related IPEDS research and development (R&D).



https://nces.ed.gov/ipeds/join-in/npec

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Commissioned papers related to 2023-24 changes

Noncredit Enrollment and Related Activities

Updating and Aligning the IPEDS Institutional Characteristics Component

Improving and Expanding the IPEDS Admissions Survey Component

https://nces.ed.gov/ipeds/npec/national-postsecondary-cooperative-education-npec-products



Commissioned papers related to 2024-25 changes

Improving and Expanding the IPEDS Admissions Survey Component

Improving the IPEDS Student Average Net Price to be More Relevant for Consumers

Making the IPEDS Student Financial Aid Survey Data Meaningful

https://nces.ed.gov/ipeds/npec/national-postsecondary-cooperative-education-npec-products





2023-24 collection review

IPEDS research and development

National Postsecondary Education Cooperative (NPEC)

Technical Review Panel (TRP)

Clearance process and proposed changes





What is the IPEDS Technical Review Panel?

RTI International (RTI) invites groups of technical experts to discuss and make suggestions related to the following: Emerging areas of concern

Legislation and regulations affecting IPEDS

Minimizing the time burden of reporting data

Maintaining and enhancing federal data for data users, including policymakers, researchers, institutions, and the public



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Hosted by RTI and available through the Technical Review Panel link on the IPEDS "Collaborate With NCES" page



Recent TRP Summaries Open for Comment

1	TR 2	
	#69	

Beyond First-time Students: Capturing Non-first-time Student Enrollment and Transfer Outcomes in IPEDS 📷 The Technical Review Panel met to discuss how IPEDS might improve its data collection to better capture transfer-in and non-first-time students and their outo 2024)

m 10/24/2023 - 10/25/2023

Reports and Suggestions from Past IPEDS Technical Review Panels





Nondegree Credentials 📠

The Technical Review Panel discussed how to clarify terminology and definitions around nondegree credentials to provide guidance to data reporters. The Tech potential avenues to collect data from institutions on noncredit credentials.

11/16/2022 - 11/17/2022



Home	About IPEDS TRP	
	Search TRPs	
omes. (Comn	nents due January 31,	
nposition, go	vernance, expectations,	
inical Review	Panel also explored	

- TRP meeting summaries ullet
- Calls for comments
- Dates for upcoming meetings
- Overview of TRP meetings and RTI contact info
- Sign up for email notifications for news and updates
- Advanced full-text search for all content on site
- Mobile-friendly design



Recent Technical Review Panel meetings

Date	TRP Topic
April 2024	IPEDS Data Tools
October 2023	Beyond First-time S Enrollment and Tra
March 2023	Organizing a Worki Component
November 2022	Nondegree Credent



Students: Capturing Non-first-time Student ansfer Outcomes in IPEDS

ing Group for the IPEDS Finance Survey

tials



2023-24 collection review

IPEDS research and development

Clearance process Timeline and proposed changes







Timeline

March 4, 2024 OMB ICR posted to Federal Register NCES posted proposed changes to the collection through the Federal Register to open the 60day public comment period. Changes available at

https://www.regulations.gov/dock et/ED-2024-SCC-0040

~ May 20, 2024 30-day public comment period opens

NCES posts responses to 60-day comments to regulations.gov, along with any changes based on the comments. This opens the 30day comment period.

May 3, 2024 60-day public comment period ends

This is the last day to comment for the 60-day comment period. The comment period ends at 11:59 p.m.



August 7, 2024 2024-25 data collection

opens

2024-25 changes are implemented. 2025-26 changes have a preview year.

~ June 19, 2024 30-day public comment period ends

This is the last day to comment for the 30-day comment period. The comment period ends at 11:59 p.m.

August 6, 2025 2025-26 data collection

opens 2025-26 changes are implemented.







2023-24 collection review

IPEDS research and development

Clearance process Timeline and proposed changes

Reviewing and commenting







How to know when changes are happening/where changes are posted

IPEDS announces open comment periods in This Week in IPEDS

Information Collection Requests (ICR) are announced in the Federal Register

https://www.federalregister.gov/documents/2024/03/04/2024-04509/agencyinformation-collection-activities-comment-request-integrated-postsecondaryeducation-data

Documents are posted at https://www.regulations.gov

https://www.regulations.gov/docket/ED-2024-SCC-0040



https://nces.ed.gov/ipeds/this-week-in-ipeds

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To review, go to 'Browse documents'

Agency Information Collection Activities;	Federal register notice about comme
Comment Request; Integrated Postsecondary Education Data System (IPEDS) 2024-25	'Comment' button, which allows yo
through 2026-27	
Supporting Statement	Part A: Background information, sh
	Part B: Description of respondents, meetings
Forms and Instruments	Appendix A: Best summary of chan
	Appendix B: Details communication
	Appendix C: Manual for Keyholder Appendix D: Directed questions about
	Survey packages: Shows the change



nent period

ou to comment

hort summary of changes and burden estimates

, statistical methodology, and attendees for technical review panel

nges

ons we send institutions

rs

oout potential changes related SFA

ges within each survey including for screens, instructions, and FAQs







2023-24 collection review

IPEDS research and development

Clearance process and proposed changes Timeline

Reviewing and commenting

Proposed changes







2024-25 Proposed Changes







Glossary changes

Additions	Deletions
Attendance status	
Cost (CST)	
Student aid assets	
Student level	



2024–25

Edits

Continuing/returning student (undergraduate)

Entering students (undergraduate)

Non-first-time student (undergraduate)

Transfer-in student

Transfer-out student

Undergraduate student

2024-25 new Cost (CST) survey component

Reason for new survey component

Many institutions want to revise cost of attendance data when they are submitting data for net price of attendance but are not able to.

Creating College Affordability and Transparency Lists is easier with all data in one data file.

NCES is looking into changing the financial aid period for the SFA survey component, however, the academic year reported for CST will remain the same.

Changes

Most of the data in CST have been moved from IC and SFA and do not represent a change in what has previously been collected.

This survey will include questions on whether postsecondary institutions ask for other financial information not on the FAFSA form and whether they collect asset data even when students qualify for having their assets exempted from the federal need analysis as this information required by the FAFSA Simplification Act.








2024-25 new Cost (CST) survey component screen

In addition to selected screening questions from IC, n Simplification Act have been added:

9. For the purposes of awarding institutional financial aid, does your institution require asset information from students who qualify for the exemption from asset reporting on the FAFSA form?

RB	No
RB	Yes

10. For the purpose of awarding institutional financial aid, does your institution require additional financial information separate from the FAFSA form?

RB	No
RB	Yes (please include a website link to where you
	Link:



In addition to selected screening questions from IC, new questions to collect information required by the FAFSA

our institution's website explains what additional financial information is required.



2024-25 cost and net price of attendance changes

IC

Removed the Cost of Attendance and Tuition Elements to the new Cost survey component.

SFA

component.

CST

New survey component encompassing the elements needed to calculate net price (moved from IC and SFA) as well as other tuition and fee questions from IC and SFA. Will be open in fall for cost of attendance reporting, and in Winter for net price reporting.



Removed the cost of attendance and net price calculation elements to the new Cost (CST) survey







2024-25 new Cost (CST) survey component

Opens in the fall for the reporting of cost of attendance

Cost of attendance data must be submitted by the end of fall collection; net price data can be submitted but is not required until end of winter collection.

Opens again in the winter for the reporting of data necessary to calculate the net price of attendance Cost of attendance data may be revised if necessary.

Data for all years are Data are not revised in the PYR system. reported and edited within the CST survey component





2024-25 Institutional Characteristics (IC)

Moved the Cost of Attendance and tuition data elements to the new Cost survey component.

New IC includes

All prior IC data elements except for tuition and cost. All prior IC Header data elements.

Moved Dual Enrollment screening question to the 12-month Enrollment survey component.





2024-25 Student Financial Aid (SFA)

Moved the cost of attendance and net price calculation data elements to the new Cost (CST) survey component.

Applied the screening question for Section 2 -	Did
Participation in U.S. Department of Veterans Affairs Post-	Bill
9/11 GI Bill or U.S. Department of Defense Military	the 2
Tuition Assistance Benefit Programs to all institutions.	you a

Clarified that institutions should include private education loans in loans to students reported in Section 1, Part C, Line 7.

Clarified that Fall Enrollment (EF) student counts are carried forward and used to calculate average aid amounts and percentages for academic reporters whereas 12-Month Enrollment (E12) student counts are carried forward and used to calculate average aid amount and percentages for program reporters throughout the SFA survey component.





your institution participate in the U.S. Department of Veterans Affairs Post-9/11 GI or U.S. Department of Defense Military Tuition Assistance benefit programs during 2023-24 award period? (You are required to complete Section 2 of the SFA Survey if answer "Yes" to this screening question).







2024-25 12-month Enrollment (E12)

Moved the screening question for the high school students enrolled for credit from IC to E12.

Indicate whether the institution enrolled high school students in college courses for credit during the 12-month reporting period.

first-time."	This change clarifies the relation in' enrollment status on the Fall 12-month Enrollment (E12) surv 'non-first-time' cohort on the Ou survey component.
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Removed mention of "non-first-time" on survey screens and instructions when discussing "transfer-in" student enrollment status to clarify the distinction between these two terms.



This change was prompted by feedback from the IPEDS Help Desk and the IPEDS data reporters that separating the screening question and enrollment count reporting on two different survey components led to confusion and timing misalignment.

nship between 'transfer-Enrollment (EF) and vey components and the Outcome Measures (OM)

This addition was prompted by feedback from the Technical Review Panel #69, IPEDS data reporters, and data users that the IPEDS survey materials conflated the concepts of "transfer-in" and "non-first-time," which led to misunderstanding in interpretation. This change will clearly separate these two concepts in IPEDS survey materials to improve clarity and understanding of these terms.

This change was prompted by feedback from the IPEDS data reporters and data users that IPEDS survey materials conflated the concepts of "transfer-in" and "non-first-time," which led to misunderstanding in interpretation. This change will clearly separate these two concepts in the IPEDS survey materials to improve clarity and understanding of these terms.







2024-25 12-month Enrollment (E12) screening question

Enrolled High School Students

2. Did your institution enroll high school students in college courses for credit during the 12-month Enrollment (E12) reporting period of July 1, 2023 - June 30, 2024?

If you answer Yes to this question, you will report the unduplicated count of high school students enrolled in college courses for credit on Part C of the E12 survey component.

RB	N	0	
RB	Υe	25	
		СВ	Within a dual enrollment program
		СВ	Outside a dual enrollment program

Note: Within a dual enrollment program is defined as within an organized system with special guidelines that allows high school students to take college-level courses. The guidelines might have to do with entrance or eligibility requirements, funding, <u>limits</u> on course taking, etc.

Outside a dual enrollment program is defined as high school students who simply enroll in credit courses through your institution, and are treated as regularly enrolled college students.





