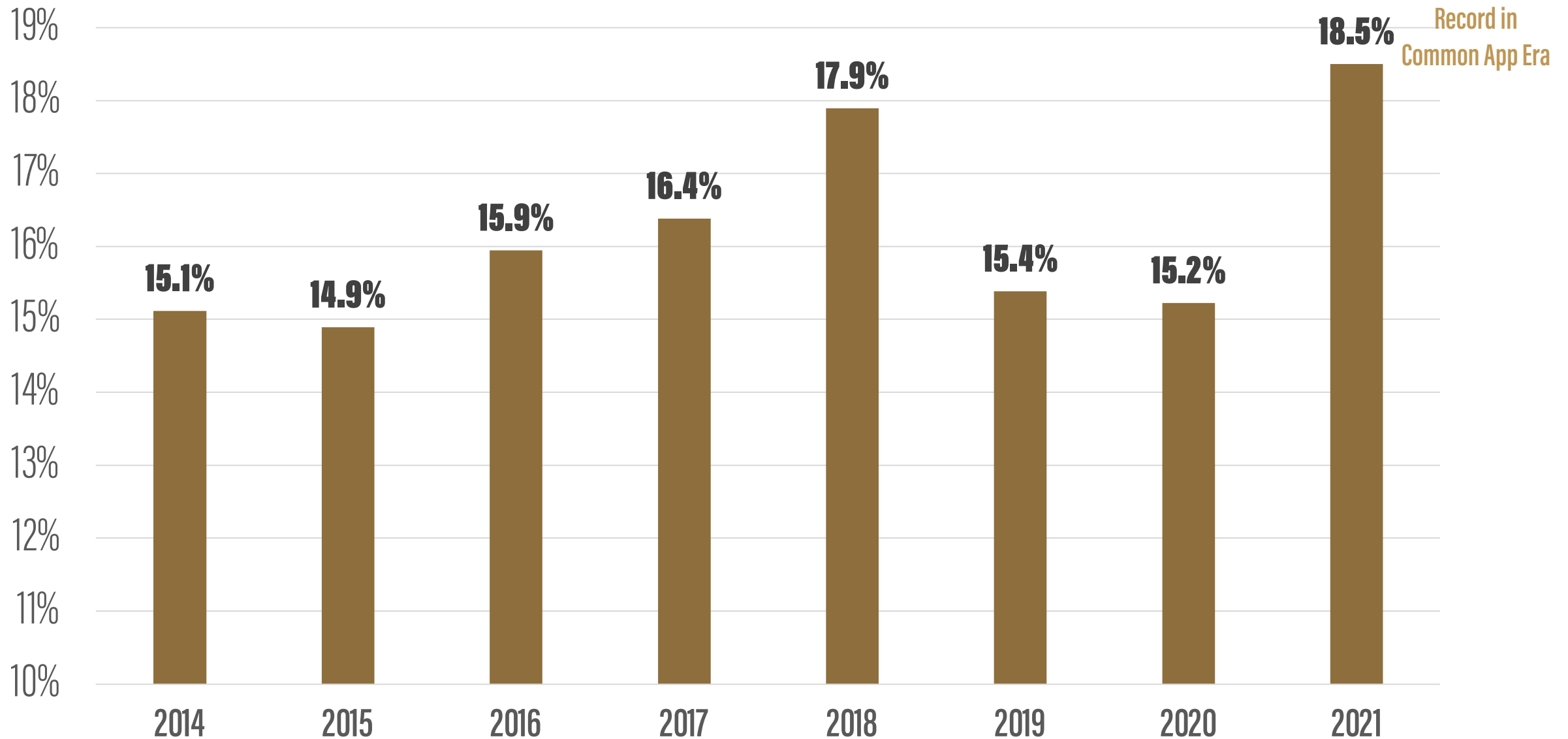


- Targeted 8,450 new beginners which would have been a smaller incoming class than 2020 by at least 400 fewer students.
- Actual incoming class is a record 10,191 students.
- Non-resident yield was the highest in the common app era, and over 3 percentage points higher than 2020.
- Yield rates for resident and international students were as projected.

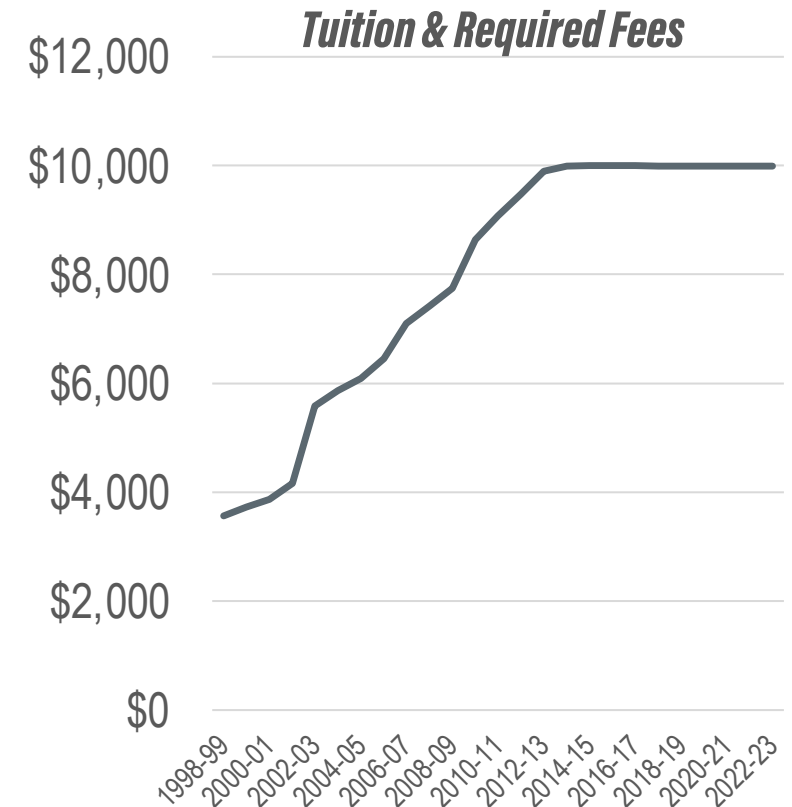
The demand for a Purdue education grew during the pandemic

