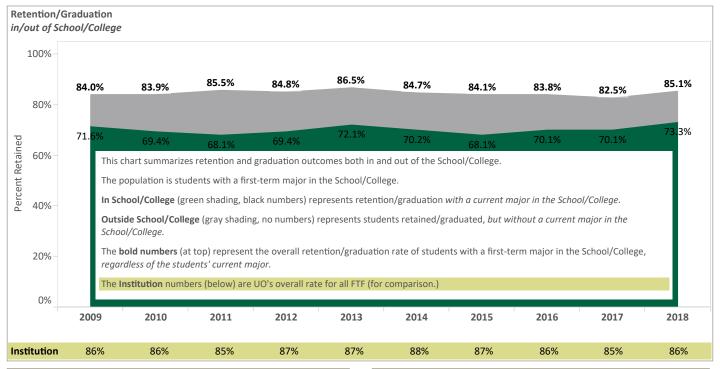
Retention and Graduation for First-time Full-time Freshmen* (FTF) by School/College HOW TO READ & INTERPRET THIS REPORT



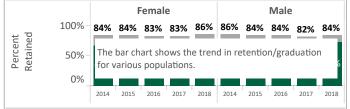
New FTF in

This table summarizes how many of the students in the first-time, full-time freshman cohort had a declared major in the selected School/College in the term in which they matriculated



Each box provides retention/graduation for various populations, including gender, race/ethnicity (grouped), residency, Pell eligible and first generation status.

Cohorts Entering Fall to Fall by Characteristic Retention/Graduation in/out of School/College



Retention/Graduation (all cohorts pooled)

This table reports the pooled retention or graduation rate for:

- students with a first-term major in the School/College, retained or graduated with a current major In School/College
- students with a first-term major in the School/College, retained or graduated In University regardless of current major

- the retention/graduation rate for the Institution Overall (for comparison)

Percent of FTF by Characteristic (all cohorts pooled) School/College and UO Overall

This table provides information on how the population is represented among - FTF In School/College and

- FTF in the **Institution Overall** (for comparison)

Questions to Ask

- is there a trend in the retention/graduation rate for each population?
- does the trend differ for the two populations?
- do outcomes for the entering cohort of the School/College differ from institutional outcomes overall?
- do the demographics of the entering cohort of the School/College differ substantially from the cohort overall?

Cohorts Entering Fall to Fall retained/graduated but no longer in School/College

This table provides information on the disposition of students who remain at the university but are no longer in the School/College.

Definitions

<u>First-time Full-time Freshmen (FTF)</u> freshmen from high school enrolled in at least 12 credit hours at the end of the 4th week of their first Fall term. *Other than "Institution Overall," all data are based on students with a declared major within the School/College in their first term*.

<u>Retention</u> students enrolled as of first day of Fall term, as measured at fourth-week census.

<u>Graduation</u> students awarded a degree before or during summer term of the specified year.

Gender and Residency as reported in first enrolled term on census date.

Students of Color includes Asian, Black/African American, Hispanic/Latino, Native American/Alaska Native, Native Hawaiian/Pacific Islander, and Two or More Races. As reported in first enrolled term on census date; however, students enrolling prior to federal changes in race/ethnicity reporting (Fall 2010) have been mapped to new categories.

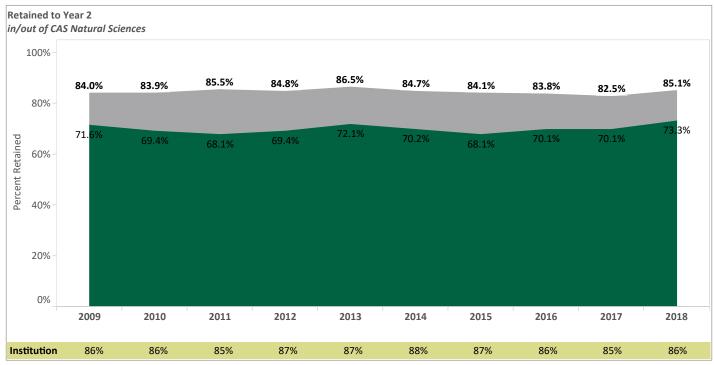
Pell Eligible students offered Pell Grant in first year.

