IPEDS 2024-25 Data Collection System

IPEDS HELP DESK (877) 225-2568 | ipedshelp@rti.org OMB NO. 1850-0582 v.33 : Approval Expires 8/31/2027 User ID: P1783871

12-month Enrollment 2024-25

Institution: Missouri Western State University (178387)

User ID: P1783871

Overview

12-month Enrollment Overview

The 12-month Enrollment survey component collects unduplicated student enrollment counts and instructional activity data for an entire 12-month period. Using the instructional activity data reported, a full-time equivalent (FTE) student enrollment at the undergraduate and graduate level is estimated (4-year institutions only). Institutions with Doctor's - professional practice students will also report the FTE enrollment of those students (4-year institutions only). NCES uses the FTE enrollment to produce indicators such as expenses by function per FTE as reported in the IPEDS Data Feedback Report.

Data Reporting Reminder:

- All institutions must use the July 1 June 30 reporting period.
- · Report data to accurately reflect the time period corresponding with the IPEDS survey component, even if such reporting is seemingly inconsistent with prior-year reporting.

Changes in reporting

The following changes were implemented for the 2024-25 data collection period:

- Added screening question to indicate whether the institution enrolled high school students in college courses for credit during the 12-month reporting period. Note: This screening question originally appeared on the Institutional Characteristics Header component when first added in the 2023–24 data collection. This item was added to the 12-month (E12) component in the 2024–25 data collection to better align the timing of this screening question to the reporting of the enrollment counts. This change was prompted by feedback from the IPEDS Help Desk and IPEDS data reporters that separating the screening question and enrollment count reporting on two different components led to confusion and timing misalignment.
- Revised the Gender Unknown or Another Gender than Provided Categories screen for clarity.
- 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 data reporters and data users that IPEDS survey materials conflated the concepts of "transfer-in" and "non-firsttime," 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.
- Added a new FAQ to better clarify the relationship between "transfer-in" enrollment status on the Fall Enrollment (EF) and 12-month Enrollment (E12) components and the "non-first-time" cohort on the Outcome Measures (OM) component. This change was prompted by feedback from the 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.
- Revised definition for "Transfer-in student" Glossary term to improve clarity. This change was prompted by feedback from the IPEDS data reporters and data users that the current definition for "Transfer-in student" led to misunderstanding in interpretation. This change will clarify this term for greater understanding among the IPEDS audiences.
- Revised definition for "Non-first-time student (undergraduate)" Glossary term to improve clarity. This change was prompted by feedback from the IPEDS data reporters and data users that the current definition for "Non-first-time student (undergraduate)" led to misunderstanding in interpretation. This change will clarify this term for greater understanding among the IPEDS audiences.
- Revised definition for "Continuing/Returning student (undergraduate)" Glossary term to improve clarity. This change was prompted by feedback from the IPEDS data reporters
 and data users that the current definition for "Continuing/Returning student (undergraduate)" led to misunderstanding in interpretation. This change will clarify this term for
 greater understanding among the IPEDS audiences.

Resources:

- To download the survey materials for this component: Survey Materials
- To access your prior year data submission for this component: Reported Data

If you have questions about completing this survey, please contact the IPEDS Help Desk at 1-877-225-2568.

Clock hours

Institution: Missouri Western State University (178387)

12-month Enrollment Screening Questions

1. Which instructional activity units will you use to report undergraduate instructional activity?

- Undergraduate instructional activity data in Part B may be reported in units of clock hours or credit hours.
- Please note that any graduate level instructional activity must be reported in credit hours. (4-year institutions only)
- 0 Credit hours • Both clock and credit hours (some undergraduate programs measured in clock hours and some measured in credit hours) 0 😭 You may use the box below to provide additional context for the data you have reported above. Context notes will be posted on the College Navigator website. Therefore, you should

	write all context notes using proper grammar (e.g., complete sentences with punctuation) and common language that can be easily understood by students and parents (e.g., spell out				
ac	ronyms).				

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 be able to report the unduplicated count of high school students enrolled in college courses for credit on Part C of the 12-month Enrollment (E12) survey component.

Yes.

Within a dual enrollment program.

✓ Outside a dual enrollment program.

O No

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, limits 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.