Non-Resident Domestic Yield Rates



Survey of admitted students shows the increase in yield is driven by:

1. Purdue's national leadership during pandemic
2. Reputation for quality
3. Ongoing commitment to affordability



- “[The best part of visiting campus was] being able to see all the students outside and doing activities together while still staying safe regarding COVID. Some campuses are on lock down so this was nice to see.”
- “I really appreciated getting to be on the campus and get a sense of what the atmosphere was like outside of pictures. With COVID-19, I was not able to tour many colleges in person, so doing this helped to solidify my decision.”
- “[The best part of visiting Purdue was] seeing the campus with students out and about and in class during COVID. Other campuses wouldn't even let me visit.”

How did Purdue's decision to be in-person for the 2020-2021 school year influence your decision?

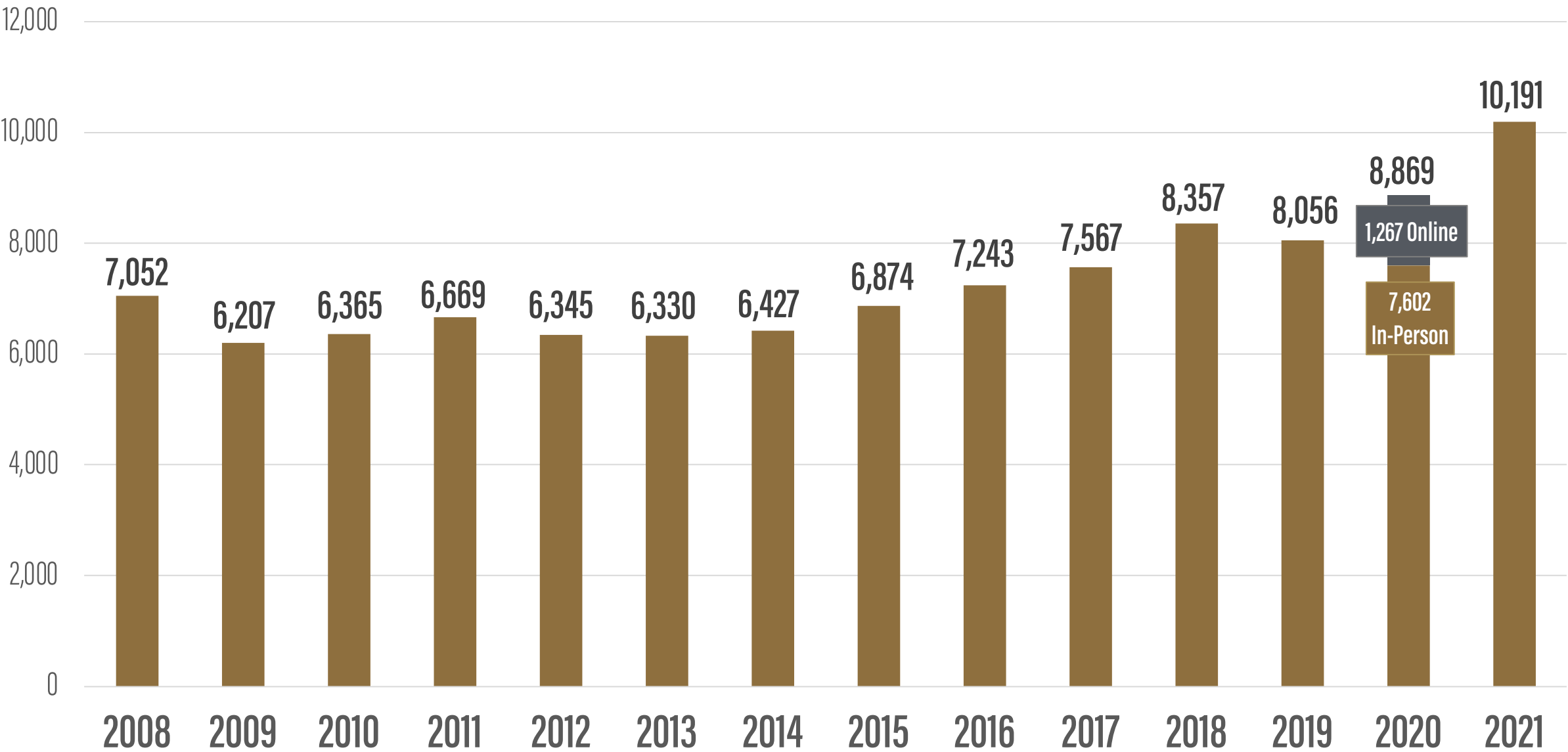
- 50% were more interested in Purdue
- 98% were more interested or their interest in Purdue remained the same

How much influence did Purdue's response to the pandemic have on your college choice?