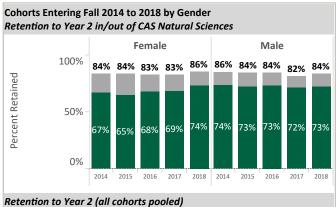
<u>First Generation Status</u> students self-reporting as parents' highest level of education being less than a bachelor's degree. *Data collection begain Fall 2009.*

Retention and Graduation for First-time Full-time Freshmen* (FTF) with First-term Major in CAS Natural Sciences Retention to Second Year



No. of ETE	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	
New FTF in Nat Sci	775	808	909	903	983	972	1,091	1,019	1,002	1,170	

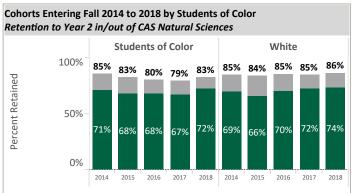




	Female	Male
In School/College	69%	73%
In University	84%	84%
Institution Overall	87%	86%

Percent of FTF by Gender (all cohorts pooled) CAS Natural Sciences and UO Overall

	Female	Male
In School/College	62%	38%
Institution Overall	56%	44%



Retention to Year 2 (all cohorts pooled) Students of Nonresident Color White Alien Unknown In School/College 69% 70% 80% 69% In University 82% 85% 89% 88% **Institution Overall** 84% 87% 92% 87%

Percent of FTF by Students of Color (all cohorts pooled) CAS Natural Sciences and UO Overall

	Students of		Nonresident		
	Color	White	Alien	Unknown	
In School/College	38%	56%	5%	2%	
Institution Overall	31%	60%	8%	2%	

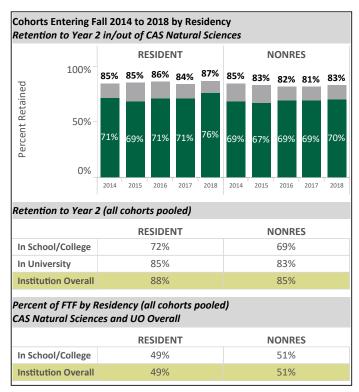
^{*}Freshmen from high school enrolled in at least 12 credit hours at the end of the 4th week of their first Fall term.

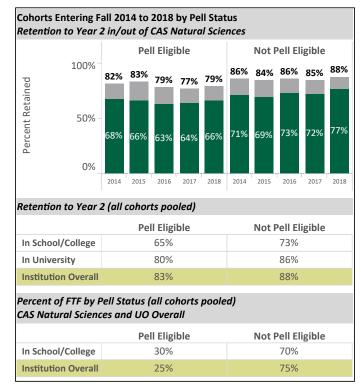
Other than "Institution Overall," all data are based on students with a declared major within CAS Natural Sciences in their first term.

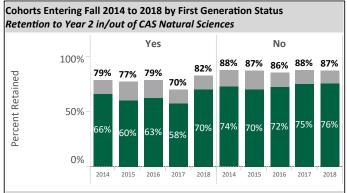
Additional information provided on next page

Retention and Graduation for First-time Full-time Freshmen* (FTF) with First-term Major in CAS Natural Sciences Retention to Second Year









N	718
Pct of Total	14%
In what School/College(s) wer	e students majoring at start of year 2?
CAS Humanities major	8.19
CAS Natural Sciences major	0.09
CAS Social Sciences major	26.09
CAS major TOTAL	32.79
DSGN major	4.79
Education major	14.29
Journalism major	22.69
LCB major	14.19
Music & Dance major	0.79
Undeclared major	16.29

Yes No Unknown In School/College 64% 73% 72% In University 78% 87% 85% Institution Overall 81% 88% 88%

Retention to Year 2 (all cohorts pooled)

Reporting may be suppressed for small populations

- May total to more than 100% since students may declare multiple majors.
- CAS Natural Sciences and UO Overall St

Retention in University: students enrolled on day 1 of the second fall, regardless of declared major

- Student may have had major in prior term(s).

