

# Student Success Summary IPEDS Fall Cohorts, 2023-24 Reporting Year

The following summary provides the 2023-24 student success data for UAS, per IPEDS cohorts. Most metrics use New First-Time Full-Time Bachelor Seeking Freshmen, but some differ. The following pages provide historical trends as well as filter options for reviewing cohorts outside of first time full time freshmen.

Fall	to S	nrina	Persistence
I all		pring	

### 95%

- The Fall 2022 First Time Full Time Bachelor Seeking Freshmen cohort had a persistence rate of 95%, meaning 95% of these students returned to UAS in Spring 2023.
- This is 4% above the Fall 2021 cohort.
- · IPEDS Survey: N/A

### **Fall to Fall Retention**

## 71%

- The Fall 2022 First Time Full Time Bachelor Seeking Freshmen cohort had a retention rate of 71%, meaning 71% of these students returned to UAS in Fall 2023.
- This is 6% above the Fall 2021 cohort.
- IPEDS Survey: Fall Enrollment

### 200% Bachelor's Completion Rate

### 30%

- Of the Fall 2015 First Time Full Time Bachelor Seeking Freshmen cohort, 30% completed a bachelor's degree within 8 years, or in 200% time to degree.
- This is 12% above the Fall 2014 cohort.
- IPEDS Survey: Graduation Rates 200

### **Overall 150% Graduation Rate**

## 30%

- Of the Fall 2017 First Time Full Time Freshmen cohort (seeking any degree), 30% completed a degree within 150% time of that degree.
- This is 5% above the Fall 2016 cohort.
- IPEDS Survey: Graduation Rates

### **Transfer Out Rate**

## 12%

- Of the Fall 2017 First Time Full Time Freshmen cohort (seeking any degree), 12% transferred to another institution by 150% time.
- This is 11% below the Fall 2016 cohort.
- IPEDS Survey: Graduation Rates

### 150% Bachelor's Completion Rate

## 33%

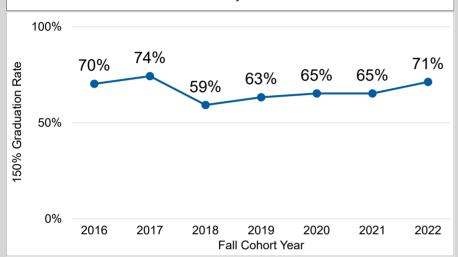
- Of the Fall 2017 First Time Full Time Bachelor Seeking Freshmen cohort, 33% completed a bachelor's degree within 6 years, or in 150% time to degree.
- This is 7% above the Fall 2016 cohort.
- · IPEDS Survey: Graduation Rates



# First-time Full-time Bachelor Seeking Retention Rates 5 Year Review

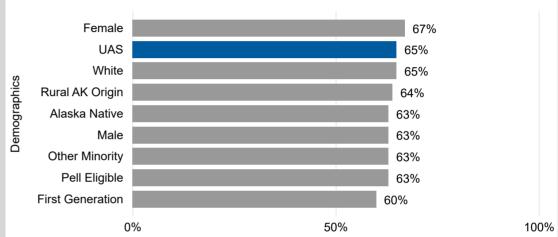
### **UAS Fall to Fall Retention**

UAS retention rates for cohorts from 2016 to 2022. UAS's current retention rate is 71%. Goal: 74% by fall cohort 2026.



### Five Year Average by Demographics

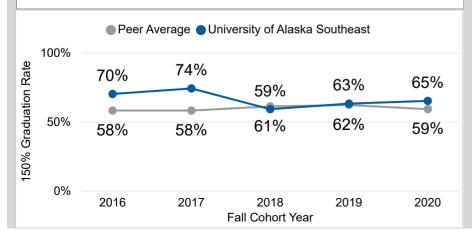
UAS average retention rates for cohorts from 2018 to 2022. UAS's five year average retention rate is 65%.



### **IPEDS Peer Comparisons**

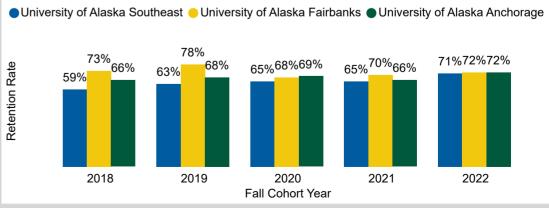
UAS retention rates are slightly above our peers.

Note - IPEDS data is typically released 1 year after submission.