2024-25 Outcome Measures (OM)

Clarified instructions about including students who change from non-degree/non-certificate- seeking to degree/certificate- seeking at the IPEDS reporting institution.	This change clarifies that the term "entering" do their degree/certificate-seeking status are include
Added FAQ on "transfer-in" and "non-first-time."	This change clarifies the relationship between 't components and the 'non-first-time' cohort on the
Revised FAQ about "non-first- time" degree/certificate-seeking undergraduate students.	Added a new example to FAQ about students where reporting institution in response to recommendate reported in IPEDS. Finally, added additional information of the properties of the statement of
Other minor changes include a changed of the term "Attendance level" to "Cohort status" in the instructions.	This change clarifies and ensures consistency wa





bes not just apply to students who are new to the reporting institution (i.e., students who change ed despite having already attended the reporting institution).

transfer-in' enrollment status on the Fall Enrollment (EF) and 12-month Enrollment (E12) survey he Outcome Measures (OM) survey component.

ho change from non-degree/non-certificate-seeking to degree/certificate-seeking at the IPEDS tions from Technical Review Panel #69 to further clarify how non-first-time students should be formation to FAQ about resources for tracking subsequent enrollment based on the IPEDS Help

vith terminology used in IPEDS publications and data tools.



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2024-25 Graduation Rates (GR)

question is removed due to concerns with privacy and ability of institutions to change data submitted numerous years prior.





The Gender Unknown or Another Gender than Provided Categories



2024-25 Human Resources (HR)

New Hires. For the Human Resources Instructions for Degree-granting Institutions with Less than 15 Full-Time Staff and Non-degree-granting institutions for the 2024-25 through 2026-27 Data Collections, removed references to New Hires in the instructions. This change was made to reduce confusion as "New Hire" information is not collected in the Human Resources Instructions for Degree-granting Institutions with Less than 15 Full-Time Staff and Non-degree-granting institutions survey form.

Instruction Clarification. Added a clarification to Part G4 instructions to report full year salaries, even if the employee did not work a full year (regardless of when hired). This change was made to clarify the intent of the previous instructions is that salaries should be reported based on their yearly amount, regardless of when hired.









2024-25 Finance (F)

Scholarships and Fellowships Expenses: Clarified for GASB reporting institutions (Part C-1, Line 10) that it is private awards to students where the selection of the student recipient is not made by institution are not included, as opposed to any awards/grants. This clarification was prompted by the feedback from the IPEDS data reporters.

Term Clarification. Replaced all references to the State Student Incentive Grants (SSIG) with Leveraging Educational Assistance Partnerships or LEAP (formerly State Student Incentive Grant or SSIG) to reflect renaming of the program.







2024-25 Fall Enrollment (EF)

Added note to the instructions for Part D to indicate that high school students enrolled in college courses for credit *should not* be included in any calculations to determine an institution's entering class.

Clarified in Part E - First-time Bachelor's Cohort Retention Rates (Line E4) that students from Fall 2023 cohort who completed their bachelor's degree as of Fall 2024 are to be reported as retained.

This change will n changes that were 24, when this guid

Removed mention of "non-first-time" on survey screens and instructions when discussing "transfer-in" student enrollment status to clarify the distinction between these two terms.

FAQ added to clarify the relationship between 'transferin' enrollment status on the Fall Enrollment (EF) and 12-month Enrollment (E12) survey components and the 'non-first-time' cohort on the Outcome Measures (OM) survey component.



	This change was prompted by feedback from the IPEDS Help Desk and IPEDS data reporters that it was unclear and how non-first-time students who were high school student fit into an institution's entering class. This chang clarifies who should and should not be included in an institution's entering class. The change is applicable to degree-granting institutions only.
now align the survey screen with text e made to the EF instructions in 2023– dance was first provided.	This change is made address an inconsistency between t survey item and the related instructions; now both will b aligned. This change is applicable to 4-year degree-grant institutions with bachelor's cohorts only.
	This change was prompted by feedback from the IPEDS reporters and data users that IPEDS survey materials conflated the concepts of "transfer-in" and "non-first-tim which led to misunderstanding in interpretation. This ch will clearly separate these two concepts in the IPEDS su materials to improve clarity and understanding of these terms.
	This change was prompted by feedback from the Techni Review Panel #69, IPEDS data reporters, and data users the IPEDS survey materials conflated the concepts of "transfer-in" and "non-first-time," which led to misunderstanding in interpretation. This change will clear separate these two concepts in IPEDS survey materials to improve clarity and understanding of these terms.



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2024-25 Cross-cutting change: Gender unknown or another gender than provided categories

The Section on Gender Unknown	Clarification of reporting
or Another Gender than Provided Categories has	Description of the purpose
been revised.	Additional response item

Impacts the following survey –	EF
components:	E12
	ADM
	C



period for each survey component

se for the section



2024-25 Gender Unknown or Another Gender than Provided Categories

EF survey screen example:

Part A – Fall Enrollment – Gender Unknown or another gender Another Gender than Provided Categories

The 'gender unknown' category is to report students for whom the institution does not know a gender. Reporting Reminders:

- 'Men' and 'Women' categories in all other sections of the survey component.
- women reported.
- The 'gender unknown' category is to report students for whom the institution does not know a gender.

Is your institution able to report another gender for the Fall 2024-25 data collection reporting period? If you indicate 'No, my institution does is not collect data on able to report another gender,' leave the cells in the rows for 'Another gender' blank (i.e., do not report 0). If you indicate 'No, some cells will have a value of less than 5 students,' your institution collects data on another gender, but some cells will have a value of less than 5 students, do not report the data and leave the cells in the rows for 'Another gender' blank. If you indicate 'Yes', but no students identified as another gender, please enter '0'.

Undergraduate students:

RB	YesNo, my institution is not able to report another gender (do not report)
RB	No, some cells will have a value of less than 5 students (do not report)
RB	No, my institution does not collect data on another genderYes

Graduate students:

RB	YesNo, my institution is not able to report another gender (do not report)
RB	No, some cells will have a value of less than 5 students (do not report)
RB	No, my institution does not collect data on another genderYes



The purpose of this supplemental section is to determine whether institutions are able to report the number of students for whom gender is unknown and the number of students for whom gender does not align with the 'Men' and 'Women' categories. Note that these students must still be allocated into the

Institutions should not ask students that do not select a binary gender to allocate themselves to a binary gender category; it is up to the institution to allocate unknown students and students that indicate another gender into the binary categories throughout the forms where required. One method commonly used by institutions is to allocate these students to the binary categories required in other parts of the form using the proportion of men to





2025-26 Proposed Changes





2025-26 Institutional Characteristics (IC)

Move Admissions screening question from IC to ADM Admissions screening question from IC to ADM.

Remove Academic Libraries Expenses screening question from IC (no longer collecting AL).





2025-26 Student Financial Aid (SFA)

Section 1 of the SFA Survey will collect the same student counts and aid amounts for the current categories of undergraduate students (all undergraduates, degree/certificateseeking undergraduates, nondegree/certificate-seeking undergraduates, and full-time, firsttime degree/certificate-seeking undergraduates). The aid types listed were combined from previous collections (i.e., combined the aid types collected for first-time, full-time with the categories collected for all other student categories) and will now be reported for all student categories.

Grant or scholarship aid from the federal government, state/local government, the institution, and other sources known to the institution (Do NOT include student loans)

loans)

Grant or scholarship aid from other sources known to the institution (Do NOT include student loans)

Federal grant and scholarship aid

Federal Pell Grants

Other federal grant and scholarship aid

State/local government grant or scholarship aid (includes fellowships, waivers, and employee exemptions)

Institutional grant or scholarship aid (includes fellowships, waivers, and employee exemptions)

Loans to students

Federal loans to students

Other loans to students (including private loans)





Grants or scholarships from the federal government, state/local government, or the institution (Do NOT include student





2025-26 Student Financial Aid (SFA)

Iraq and Afghanistan Service Grant (IASG) awards

These awards should be included in Federal Pell Grant student counts and award amounts reported to IPEDS due to a change mandated under the Fostering Undergraduate Talent by Unlocking Resources (FUTURE) Act.

Post-9/11 GI Bill Benefits	A federal education benefit for veterans, v Department of Veteran's Affairs that provi fees; books and supplies; and housing. Th public institution, is made directly to the p sent directly to the student. Some benefits institutional match.		
Revised FAQ	Should Iraq and Afghanistan Service Gran reported to IPEDS? Yes, IASG should be IPEDS data collection, IASG awarded sho to IPEDS. Even though the grants are awa Education does not consider these amount should be excluded from Federal Pell Gra		



who served on active duty after September 10, 2001, administered by the vides up to 36 months of education benefits at an approved institution for tuition and The tuition and fees payment, which is the cost for an in-state student attending a postsecondary institution whereas payments for books and supplies and housing are ts may be transferred to dependents. Do not include Yellow Ribbon Program

ant, or IASG funded under the Children of Fallen Heroes Scholarship Act be be reported to IPEDS as federal grants, not scholarships. Beginning with the 2025-26 hould be **included** in Federal Pell Grant student counts and award amounts reported varded, in part, based on Federal Pell Grant methodology, the U.S. Department of nts to be Federal Pell Grants prior to the 2024-25 award year. As such, IASG awards rant student counts and award amounts reported to IPEDS





2025-26 Admissions (ADM)

Move open admissions screening question from IC to ADM.

If an open admission institution	Wonderlic Basic Skills Test (WBST)		
requires an Ability to Benefit test,	Combined English Language Skills Assessment (C		
they will be asked to indicate	ACCUPLACER		
which test(s) they use	Texas Success Initiative (TSI) Assessment		
	Other		
Applicants, admits, and enrolled	Adding data collection for transfer-in stude		
	Disaggregating applicants, admission, and		
Data collection related to waitlist, early decision, and	Did your institution permit first-time studen the student commits to attending if accepted admitted under the policy.		
early action policies	Did your institution permit first-time studen that did not require the student to commit to number of applicants admitted under the po		



(ELSA)

ents

enrolled by race/ethnicity for both first-time and transfer-in students

nts to apply and be notified of an admission decision in advance of the regular notification date if ed (Early Decision)? If yes, report the number of applicants received and the number of applicants

nts to apply and be notified of an admission decision in advance of the regular notification date to attending if accepted (Early Action)? If yes, report the number of applicants received and the olicy.







2025-26 ADM Open Admission Policy screening question

Move and revised open admissions screening question from IC to ADM.

Part A. Screening Questions

	1. For the Fall 2025 admission cycle, did your institution have an ope			
com	completed a high school diploma (or received a GED/other equivale			
prog	grams?			
Insti	tutions that require only an Ability to Benefit (ATB) or similar te			
very	small number of students based on the test, are also considere			
If yo	ur institution has one or more programs with admissions requir			
Data	Data reported to the Admissions survey component will vary based			
RB	Yes, all undergraduate-level programs at the institution are op			
RB	No, all or nearly all undergraduate-level programs at the instit			
	students are evaluated against admission criteria to be grante			
RB	RB No, only one or a few undergraduate-level programs at the in			
	programs are open admission; only students applying to a lim			
	to be granted admission to the institution).			



