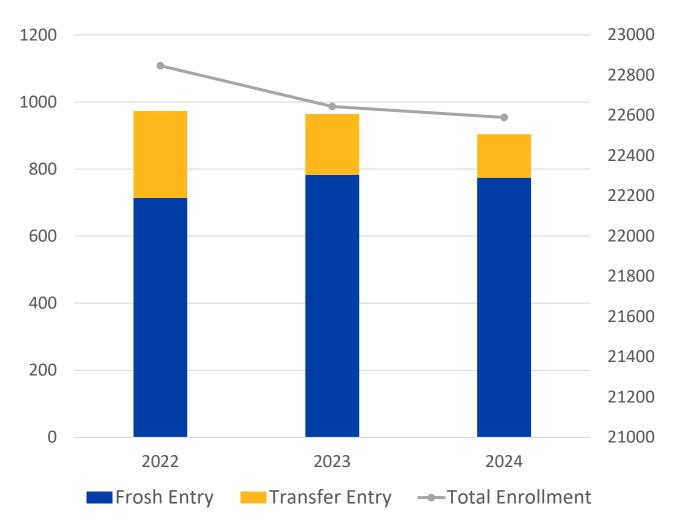


Strategic Goal 1: Build financial stability, resiliency, and sustainability

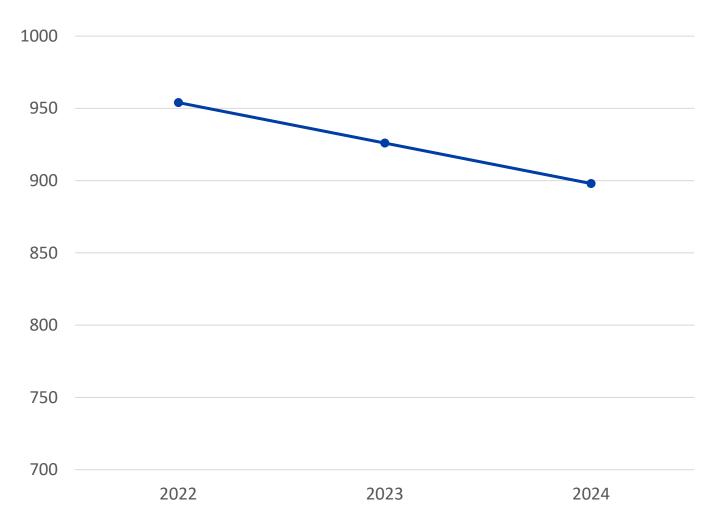
Objective: Increase net revenue

Total Nonresident Undergraduate Enrollment



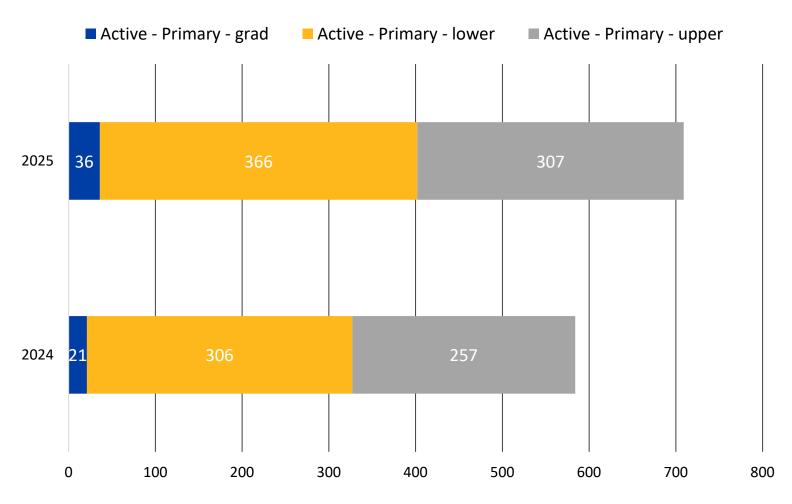


Master's Nonresident Enrollment





Summer Sessions Number of Courses Offered



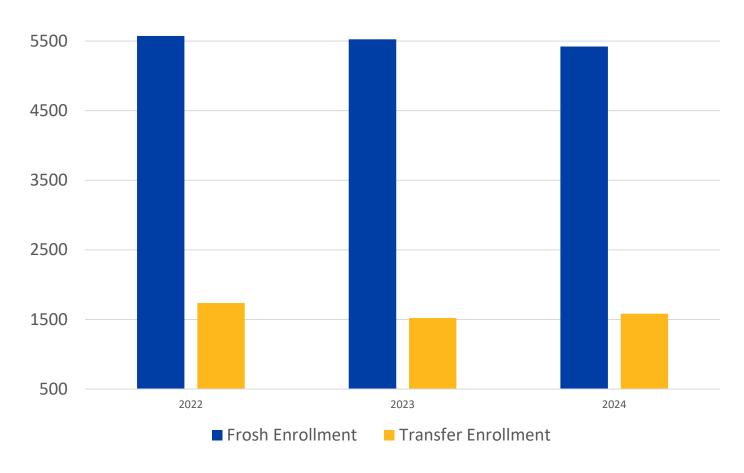


Summer Sessions FTE

	2023	2024	2025
Units	59,876	64,210	71,463
+/-			11,587
% Δ from 2023-2025			19.4%
FTE	1,330.6	1,426.9	1,588.1
% Δ from 2023-2025			19.4%