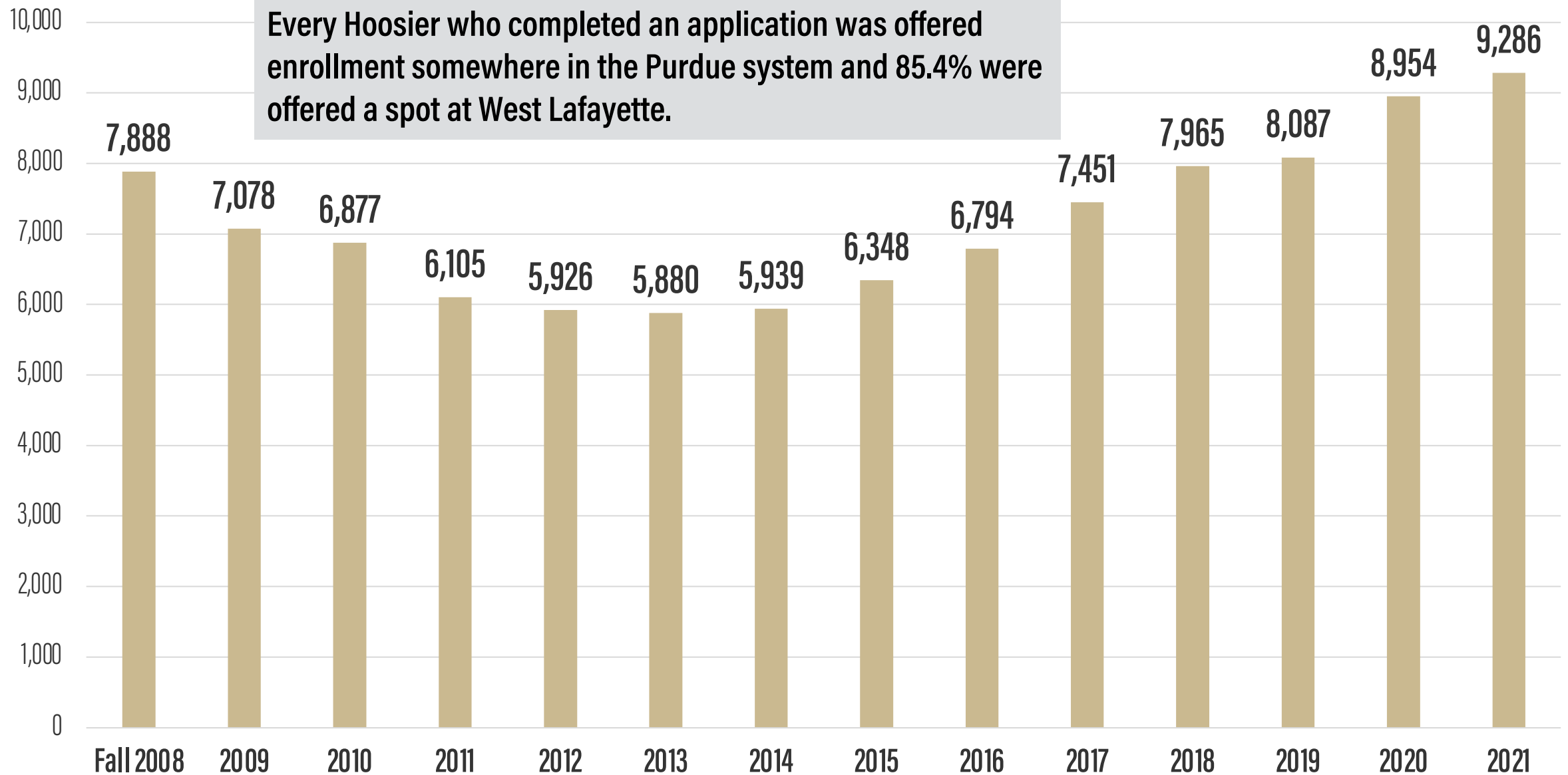
- 46% enrolling respondents answered extremely influential, very influential or somewhat influential



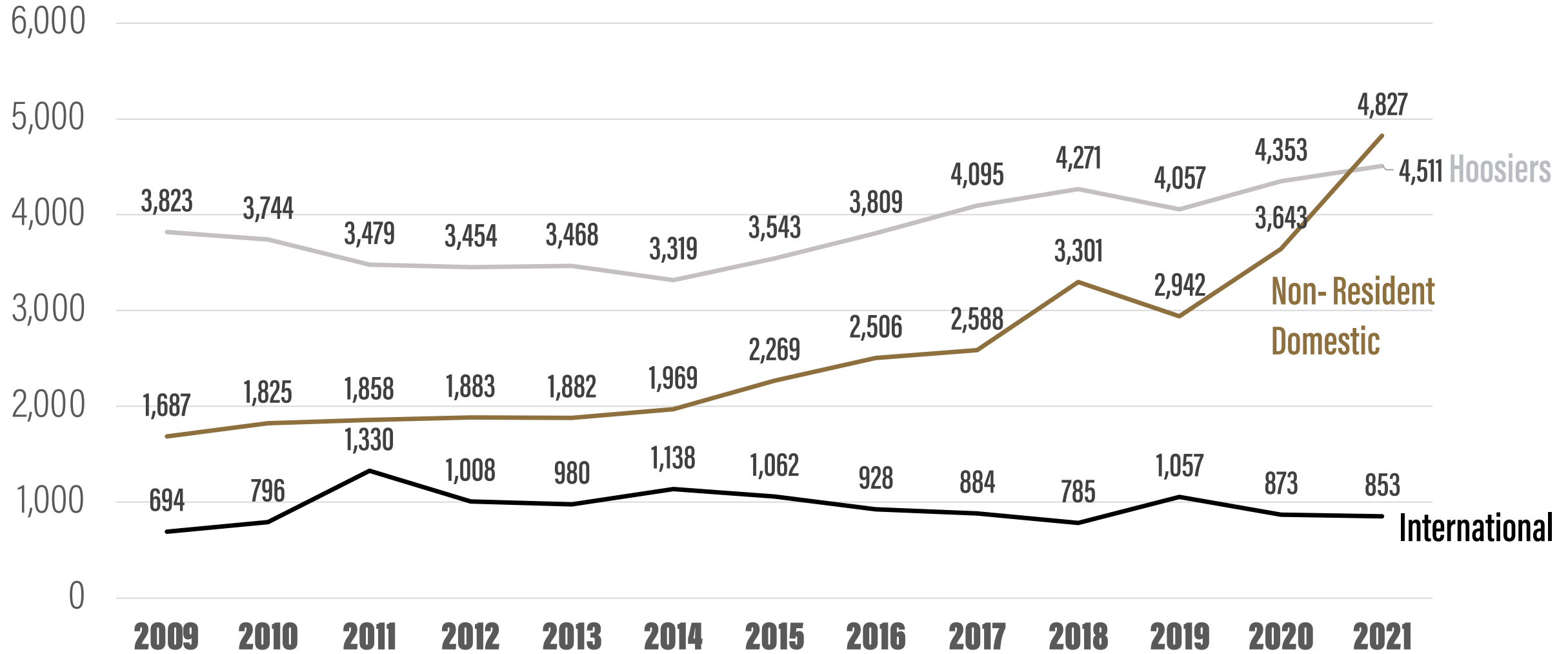
Freshmen Enrollment (New Beginners)