<u>pen admission policy</u> under which virtually all students that ent) were admitted for all or most entering undergraduate-level

est beyond the high school diploma/equivalent, and only reject a ed open admission.

irements, you should select 'no' to this question.

on response to this question.

pen admission.

itution have admission requirements (i.e., <u>all</u> or nearly all entering ed admission to the institution).

nstitution have admission requirements (i.e., all or nearly all nited number of programs are evaluation against admission criteria



2025-26 ADM Ability to Benefit (ATB) screening question

If an open admission institution requires an Ability to Benefit test, they will be asked to indicate which test(s) they use

 Does your institution use an Ability to Benefit (ATB) or similar test beyond the high school diploma/equivalent? [Open Admission institutions only]

RB	Yes,	please indicate test(s) used.		
	СВ	CB Wonderlic Basic Skills Test (WBST)		
	СВ	CB Combined English Language Skills Assessment (CELSA)		
	СВ	CB ACCUPLACER		
	СВ	CB Assessment and Learning in Knowledge Spaces (ALEKS)		
	СВ	CB Texas Success Initiative (TSI) Assessment		
	СВ	Other		
RB	No			





2025-26 ADM first-time and transfer-in students screening questions

Applicants, admits, and enrolled

Adding data collection for transfer-in students



3. For which entering degree/certificate-seeking undergraduate student type(s) does your institution have admissions requirements? [Institutions that are not open admission]

CB	First-time students
CB	Transfer-in students

4. If your institution has admission requirements for both first-time students and transfer-in students, are these requirements the same? [Institutions that are not open admission; if applicable based on Question #3]

RB	Yes
RB	No

5. Did your institution enroll first-time degree/certificate-seeking undergraduate students in Fall 2025? If no, you will not report admissions data for first-time students. [Institutions that are not open admission; if applicable based on Question #3]

RB	Yes
RB	No

6. Did your institution enroll transfer-in degree/certificate-seeking undergraduate students in Fall 2025? If no, you will not report admissions data for transfer-in students. [Institutions that are not open admission; if applicable based on Question #3]

RB	Yes				
	СВ	Students may transfer credits earned from coursework completed at another postsecondary institution (e.g., college, university).			
	СВ	Students must complete a minimum number of credit or clock hours to enter as a transfer-in student.			
		Report the minimum number of credit or RB Credit hours			
		clock hours	RV	RB	Clock hours
RB	No				



2025-26 ADM race/ethnicity disaggregation

Applicants, admits, and enrolled

Disaggregating applicants, admission, and enrolled by race/ethnicity for both first-time and transfer-in students



Screen below will show for each applicable student type (based on responses to screening questions).

- First-time students [institutions that indicate they have admission criteria for first-time students and enrolled first-time students during reporting period]
- Transfer students [institutions that indicate they have admission criteria for transfer-in students and enrolled transfer-in students during reporting period]

Women (Include 'another gender' and 'gender unknown' students allocated to this category)

	Applicable student type [First-time students, Transfer-in students]						
	Applicants	Admits	Enrolled				
			<u>Full-time</u>	Part-time	Total enrolled	Percent enrolled	
U.S. Nonresident	RV	RV	RV	RV	CV	CV	
Hispanic/Latino	RV	RV	RV	RV	CV	CV	
<u>American Indian or</u> <u>Alaska Native</u>	RV	RV	RV	RV	CV	CV	
Asian	RV	RV	RV	RV	CV	CV	
Black or African American	RV	RV	RV	RV	CV	CV	
Native Hawaiian or Other Pacific Islander	RV	RV	RV	RV	CV	CV	
White	RV	RV	RV	RV	CV	CV	
Two or More Races	RV	RV	RV	RV	CV	CV	
Race and Ethnicity Unknown	RV	RV	RV	RV	CV	CV	
Total women	CV	CV	CV	CV	CV	CV	
Total women prior year	PY	PY	PY	PY	РҮ	PY	





2025-26 ADM waitlist, early decision, and early action screens

Data collection related to waitlist, early decision, and early action policies



Part E. Waitlist, Early Decision, and Early Action [institutions that indicate they have admission criteria for first-time students and enrolled first-time students during reporting period]

Waitlist

For Fall 2025, did your institution maintain a waitlist for first-time students? A waitlist is a list of applicants who met admission requirements but were only to be admitted if space became available. [Applicable to first-time students at institutions that are not open admission]

RB	Yes.	s. If so, check below if your waitlist is ranked.				
	СВ		Waitlist is ranked. Indicate whether students are notified of their place on the list, as well as the number of applicants placed on the listed and admitted, accepted, and enrolled.			
		RB	RB Students are notified of their place on the list.			
		RB	Students are NOT notified of their place on the list.			
		Nun	nber of applicants placed on waiting list	RV		
		Nun	nber of applicants from waiting list admitted	RV		
		1	nber of applicants from waiting list that epted	RV		
		Number of applicants from waiting list that enrolled		RV		
RB	No					

Early Decision

For Fall 2025, did your institution permit first-time students to apply and be notified of an admission decision in advance of the regular notification date if the student commits to attending if accepted (Early Decision)? [Applicable to first-time students at institutions that are not open admission]

RB	Yes	
	Number of applicants received for Early Decision	RV
	Number of applicants admitted for Early Decision	RV
RB	No	

Early Action

For Fall 2025, did your institution permit first-time students to apply and be notified of an admission decision in advance of the regular notification date that did not require the student to commit to attending if accepted (Early Action)? [Applicable to first-time students at institutions that are not open admission]

RB	Yes	
	Number of applicants received for Early Action	RV
	Number of applicants admitted for Early Action	RV
RB	No	





2025-26 Academic Libraries (AL)

NCES has proposed to retire the AL survey component starting with the 2025-26 data collection.









General updates

2023-24 collection review

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IPEDS Help Desk



IPEDS Help Desk







IPEDS Help Desks

RTI International manages the two IPEDS Help Desks

Data Collection Help Desk ipedshelp@rti.org or (877) 225-2568

Tools Help Desk ipedstools@rti.org or (866) 558-0658

The Help Desk provides outstanding service as expert representatives

Additional weeknight and weekend hours offered during the final 10 days of each data collection period



M – F, 8:30a.m.–5:00p.m. ET

IPEDS Help Desk



Data Collection Help: 1-877-225-2568; <u>ipedshelp@rti.org</u>





Help Desk activity 2023–24

	Fall 2023 collection (includes registration)	Winter 2023-24 collection	Spring 2024 collection	Total
Inbound calls	6,678	6,800	4,514*	17,992*
Outbound calls	4,307	3,423	2,087*	9,817*
Number of emails received	6,146	5,384	4,194*	15,724*
Total	17,131	15,607	10,795*	43,533*



*As of 4/19/2024

Help Desk responsibilities

Respond to questions via phone and emails

Assist with resolving edit errors

Make reminder calls to institutions

Review edit explanations and Context Notes

Conduct QC follow-up on potentially problematic data

Contact non-respondents for follow-up



Help Desk – Coordinator reminders

Let the Help Desk know if you need to have schools added/removed from your list.

Request locking order modifications when needed.

Use reports within the Data Collection System to monitor progress and prompt institutions.

Review edit reports.

Make data revisions during the 2-week coordinator period, if needed.

Ensure institutions are aware of your role and any expectations regarding communication.







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Association for Institutional Research training







Association for Institutional Research training



Association for Institutional Research Training




Training

- Association for Institutional Research (AIR)
 - Holds the subcontract for IPEDS training
 - Provides training in a variety of modalities:
 - IPEDS Workshops: Virtual and In-person
 - IPEDS Keyholder Courses: Online
 - IPEDS Video Tutorials: Online
 - NCES Data Institute: Hybrid

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https://www.airweb.org/collaborate-learn/ipeds-training-center

IPEDS workshops









Future IPEDS workshops

These training sessions are designed for Integrated Postsecondary Education Data System (IPEDS) data providers and users. Funding for IPEDS Workshops is provided by the National Center for Education Statistics (NCES).

Workshops can be either co-hosted by AIR and other higher education organizations or offered as an AIR stand-alone training. In either case, workshops are provided at no charge to the co-host and workshop participants.

Interested in co-hosting a workshop? Learn more.

Upcoming Workshops

We offer both in-person and virtual workshop options.





May 2024 in-person IPEDS workshops in Denver, CO

- May 27: Data Tools | 8:00 a.m.–11:30 a.m.
- May 27: Beyond Compliance | 8:00 a.m.-4:00 p.m.
- May 27: Best Practices | 8:00 a.m.-4:00 p.m. .

https://www.airweb.org/forum/2024/register



in the second state of the

Pre-conference: May 27-28

Online IPEDS Keyholder course content



IPEDS Keyholder Essentials: A Beginner's Guide

- For data providers with less than 9 months of experience
- Introduces basic concepts, knowledge, and skills to complete IPEDS submissions
- Provides resources needed to be successful in the keyholder role
- Offers tips and tricks on how to complete accurate and timely IPEDS submissions



- For data providers with 10 to 24 months of experience
- Introduces and expands upon concepts for IPEDS Keyholders, including cleaning data files; leveraging IPEDS data at your institution; reducing the burden of IPEDS reporting with process management and reporting; benchmarking data; and creating benchmarking reports



IPEDS Keyholder Efficiencies: Reducing the Reporting Burden

Structure of Online IPEDS Keyholder courses



- Courses are nonlinear, but only take one course should be taken at a time. \bullet
- One month is needed to complete 10 to 12 hours of content. \bullet
- Courses are self-paced and mentor supported. \bullet



Online IPEDS Keyholder courses

Months offered:

- October
- November
- February
- March
- June

Capacity:

- Essentials: 200 ullet
- Efficiencies: 120 lacksquare







IPEDS training videos

- More than 90 online on-demand just-in-time training videos \bullet
- More than 7 hours of educational content \bullet
- Small and consumable format to assist and answer specific questions





- Instruction and demonstration for using tools effectively
- New Keyholder and Annual IPEDS Update tutorials • Data Release Stages, IPEDS Community, Net Price Calculator



IPEDS Knowledge Exchange

A way for the IPEDS community \bullet to connect, share resources, and ask each other questions—the IPEDS Knowledge Exchange



AIR Hub IPEDS Knowledge Exchange

Welcome! The IPEDS Knowledge Exchange is a free online community for discussion of IPEDS-related questions and topics.

This group (which also functions as a listserv) is intended to offer IPEDS data providers and users additional tools for collaboration and the opportunity to read and/or participate in discussions of topics like best practices, methods for pulling data from student data systems, etc.

JOIN THE CONVERSATION

() IPEDS Knowledge Exchange

Signup and Instructions Guide

Hub Group Notification Settings

AIR Communication Preferences

AIR IPEDS Training Center



IPEDS Educator roles and opportunities

Keyholder Course Mentors



Lead Instructors

Provide support for data providers enrolled in two online courses Are educators with prior Assist with presentation, presentation skills at the exercises and managing national level and participants questions thorough knowledge of IPEDS



Assistant Instructors

Curricula Developers

Typically work in teams of 2 or 3 to assist AIR in developing and updating all workshop materials

NCES Data Institute

Participants will	 Increase their k Apply their new setting Gain an underse education reseated Learn how to feeduce
The Institute comprises three components. Each element builds on the previous one to create a holistic learning experience.	 5-week online 18-week capsto 3-day in-person

Call for applications for the 2025 NCES Data Institute opens Fall 2024



knowledge of IPEDS and other NCES datasets w knowledge of IPEDS and other NCES datasets in a group

standing of how federal data are utilized in postsecondary arch

form their own higher education research agendas

course: January 16–February 18, 2024 one project: February 19–June 21, 2024 n meeting in Washington, DC: June 25–27, 2024





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IPEDS website and data tools







IPEDS website and data tools





IPEDS Survey Components page



Survey components page

- Can be found within the "Use the Data" tab or by visiting <u>https://nces.ed.gov/ipeds/use-</u> <u>the-data/survey-components</u>.
- Includes information on data releases.
- Each survey component has links to survey screens, instructions/FAQs, related videos, helpful graphics, the glossary, and other resources related to the component.