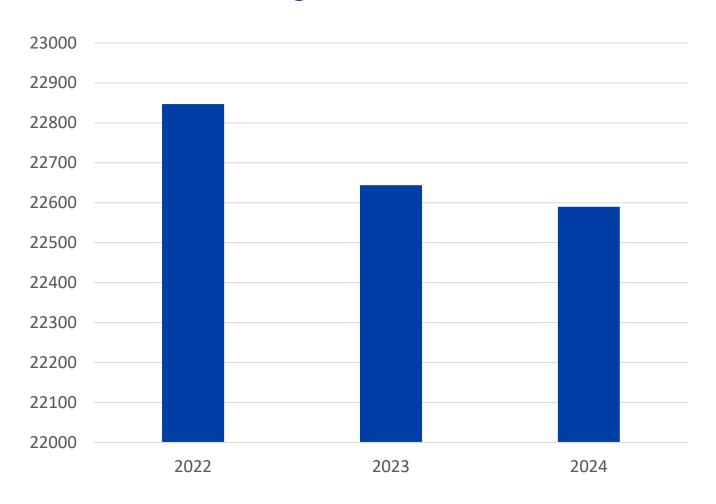


Undergraduate New Students





Total Undergraduate Enrollment





Strategic Goal 2: Invest in the success of the people at UCR

Objective: Faculty professional growth

Coro Faculty Leadership Collaborative



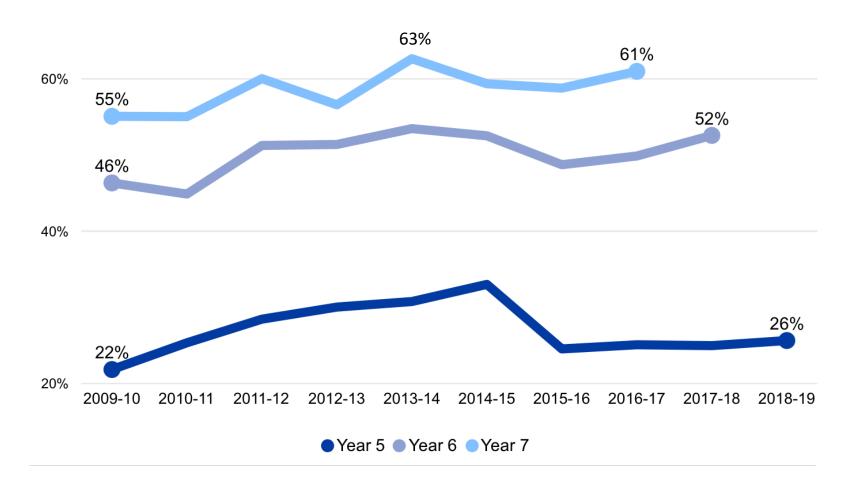




Strategic Goal 2: Invest in the success of the people at UCR

Objective: Graduate student success

PhD Graduation Rates

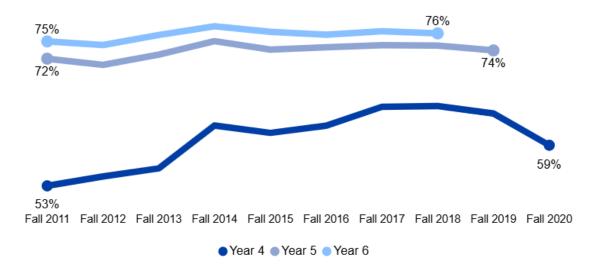




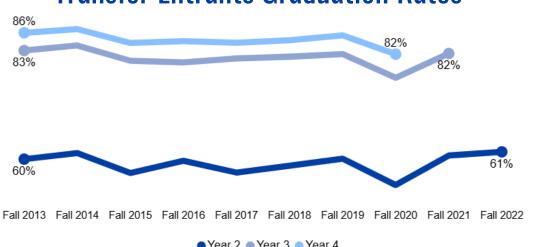
Strategic Goal 2: Invest in the success of the people at UCR