Cohorts Entering Fall 2014 to 2018

retained to year 2 but no longer in CAS Natural Sciences

 Yes
 No
 Unknown

 In School/College
 30%
 59%
 11%

 Institution Overall
 26%
 61%
 13%

Percent of FTF by First Generation Status (all cohorts pooled)

Office of Institutional Research

^{- &}quot;Undeclared major" includes the newly designated major "Exploring"

^{*}Freshmen from high school enrolled in at least 12 credit hours at the end of the 4th week of their first Fall term.

Other than "Institution Overall," all data are based on students with a declared major within CAS Natural Sciences in their first term.

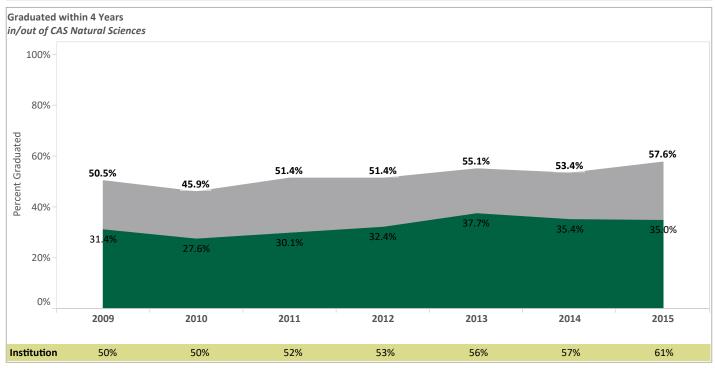
Retention in School/College: students enrolled on day 1 of the second fall with a declared major in CAS Natural Sciences

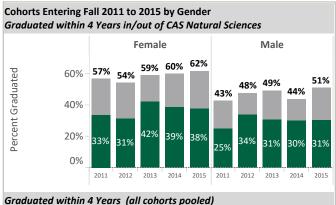
Retention outside School/College: students enrolled on day 1 of of the second fall but without a declared major in CAS Natural Sciences

Retention and Graduation for First-time Full-time Freshmen* (FTF) with First-term Major in CAS Natural Sciences Graduation within Four Years



New FTF	2009	2010	2011	2012	2013	2014	2015	
in Nat Sci	775	808	909	903	983	972	1,091	





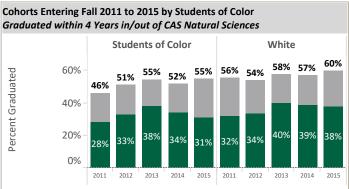
	Female	Male				
In School/College	37%	30%				
In University	59%	47%				
Institution Overall	60%	50%				

CAS Natural Science	es and UO Overall	
	Female	Male
In School/College	60%	40%

56%

Percent of FTF by Gender (all cohorts pooled)

Institution Overall



Graduated within 4 Years (all cohorts pooled)						
	Students of Color	White	Nonresident Alien	Unknown		
In School/College	33%	36%	22%	26%		
In University	52%	57%	38%	45%		
Institution Overall	53%	58%	46%	51%		

CAS Natural Sciences and UO Overall Students of Nonresident Color White Alien Unknown 32% In School/College 61% 7% 1% **Institution Overall** 26% 64% 10% 1%

Percent of FTF by Students of Color (all cohorts pooled)

44%

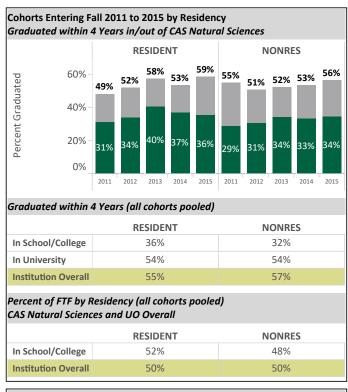
^{*}Freshmen from high school enrolled in at least 12 credit hours at the end of the 4th week of their first Fall term.

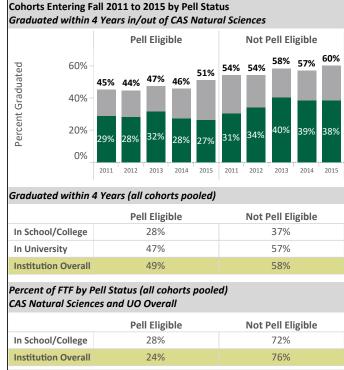
Other than "Institution Overall," all data are based on students with a declared major within CAS Natural Sciences in their first term.

