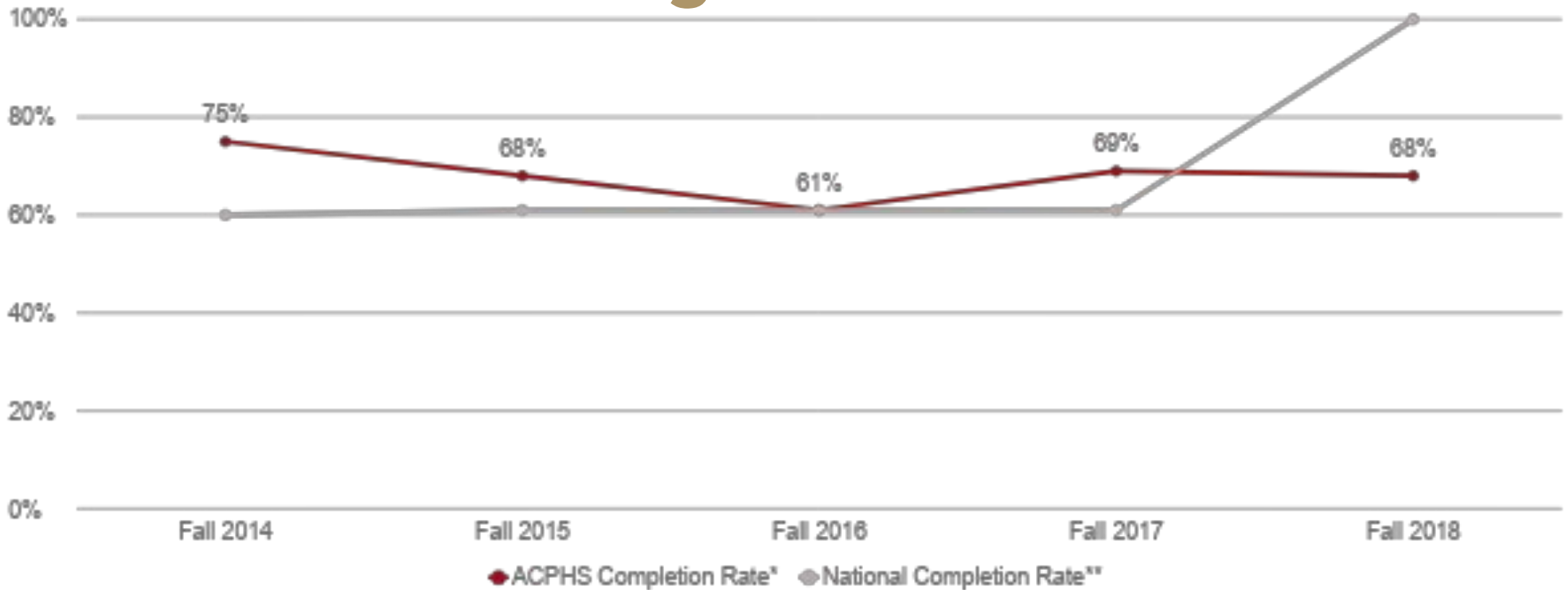


Completion Rates – Undergraduate Students entering Fall 2014 to Fall 2018

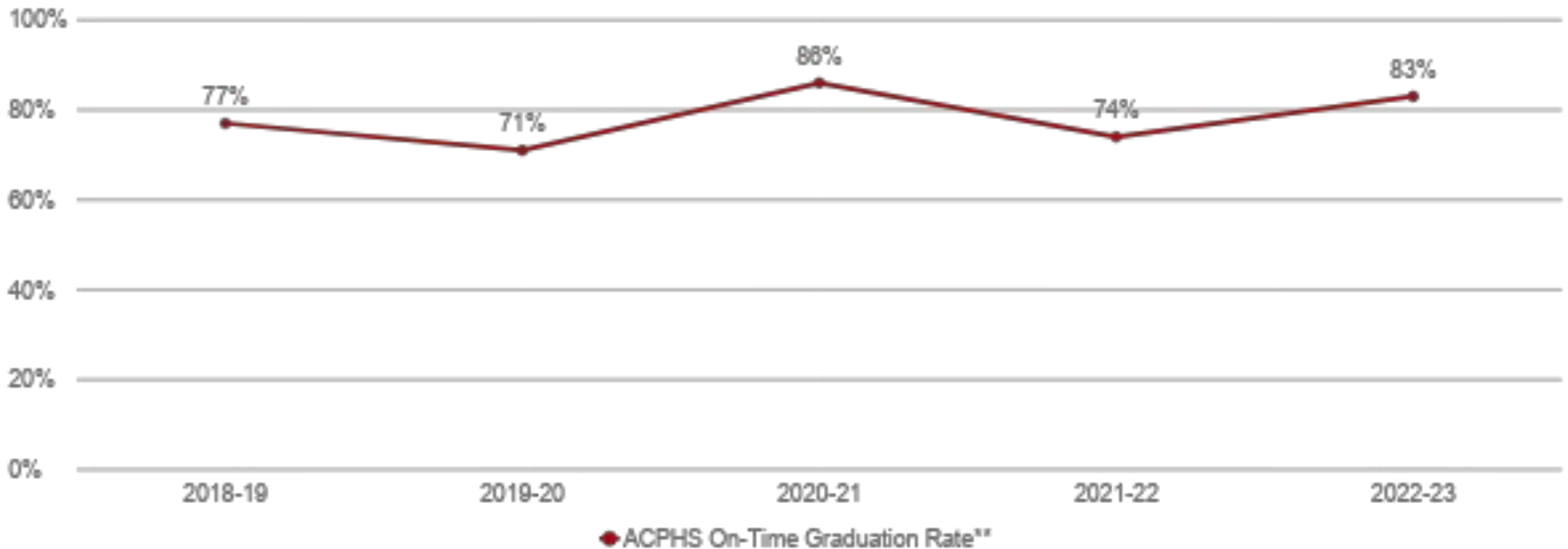


*Completed within 150% of normal time (6 years for the four-year BS program; 3 years for the two-year Pre-PharmD program). Per IPEDS guidelines, Pre-PharmD students are considered completers when they progress into the professional PharmD program. BS students are considered completers when a BS degree has been conferred. Because completion/graduation rates are calculated at 6 years after entry, Fall 2018 represents the most recent entry term for which completion rates can be calculated.

**Completed within 150% of normal time. National results include full-time, first-time undergraduate students intending to earn any degree or certificate at Title IV postsecondary institutions: NCES Trend Generator (<https://nces.ed.gov/ipeds/TrendGenerator/app/answer/7/19>)

Data were last updated 2/13/25. National data for Fall 2018 are not yet released.