Objective: Undergraduate student success

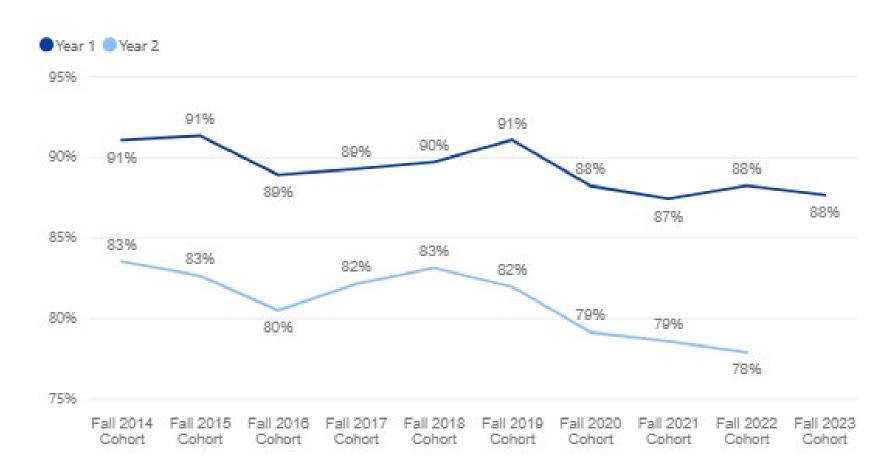
Frost Entrants Graduation Rates



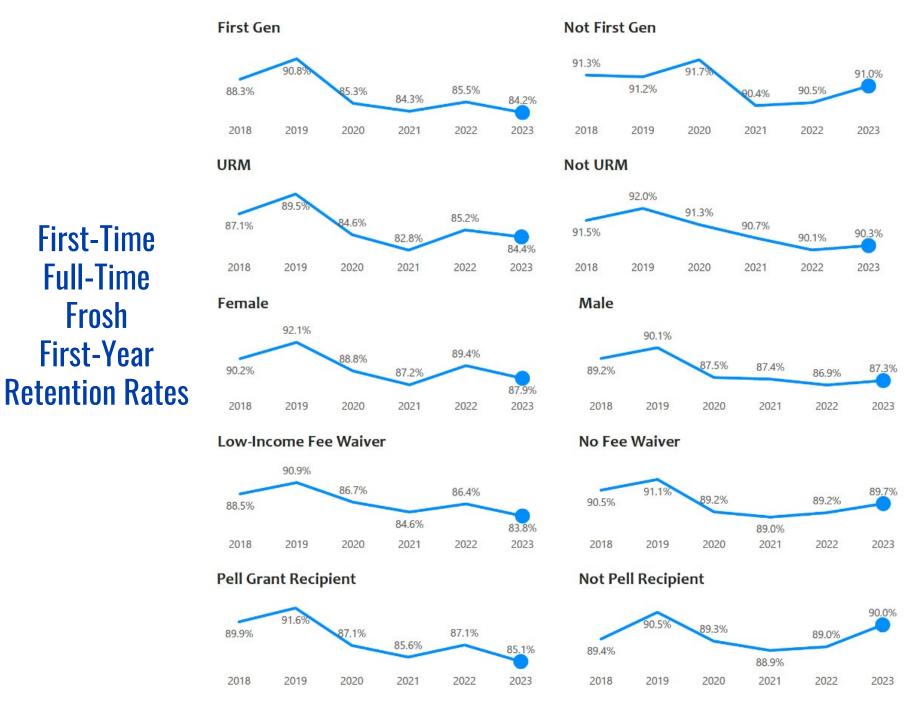
Transfer Entrants Graduation Rates



First-Time Full-Time Frosh Retention Rates







First-Time

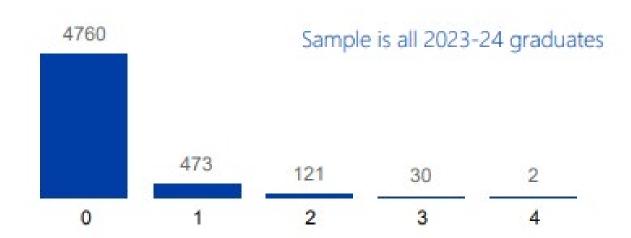
Full-Time

Frosh

First-Year

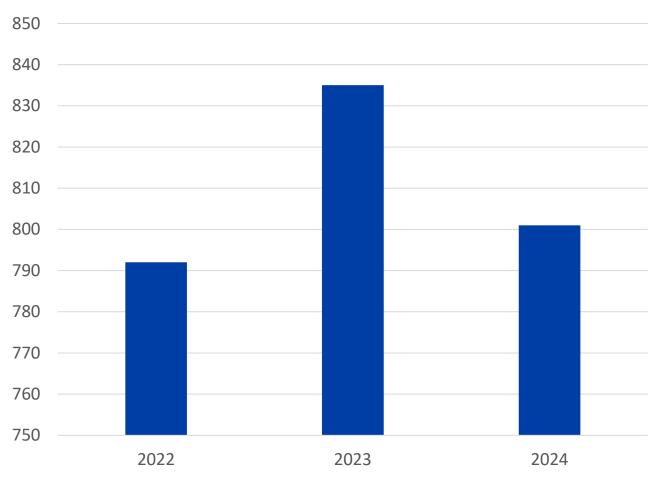
High Impact Practices: Research

11.6% of graduating seniors have at least one undergraduate research experience



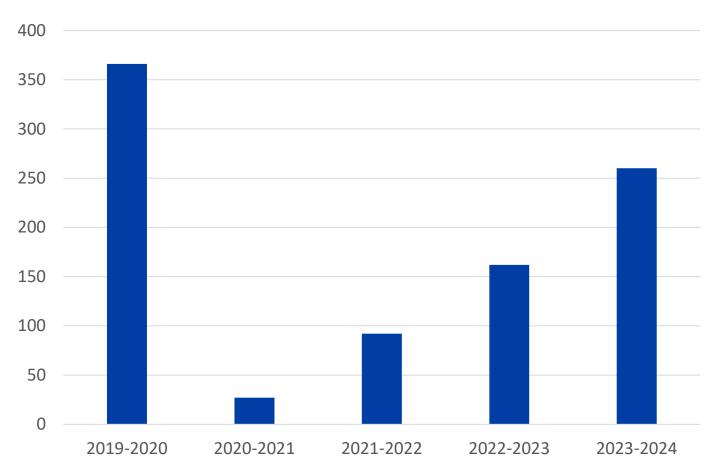


High Impact Practices: Honors





High Impact Practices: Education Abroad