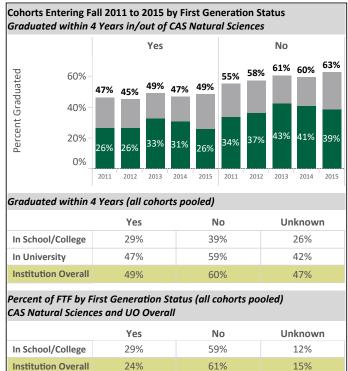
Additional information provided on next page

Retention and Graduation for First-time Full-time Freshmen* (FTF) with First-term Major in CAS Natural Sciences Graduation within Four Years









Reporting may be suppressed for small populations

N	956	
Pct of Total	20%	
In what School/College(s) did	l students graduate?	
CAS Humanities graduate		11.29
CAS Natural Sciences gradua	ate	0.0%
CAS Social Sciences graduate	е	45.8%
CAS graduate TOTAL		54.8
DSGN graduate		4.6%
Education graduate		14.49
Journalism graduate		14.9%
LCB graduate		13.89
Music & Dance graduate		1.0%

^{*}Freshmen from high school enrolled in at least 12 credit hours at the end of the 4th week of their first Fall term.

Other than "Institution Overall," all data are based on students with a declared major within CAS Natural Sciences in their first term. Students must earn the degree within four calendar years of matriculating, i.e. by the end of the fourth summer Graduation in School/College: students awarded a degree with a major in CAS Natural Sciences

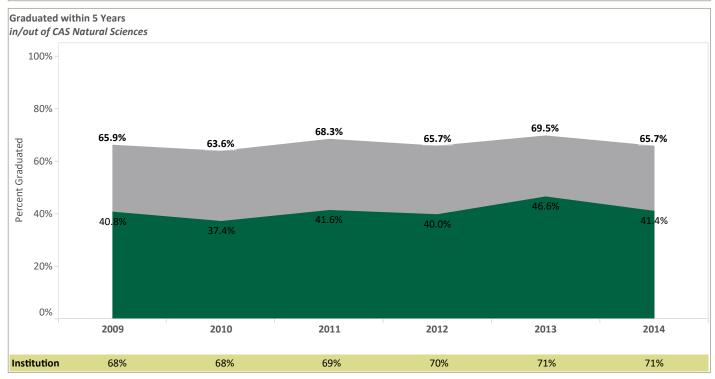
Graduation outside School/College: students awarded a degree without a major in CAS Natural Sciences

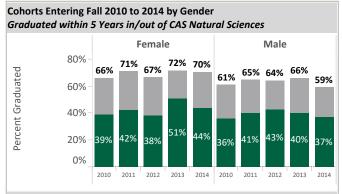
Graduation in Institution: students awarded a degree by the university, regardless of major

Retention and Graduation for First-time Full-time Freshmen* (FTF) with First-term Major in CAS Natural Sciences Graduation within Five Years



New FTF	2009	2010	2011	2012	2013	2014	
in Nat Sci	775	808	909	903	983	972	





Female Male In School/College 43% 39% In University 69% 63% Institution Overall 73% 67%

Percent of FTF by Gender (all cohorts pooled) CAS Natural Sciences and UO Overall

	Female	Male
In School/College	59%	41%
Institution Overall	55%	45%

Cohorts Entering Fall 2010 to 2014 by Students of Color Graduated within 5 Years in/out of CAS Natural Sciences **Students of Color** White 80% 70% _{68%} 72% 68% 66% 65% 66% 64% Percent Graduated 61% 60% 40% 20% 2012 2013 2014 2010 2011

Graduated within 5 Years (all conorts pooled)											
	Students of	Students of Nonresident									
	Color	White	Alien	Unknown							
In School/College	41%	42%	37%	36%							
In University	65%	68%	59%	55%							
Institution Overall	67%	71%	70%	63%							

Percent of FTF by Students of Color (all cohorts pooled) CAS Natural Sciences and UO Overall