### **University of Alaska Comparisons**

As of Fall 2022, retention rates across UA are similar.

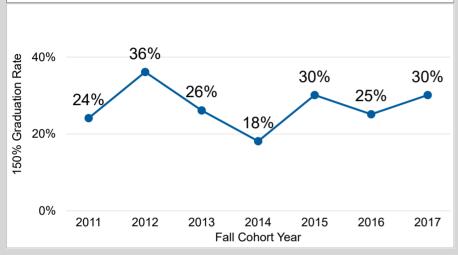


# UNIVERSITY of ALASKA SOUTHEAST Office of Institutional Effectiveness

# First-time Full-time Freshmen Seeking Any Degree, 150% Completion Rates 5 Year Review

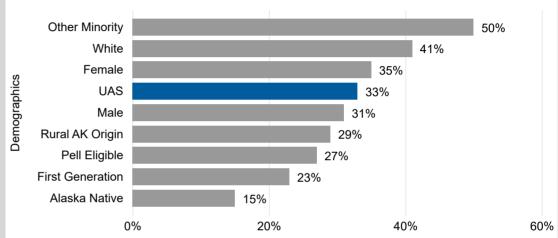
#### **UAS 150% Graduation Rates**

UAS graduation rates for cohorts from 2011 to 2017. UAS's current graduation rate is 30%. Goal: 40% by fall cohort 2020.



### Five Year Average by Demographics

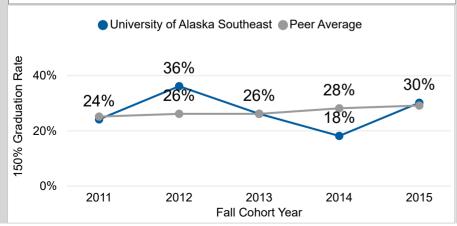
UAS average 150% time to completion for cohorts from 2013 to 2017. UAS's average 150% graduation rate is 33%.



### **IPEDS Peer Comparisons**

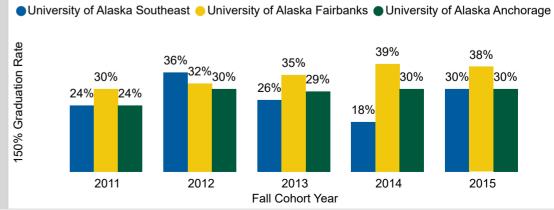
For the most recent cohort, UAS graduation rates are in line peers.

Note - IPEDS data is typically released 1 year after submission.



### **University of Alaska Comparisons**

UAS graduation rates are the same as UAA for the 2015 cohort. Both UAS and UAA have lower graduation rates compared to UAF.



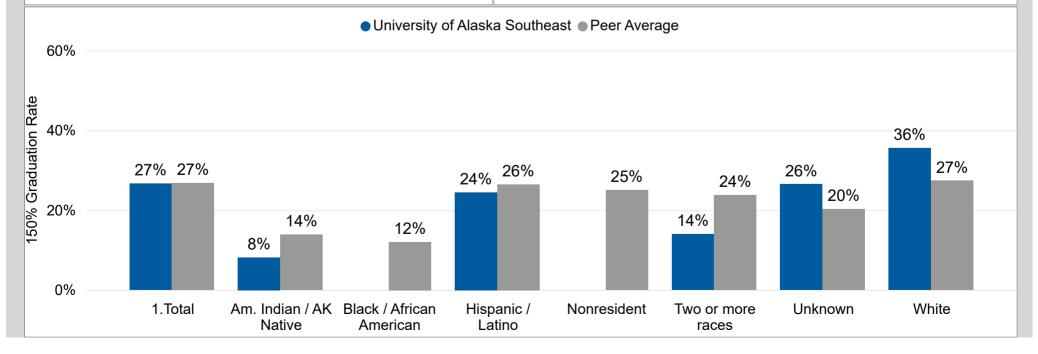


Native/American Indian students are in this category.