About Use IPEDS - The Data - Your Data

Find a • Your College • Collaborate With NCES

Home > About IPEDS > Survey Components

IPEDS Survey Components

Data are submitted at the aggregated-level from postsecondary institutions and do not have student-level information. Institutions submit data through 12 interrelated survey components about general higher education topics for 3 reporting periods.

Click for more information on IPEDS methodology.

Latest Data Releases

2022-23 Collection	Release Date
Spring	January 16, 2024 (PD)
Winter	December 12, 2023 (PD)
Fall	September 21, 2023 (PD)
Note: PD = Provisional Data; FD =	Final Data

View All Collection Release Dates →

Sort By:	Higher Education Topic	Collection Cycles	•
	onth Enrollment (E12)	Academic Libraries (AL)	ది≣ Admissions (ADM)
😣 Fall		Spring	🛞 Winter
	pletions (C)	Fall Enrollment (EF)	ஸ் Finance (F)
🔞 Fall		Spring	Spring
Grad	luation Rates (GR)	Graduation Rates 200% (GR200)	_{ଥିଲୁ} ଞ୍ଚ Human Resources (HR)
🛞 Win	ter	Winter	O Spring
🔓 Instit	tutional Characteristics (IC)	Kan the America (OM)	Student Financial Aid (SFA)
😣 Fall		🛞 Winter	🛞 Winter







IPEDS Report Your Data page





Data providers page







Data Collection Information



About The Data collection

Learn about IPEDS: what postsecondary data are reported, how to report the data, and when the data are collected, disseminated and used.

- <u>Statutory Requirements</u>
- Institutional Burden



You MUST enter your data into the data entry screens in the data collection system in order to submit your data. Your data are NOT saved on these blank forms. To save any screen as a PDF please use your browser print to PDF functionality



Survey materials

IPEDS 2023-24 Data Collection System

(877) 225-2568 | ipedshelp@rti.org OMB NO. 1850-0582 v.32 : Approval Expires 8/31/2025

2023-24 Survey Materials

Print ? Back to Question

Form, Instructions, FAQs, and Import Specifications

IPEDS Website Trainings & Outreach

IC Header for 4-year degree-granting institutions				
	_			
	Ē			
IC Header for public 2-year degree-granting institutions				
IC Header for public 2-year non-degree-granting institutions				N/A
IC Header for private 2-year degree-granting institutions				
IC Header for private 2-year non-degree-granting institutions				
IC Header for less-than-2-year institutions				
Institutional Characteristics Package	Form	Instructions	FAQ	Import Spec.
Institutional Characteristics for 4-year academic year tuition reporters				-0
Institutional Characteristics for 4-year program tuition reporters				N/A
Institutional Characteristics for degree-granting 2-year academic year tuition reporters				-0
Institutional Characteristics for degree-granting 2-year program tuition reporters		ß		N/A
Institutional Characteristics for non-degree-granting 2-year academic year tuition reporters				-0
Institutional Characteristics for non-degree-granting 2-year program tuition reporters				N/A
Institutional Characteristics for less-than-2-year academic year tuition reporters				-0
Institutional Characteristics for less-than-2-year program tuition reporters				N/A

IPEDS HELP DESK







View Gl

IPEDS glossary



IPEDS²⁰²³⁻²⁴ Data Collection System

IPEDS HELP DESK (877) 225-2568 | ipedshelp@rti.org

OMB NO. 1850-0582 v.32 : Approval Expires 8/31/2025

/iew Glossary		Print full Glossary Download full Glos	ssary: CSV file JSON fi
Search ☆	€ Term ▲	Definition	Related Terms
Terms Keyword Survey	Baccalaureate Colleges - General (Carnegie)	An institutional classification developed by the Andrew W. Carnegie Foundation for the Advancement of Teaching. Baccalaureate Colleges - General are primarily undergraduate colleges with major emphasis on baccalaureate programs . During the period studied, they awarded less than half of their baccalaureate degrees in liberal arts fields.	<u>Carnegie</u> <u>Classification</u>
O-9 A B C D E G H I J K L M N O P O R S I U V W Y Reset Search	Baccalaureate Colleges - Liberal Arts (Carnegie)	An institutional classification developed by the Andrew W. Carnegie Foundation for the Advancement of Teaching. Baccalaureate Colleges - Liberal Arts are primarily undergraduate colleges with major emphasis on baccalaureate programs. During the period studied, they awarded at least half of their baccalaureate degrees in liberal arts fields.	Carnegie Classification
	Baccalaureate/Associate's Colleges (Carnegie)	An institutional classification developed by the Andrew W. Carnegie Foundation for the Advancement of Teaching. Baccalaureate/Associate's Colleges are undergraduate colleges where the majority of conferrals are below the baccalaureate level (associate's degrees and certificates). During the period studied, bachelor's degrees accounted for at least ten percent of undergraduate awards.	<u>Carnegie</u> <u>Classification</u>
	Bachelor's degree	An award (baccalaureate or equivalent degree, as determined by the Secretary, U.S. Department of Education) that normally requires at least 4 but not more than 5 years of full-time equivalent college-level work. This includes all bachelor's degrees conferred in a 5-year cooperative (work-study) program . A cooperative plan provides for alternate class attendance and employment in business, industry, or government; thus, it allows students to combine actual work experience with their college studies. Also includes bachelor's degrees in which the normal 4 years of work are completed in 3 years.	
	Showing 1 to 10 of 19 entries	10 -	« 1 2 »





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IPEDS Use the Data page





Create Custom Data Analyses

<u>ਜੀ</u> Data Trends





Integrated Postsec Education Data Sys	2	About IPEDS -	Use The Data ▼	Report Your Data 👻	Find Your College 🔻	Collaborate With NCES -
ata data submitted	SEARCH Data Ex	H EXISTING DA	ATA	CREATE CUS Data Trends	TOM DATA ANALY	SES
ugh our data		tions and Products		Statistical Ta	at your	
		ad IPEDS Data I Data Files	1	Summary Tab Lookup an In		ct your
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	-	ete Data Files Database				>
o postsecondary edu	cation by		Looks, W	/eb Tables, met	hodology report	First
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IPEDS Find Your College page





Education Data System

Abo IPED

Home > Find yo Find Your College Narrow down your college Find Yc from over 6,000 colleges, and explore resources to plan, prepare, and graduate from Narrow down college. graduate fron Overview → Search Tc Search for College Q Use College Navigator to start your college search. Select the college characteristics that matter to you

Ŕ Compare Colleges

etc.).

>

>

Compare colleges based on numerous criteria including costs, debt, earnings by field of study, and more through the College Scorecard

(e.g. majors, costs, location, types of degrees available,

Map Your College

Locate colleges by state or zip code. Then learn more about those colleges by easily connecting to their IPEDS data and websites.



About IPEDS -	Use The Data ▼	Report Your Data 👻	Find Your College 🔻	Collaborate With NCES -
EXPLOR	E COLLEGES		GET FINANCING	
Search f	or College		Apply for Federal	Student Aid
Compar	e Colleges		Loan Counseling	
Map You	ır College		College Affordabi	lity
College	Stats		and Transparency	Center
			ACCESS CAREER	TOOLS

Career Options

S.

College Stats

Review a few informational tables to help with your college search. Learn more about student enrollment, degrees, graduation rates, and financial aid.

Enrollment

- Each Academic year
- Transfer Students

In the fall

Freshmen

Awards

<u>Degrees/Certificates</u>

Graduation Rates

- <u>At 4-year schools</u>
- For bachelor students

Retention Rates

- Full-time students
- <u>Part-time students</u>

Financial Aid

- Number of freshmen receiving aid
- Percent of Pell

- <u>At 2-year schools</u>
- At less-than-2-year schools

- Percent of freshmen receiving aid



Collaborate With NCES page







Home > Collaborate with NCES

Collaborate With NCES

fellowships

Get Recent News and Updates



IPEDS data providers.



all postsecondary sectors.



uses.





Postsecondary	About	Use	Report	Find	Collaborate
Data System	IPEDS -	The Data =	Your Data -	Your College -	With NCES -

Collaborate with NCES to learn more about IPEDS activities, outreach, R&D, and federal grants and



Using IPEDS data



IPEDS data tools



Create Custom Data Analyses

<u>M</u> Data Trends

Use the Trend Generator to view trends on most frequently asked subject areas including: Enrollment, Completions, Graduation Rates, Employees and Staff, Institutional Revenues, and Financial Aid.

Statistical Tables 🕐

Create simple descriptive statistics (e.g., total, count, average, median, standard deviation, percentiles) on selected IPEDS institutions and variables.



econd	2	About IPEDS -	Use The Data 🔹	Report Your Data •	Find Your College -	Collaborate With NCES *
	SEARCH EX	(ISTING DA	ТА	CREATE CUS	TOM DATA ANAL	YSES
	Data Explo	rer		Data Trends		
	Publication	s and Prod	ucts	Statistical Tal		
	Download IPEDS Data			Summary Tab	oles	st your
	Custom Data Files		Lookup an Ins	stitution		
	Compare Ir	nstitutions		Data Feedbac	k Report	
	Complete I	Data Files		Data Tools Sh	ortcuts	
	Access Dat	abase				>
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IPEDS tools and data files



Search existing data

- Search for a college or College Navigator
- Data Explorer
- Standard Data Feedback Report
- Look up an institution

- Statistical tables







Overview of IPEDS tools and data files





Data Explorer

Trend Generator







Summary Tables

Downloadable Data Files

- Custom Data Files
- Complete Data Files

Data Explorer



IPEDS Data Explorer



Allows users to search for IPEDS web table reports and data tables that appeared in *First Look* publications and formerly the IPEDS Tables Library



Links to tables that can be created using the Trend Generator function





Links to tables that use IPEDS Data from the *Digest of Education* **Statistics**



IPEDS Brochures, Methodology Reports and, previous First Look Reports may be added

Most recent collection year of released data appears on main page

ID		C	Integrated Postsecondary Education Data System
	EV	5	Education Data System

About IPEDS -

<u>Home</u> > <u>Use The Data</u> > Data Explorer

Enter keywords to search for tables, charts, publications, and o

All 1218 Text Tables 1087 Charts 131 Limit by: Surveys

1218 items found - Filtered by: X Survey (Fall Enrollment (EF))

Text Tables

Number and percentage of students enrolled at Title IV institutions by control, student level, other selected characteristics

Survey: Fall Enrollment (EF); Data Year: 2022-23 Collection Year: 2022-23 Source: Tables Library;

Number and percentage distribution of students enrolled at Title IV institutions by control of institution,

Survey: Fall Enrollment (EF); Data Year: 2022-23 Collection Year: 2022-23 Source: Tables Library;

Number of first-time degree/certificate-seeking undergraduate students in the fall 2021 cohort, number still enrolled in fall 2022, and retention rates at Title IV institutions by enrollment status, level of institution, degreegranting status, control of institution