Cuardinate di initalia E Venue (all es bente ise e le di

	Students of					
	Color	White	Alien	Unknown		
In School/College	30%	63%	6%	1%		
Institution Overall	25%	66%	9%	1%		

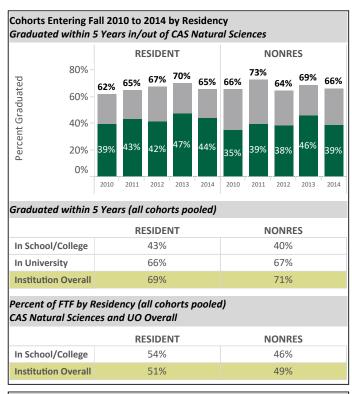
^{*}Freshmen from high school enrolled in at least 12 credit hours at the end of the 4th week of their first Fall term.

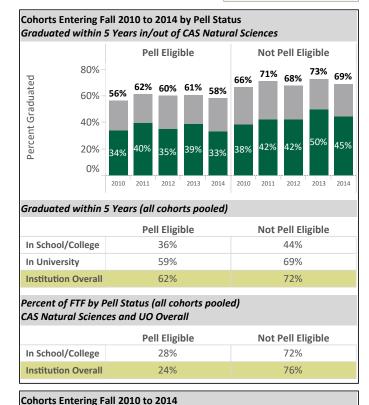
Other than "Institution Overall," all data are based on students with a declared major within CAS Natural Sciences in their first term.

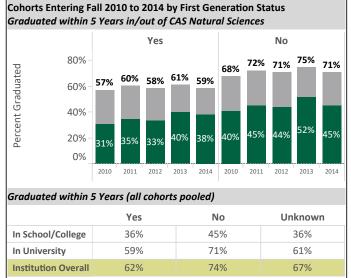
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Retention and Graduation for First-time Full-time Freshmen* (FTF) with First-term Major in CAS Natural Sciences **Graduation within Five Years**







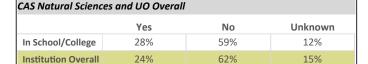


Pct of Total	25%
PCC OF TOTAL	2370
In what School/College(s) did st	udants araduato?
in what school/college(s) ald st	uaents graduate?
CAS Humanities graduate	12.0%
CAS Natural Sciences graduate	0.0%
CAS Social Sciences graduate	46.2%
CAS graduate TOTAL	56.09
DSGN graduate	5.6%
Education graduate	13.2%
Journalism graduate	14.29
LCB graduate	13.5%
Music & Dance graduate	1.0%

1.149

Graduated within 5 Years but not in CAS Natural Sciences

Ν



Percent of FTF by First Generation Status (all cohorts pooled)

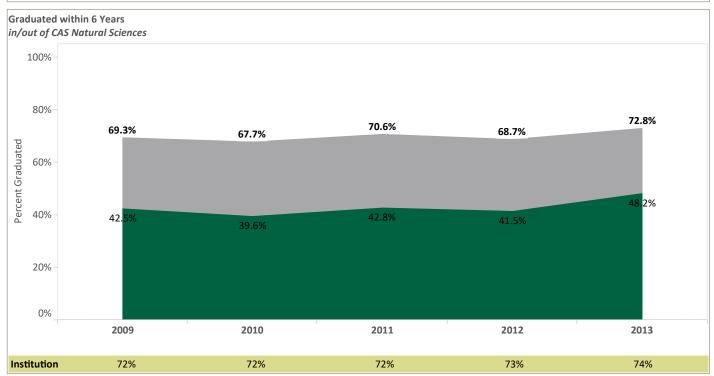
Student may have had major in prior term(s).