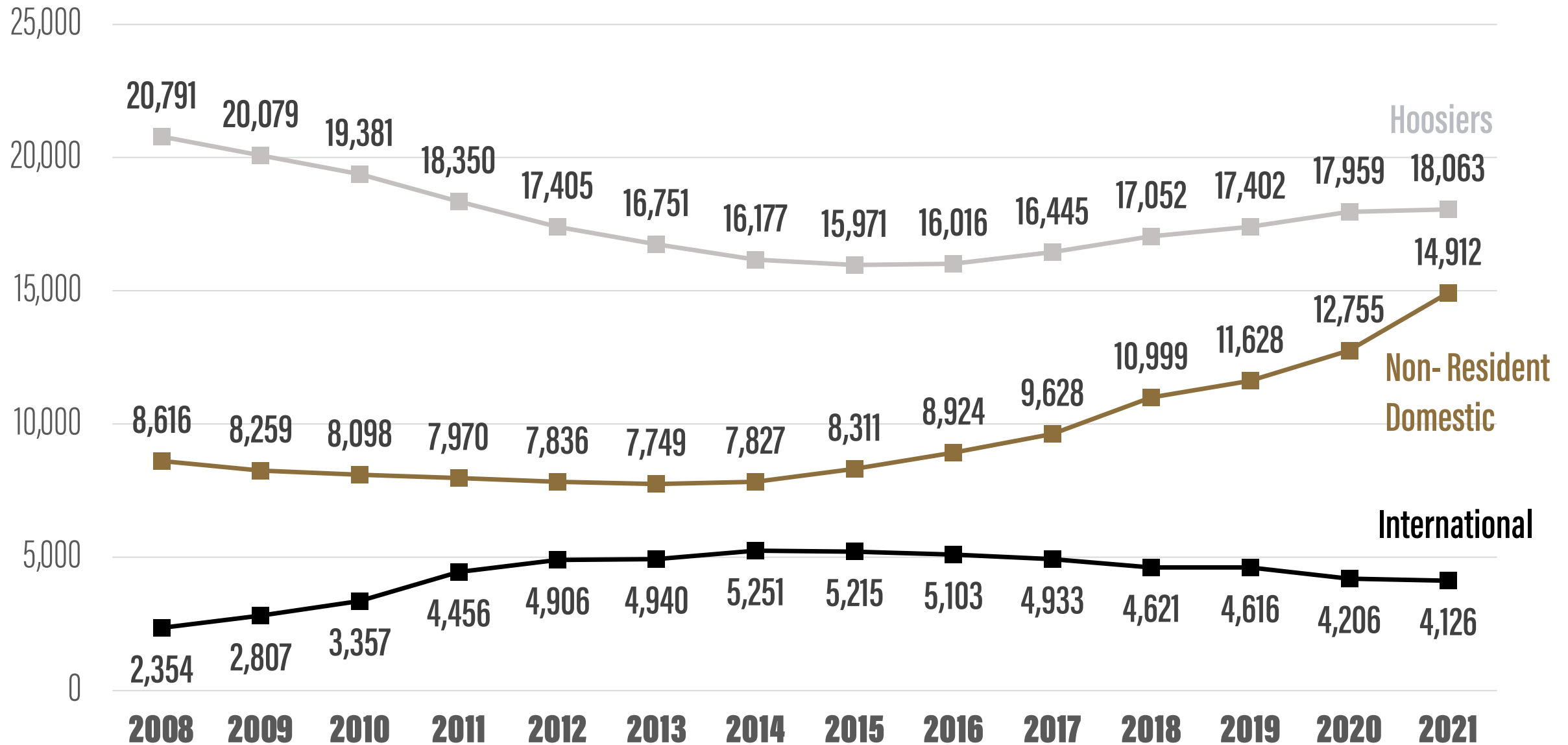
Record # of Hoosiers Offered Admission



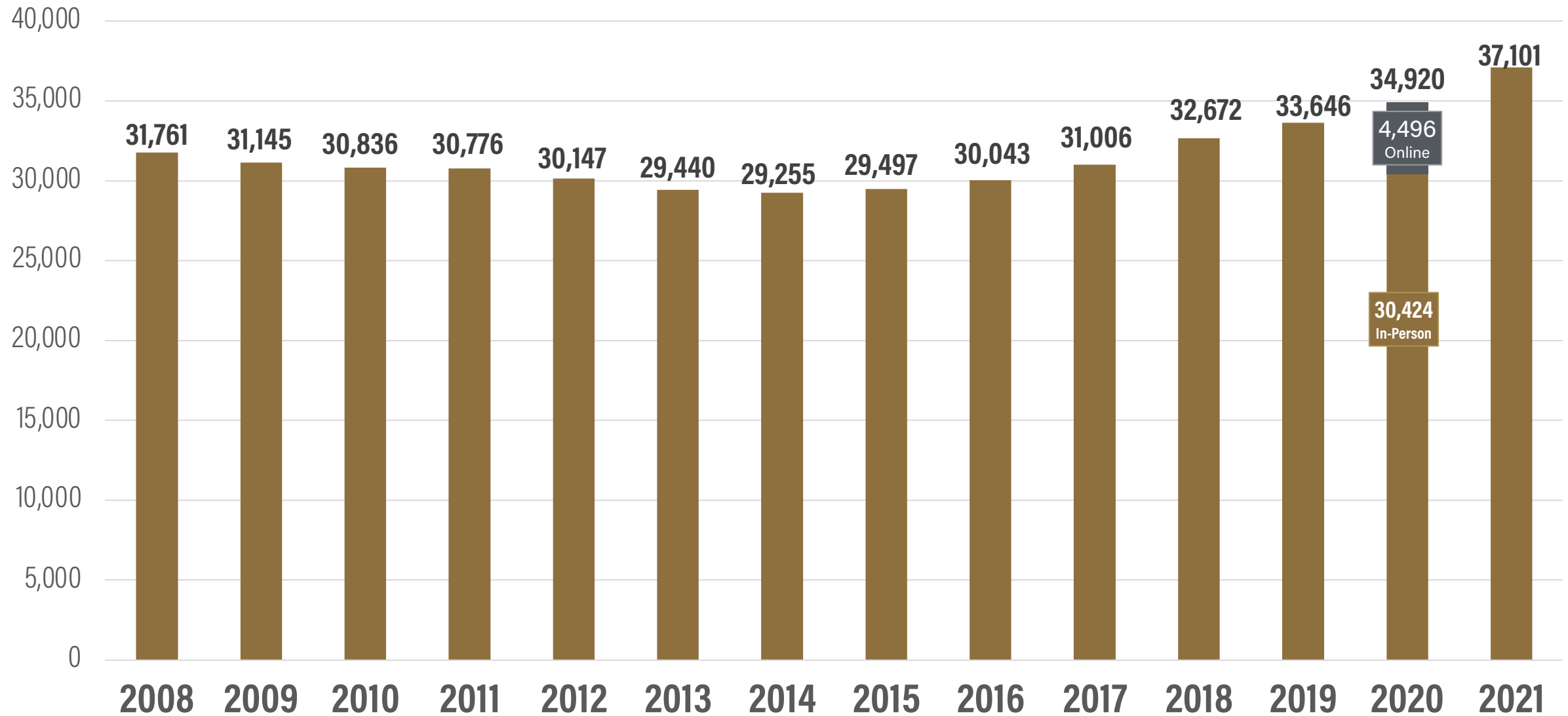
Freshmen (New Beginners) by Residency



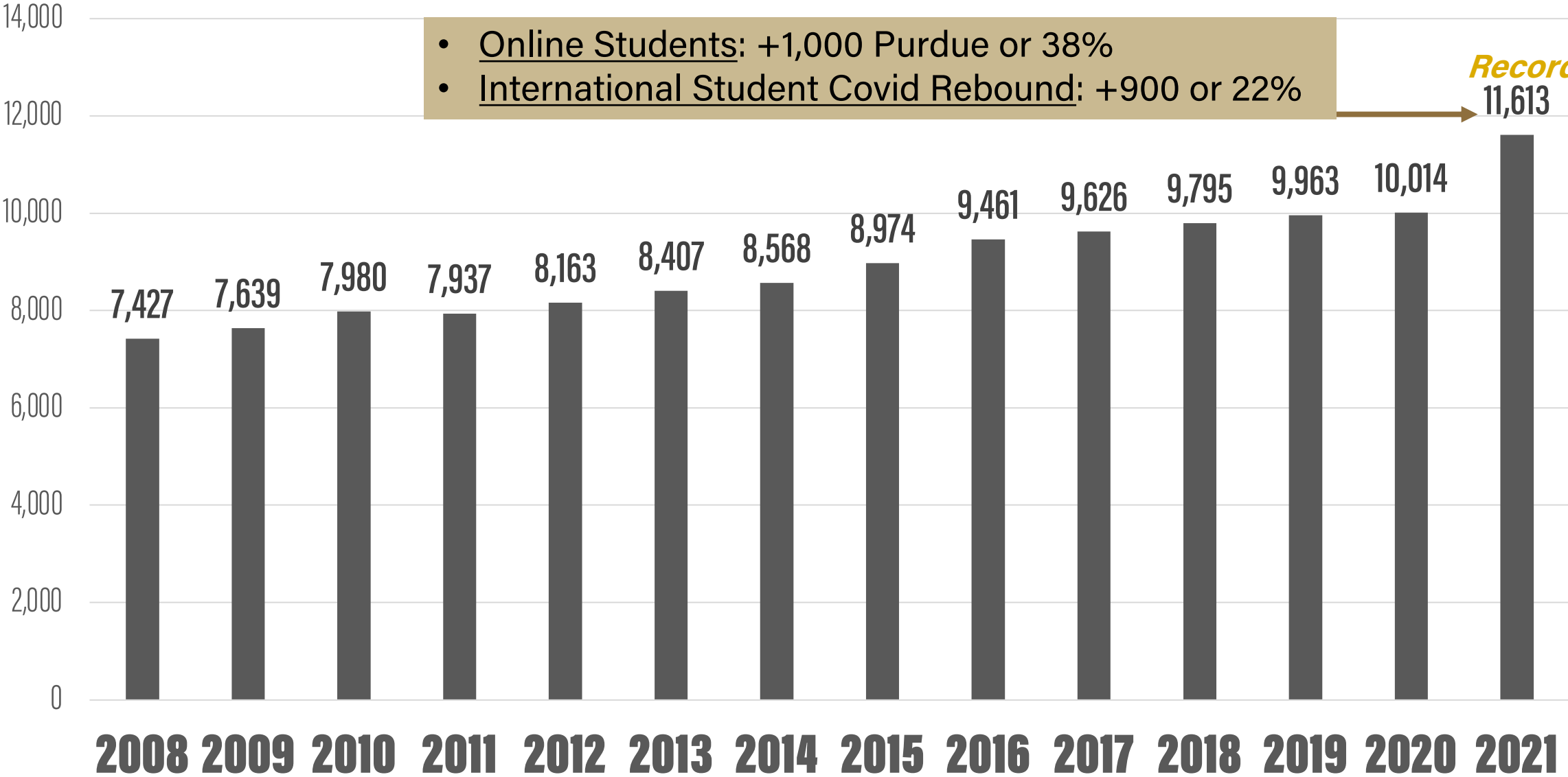
Undergraduate Enrollment by Residency



Undergraduate Enrollment



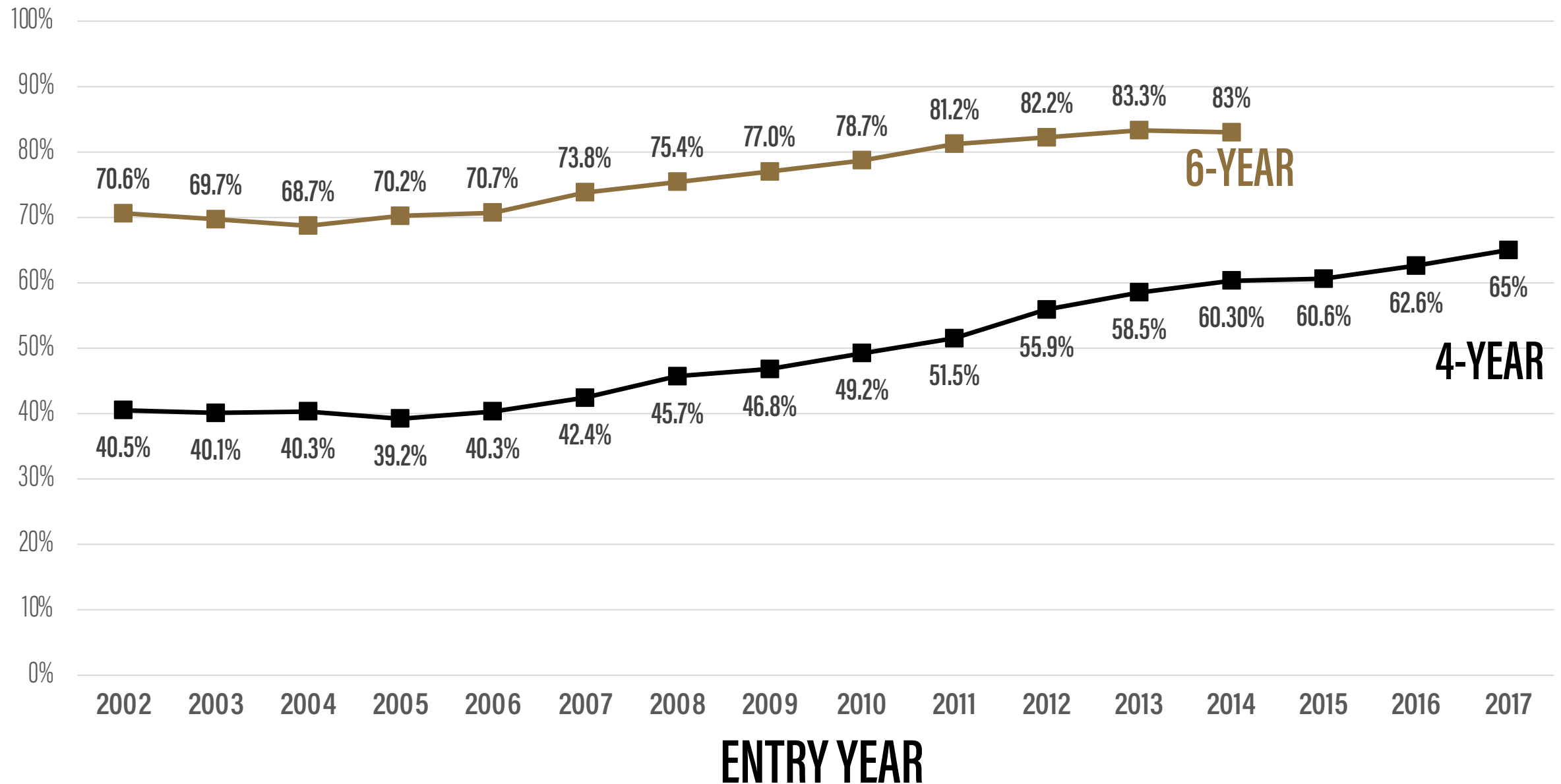
Record Graduate Enrollment