	Use The Data ▪	Report Your Data 🝷	Find Your College 🝷	Collaborate With NCES -	
oth	er products	related to pos	stsecondary edu	ucation.	Q
•	Collection Year	Cohort Year 🔻	🗸 Data Year 🔻 So	ource 🔻 🗑 Remo	ve Filters
			Sort B	y Date descend	dii 🗸

student level, level of institution, distance education status of student, distance education status of institution

How to find tables from prior collection years

IPEDS Integrated Postsecondary Education Data System





How to find tables by survey component

IPEDS Integrated Postsecondary Education Data System

<u>Home</u> > <u>Use The Data</u> > Data Explorer Enter keywords to search for tables, charts, publications, and other products related to postsecondary education. Text Tables 193 Charts 37 All 230 Limit by: 193 items found - Filtered by: X Survey (Admissions (ADM)) Number of applications, admissions, and enrollr students at Title IV institutions that do not have control of institution, and enrollment status Survey: Admissions (ADM); Data Year: 2022-23 Collection Ye Number of Title IV institutions that do not have a

admission consideration, control of institution, degree/certificate-seeking undergraduate stud

Survey: Admissions (ADM); Data Year: 2022-23 Collection Ye

using various selection criteria for admission by control and level of institution





305.30: Number and percentage of degree-granting postsecondary institutions with first-year undergraduates

How to find tables by source

IPEDS Integrated Postsecondary Education Data System

<u>Home</u> > <u>Use The Data</u> > Data Explorer
Enter keywords to search for tables, charts, publications
All 194 Text Tables 194 Charts O Limit by: 9
194 items found - Filtered by: [X] Source (Digest of Education)
308.10: Total 12-month enrollment in degree-gra institution and state or jurisdiction
Survey: 12-month Enrollment (E12); Data Year: 2020-21 Collect
308.20: Total 12-month enrollment in degree-gra state or jurisdiction
Survey: 12-month Enrollment (E12); Data Year: 2020-21 Collec
701.40: Collections, staff, and operating expendi Survey: Academic Libraries (AL); Data Year: 2020-21 Collection
305.10: Total fall enrollment of first-time degree/ postsecondary institutions by attendance status





ection Year: 2021-22 Source: Digest of Education;

anting postsecondary institutions by control of institution and

ection Year: 2021-22 Source: Digest of Education;

itures of degree-granting postsecondary institution libraries

ion Year: 2021-22 Source: *Digest of Education;*

e/certificate-seeking students in degree-granting us, sex of student, and level and control of institution

Related years allows quick access to tables by year

												•	•		
r Relate	d years:	2020-21	•												N
	2020-	21													
Tabl	2019-	20	limen	Ilment in degree-granting postsecondary institutions, by control and level of institution and state or jurisdiction: Academic											
	2018-	19					years 2	2019-20 an	d 2020-21						
	2017-	18		2019-20					2020-21						
	2016-	17		Private		4-year	Private	2-year				Private 4-year		Private 2-year	
	2010-	.,	Publ	lic 2-				For-		Public 4-	Public 2-				For-
State or jurisdiction	2015-	16		year	Nonprofit	For-profit	Nonprofit	profit	Total	year	year	Nonprofit	For-profit	Nonprofit	profit
1	2014-	15		4	5	6	7	8	9	10	11	12	13	14	15
United States			,626,	735 4	,983,050	1,345,992	64,883	263,132	24,749,738	11,109,474	6,973,136	4,950,143	1,365,220	60,616	291,149
Alabama	2013-	14	111	,541	29,433	39,827	†	814	372,741	203,454	102,395	28,106	37,418	413	955
Alaska	2012-	13		t	685	t	125	594	35,057	33,753	t	634	†	117	553
Arizona	2011-	12	288	3,711	13,303	343,403	t	17,228	891,031	248,667	246,753	13,338	361,206	†	21,067
Arkansas	2011-	12	63	,023	16,623	737	1,270	70	184,886	109,545	56,507	16,678	725	1,384	47
California	3,640,4	403 1,191	,159 1,827	,860	393,600	180,047	895	46,842	3,492,961	1,184,926	1,692,784	390,700	174,632	1,104	48,815
Colorado	502,0	014 339	,643 29	,242	45,034	70,451	t	17,644	473,756	322,400	26,254	44,041	57,163	t	23,898
Connecticut	244,2	222 74	,238 63	,746	84,279	21,959	t	t	237,702	71,980	55,370	81,255	29,097	t	1
Delaware	75,7	704 49	,937	t	24,998	631	138	†	75,008	51,937	t	22,414	550	107	†
District of Columbia	117,1	188 5	,676	t	91,427	19,502	t	583	114,606	4,837	t	91,649	17,172	t	948
Florida	1,420,5	515 1,011	,143 41	,153	227,732	78,072	31,312	31,103	1,394,363	974,674	37,568	231,816	84,257	30,935	35,113


Direct links to Digest version of table

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Related years: 2020-21 -

Table 308.10. Total 12-month enrollment in degree-granting postsecondary institutions, by control and level of institution and state or jurisdiction: Academic

years 2019-20 and 2020-21

			2	019-20				2020-21							
				Private	4-year	Private	e 2-year				Private	4-year	Private	2-year	
		Public 4-	Public 2-				For-		Public 4-	Public 2-				For-	
State or jurisdiction	Total	year	year	Nonprofit	For-profit	Nonprofit	profit	Total	year	year	Nonprofit	For-profit	Nonprofit	profit	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
United States	25,523,364	11,239,572	7,626,735	4,983,050	1,345,992	64,883	263,132	24,749,738	11,109,474	6,973,136	4,950,143	1,365,220	60,616	291,149	
Alabama	383,316	201,701	111,541	29,433	39,827	t	814	372,741	203,454	102,395	28,106	37,418	413	955	
Alaska	37,696	36,292	t	685	t	125	594	35,057	33,753	t	634	t	117	553	
Arizona	901,714	239,069	288,711	13,303	343,403	t	17,228	891,031	248,667	246,753	13,338	361,206	t	21,067	
Arkansas	195,215	113,492	63,023	16,623	737	1,270	70	184,886	109,545	56,507	16,678	725	1,384	47	
California	3,640,403	1,191,159	1,827,860	393,600	180,047	895	46,842	3,492,961	1,184,926	1,692,784	390,700	174,632	1,104	48,815	
Colorado	502,014	339,643	29,242	45,034	70,451	t	17,644	473,756	322,400	26,254	44,041	57,163	t	23,898	
Connecticut	244,222	74,238	63,746	84,279	21,959	t	t	237,702	71,980	55,370	81,255	29,097	t	t	
Delaware	75,704	49,937	t	24,998	631	138	t	75,008	51,937	t	22,414	550	107	t	
District of Columbia	117,188	5,676	t	91,427	19,502	t	583	114,606	4,837	t	91,649	17,172	t	948	
Florida	1,420,515	1,011,143	41,153	227,732	78,072	31,312	31,103	1,394,363	974,674	37,568	231,816	84,257	30,935	35,113	



View on digest page Excel

Digest version of table



2022 Tables and Figures

All Years of Tables and Figures

Previous Page

			20)19-20				2020-21							
				Private	4-year	Private	2-year				Private	4-year	Private	2-year	
		Public 4-	Public 2-				For-		Public 4-	Public 2-				For-	
State or jurisdiction	Total	year	year	Nonprofit	For-profit	Nonprofit	profit	Total	year	year	Nonprofit	For-profit	Nonprofit	profit	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
United States	25,523,364	11,239,572	7,626,735	4,983,050	1,345,992	64,883	263,132	24,749,738	11,109,474	6,973,136	4,950,143	1,365,220	60,616	291,149	
Alabama	383,316	201,701	111,541	29,433	39,827	+	814	372,741	203,454	102,395	28,106	37,418	413	955	
Alaska	37,696	36,292	+	685	+	125	594	35,057	33,753	+	634	+	117	553	
Arizona	901,714	239,069	288,711	13,303	343,403	+	17,228	891,031	248,667	246,753	13,338	361,206	+	21,067	
Arkansas	195,215	113,492	63,023	16,623	737	1,270	70	184,886	109,545	56,507	16,678	725	1,384	47	
California	3,640,403	1,191,159	1,827,860	393,600	180,047	895	46,842	3,492,961	1,184,926	1,692,784	390,700	174,632	1,104	48,815	
Colorado	502,014	339,643	29,242	45,034	70,451	+	17,644	473,756	322,400	26,254	44,041	57,163	+	23,898	
Connecticut	244,222	74,238	63,746	84,279	21,959	+	+	237,702	71,980	55,370	81,255	29,097	+	+	
Delaware	75,704	49,937	+	24,998	631	138	+	75,008	51,937	+	22,414	550	107	+	
District of Columbia	117,188	5,676	+	91,427	19,502	+	583	114,606	4,837	+	91,649	17,172	+	948	
Florida	1,420,515	1,011,143	41,153	227,732	78,072	31,312	31,103	1,394,363	974,674	37,568	231,816	84,257	30,935	35,113	
Georgia	695,158	384,363	173,574	93,029	32,771	3,012	8,409	682,296	394,001	157,437	90,513	28,784	3,221	8,340	
Hawaii	79,744	32,988	33,903	11,683	306	+	864	79,227	32,298	34,194	11,787	192	+	756	
Idaho	180,033	80,157	30,687	68,530	+	+	659	176,497	76,514	29,353	69,590	242	+	798	
Illinois	1,009,732	205,408	472,479	250,483	75,809	503	5,050	935,519	207,779	391,980	244,582	85,726	506	4,946	
Indiana	581,996	313,580	162,646	101,473	573	469	3,255	572,481	310,984	159,624	97,527	614	+	3,732	
Iowa	275,278	81,951	127,596	60,468	5,166	+	97	261,860	77,569	118,535	60,726	4,932	+	98	
Kansas	278,429	114,464	120,402	31,057	10,727	+	1,779	263,330	112,089	110,262	28,649	9,923	+	2,407	
Kentucky	334,243	140,263	107,892	74,185	9,928	+	1,975	318,979	139,234	92,993	73,529	10,732	+	2,491	
Louisiana	297,148	169,136	91,046	30,988	283	864	4,831	295,670	175,390	81,773	31,631	396	933	5,547	
Maine	93,116	38,398	23,416	30,849	396	57	t	89,909	38,710	21,417	29,288	443	51	+	
Maryland	461,162	227,551	159,058	67,766	4,799	+	1,988	452,333	222,695	152,468	70,962	3,742	+	2,466	
Massachusetts	614,541	151,613	112,432	347,826	836	1,701	133	592,633	148,246	101,535	340,460	646	1,608	138	
Michigan	647,660	359,138	204,433	80,491		+	3,088		344,809	184,140		699	+	3,784	
Minneste	E45 605	154 075	150 054	00 600	140,000	170	01	ED4 400	150 350	151 001	00 717	151.000	207	+	

Table 308.10. Total 12-month enrollment in degree-granting postsecondary institutions, by control and level of institution and state or jurisdiction: Academic years 2019-20 and 2020-21



DIGEST of EDUCATION STATISTICS

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Data Trends – Trend Generator



Data Trends – Trend Generator (TG)

Trend Generator

The IPEDS Trend Generator is a fast and simple way to view IPEDS data over time.