Part A - Unduplicated Count for Full-time Undergraduate Students

12-month Unduplicated Count by Race/Ethnicity and Gender - Full-time Undergraduate Students

July 1, 2023 - June 30, 2024

Reporting Reminders:

- The 12-month unduplicated count must be equal or greater than the corresponding prior year fall enrollment.
- Report Hispanic/Latino individuals of any race as Hispanic/Latino
- Report race for non-Hispanic/Latino individuals only
- Even though Teacher Preparation certificate programs may require a bachelor's degree for admission, they are considered subbaccalaureate undergraduate programs, and students in these programs are undergraduate students.

Men

		<u>Degr</u>	ree/certificate	-seeking	Non-degree/	Total, Full-time undergraduate students	
Students enrolled for <u>credit</u>	First-time	<u>Transfer-</u> <u>in</u>	Continuing/ Returning	Total degree/certificate- seeking	non-certificate- seeking		
U.S. Nonresident	0	1	7	8	0	8	
<u>Hispanic/Latino</u>	0	1	9	10	0	10	
American Indian or Alaska Native	4	1	5	10	0	10	
<u>Asian</u>	3	0	7	10	0	10	
Black or African American	60	12	89	161	3	164	
Native Hawaiian or Other Pacific Islander	0	0	1	1	0	1	
<u>White</u>	138	60	367	565	20	585	
Two or more races	22	10	51	83	5	88	
Race and ethnicity unknown	20	4	19	43	1	44	
Total men	247	89	555	891	29	920	
Total men prior year	274	112	610	996	31	1,027	

Women

Women								
		<u>Degr</u>	ree/certificate	-seeking	Non-degree/	Total, Full-time		
Students enrolled for <u>credit</u>	<u>First-time</u>	<u>Transfer-</u> <u>in</u>	Continuing/ Returning	Total degree/certificate- seeking	non-certificate- seeking	undergraduate students		
<u>U.S. Nonresident</u>	0	2	17	19	0	19		
Hispanic/Latino	1	3	20	24	0	24		
American Indian or Alaska Native	4	3	10	17	1	18		
Asian	9	4	20	33	0	33		
Black or African American	77	13	86	176	1	177		
Native Hawaiian or Other Pacific Islander	2	0	1	3	0	3		
<u>White</u>	212	76	613	901	17	918		
Two or more races	37	9	58	104	1	105		
Race and ethnicity unknown	28	7	31	66	1	67		
Total women	370	117	856	1,343	21	1,364		
Total women prior year	346	103	985	1,434	26	1,460		
Grand total (2023-24)	617	206	1,411	2,234	50	2,284		
Prior year data:								
Grand total (men+women) prior year	620	215	1,595	2,430	57	2,487		
Total Full-time undergraduate enrollment Fall 2023 NOTE: Grand total (2023-24) calculated above is expected to be greater than total Full-time undergraduate enrollment Fall 2023.	582	142	1,373	2,097	35	2,132		

Part A - Unduplicated Count for Part-time Undergraduate Students

12-month Unduplicated Count by Race/Ethnicity and Gender - Part-time Undergraduate Students

July 1, 2023 - June 30, 2024

Reporting Reminders:

- The 12-month unduplicated count must be equal or greater than the corresponding prior year fall enrollment.
- Report Hispanic/Latino individuals of any race as Hispanic/Latino
- Report race for non-Hispanic/Latino individuals only
- Even though Teacher Preparation certificate programs may require a bachelor's degree for admission, they are considered subbaccalaureate undergraduate programs, and students in these programs are undergraduate students.

Men

		<u>Deg</u>	ree/certificate	-seeking	Non-degree/	Total, Part-time	
Students enrolled for <u>credit</u>	First-time	<u>Transfer-</u> <u>in</u>	Continuing/ Returning Total degree/certificate- seeking		non-certificate- seeking	undergraduate students	
<u>U.S. Nonresident</u>	0	0	1	1	2	3	
<u>Hispanic/Latino</u>	0	0	3	3	0	3	
American Indian or Alaska Native	0	0	1	1	14	15	
Asian	0	1	1	2	13	15	
Black or African American	2	2	7	11	17	28	
Native Hawaiian or Other Pacific Islander	0	0	0	0	4	4	
White	6	7	68	81	394	475	
Two or more races	0	7	6	13	40	53	
Race and ethnicity unknown	1	2	2	5	58	63	
Total men	9	19	89	117	542	659	
Total men prior year	15	21	121	157	485	642	