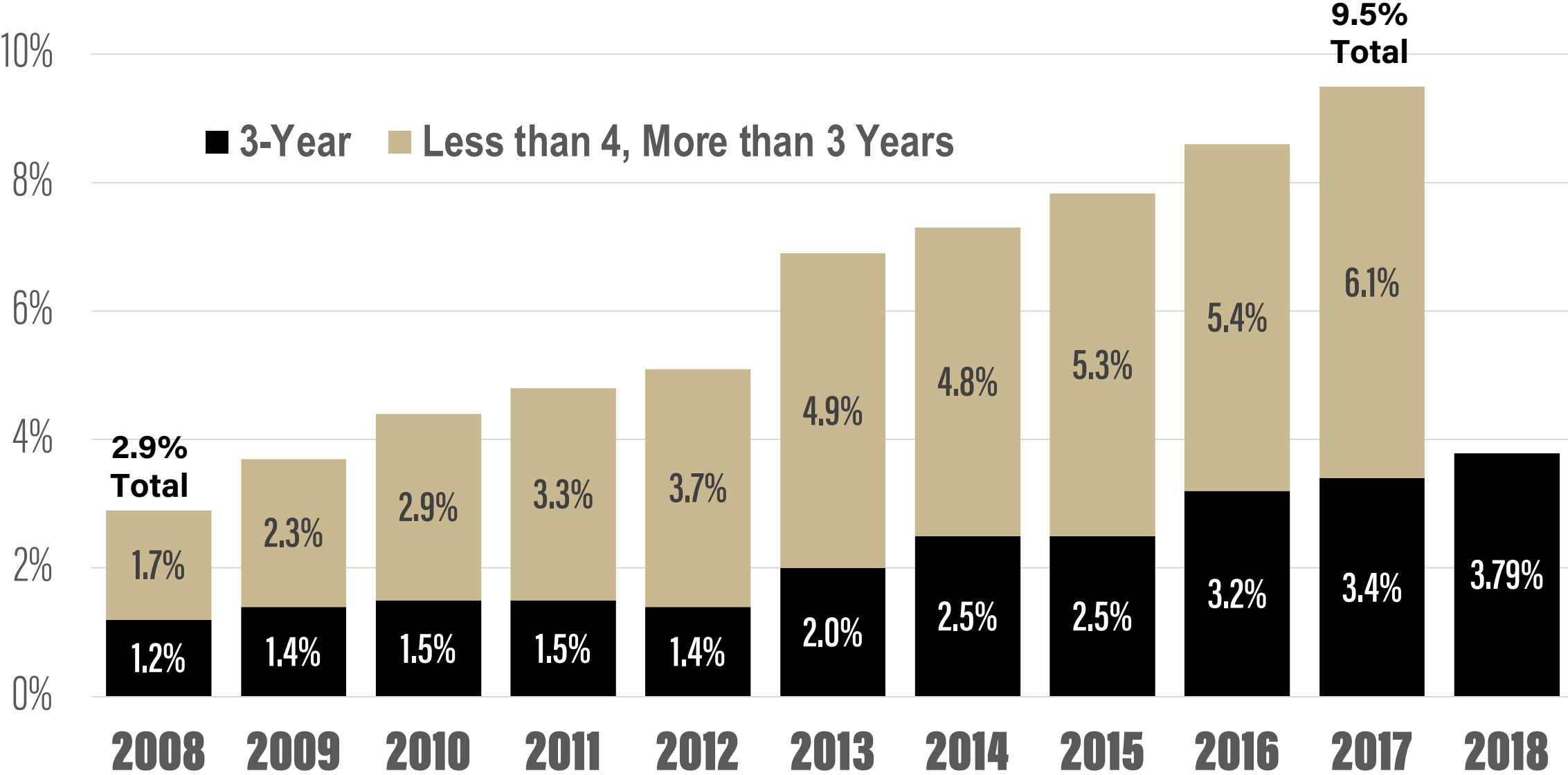
Undergraduate Minority Enrollment

	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	Trend
# Of Underrepresented Minority Students	2,483	2,495	2,525	2,568	2,707	2,968	3,220	3,461	3,749	4,054 <i>Record</i>	+1,571
% Of U.S. Students Considered URM	9.9%	10.2%	10.5%	10.6%	10.9%	11.4%	11.5%	11.9%	12.2%	12.3% <i>Record</i>	+2.4% Points
# Of URM Freshmen	543	562	561	596	697	809	917	844	988	1,135 <i>Record</i>	+109%
# Of U.S. Minority Students (Includes Asian American)	4,140	4,210	4,430	4,746	5,187	5,777	6,699	7,263	8,222	9,304 <i>Record</i>	+125%
% Of U.S. Students Considered Minority Students	16%	17%	18%	20%	21%	22%	24%	25%	24%	28.2% <i>Record</i>	+12% Points