QUICK START:

- Select a subject and question to create a trend
- View, download, or print the trend chart or table results
- Customize your results by a variety of options

SUBJECT:

- Postsecondary Ins
- > Admissions
- > Student Charges
- > Student Enrollme
- > Residence and Mi
- > Degrees and Certi
- > Graduation and R
- > Outcome Measure
- Financial Aid
- > Institutional Reve
- Institutional Expe
- > Employees and In



	IPEDS	I	Data Tools	I	User Guide	I	Help Desk 1 866-558-0658
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TG in action

Sample research question:

How many students enroll in postsecondary institutions in the fall?





Students enrolled in the fall in TG

Steps:

- Select the questions under Student Enrollment subject.
- Limit your results by the following: 2.
 - Sector of institution
 - Degree-granting status
 - Control of institution
 - Level of institution
 - State
 - Geographic region
 - Institutional category
 - Highest degree offered
 - Historically Black College or University
 - Degree of urbanization (urban-centric locale)
 - Level of student
 - Degree/certificate-seeking status of student
 - Attendance status (full-/part-time)
- Build a one-dimensional or two-3. dimensional table by selecting variables from the row/column options.





SOURCE: U.S. Department of Education, National Center for Education Statistics, Integrated Postsecondary Education Data System (IPEDS), Fall Enrollment component final data (2002 - 2021) and provisional data (2022)

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Students enrolled in the fall in TG

- For example, you are interested in fall enrollment, by race/ethnicity and sector of institution.
- You may also modify your categories for your column/row variables, selecting some institutional sectors and/or certain race/ethnicity categories.
- You can print or download your table in Excel or CSV.



M Trend Generator	IPEDS	Data Tools	User Guid	e	Help Desk 1 866-558-
Change question 💌					A
Student Enrollment: How many students enroll in postsecondary institutions in the	ne fall?				BUILD TABLE
In fall 2022, the number of students who were enrolled in postsecon	dary in	stitutio	ns was		LIMIT RESULTS
18,951,385. This is based on 5,776 institutions.					

G Go Back

Select variables from the row/column options below to build a text table and create new trends for table values over time.

Column	Sector of institution	•	Modify categories 🗙 🕠
Row	Race/ethnicity	-	Modify categories 🗙 ,

all Click on a column title, row title, or cell to trend value(s) over time

Number of students enrolled in postsecondary institutions in the fall, by race/ethnicity and sector of institution: 2022

🔀 Swap			Secto	or of institution			
Race/ethnicity	.alTotal	al Public, 4-year or above	al Private not-for- profit, 4-year or above	al Private for-profit, 4-year or above	al Public, 2-year	al Private not-for- profit, 2-year	.al Priva
"il Total	18,951,385	9,040,080	4,081,822	800,799	4,510,800	31,698	
"(American Indian or Alaska Native	121,264	52,354	16,617	5,779	40,447	447	
al Asian or Pacific Islander	0	N/A	N/A	N/A	N/A	N/A	
.ıl Asian	1,326,181	713,954	285,419	35,684	273,820	1,088	
"I Native Hawaiian or Other Pacific Islander	43,606	15,658	9,127	4,608	11,628	90	
, I Black or African American	2,277,244	943,685	439,048	188,849	584,058	10,081	
, Il Hispanic or Latino	3,716,545	1,765,574	497,951	127,975	1,190,160	3,383	
l White	8,900,094	4,397,995	2,047,550	288,427	1,990,616	14,385	
all Two or more races	746,185	372,791	145,785	28,863	180,104	805	
all Race/ethnicity unknown	000 440		200.004		405 500		

Notes: The Asian, Native Hawaiian or Other Pacific Islander, and the two or more race/ethnicity categories were optional in fall 2008 and fall 2009 and became mandatory in fall 2010. The race/ethnicity titles reflect the new race/ethnicity categories that began in fall 2008 with the exception of Asian or Pacific Islander category which was the term used prior to Fall 2008. This table presents data collected from Title IV institutions in the United States. Prior to Fall 2010, the data include only Title IV primarily postsecondary institutions. SOURCE: U.S. Department of Education, National Center for Education Statistics, Integrated Postsecondary Education Data System (IPEDS), Fall Enrollment component 2022 provisional data.



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Summary Tables



Summary tables

Create a wide-range of preformatted reports for a subgroup of institutions

Include both aggregate and institution-level reports

Select data without drilling down the IPEDS variable tree

Create race/gender tables using a standard format

Download reports into Excel pivot table formats

Create trends by institution

Create visualizations



- Compare between national default groups, user created subgroups, and a focus institution

Summary tables by subject

Summary Tables

The Summary Tables is a tool that allows you to create a wide-range of pre-formatted reports related to a variety of commonly referenced IPEDS data

Expand a subject, select a report table, and view your result.

Institutional Characteristics and Student Charges

Admissions and Test Scores (excludes institutions with an open admissions polic

12 Month Enrollment

Fall Enrollment

Completions

Graduation Rates

Outcome Measures

Student Financial Aid

Human Resources

Finance



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Summary tables: Enhanced to allow users to modify default institution group

Total Gender	Completed a bachelor's degree within 6 years	68.5%	68.5%	69.4%	69.7% Comparison Instit	68.0%	67.0%	64.7%	64.7%	62.9%	62.8%
Total											
	Adjusted cohort	15,932	15,143	15,174	14,871	14,722	14,824	15,338	15,756	16,184	15,895
xpand By	Aggregate Result - User-Selected Institution	ons (14)						1	1		
Percent Number											
lumber or Percent	N is the number of institutions reporting.										
	Completed a bachelor's degree within 6 years	64.6%	64.6%	64.0%	63.4%	62.4%	60.4%	59.7%	59.4%	59.6%	59.4%
Aggregate 🔻	Adjusted cohort	1,521,134	1,508,201	1,490,794	1,470,054	1,453,754	1,474,513	1,466,388	1,435,470	1,422,295	1,384,679
eport Options	Report limited by Title IV four-year institut	ions in the U.S.								Modify Re	port Conditi
Final Data 🔻		N=1,937.	N=1,924.	N=1,932.	N=1,953.	N=1,985.	N=2,070.	N=2,092.	N=2,155.	N=2,145.	N=2
ata Release		Aug 31, 2022	Aug 31, 2021	Aug 31, 2020	Aug 31, 2019	Aug 31, 2018	Aug 31, 2017	Aug 31, 2016	Aug 31, 2015	Aug 31, 2014	Aug 31, 2
Select Institutions									III Tabular	📋 🔒 Chart	🕹 E



Data Tools 🔻 🗙

Summary tables: Enhanced to allow users to modify default institution group

T Select Institutions						
Data Release		Aug 31, 2022	Aug 31, 2021	Aug 31, 2020	Aug 31, 2019	Aug 31, 201
Final Data 🔻		N=606.	N=579.	N=580.	N=578.	N=598
Report Options	Report limited by Title IV four-year in	stitutions in the U.S. a	nd sector of ins	titution*		
Aggregate	Adjusted cohort	1,021,180	1,007,071	986,974	966,778	952.013
	Completed a bachelor's degree within 6 yea	ars 63.5%	63.6%	63.1%	62.4%	61.2%
Number or Percent Percent Number	*Results limited by: Sector of institution (Public, N is the number of institutions reporting.	4-year or above).	I	1		
	Aggregate Result - User-Selected Ins	titutions (14)				
Expand By Total	Adjusted cohort	15,932	15,143	15,174	14,871	14,722
Gender	Completed a bachelor's degree within 6 yea	ars 68.5%	68.5%	69.4%	69.7%	68.0%
Race/ethnicity			1	+ Add	Comparison Instit	ution Result
Race/ethnicity and gender	SOURCE: U.S. Department of Education, Natio	nal Center for Education Sta	tistics, Integrated Po	stsecondary Educatio	on Data System (IPE	DS), Graduation R
Select Status Dates						
SELECTALL UNSELECTALL						
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Aug 31, 2022						
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 Aug 31, 2022 Aug 31, 2021 						
 Aug 31, 2022 Aug 31, 2021 Aug 31, 2020 						
 Aug 31, 2022 Aug 31, 2021 Aug 31, 2020 Aug 31, 2019 						
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 Aug 31, 2022 Aug 31, 2021 Aug 31, 2020 Aug 31, 2019 Aug 31, 2018 Aug 31, 2017 						
 Aug 31, 2022 Aug 31, 2021 Aug 31, 2020 Aug 31, 2019 Aug 31, 2018 Aug 31, 2017 Aug 31, 2016 						



Sector of institution (1)
SELECT ALL UNSELECT ALL Administrative unit only Public, 4-year or above Private not-for-profit, 4-year or above Private for-profit, 4-year or above Public, 2-year Private not-for-profit, 2-year Private for-profit, 2-year Private for-profit, 2-year Private not-for-profit, 2-year Private not-for-profit, 2-year Private not-for-profit, 1ess-than 2-year Private for-profit, less-than 2-year Private for-profit, less-than 2-year
Level of institution
Geographic region
Control of institution
Historically Black College or University
Institutional category
State

Apply

Summary tables: Enhanced to allow users to modify default institution group

Summary	/ Tables	
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Graduation Rates
Trends for bachelor's degree 6-year completion rates for bachelor's degree/certificate-seeking undergraduate students

T Select Institutions

Data Release

Final Data 🔻

Report Options

Aggregate 🔻

Number or Percent

Percent

Number

Expand By

Total

Gender

Race/ethnicity

Race/ethnicity and gender

								III Tabular	l 📔 Chart	Excel	
	Aug 31, 2022	Aug 31, 2021	Aug 31, 2020	Aug 31, 2019	Aug 31, 2018	Aug 31, 2017	Aug 31, 2016	Aug 31, 2015	Aug 31, 2014	Aug 31, 2013	
	N=606.	N=579.	N=580.	N=578.	N=598.	N=593.	N=592.	N=590.	N=580.	N=586.	
Report limited by Title IV four-year institutions in the U.S. and sector of institution*											
Adjusted cohort	1,021,180	1,007,071	986,974	966,778	952,013	951,267	932,667	921,138	917,781	899,060	
Completed a bachelor's degree within 6 years	63.5%	63.6%	63.1%	62.4%	61.2%	59.7%	58.9%	58.6%	58.5%	57.7%	
*Posults limited by: Sector of institution (Public 4 years	ar abova)		-				-		-		

								III Tabular	🛛 🗧 🔒 Chart	Excel
	Aug 31, 2022	Aug 31, 2021	Aug 31, 2020	Aug 31, 2019	Aug 31, 2018	Aug 31, 2017	Aug 31, 2016	Aug 31, 2015	Aug 31, 2014	Aug 31, 2013
	N=606.	N=579.	N=580.	N=578.	N=598.	N=593.	N=592.	N=590.	N=580.	N=586.
Report limited by Title IV four-year instituti	ons in the U.S. a	nd sector of ins	titution*						Modify Re	port Condition
Adjusted cohort	1,021,180	1,007,071	986,974	966,778	952,013	951,267	932,667	921,138	917,781	899,060
Completed a bachelor's degree within 6 years	63.5%	63.6%	63.1%	62.4%	61.2%	59.7%	58.9%	58.6%	58.5%	57.7%
*Posults limited by: Sector of institution /Public 4 years	or abova)									

*Results limited by: Sector of institution (Public, 4-year or above). N is the number of institutions reporting.