Women

Women							
		<u>Degr</u>	ee/certificate	-seeking	Non-degree/	Total, Part-time	
Students enrolled for <u>credit</u>	<u>First-time</u>	<u>Transfer-</u> <u>in</u>	Continuing/ Returning	Total degree/certificate- seeking	non-certificate- seeking	undergraduate students	
<u>U.S. Nonresident</u>	0	0	2	2	1	3	
Hispanic/Latino	0	1	6	7	0	7	
American Indian or Alaska Native	0	1	2	3	25	28	
Asian	0	0	0	0	17	17	
Black or African American	0	6	8	14	50	64	
Native Hawaiian or Other Pacific Islander	0	0	1	1	3	4	
White	7	36	144	187	608	795	
Two or more races	3	3	8	14	83	97	
Race and ethnicity unknown	2	2	4	8	101	109	
Total women	12	49	175	236	888	1,124	
Total women prior year	26	47	210	283	916	1,199	
Grand total (2023-24)	21	68	264	353	1,430	1,783	
Prior year data:							
Grand total (men+women) prior year	41	68	331	440	1,401	1,841	
Total Part-time undergraduate enrollment Fall 2023 NOTE: Grand total (2023-24) calculated above is expected to be greater than total Part-time undergraduate enrollment Fall 2023.	20	30	225	275	1,197	1,472	

Part A - Unduplicated Count for Undergraduate Students

12-month Unduplicated Count by Race/Ethnicity and Gender - <u>Undergraduate</u> Student Total

July 1, 2023 - June 30, 2024

Men

Enrolled for credit	Total full-time undergraduate students	Total part-time undergraduate students	Grand total, all undergraduate students
U.S. Nonresident	8	3	11
<u>Hispanic/Latino</u>	10	3	13
American Indian or Alaska Native	10	15	25
Asian	10	15	25
Black or African American	164	28	192
Native Hawaiian or Other Pacific Islander	1	4	5
White	585	475	1,060
Two or more races	88	53	141
Race and ethnicity unknown	44	63	107
Total men	920	659	1,579

Women

WONEH							
Enrolled for credit	Total full-time undergraduate students	Total part-time undergraduate students	Grand total, all undergraduate students				
U.S. Nonresident	19	3	₹ 22				
Hispanic/Latino	24	7	31				
American Indian or Alaska Native	18	28	46				
Asian	33	17	50				
Black or African American	177	64	241				
Native Hawaiian or Other Pacific Islander	3	4	7				
White	918	795	1,713				
Two or more races	105	97	202				
Race and ethnicity unknown	67	109	176				
Total women	1,364	1,124	2,488				
Grand Total (men+women)	2,284	1,783	4,067				

Part A - Unduplicated Count for Graduate Students

12-month Unduplicated Count by Race/Ethnicity and Gender - Full-time and Part-time Graduate Students

July 1, 2023 - June 30, 2024

Reporting Reminders:

- The 12-month unduplicated count must be equal or greater than the corresponding prior year fall enrollment.
- Report Hispanic/Latino individuals of any race as Hispanic/Latino
- Report race for non-Hispanic/Latino individuals only
- Report all postbaccalaureate degree and certificate students as graduate students, including any doctor's professional practice students (formerly first-professional)

Men

Students enrolled for credit		Graduate stude	nts	
Students enrolled for credit	Total <u>full-time</u>	Total <u>part-time</u>	Total <u>graduate students</u>	
U.S. Nonresident	0	2	2	
Hispanic/Latino	0	1	1	
American Indian or Alaska Native	0	2	2	
Asian	0	1	1	
Black or African American	2	5	7	
Native Hawaiian or Other Pacific Islander	0	0	0	
White	5	60	65	
Two or more races	0	13	13	
Race and ethnicity unknown	0	4	4	
Total men	7	88	95	
Total men prior year			84	

Vomen						
Observator constitution and the		Graduate students				
Students enrolled for credit	Total <u>full-time</u>	Total <u>part-time</u>	Total <u>Graduate students</u>			
U.S. Nonresident	0	3	3			
Hispanic/Latino	1	0	1			
American Indian or Alaska Native	0	1	1			
Asian	0	4	4			
Black or African American	2	15	17			
Native Hawaiian or Other Pacific Islander	0	0	0			
<u>White</u>	18	110	128			
Two or more races	0	7	7			
Race and ethnicity unknown	1	1	2			
Total women	22	141	163			
Total women prior year			138			
Grand total (2023-24)	- 20	229	258			
<u> </u>	29	229	238			
Prior year data:						
Unduplicated headcount (2022-23)			222			
Total graduate enrollment Fall 2023 NOTE: Grand total (2023-24) calculated above is expected to be greater than Total graduate enrollment Fall 2023.	66	147	213			

Part A - Gender Unknown or Another Gender than Provided Categories

12-month Unduplicated Count by Gender Unknown or Another Gender than Provided Categories

Reporting Reminders:

- 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 'Men' and 'Women' categories in all other sections of the survey component.
- 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 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 July 1, 2023 - June 30, 2024 reporting period?