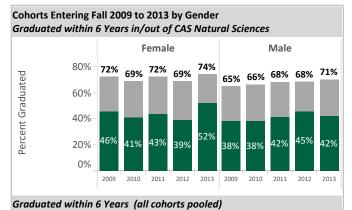
^{*}Freshmen from high school enrolled in at least 12 credit hours at the end of the 4th week of their first Fall term. Other than "Institution Overall," all data are based on students with a declared major within CAS Natural Sciences in their first term. Students must earn the degree within five calendar years of matriculating, i.e. by the end of the fifth summer Graduation in School/College: students awarded a degree with a major in CAS Natural Sciences Graduation outside School/College: students awarded a degree without a major in CAS Natural Sciences Graduation in Institution: students awarded a degree by the university, regardless of major Reporting may be suppressed for small populations

Retention and Graduation for First-time Full-time Freshmen* (FTF) with First-term Major in CAS Natural Sciences Graduation within Six Years



Now ETE	2009	2010	2011	2012	2013	
in Nat Sci	775	808	909	903	983	





Female Male In School/College 44% 41% In University 71% 68% Institution Overall 74% 70%

Percent of FTF by Gender (all cohorts pooled) CAS Natural Sciences and UO Overall									
	Female	Male							
In School/College	59%	41%							
I	FF0/	450/							

Cohorts Entering Fall 2009 to 2013 by Students of Color Graduated within 6 Years in/out of CAS Natural Sciences **Students of Color** White 80% **76%** 71% 72% 70% 67% 69% Percent Graduated 68% 67% 60% 40% 20% 2012 2013 2009 2010 2011

Graduated within 6 Years (all cohorts pooled)										
	Students of Color	White	Nonresident Alien	Unknown						
In School/College	44%	43%	47%	41%						
In University	69%	70%	70%	67%						
Institution Overall	71%	73%	73%	73%						

CAS Natural Sciences and UO Overall Students of Nonresident White Color Alien Unknown In School/College 28% 66% 5% 1% **Institution Overall** 23% 69% 7% 1%

Percent of FTF by Students of Color (all cohorts pooled)

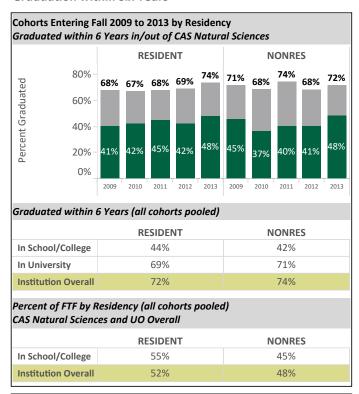
^{*}Freshmen from high school enrolled in at least 12 credit hours at the end of the 4th week of their first Fall term.

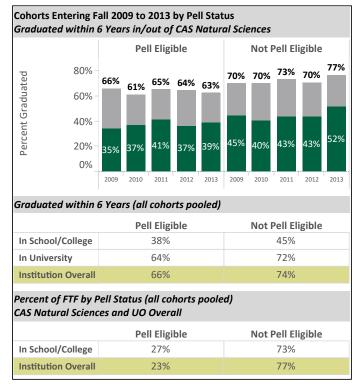
Other than "Institution Overall," all data are based on students with a declared major within CAS Natural Sciences in their first term.

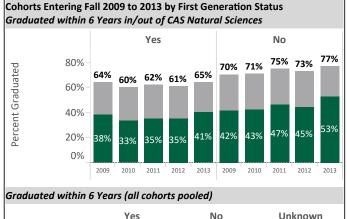
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Retention and Graduation for First-time Full-time Freshmen* (FTF) with First-term Major in CAS Natural Sciences Graduation within Six Years





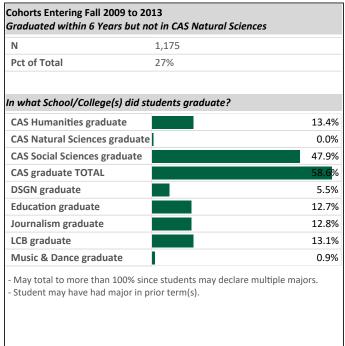




sidualica sittimi e i cars (un conorts poolea)										
	Yes	No	Unknown							
In School/College	37%	46%	43%							
In University	62%	73%	70%							
Institution Overall	65%	76%	70%							

Percent of FTF by First Generation Status (all cohorts pooled) CAS Natural Sciences and UO Overall

	Yes	No	Unknown
In School/College	28%	59%	13%
Institution Overall	24%	61%	15%



^{*}Freshmen from high school enrolled in at least 12 credit hours at the end of the 4th week of their first Fall term.