Aggregate Result - User-Selected Institutio	Aggregate Result - User-Selected Institutions (14)									
Adjusted cohort	15,932	15,143	15,174	14,871	14,722	14,824	15,338	15,756	16,184	15,895
Completed a bachelor's degree within 6 years	68.5%	68.5%	69.4%	69.7%	68.0%	67.0%	64.7%	64.7%	62.9%	62.8%
+ Add Comparison Institution Result										

SOURCE: U.S. Department of Education, National Center for Education Statistics, Integrated Postsecondary Education Data System (IPEDS), Graduation Rates component.



Data Tools 💌

Summary tables: Enhanced Completions reports to allow for selection of multiple CIP codes and award levels

Summary Tables

The Summary Tables is a tool that allows you to create a wide-range of pre-formatted reports related to a variety of commonly referenced IPEDS data

Expand a subject, select a report table, and view your result.

Institutional Characteristics and Student Charges

Admissions and Test Scores (excludes institutions with an open a

12 Month Enrollment

Fall Enrollment

Completions

Degrees/certificates by gender

Degrees/certificates for selected years

Number of students receiving a degree or certificate, by award level

Degrees/certificates by field of study

Graduation Rates

Outcome Measures

Student Financial Aid

Human Resources

Finance



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EXPAND ALL COLLAPSE ALL

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Summary tables: Enhanced Completions reports to allow for selection of multiple CIP codes and award levels

14

188,083

413

Summary Tables > Completions > Degrees/certificates by race/ethnicity, and field of study, 2021-22

Select Institutions

CIP Data Release CIP Title Award Level Total Code Provisional Data 🗸 Report limited by Title IV degree-granting institutions in the U.S. Report Options This is based on 1,471 institutions. 99 4,990,937 27,960 Aggregate 🔻 Degrees/certificates Grand total total Agricultural/Animal/Plant/Veterinary Science and Related Fields 01 47,792 296 Degrees/certificates Expand by total Race/ethnicity 03 Degrees/certificates Natural Resources and Conservation 29,909 242 Gender total Race/ethnicity and gender Degrees/certificates Architecture and Related Services 04 17,893 50 total Qualifying variables Degrees/certificates Area, Ethnic, Cultural, Gender, and Group Studies 05 12,327 273 Award Level code total 09 111,886 354 CIP Code - 2020 Classification Communication, Journalism, and Related Programs Degrees/certificates total Select Data Year 10 13,680 61 Degrees/certificates Communications Technologies/Technicians and Support Services 2021-22 total 2020-21 Degrees/certificates Computer and Information Sciences and Support Services 11 249,177 918 total 2019-20 Degrees/certificates 12 35,243 311 Culinary, Entertainment, and Personal Services 2018-19 total 2017-18 13 316,677 1,977 Degrees/certificates Education 2016-17 total

Engineering

Degrees/certificates

total



Show more years ..

Data Tools 🔻

🛓 Excel

Native Asian American Latino Islander White races unknown Modify Report 30 350,915 537,942 874,928 11,099 2,539,791 176,554 200,817 270,93 1 1,229 1,796 6,624 68 33,169 1,685 1,261 1,684 1 1,147 791 3,215 55 20,811 1,319 956 1,303 1 1,306 958 2,958 20 8,315 613 398 3,215	onresident alien Condition
30 350,915 537,942 874,928 11,099 2,539,791 176,554 200,817 270,93 1 1,229 1,796 6,624 68 33,169 1,665 1,261 1,684 1 1,147 791 3,215 55 20,881 1,319 966 1,303 1 1,368 958 2,958 20 20 8,315 613 398 3,215	Condition
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845 1,491 2,897 39 4,959 794 284 745	
5,295 12,393 19,184 199 60,978 4,971 2,919 5,593	
809 1,948 2,708 20 6,067 608 612 847	
33,136 25,098 29,002 511 103,258 8,681 10,630 37,943	
1,142 7,724 7,122 78 15,606 1,314 1,506 440	
9,821 33,614 43,931 602 197,475 8,487 14,396 6,374	
21,175 7,451 20,846 199 91,949 6,594 4,498 34,958	

Summary tables: Enhanced Completions reports to allow for selection of multiple CIP codes and award levels

		IES > NCES Educ	onal Center ation Statis	for stics	E MENU			Award Level code
mmary Tables > Comp	letions 🔻 > Deg	rees/certificates by race/ethnicity, and field of st	tudy, 2021-2	22				Select/Deselect All ✓ Degrees/certificates total
Select Institutions								Degrees total Associate's degree
ta Release	Award Level	CIP Title	CIP		American Indian or Alaska Native	Asiar	Black or African American	
Provisional Data 🔻	Report limited by Ti This is based on 1,4	tle IV degree-granting institutions in the U.S. 171 institutions.						 Doctor's degree - research/scholarship Doctor's degree - professional practice
ggregate 🔻	Degrees/certificates total	Grand total	99	4,990,937	27,960	350,918	537,942	874,928 Octor's degree - other
band by	Degrees/certificates total	Agricultural/Animal/Plant/Veterinary Science and Related Fields	01	47,792	296	1,229	1,796	6,624 Certificates below the baccalaureate total Certificates of less than 1 year
ace/ethnicity	Degrees/certificates total	Natural Resources and Conservation	03	29,909	242	1,147	791	3,215 Certificates of less than 12 weeks Certificates of at least 12 weeks but less than 1 year
ender lace/ethnicity and gender	Degrees/certificates total	Architecture and Related Services	04	17,893	50	1,366	958	2,958 Certificates of at least 1 but less than 2 years
alifying variables	Degrees/certificates total	Area, Ethnic, Cultural, Gender, and Group Studies	05	12,327	273	845	1,491	2,897 Certificates above the baccalaureate total
ward Level code IP Code - 2020 Classification	Degrees/certificates total	Communication, Journalism, and Related Programs	09	111,886	354	5,295	12,393	19,184 Dest-master's certificate
ect Data Year 1021-22	Degrees/certificates total	Communications Technologies/Technicians and Support Services	10	13,680	61	809	1,948	2,708
020-21	Degrees/certificates total	Computer and Information Sciences and Support Services	11	249,177	918	33,136	25,098	29,002
019-20 018-19	Degrees/certificates total	Culinary, Entertainment, and Personal Services	12	35,243	311	1,142	7,724	7,122
2017-18	Degrees/certificates total	Education	13	316,677	1,977	9,821	33,614	43,931
2016-17 Show more years	Degrees/certificates total	Engineering	14	188,083	413	21,175	7,451	20,846
	Degrees/certificates total	Engineering/Engineering-related Technologies/Technicians	15	76,768	549	3,633	6,503	12,098
	Degrees/certificates total	Foreign Languages, Literatures, and Linguistics	16	24,800	89	1,520	1,093	6,861
	Degrees/certificates total	Family and Consumer Sciences/Human Sciences	19	52,751	364	3,038	7,131	14,434
	Degrees/certificates total	Legal Professions and Studies	22	65,887	455	3,421	5,775	8,597
	Degrees/certificates total	English Language and Literature/Letters	23	49,244	192	2,207	3,997	8,109
	Degrees/certificates total	Liberal Arts and Sciences, General Studies and Humanities	24	537,066	3,561	31,504	59,078	148,402
	Degrees/certificates total	Library Science	25	6,895	33	239	357	748 Apply



Summary tables: Enhanced Completions reports to allow for selection of multiple CIP codes and award levels

		IES > NCES Education	Statistics	≡ MEN				29 - Military Technologies and Applied Sciences
any Tablas		atificates by reaciathricity, and field of study.	2024.22					30 - Multi/Interdisciplinary Studies
hary rables > Comple	etions V > Degrees/ce	ertificates by race/ethnicity, and field of study,	2021-22					31 - Parks, Recreation, Leisure, Fitness, and Kinesiology
								38 - Philosophy and Religious Studies
ect Institutions								39 - Theology and Religious Vocations
	Award Level	CIP Title	CIP	1013	American Indian or Alaska	Asian	Black or African	40 - Physical Sciences
elease			Code	1010	Native	Asian	American	 41 - Science Technologies/Technicians 42 - Psychology
ional Data 🔻	Report limited by Title IV degr This is based on 155 institution	ree-granting institutions in the U.S. ons.						 42 - Psychology 43 - Homeland Security, Law Enforcement, Firefighting and Related Protective Services
Options	Master's degree	Grand total	99	880,249	3.487	58,384	92.691 95	01 44 - Public Administration and Social Service Professions
gate 🔻	Degrees/certificates total	Grand total	99	4,990,937			537,942 87	4 5 - Social Sciences
	Doctor's degree -	Grand total	99	79,316		4,342		46 - Construction Trades
by	research/scholarship			/ 8,510	204	4,542	7,000	47 - Mechanic and Repair Technologies/Technicians
/ethnicity	Doctor's degree - professional	Grand total	99	122,153	439	16,772	9,034 11,	35 🖸 🗌 48 - Precision Production
er	practice							49 - Transportation and Materials Moving
ethnicity and gender	Doctor's degree - other	Grand total	99	2,415	11	188	587 15	50 - Visual and Performing Arts
ing variables	Master's degree	Agricultural/Animal/Plant/Veterinary Science and Related Fields	01	3,031	9	116	124 20	7 1 - Health Professions and Related Programs
Level code	Degrees/certificates total	Agricultural/Animal/Plant/Veterinary Science and Related Fields	01	47,792	296	1,229	1,796 6,6	124 52 - Business, Management, Marketing, and Related Support Services
ode - 2020 Classification	Doctor's degree - research/scholarship	Agricultural/Animal/Plant/Veterinary Science and Related Fields	01	941	2	26	26 33	Select/Deselect all 4-digit 52.01 - Business/Commerce, General
Data Year	Doctor's degree - professional	Agricultural/Animal/Plant/Veterinary Science and Related Fields	01	3,396	14	154	81 29	1 52.02 - Business Administration, Management and Operations
22	practice							52.03 - Accounting and Related Services
21	Master's degree	Natural Resources and Conservation	03	5,025	29	190	135 40	8 52.04 - Business Operations Support and Assistant Services
20	Degrees/certificates total	Natural Resources and Conservation	03	29,909	242	1,147	791 3,2	11E □ 52.05 - Business/Corporate Communications
19	Doctor's degree -	Natural Resources and Conservation	03	636	5	14	22 40	52.06 - Business/Managerial Economics
18	research/scholarship							52.07 - Entrepreneurial and Small Business Operations
17	Master's degree	Architecture and Related Services	04	6,702	10	374	341 78	3 52.08 - Finance and Financial Management Services
more years	Degrees/certificates total	Architecture and Related Services	04	17,893	50	1,366	958 2,9	52. 09 - Hospitality Administration/Management
	Doctor's degree -	Architecture and Related Services	04	218	1	9	11 8	52.10 - Human Resources Management and Services
	research/scholarship							52.11 - International Business
	Doctor's degree - professional practice	Architecture and Related Services	04	28	0	10	0 3	52.12 - Management Information Systems and Services 52.13 Management Sciences and Quantitative Methods
		Architecture and Related Services	04	8	1	0	2 1	52.13 - Management Sciences and Quantitative Methods
	Doctor's degree - other			1 485	20	00	185 07	52.14 - Marketing
	Master's degree	Area, Ethnic, Cultural, Gender, and Group Studies	05		38		165 27	9 52.15 - Real Estate 100 52.16 - Taxation
	Degrees/certificates total	Area, Ethnic, Cultural, Gender, and Group Studies	05	12,327	273		1,491 2,8	■ □ 52.17 - Insurance
	Doctor's degree - research/scholarship	Area, Ethnic, Cultural, Gender, and Group Studies	05	358	5	21	52 49	 52.17 - Insurance 52.18 - General Sales, Merchandising and Related Marketing Operations
	Master's degree	Communication, Journalism, and Related Programs	09	12,168	43	520	1,497 1.4	 E C Sector a constance of the original constant of the ori
	Degrees/certificates total		09	111,886		5,295		In □ 52.20 - Construction Management
	Degrees/certinicates total	Communication, Journalism, and Related Programs	08	601	004	25	29 23	



Summary tables: Enhanced Completions reports to allow for selection of multiple CIP codes and award levels

2017-18

2016-17

Show more years ...