If you indicate 'No, my institution is not 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 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'.

Under	graduate students:	
0	No, my institution is not able to report another gender (do not report)	
•	No, some cells will have a value of less than 5 students (do not report)	
0	Yes	
Gradu	ate students:	
0	No, my institution is not able to report another gender (do not report)	
•	No, some cells will have a value of less than 5 students (do not report)	
0	Yes	
Of the	total students reported, how many students did you allocate to a binary gender category (Men/Women) be pries?	ecause their gender was unknown or another gender than the provided
		Number of students

		Number o	f students	
	Undergraduat	e students	Graduate s	udents
	Current Year	Prior year	Current Year	Prior year
Grand total	4,067	4,328	258	222
Gender unknown (i.e., gender information is not known or not collected).	0	0	0	0
Another gender (i.e., gender information is known but does not fall into either of the mutually exclusive binary categories provided [Men/Women]).				0
Total of Gender unknown + Another gender	0	0	0	0
Total of Students for whom gender is known and falls into one of the mutually exclusive binary categories provided [Men/Women]	4,067	4,328	258	222

Tou may use the box below to provide additional context for the data you have reported above. Context notes will be posted	3 3
write all context notes using proper grammar (e.g., complete sentences with punctuation) and common language that can be e	easily understood by students and parents (e.g., spell out
acronyms).	

Part A – 12-month Enrollment by Distance Education Status

12-month Unduplicated Count - Distance Education Status

July 1, 2023 - June 30, 2024

	<u>Underg</u>	raduate Students	Graduate Students			
	Degree/certificate-seeking	Gladuate Students				
Students <i>enrolled exclusively</i> in <u>distance education courses</u>	231	41	116			
Students enrolled in at least one but not all distance education courses	1,950	105	118			
Students not enrolled in any distance education courses	406	1,334	24			
Total (Carried forward from part A)	2,587	1,480	258			

(a) You may use the box below to provide additional context for the data you have re			•
write all context notes using proper grammar (e.g., complete sentences with punctual	ation) and common language th	at can be easily understood by studer	its and parents (e.g., spell out
acronyms).	,		. , , , , , , , , , , , , , , , , , , ,

Part B - Instructional Activity

12-month Instructional Activity

July 1, 2023 - June 30, 2024

Instructional Activity Reporting Reminder:

- Instructional activity is used to <u>calculate</u> an IPEDS FTE based on the institution's reported calendar system.
- Graduate credit hour activity should not include any doctor's professional practice activity, the total of those students' FTE is entered separately instead.

FTE Reporting Reminder:

• Institutions need not report their own calculations of undergraduate or graduate FTE unless IPEDS FTE <u>calculations</u> would be misleading for comparison purposes among all IPEDS reporting institutions.