Other than "Institution Overall," all data are based on students with a declared major within CAS Natural Sciences in their first term.

Students must earn the degree within six calendar years of matriculating, i.e. by the end of the sixth summer

Graduation in School/College: students awarded a degree with a major in CAS Natural Sciences

Graduation outside School/College: students awarded a degree without a major in CAS Natural Sciences

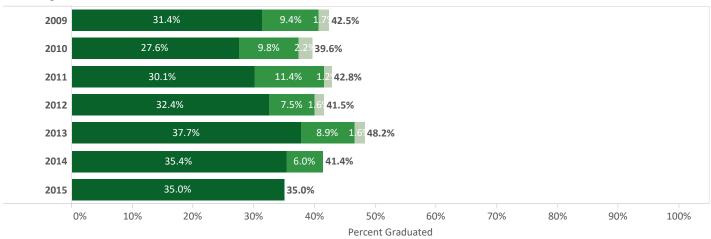
Graduation in Institution: students awarded a degree by the university, regardless of major

Reporting may be suppressed for small populations

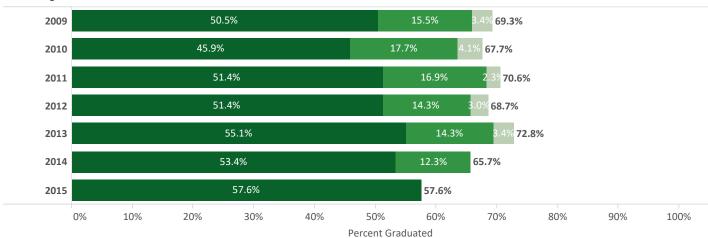
Retention and Graduation for First-time Full-time Freshmen* (FTF) with First-term Major in CAS Natural Sciences Graduation at Four, Five, and Six Years

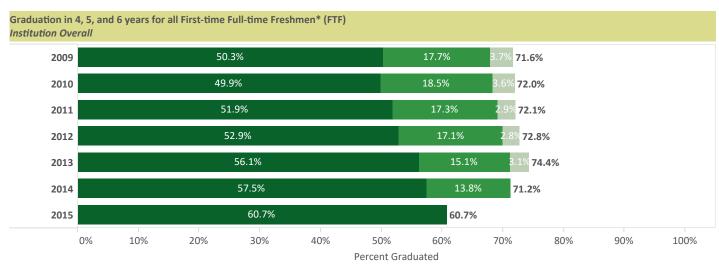


Graduating in CAS Natural Sciences



Graduating in Institution





^{*}Freshmen from high school enrolled in at least 12 credit hours at the end of the 4th week of their first Fall term.

Other than "Institution Overall," all data are based on students with a declared major within CAS Natural Sciences in their first term.

Graduating in School/College: students awarded a degree with a major in CAS Natural Sciences

Graduating in Institution: students awarded a degree by the university, regardless of major

Reporting may be suppressed for small populations

Retention and Graduation for First-time Full-time Freshmen* (FTF) with First-term Major in CAS Natural Sciences Retention & Graduation Outcomes

Retained/Graduated in CAS Natural Sciences

Cohort	N	Return IN 2nd Fall	Return IN 3rd F	Return IN 4th Fall	Grad IN w/in 4Y	Return IN 5th Fall	Grad IN w/in 5Y	Return IN 6th Fall	Grad IN w/in 6Y	Return IN 7th Fall	Grad IN w/in 7Y	Return IN 8th Fall	Grad IN w/in 8Y
Fall 2009	775	71.6%	54.5%	46.3%	31.4%	11.9%	40.8%	2.7%	42.5%	1.3%	43.6%	0.6%	43.9%
Fall 2010	808	69.4%	51.9%	45.8%	27.6%	13.7%	37.4%	3.5%	39.6%	1.9%	41.1%	0.9%	41.3%
Fall 2011	909	68.1%	51.9%	45.3%	30.1%	12.9%	41.6%	1.5%	42.8%	0.7%	43.2%	0.1%	43.7%
Fall 2012	903	69.4%	52.3%	45.2%	32.4%	10.1%	40.0%	2.5%	41.5%	0.9%	42.0%	0.3%	
Fall 2013	983	72.1%	57.8%	50.3%	37.7%	12.1%	46.6%	1.7%	48.2%	0.5%			
Fall 2014	972	70.2%	55.1%	46.6%	35.4%	9.9%	41.4%	2.0%					
Fall 2015	1,091	68.1%	53.3%	45.7%	35.0%	8.7%							
Fall 2016	1,019	70.1%	54.7%	46.5%									
Fall 2017	1,002	70.1%	54.7%										
Fall 2018	1,170	73.3%											