		IES > NCES Edu	ional Ce Ication	enter for Statistic				[Search Go				
Summary Tables > Completion	ons 🔹 > Degrees/certif	ficates by race/ethnicity, and field of	f study,	2021-22	2							Data To	ools 🔻 💙
▼ Select Institutions													± ∈
Data Release	Award Level	CIP Title	CIP Code	Total	American Indian or Alaska Native	Asian	Black or African American	Hispanic or Latino	Native Hawaiian or Other Pacific Islander	White	Two or more races	Race/ethnicity unknown	Nonresident a
Provisional Data 🕶	Report limited by Title IV degree- This is based on 12 institutions.	granting institutions in the U.S.										Modif	y Report Condition
Report Options	Master's degree	Grand total	99	880,249	3,467	58,384	92,691	95,011	1,608	441,475	23,422	47,968	116,223
Aggregate 🔻	Degrees/certificates total	Grand total	99	4,990,937	27,960	350,915	537,942	874,928	11,099	2,539,791	176,554	200,817	270,931
Expand by	Doctor's degree - research/scholarship	Grand total	99	79,316	234	4,342	7,635	5,145	80	33,789	1,808	4,290	21,993
Expand by	Doctor's degree - professional practice	Grand total	99	122,153	439	16,772	9,034	11,357	176	71,124	4,012	5,996	3,243
Race/ethnicity Gender	Doctor's degree - other	Grand total	99	2,415	11	188	567	159	5	1,210	51	122	102
Race/ethnicity and gender	Master's degree	Business Administration, Management and Operations	52.02	120,597	591	7,813	16,368	13,020	292	60,647	3,117	9,336	9,413
	Degrees/certificates total	Business Administration, Management and Operations	52.02	394,044	2,433	26,957	51,089	65,441	1,154	188,279	12,111	25,714	20,886
Qualifying variables	Doctor's degree - research/scholarship	Business Administration, Management and Operations	52.02	3,067	9	134	679	178	7	1,042	38	509	471
Award Level code	Doctor's degree - professional practice	Business Administration, Management and Operations	52.02	149	2	6	41	2	1	54	7	36	0
CIP Code - 2020 Classification	Doctor's degree - other	Business Administration, Management and Operations	52.02	286	1	9	209	14	0	46	0	7	0
Select Data Year	Master's degree	Business/Managerial Economics	52.06	71	0	6	11	12	0	31	1	2	8
2021-22	Degrees/certificates total	Business/Managerial Economics	52.06	4,592	8	537	247	483	3	2,405	170	77	662
2020-21	Doctor's degree - research/scholarship	Business/Managerial Economics	52.06	21	0	0	0	0	0	3	0	0	18
2019-20 2018-19						+ Add C	Comparison Institution Result						
0047.40	SOURCE: U.S. Department of Education 1	National Center for Education Statistics. Integrated Postsecond	ary Education	Data System	(IPEDS), Completions component								

SOURCE: U.S. Department of Education, National Center for Education Statistics, Integrated Postsecondary Education Data System (IPEDS), Completions component.





Other improvements to data tools to enhance user experience and improve performance

- Implemented health monitoring that resulted in adding indices to several tables, in particular Completions and Human resources
 - Allows tables to run reports faster
- Added dynamic titles for reports
- Made enhancements to the display of footnotes
- creates can be shared with URL instead of session)
 - Allows for the retention of qualifying variable selection The retention reports and filters used is included in shared URL



Links in the data tools can be sent without saving sessions (e.g., a Summary table with selections made

Implemented the payload session management that allows sharing session and user behaviors



Complete data files





IPEDS complete data files

- Allows users to include all variables for all reporting institutions by survey component.
- Available to download by collection year.



IDEDE	Integrated Postsecondary	Data Tools Help Desk 1 866-558-0658							
PEDS Integrated Postsecondary Education Data System		C Start over	E Save session Help	MAIN MENU					
Complete Dat	a Files			<u>Data Release Info</u>					
Years & Surveys	•								

Continue

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Data files are available in ZIP format.

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2022

All Surveys

Year	Survey	Title	Data File	Stata Data File	Programs	Dictionary
2022	Institutional Characteristics	Directory information	HD2022	HD2022 STATA	SPSS, SAS, STATA	Dictionary
2022	Institutional Characteristics	Educational offerings, organization, services and athletic associations	<u>IC2022</u>	IC2022 STATA	<u>SPSS, SAS, STATA</u>	<u>Dictionary</u>
2022	Institutional Characteristics	Student charges for academic year programs	IC2022 AY	IC2022 AY STATA	<u>SPSS</u> , <u>SAS</u> , <u>STATA</u>	Dictionary
2022	Institutional Characteristics	Student charges by program (vocational programs)	IC2022 PY	IC2022 PY STATA	<u>SPSS</u> , <u>SAS</u> , <u>STATA</u>	<u>Dictionary</u>
2022	Institutional Characteristics	Branch campus locations listed on College Navigator	IC2022 CAMPUSES	IC2022 CAMPUSES STATA	<u>SPSS</u> , <u>SAS</u> , <u>STATA</u>	<u>Dictionary</u>
2022	Institutional Characteristics	Response status for all survey components	FLAGS2022	FLAGS2022 STATA	SPSS, SAS, STATA	Dictionary
2022	12-Month Enrollment	12-month unduplicated headcount by race/ethnicity, gender and level of student: 2021-22	EFFY2022	EFFY2022 STATA	<u>SPSS, SAS, STATA</u>	<u>Dictionary</u>
2022	12-Month Enrollment	12-month unduplicated headcount by distance education status and student level: 2021-22	EFFY2022 DIST	EFFY2022 DIST STATA	<u>SPSS, SAS, STATA</u>	<u>Dictionary</u>
2022	12-Month Enrollment	12-month instructional activity: 2021-22	EFIA2022	EFIA2022 STATA	SPSS, SAS, STATA	Dictionary
2022	12-Month Enrollment	Response status all survey components	FLAGS2022	FLAGS2022 STATA	SPSS, SAS, STATA	Dictionary
2022	Admissions and Test Scores	Admission considerations, applications, admissions, enrollees and test scores, fall 2022	ADM2022	ADM2022 STATA	<u>SPSS, SAS, STATA</u>	<u>Dictionary</u>
2022	Admissions and Test Scores	Response status for all survey components	FLAGS2022	FLAGS2022 STATA	SPSS, SAS, STATA	Dictionary



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More complex analyses

- Users interested in more complex analyses often prefer to download complete data files to create their own analytic datasets.
- Common applications include
 - combining multiple years of data to create a panel dataset;
 - collection year; and
 - merging other data sources with IPEDS data.



- combining multiple IPEDS survey components within the same





General updates

2023-24 collection review

IPEDS research and development

Clearance process and proposed changes

Resources

IPEDS Help Desk

Association for Institutional Research training

IPEDS website and data tools

Other resources







Other resources





IPEDS resource pages/brochures and NCES blog posts

Resource Pages/Brochures

IPEDS Integrated Postsecondary Education Data System

About IPEDS -The Data 🔹

Your Data -

Your College -

Collaborate With NCES

Home > Use The Data > Institutional Groupings in IPEDS

Institutional Groupings in IPEDS

> Institutional Grouping Variables Available in IPEDS Data Products

Institutional Grouping Variables Not Currently Available in IPEDS Data Products

Guidance for Data Users

Institutional Groupings in IPEDS: Considerations for Data Use and Analysis

The Integrated Postsecondary Education Data System (IPEDS) represents the universe of U.S. postsecondary institutions eligible to participate in any of the Title IV federal student financial assistance programs, which included more than 6,000 institutions in 2022-23. In practice, however, data users are often interested in exploring only a subset of the broader universe of institutions.

For example, an academic researcher or policy analyst may be interested in "community colleges" in a particular state or "flagships universities" in all states. Similarly, an institutional research analyst may be most interested in comparing a small number of "peer institutions" for benchmarking purposes.

IPEDS data products—like web-based data tools and data files—include variables that may be useful for grouping institutions by selected characteristics. Data users may also identify their own institutional group of interest using sources or lists outside of IPEDS. This resource page provides an overview of how to understand, identify, and create institutional groupings within IPEDS data products.

Institutional Grouping Variables Available in IPEDS Data Products

Data users may find it useful to filter the IPEDS universe into smaller institutional groupings that are more meaningful for analysis and comparison. The following table presents common institutional grouping variables included in IPEDS data tools and files.

Common Institutional Grouping Variables Available in IPEDS

Survey Component	Variable ¹	Description
Institutional Characteristics Header (IC-H)	Control	Whether an institution is operated by publicly elected or appointed officials (public control) or by privately elected or appointed officials and derives its major source of funds from private sources (private control). Institutions under private control are further classified as either nonprofit or for-profit.



NCES Blog

NCES Blog

National Center for Education Statistics

 Celebrating the ECLS-K:2024: Providing Key National Data on Our Country's Youngest Learners Measuring Student Safety: New Data on Bullying Rates at School -----

Using IPEDS Data: Available Tools and **Considerations for Use**

March 6, 2024 LNCES Blog Editor FAQs, General



The Integrated Postsecondary Education Data System (IPEDS) contains comprehensive data on postsecondary institutions. IPEDS gathers information from every college, university, and technical and vocational institution that participates in federal student financial aid programs. The Higher Education Act of 1965, as amended, requires institutions that participate in federal student aid programs to report data on enrollments, program completions, graduation rates, faculty and staff, finances, institutional prices, and student financial aid.

These data are made available to the public in a variety of ways via the IPEDS Use the Data webpage. This blog post provides a description of available IPEDS data tools as well as considerations for determining the appropriate tool to use.

Available Data Tools

IPEDS provides data tools for a variety of users that are organized into three general categories: (1) Search Existing Data, (2) Create Custom Data Analyses, and (3) Download IPEDS Data.

Search Existing Data

Users can search for aggregate tables, charts, publications, or other products related to postsecondary education using the Data Explorer or access IPEDS data via NCES publications like the Digest of Education Statistics or the Condition of Education.

Create Custom Data Analyses

Several data tools allow users to create their own custom analyses with frequently used and

College Navigator

College Navigator is a free consumer information tool designed to help students, parents, high school counselors, and others access information about postsecondary institutions.

Note that this tool can be found on the Find Your College webpage (under "Search for College"), along with various other resources to help users plan for college







IPEDS Data Collection Help Desk (877) 225-2568 ipedshelp@rti.org

> IPEDS Tools Help Desk (866) 558-0658 ipedstools@rti.org





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