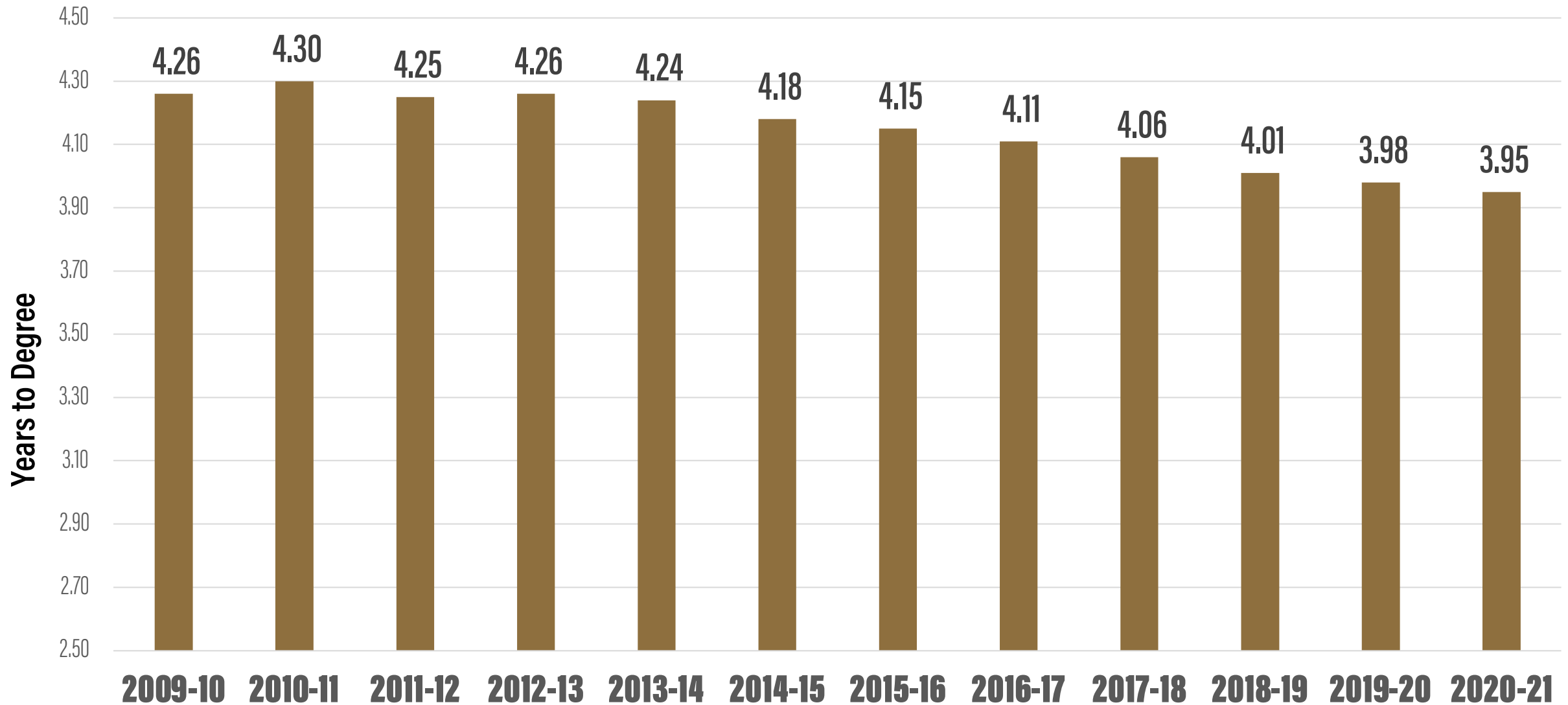
Record Graduation Rates



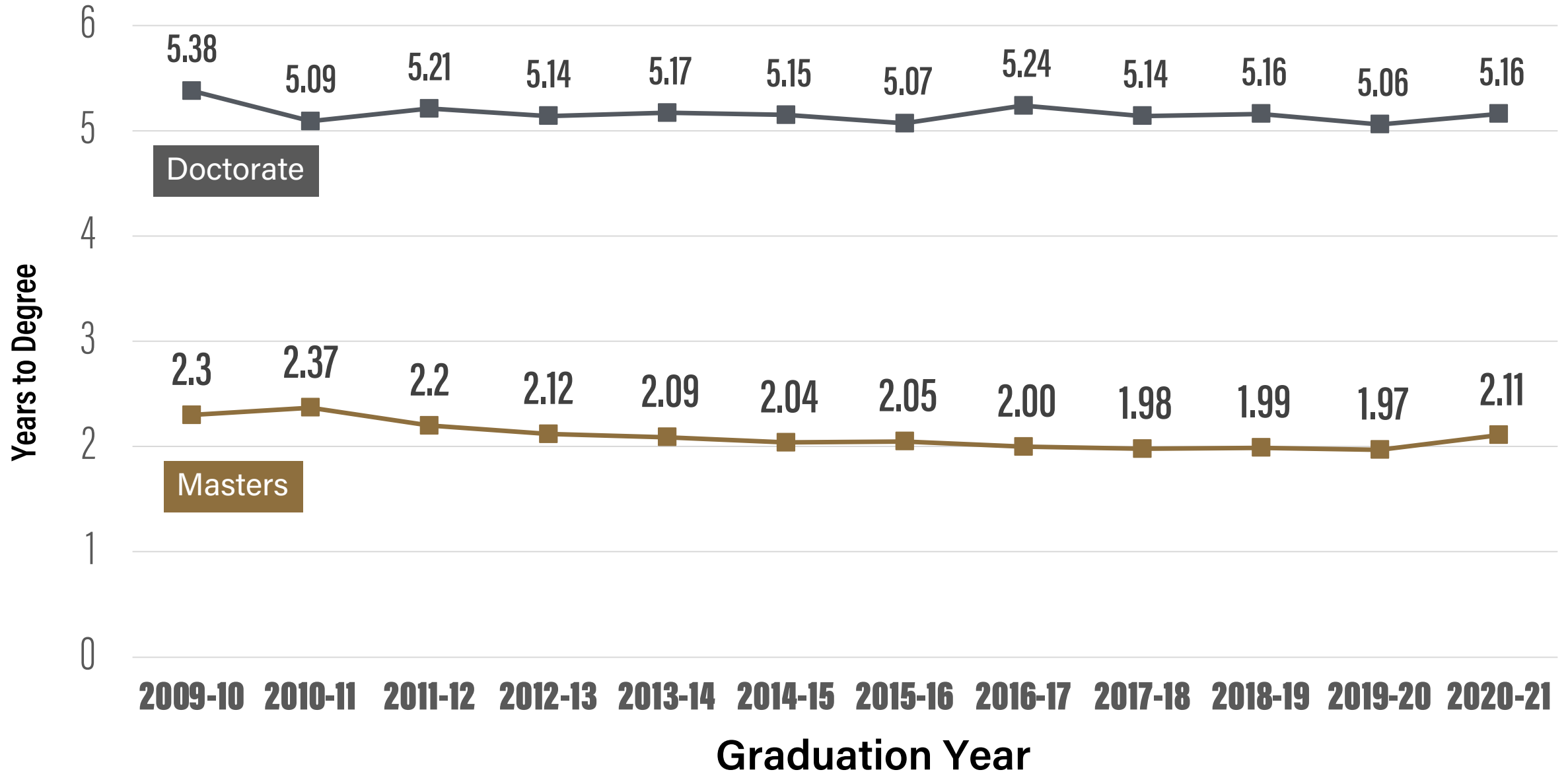
Less than 4-Year Graduate Rates



Average Undergraduate Time to Degree Now Less than 4 years



Time to Graduate Degree



- Purdue's population trails the populations of the best-in-class employers in most key preventive health metrics

Health Metric	Purdue	Best-in-Class Employers
Annual Physicals	Mid-50%	90%
Mammograms	Mid-60%	80%

- **57% prevalence of chronic conditions** among Purdue's population, but only **9% participation in key university sponsored health programs** like health coaching, tobacco cessation, & diabetes management.
- Recent efforts expanded health access & produced meaningful cost reductions but did not address underlying behavioral health drivers.
- It will require a united and proactive effort to join the employers with best-in-class health populations.
- **Coming Soon:**
 - **New incentives** for key age-based health screenings and risk assessments (e.g cancer screenings, vision exams etc.). Many are already free and early detection is key.
 - **Enhanced communication** efforts to publicize screenings and programs
 - A **new and simpler 'Healthy Boiler' portal** with easier document submission features

Classrooms – Academic Year 21-22

- Convert University Church to large classroom space (273 seats) and student study space (basement)
- Change furniture in two WALC rooms to expand capacity: WALC B018 (102 to 149 seats) and WALC B066 (84 to 132 seats)
- Continue use of Elliott, Loeb, Fowler, and the Honors College Great Room as instructional spaces (investments in additional technology being made)
- Moving courses to rooms aligned with enrollment to optimize all space

Classrooms – Longer Term

- Some specific space challenges being explored (Nursing, Engineering,...)
- Classroom Master Plan underway - 2022
- Libraries Master Plan underway – 2022
- Gateway Complex - 2023
- Data Science Building - 2024
- Future of Work Space Reallocation Possibilities