Undergraduate level: Credit hour activity. Credit hour activity. Credit hour activity. Total activity. Graduate level: Credit hour activity. Total activity. Total activity. Graduate level: Credit hour activity. Total	Instructional Activity			
Credit hour activity. Graduate level: Credit hour activity. Graduate level: Credit hour activity. 3,449 Full-Time Equivalent (FTE) of Students Calendar system (as reported on the prior year IC survey component): Semester If the IPEDS calculated FTE estimates below are not reasonable, AND you have reported the correct instructional activity hours above, enter your best FTE estimate in the "Institution reFTE" column below and save the page. This option should be used ONLY if the calculated estimate is not reasonable for your institution and IPEDS comparisons. Please provide your best estimate of undergraduate and graduate FTE for the 12-month reporting period only if the calculated FTE estimate below is not reasonable for IPEDS comparisons. Calculated FTE Calculated FTE Institution reported Prior year FTE 2023-24 FTE 2023-24 Prior year FTE 2023-24 Calculated FTE 2,378			2023-24 total activity	Prior year data
Graduate level: Credit hour activity. Semester Calendar system (as reported on the prior year IC survey component): Semester If the IPEDS calculated FTE estimates below are not reasonable, AND you have reported the correct instructional activity hours above, enter your best FTE estimate in the "Institution reFTE" column below and save the page. This option should be used ONLY if the calculated estimate is not reasonable for your institution and IPEDS comparisons. Please provide your best estimate of undergraduate and graduate FTE for the 12-month reporting period only if the calculated FTE estimate below is not reasonable for IPEDS compaributes. Calculated FTE Calculated FTE Institution reported Prior year FTE 2023-24 Undergraduate student FTE 2,378 2,378	Undergraduate level:			
Full-Time Equivalent (FTE) of Students Calendar system (as reported on the prior year IC survey component): Semester If the IPEDS calculated FTE estimates below are not reasonable, AND you have reported the correct instructional activity hours above, enter your best FTE estimate in the "Institution reFTE" column below and save the page. This option should be used ONLY if the calculated estimate is not reasonable for your institution and IPEDS comparisons. Please provide your best estimate of undergraduate and graduate FTE for the 12-month reporting period only if the calculated FTE estimate below is not reasonable for IPEDS comparisons. Calculated FTE Calculated FTE Institution reported Prior year FTE 2023-24 Undergraduate student FTE 2023-24 Prior year FTE 2022-23	Credit hour activity		71,329	77,51
Full-Time Equivalent (FTE) of Students Calendar system (as reported on the prior year IC survey component): Semester If the IPEDS <u>calculated</u> FTE estimates below are not reasonable, AND you have reported the correct instructional activity hours above, enter your best FTE estimate in the "Institution reFTE" column below and save the page. This option should be used ONLY if the calculated estimate is not reasonable for your institution and IPEDS comparisons. Please provide your best estimate of undergraduate and graduate FTE for the 12-month reporting period only if the calculated FTE estimate below is not reasonable for IPEDS comparisons. Calculated FTE Calculated FTE Institution reported Prior year FTE 2023-24 Undergraduate student FTE 2,378 2,378	Graduate level:			
Calendar system (as reported on the prior year IC survey component): Semester If the IPEDS <u>calculated</u> FTE estimates below are not reasonable, AND you have reported the correct instructional activity hours above, enter your best FTE estimate in the "Institution reFTE" column below and save the page. This option should be used ONLY if the calculated estimate is not reasonable for your institution and IPEDS comparisons. Please provide your best estimate of undergraduate and graduate FTE for the 12-month reporting period only if the calculated FTE estimate below is not reasonable for IPEDS comparisons . Please provide an explanation in the context box if the option is used due to Coronavirus Pandemic. Calculated FTE 2023-24 Undergraduate student FTE 2,378 2,378	Credit hour activity		3,449	2,61
If the IPEDS <u>calculated</u> FTE estimates below are not reasonable, AND you have reported the correct instructional activity hours above, enter your best FTE estimate in the "Institution reference of the calculated stimate is not reasonable for your institution and IPEDS comparisons. Please provide your best estimate of undergraduate and graduate FTE for the 12-month reporting period only if the calculated FTE estimate below is not reasonable for IPEDS comparisons . Please provide an explanation in the context box if the option is used due to Coronavirus Pandemic. Calculated FTE Calculated FTE	Full-Time Equivalent (FTE) of Students			
FTE" column below and save the page. This option should be used ONLY if the calculated estimate is not reasonable for your institution and IPEDS comparisons. Please provide your best estimate of undergraduate and graduate FTE for the 12-month reporting period only if the calculated FTE estimate below is not reasonable for IPEDS comparisons . Please provide an explanation in the context box if the option is used due to Coronavirus Pandemic. Calculated FTE 2023-24 Undergraduate student FTE 2,378 2,378	Calendar system (as reported on the prior year IC survey compone	ent):	Semes	ter
2023-24 FTE 2023-24 2022-23 Undergraduate student FTE 2,378 2,378				
	FTE" column below and save the page. This option should be used C Please provide your best estimate of undergraduate and graduate F	DNLY if the calculated estimate is not reason TE for the 12-month reporting period only if t	able for your institution and IPEDS compar	isons.
Graduate student FTE 144	FTE" column below and save the page. This option should be used C Please provide your best estimate of undergraduate and graduate F	ONLY if the calculated estimate is not reason TE for the 12-month reporting period only if to tion is used due to Coronavirus Pandemic. Calculated FTE	able for your institution and IPEDS compar the calculated FTE estimate below is not r Institution reported	easonable for IPEDS comparison Prior year FTE
	FTE" column below and save the page. This option should be used OP Please provide your best estimate of undergraduate and graduate F purposes. Please provide an explanation in the context box if the op	ONLY if the calculated estimate is not reason TE for the 12-month reporting period only if to tion is used due to Coronavirus Pandemic. Calculated FTE 2023-24	able for your institution and IPEDS compar the calculated FTE estimate below is not r Institution reported FTE 2023-24	easonable for IPEDS comparison Prior year FTE
Total FTE students 2,522 2,522	FTE" column below and save the page. This option should be used OPlease provide your best estimate of undergraduate and graduate Fpurposes. Please provide an explanation in the context box if the oppurposes. Undergraduate student FTE	DNLY if the calculated estimate is not reason TE for the 12-month reporting period only if to tion is used due to Coronavirus Pandemic. Calculated FTE 2023-24 2,378	able for your institution and IPEDS compar the calculated FTE estimate below is not r Institution reported FTE 2023-24	easonable for IPEDS comparison Prior year FTE 2022-23 2,58
©Context notes will be posted on the College Navigator website. Therefore, you should write all context notes using proper grammar (e.g., complete sentences with punctuation) and common language that can be easily understood by students and parents (e.g., spell out acronyms).	FTE" column below and save the page. This option should be used OPlease provide your best estimate of undergraduate and graduate Figurposes. Please provide an explanation in the context box if the op Undergraduate student FTE Graduate student FTE	DNLY if the calculated estimate is not reason TE for the 12-month reporting period only if to tion is used due to Coronavirus Pandemic. Calculated FTE 2023-24 2,378	able for your institution and IPEDS compartine calculated FTE estimate below is not reconstruction. Institution reported FTE 2023-24	easonable for IPEDS comparison Prior year FTE 2022-23 2,58