On-Time Graduation Rates – MS Programs Students Entering 2018-19 to 2022-23

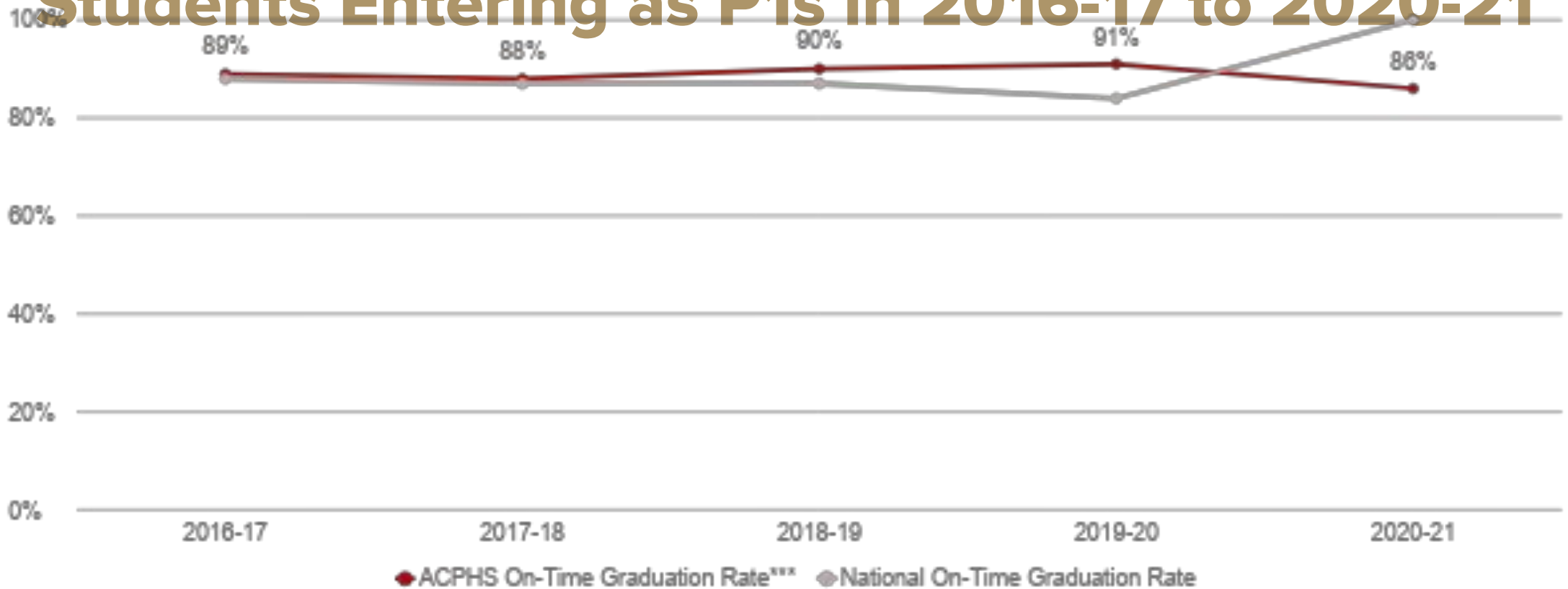


**On-time graduation is completing within 24 months for the following programs: MS in Pharmaceutical Sciences, MS in Molecular Biosciences, MS in Health Outcomes and Informatics, and MS in Clinical Lab Sciences. On-time graduation is completing within 18 months for the MS in Cytotechnology/Molecular Cytology and MS in Biotechnology programs. On-time graduation is completing within 12 months for the MS in Biomedical Sciences program.

Data were last updated 2/18/25.

On-Time Graduation Rates– Professional PharmD

Students Entering as P1s in 2016-17 to 2020-21



***On-time graduation is completing the professional curriculum in 4 years as defined by the ACPE standards (3 years for accelerated track).

National data source: AACP Curriculum and Administrative Surveys as reported in the AACP Assessment and Accreditation Management System.

Data were last updated 2/13/25. National data for 2020-21 are not yet released.