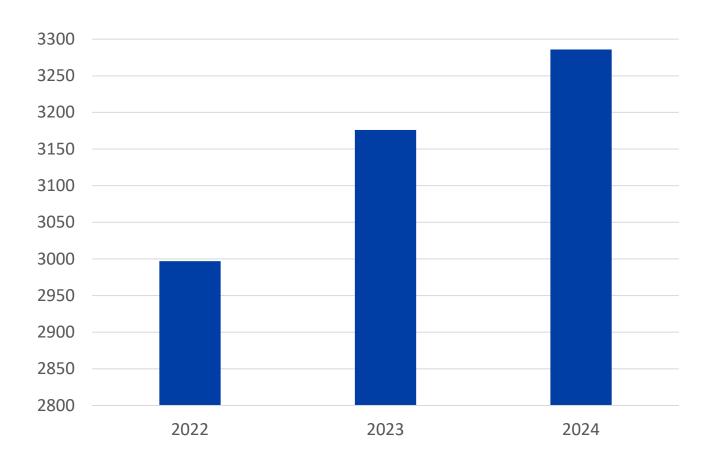




Strategic Goal 2: Invest in the success of the people at UCR

Objective: Address staffing levels

Staff Headcount 2022-2024

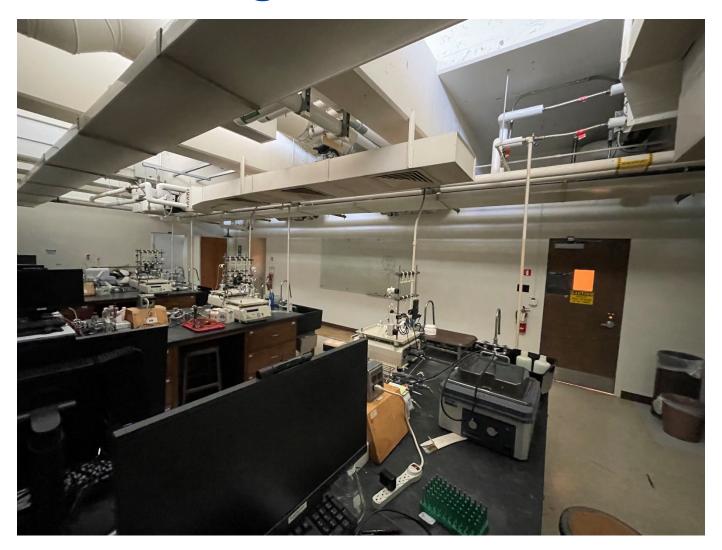




Strategic Goal 2: Invest in the success of the people at UCR

Objective: Enhance campus space

Teaching Lab Renovations





School of Business Building





North District 2



Strategic Goal 3: Expand the visibility and scope of UCR

Objective: Serve as an anchor institution for research and economic development



RAISE Center

RAISE@UCR

At the forefront of artificial intelligence and machine learning innovation, the UC Riverside Artificial Intelligence ReSearch and Education Institute (RAISE@UCR) is dedicated to pioneering cutting-edge research and developing transformative AI technologies. By uniting top-tier researchers and interdisciplinary teams, we aim to address some of the most pressing challenges in AI and their applications across various fields, including but not limited to robotics, cybersecurity, scientific computing, medicine, environmental monitoring, social sciences and humanities, and education.



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