Part C - Unduplicated Count of Dual Enrolled Students

12-month Unduplicated Count of Dual Enrolled Students

July 1, 2023 - June 30, 2024

Reporting Reminders:

- The number of high school students enrolled in college courses for credit was reported in Part A as part of the non-degree/non-certificate-seeking unduplicated enrollment.
 - The number of high school students enrolled in college courses for credit reported in Part C will have some duplication with the non-degree/non-certificate-seeking enrollment students reported in Part A.
 - The number of high school students enrolled in college courses for credit reported in Part C should be less than the number of non-degree/non-certificate-seeking students reported in Part A unless all these students at your institution are high school students enrolled in college courses for credit.
- Report Hispanic/Latino individuals of any race as Hispanic/Latino
- Report race for non-Hispanic/Latino individuals only

In Part A, your institution reported the following number of students	1.480
in the non-degree/non-certificate-seeking unduplicated headcount.	1,400

	High school	High school students enrolled in college courses for credit			
	Men	Women	Total		
U.S. Nonresident	2	1	3		
Hispanic/Latino	0	0	0		
American Indian or Alaska Native	14	26	40		
Asian	13	16	29		
Black or African American	16	51	67		
Native Hawaiian or Other Pacific Islander	4	3	7		
<u>White</u>	371	596	967		
Two or more races	40	81	121		
Race and ethnicity unknown	56	99	155		
Total	516	873	1,389		
Total prior year	453	907	1,360		

Prepared by

Prepared by

Reporting Reminders:

- The name of the preparer is being collected so that we can follow up with the appropriate person in the event that there are questions concerning the data.
- The Keyholder will be copied on all email correspondence to other preparers.
- The time it took to prepare this component is being collected so that we can continue to improve our estimate of the reporting burden associated with IPEDS.
- Please include in your estimate the time it took for you to review instructions, query and search data sources, complete and review the component, and submit the data through the Data Collection System.
- Thank you for your assistance.