# First-time Full-time Freshmen Seeking Any Degree, 150% Completion Rates 5 Year Review

150% Graduation Rates by Race/Ethnicity		
Summary		,
The graph below provides a visual of the 5 year average 150%	Institution	1.1
graduation rate of first-time full-time freshmen seeking any degree for	Group	Co
UAS and the average of UAS peers. The table on the right shows the	1.Total	
average cohort size of each group and the graduation rate. Cohorts	Am. Indian / AK Native	
with an average size of 5 or less have graduation rate data removed.	Asian	
Race and Ethnicity is based on the IPEDS definition, which groups	Black / African American	
anyone who reported two or more races into the 'Two or more races'	Hispanic / Latino	
category. It should be noted that a large portion of Alaska	Native Hawaiian	

Average Cohort Size							
Institution	1.UAS		2.Peers				
Group	Cohort Avg	Grad Rate	Cohort Avg	Grad Rate			
1.Total	169	27%	397	27%			
Am. Indian / AK Native	19	8%	24	14%			
Asian	3		4				
Black / African American	1		28	12%			
Hispanic / Latino	8	24%	75	26%			
Native Hawaiian	3		1				
Nonresident	1		127	25%			
Two or more races	11	14%	28	24%			
Unknown	59	26%	8	20%			
White	63	36%	219	27%			



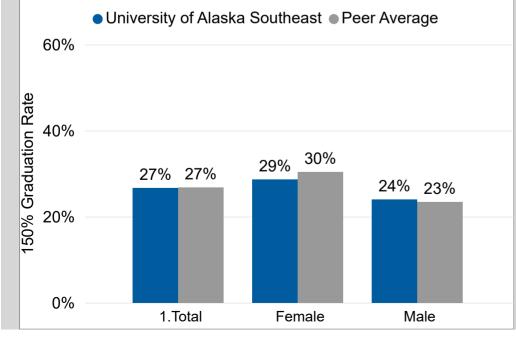


# First-time Full-time Freshmen Seeking Any Degree, 150% Completion Rates 5 Year Review

### 150% Graduation Rates by Sex

The data below shows 150% graduation rates by sex. Females tend to have higher graduation rates compared to males.

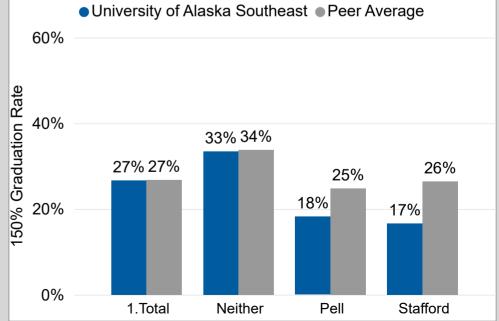
#### Average Cohort Size Instition2 1.UAS 2.Peers Cohort Avg Grad Rate Cohort Avg Grad Rate Group 27% 1.Total 169 27% 397 30% Female 97 29% 225 72 24% 172 23% Male



### 150% Graduation Rates by Financial Aid

The data below shows 150% graduation rates by financial status. Students at UAS who received Pell or Stafford have graduation rates below the peer average.

Average Cohort Size								
1.UAS	2.Peers							
Cohort Avg	Grad Rate	Cohort Avg	Grad Rate					
169	27%	397	27%					
75	33%	120	34%					
58	18%	212	25%					
15	17%	46	26%					
	169 75 58	1.UAS Cohort Avg Grad Rate  169 27% 75 33% 58 18%	1.UAS       2.Peers         Cohort Avg       Grad Rate       Cohort Avg         169       27%       397         75       33%       120         58       18%       212					





### **Definitions**

### **Definitions**

The data provided in this report comes from the IPEDS Data Center, with some supplemental data for UAS, UAA, UAF that has not yet been published on the IPEDS website. IPEDS has a 1 year lag time of posting data from the time it is submitted. This why UAS specific data provides more recent cohorts than the peer comparison data.

### UAS peers include:

- Western New Mexico University
- University of Maine at Augusta
- Montana State University Billings
- Cameron University
- University of Maine at Fort Kent
- Rogers State University
- Northern New Mexico State College
- · Louisiana State University Alexandria
- New Mexico Highlands University
- Mayville State University

Retention Rates: Retention data is from the IPEDS Fall Enrollment report. This looks at first-time full-time bachelor seeking freshmen who started in the fall term and returned to the institution the following fall. For example, the fall 2021 cohort of first-time full-time bachelor seeking freshmen who returned in fall 2022.

150% Graduation Rates: Graduation rates are from the IPEDS Graduation Rates Report. This looks at first-time full-time freshmen seeking any degree who completed any degree within 150% time (ex. completed a Bachelor's within 6 years, or completed an Associate's within 3 years).

Cohorts for IPEDS retention and graduation rate reporting comes from the fall open freeze data set, typically pulled between 20 and 30 days after the start of the term.