Retained/Graduated in Institution

Cohort	N	Return 2nd Fall	Return 3rd Fall	Return 4th Fall	Grad w/in 4Y	Return 5th Fall	Grad w/in 5Y	Return 6th Fall	Grad w/in 6Y	Return 7th Fall	Grad w/in 7Y	Return 8th Fall	Grad w/in 8Y
Fall 2009	775	84.0%	76.0%	71.5%	50.5%	19.0%	65.9%	4.3%	69.3%	1.9%	71.0%	1.2%	71.5%
Fall 2010	808	83.9%	75.9%	70.8%	45.9%	22.6%	63.6%	5.6%	67.7%	2.4%	69.9%	0.9%	70.4%
Fall 2011	909	85.5%	77.8%	72.8%	51.4%	20.0%	68.3%	3.0%	70.6%	1.1%	71.3%	0.3%	71.9%
Fall 2012	903	84.8%	76.5%	71.9%	51.4%	17.6%	65.7%	3.7%	68.7%	1.3%	69.5%	0.4%	
Fall 2013	983	86.5%	78.4%	72.8%	55.1%	18.6%	69.5%	3.0%	72.8%	1.2%			
Fall 2014	972	84.7%	76.6%	71.6%	53.4%	16.6%	65.7%	3.1%					
Fall 2015	1,091	84.1%	76.5%	70.7%	57.6%	13.7%							
Fall 2016	1,019	83.8%	75.8%	69.8%									
Fall 2017	1,002	82.5%	75.0%										
Fall 2018	1,170	85.1%											

Retention and Graduation for all First-time Full-time Freshmen* (FTF)
Institution Overall

Cohort	N	Return 2nd Fall	Return 3rd Fall	Return 4th Fall	Grad w/in 4Y	Return 5th Fall	Grad w/in 5Y	Return 6th Fall	Grad w/in 6Y	Return 7th Fall	Grad w/in 7Y	Return 8th Fall	Grad w/in 8Y
Fall 2009	3,724	86.0%	78.3%	74.2%	50.3%	21.9%	68.0%	3.9%	71.6%	1.6%	72.9%	0.8%	73.2%
Fall 2010	3,845	86.4%	77.9%	74.8%	49.9%	22.6%	68.4%	4.6%	72.0%	1.5%	73.4%	0.6%	74.0%
Fall 2011	4,021	85.0%	78.2%	73.1%	51.9%	21.0%	69.2%	3.3%	72.1%	1.1%	73.0%	0.5%	73.5%
Fall 2012	3,943	86.8%	78.8%	75.0%	52.9%	19.9%	70.0%	3.3%	72.8%	1.3%	73.9%	0.3%	
Fall 2013	3,913	87.2%	80.4%	75.1%	56.1%	18.1%	71.2%	3.0%	74.4%	1.2%			
Fall 2014	3,895	87.5%	80.4%	75.1%	57.5%	16.6%	71.2%	2.9%					
Fall 2015	4,047	86.9%	79.7%	74.1%	60.7%	13.2%							
Fall 2016	3,942	86.1%	78.9%	72.8%									
Fall 2017	3,863	85.2%	78.4%										
Fall 2018	4,107	86.2%											

^{*}Freshmen from high school enrolled in at least 12 credit hours at the end of the 4th week of their first Fall term.

Other than "Institution Overall," all data are based on students with a declared major within CAS Natural Sciences in their first term.

Graduating in School/College: students awarded a degree with a major in CAS Natural Sciences

Graduating in Institution: students awarded a degree by the university, regardless of major

Reporting may be suppressed for small populations