This survey component was prepared by:						
0	Keyholder	0	SFA Contact		0	HR Contact
0	Finance Contact	0	Academic Library	Contact	0	Other
Name:						
Email:						
How many staff from you	r institution only were involved in the data o	collection and reporting pr	ocess of this survey	component?		
	Number of Staff (including yourself)					
How many hours did you and others from your institution only spend on each of the steps below when responding to this survey component? Exclude the hours spent collecting data for state and other reporting purposes.						
Staff member Collecting Data Needed Revising Data to Match IPEDS Requirements Entering Data Revising and Locking Data						Revising and Locking Data
Your office	hours		hours		hours	hours
Other offices	hours		hours		hours	hours

Summary

12-Month Enrollment Component Summary

The purpose of this summary is to provide you an opportunity to view some of the data that, when accepted through the IPEDS quality control process, will appear on the <u>College Navigator</u> website and/or your institution's Data Feedback Report (DFR). In addition, all data reported in IPEDS survey components become publicly available through the <u>IPEDS Use the Data</u> and appear as aggregated statistics in various Department of Education reports. <u>College Navigator</u> is updated approximately three months after the data collection period closes and DFRs will be available through the <u>IPEDS Use the Data</u> and sent to your institution's CEO at the end of 2025.

Please review your data for accuracy. If you have questions about the data displayed below or after reviewing the data reported on the survey screens, please contact the IPEDS Help Desk at: 1-877-225-2568 or ipedshelp@rti.org.

12-Month Unduplicated Headcount and Full-Time Equivalent Students			
Total 12-mont	Total 12-month unduplicated headcount enrollment		
	Undergraduate student unduplicated headcount enrollment	4,067	
	Graduate student unduplicated headcount enrollment	258	
Total 12-mont	n full-time equivalent (FTE) student enrollment	2,522	
	Undergraduate student FTE enrollment	2,378	
	Graduate student FTE enrollment	144	
	Doctor's-professional practice FTE enrollment		

Total 12-month Undergraduate Student Characteristics				
Percent of undergraduate students who are female				
Percent of undergraduate students who are full-time		56 %		
Percent of und	ergraduate students who are enrolled exclusively in distance education courses	7 %		
Percent of und	lergraduate students by U.S. resident status and race/ethnicity: Note: Race/ethnicity is not collected for U.S. Nonresidents.			
U.S. Resident				
	American Indian or Alaska Native	2 %		
	Asian	2 %		
	Black or African American	11 %		
	Hispanic/Latino			
Native Hawaiian or Pacific Islander				
	White	68 %		
	Two or More Races	8 %		
	Race and ethnicity unknown	7 %		
U .S. Nonresident				

Total 12-month Graduate Student Characteristics			
Percent of gra	duate students who are female	63 %	
Percent of graduate students who are full-time			
Percent of graduate students who are enrolled exclusively in distance education courses			
Percent of graduate students by U.S. resident status and race/ethnicity: Note: Race/ethnicity is not collected for U.S. Nonresidents.			
U.S. Resident			
	American Indian or Alaska Native	1 %	
	Asian	2 %	
	Black or African American	9 %	
	Hispanic/Latino	1 %	
	Native Hawaiian or Pacific Islander	0 %	

	White	75 %
	Two or More Races	8 %
	Race and ethnicity unknown	2 %
U .S. Nonreside	ent Control of the Co	2 %

Edit Report

12-month Enrollment

Source	Description	Severity	Resolved	Options		
Screen: Part A -	Screen: Part A - Unduplicated Count for Undergraduate Students					
Perform Edits	The 12-month unduplicated count of undergraduate students for U.S. Nonresident Women (22) is different than expected when compared with the same category (23) in the prior year Fall Enrollment survey, because the official fall enrollment reporting date falls within the 12-month timeframe for E12. Please correct your data or explain. (Error #9355)	Explanation	Yes			
Reason	1 student would have obtained residency					
Screen: Part A -	Unduplicated Count for Graduate Students					
Screen Entry	Your institution's full-time graduate 12-Month Enrollment counts(29) have decreased when compared to the prior year Fall Enrollment reporting within the same level of study (66). We would expect the 12-Month Enrollment counts to be greater than the prior year Fall Enrollment counts. Please correct your data or explain the discrepancy. (Error #9906)	Explanation	Yes			
Reason	full-time has declined					
Screen: Part B - Instructional Activity						
Perform Edits	The institution-reported FTE entered on the Part B – Instructional Activity screen is significantly different from the value reported in the prior year. Please correct your data or explain the reason for this variance, detailing the method used to calculate the entered FTE. (Error #9859)	Explanation	Yes			
Reason	We have been increasing in graduate students .					
Related Screens	ed Screens Instructional Activity					