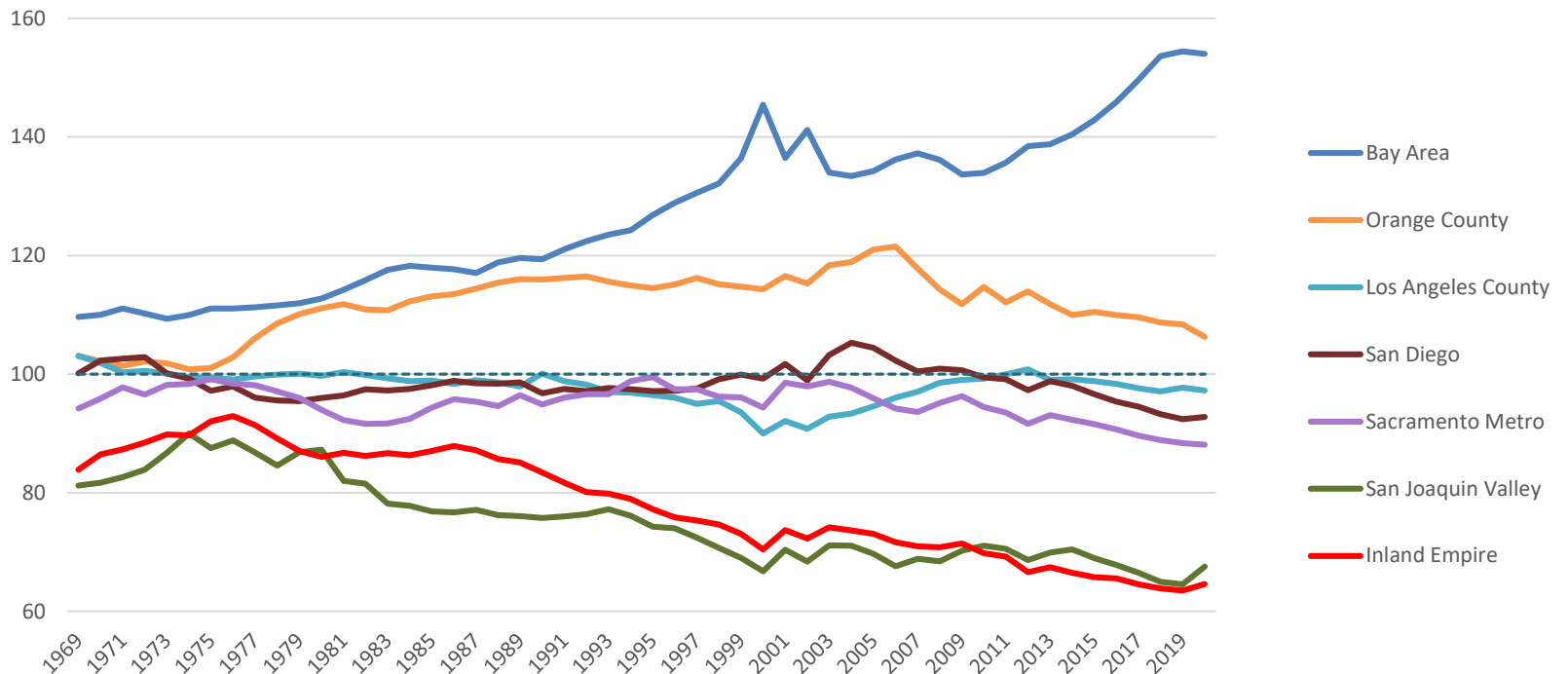# Inland Empire Student Capacity

Presented by Wolde-ab Isaac, Ph.D.
Chancellor
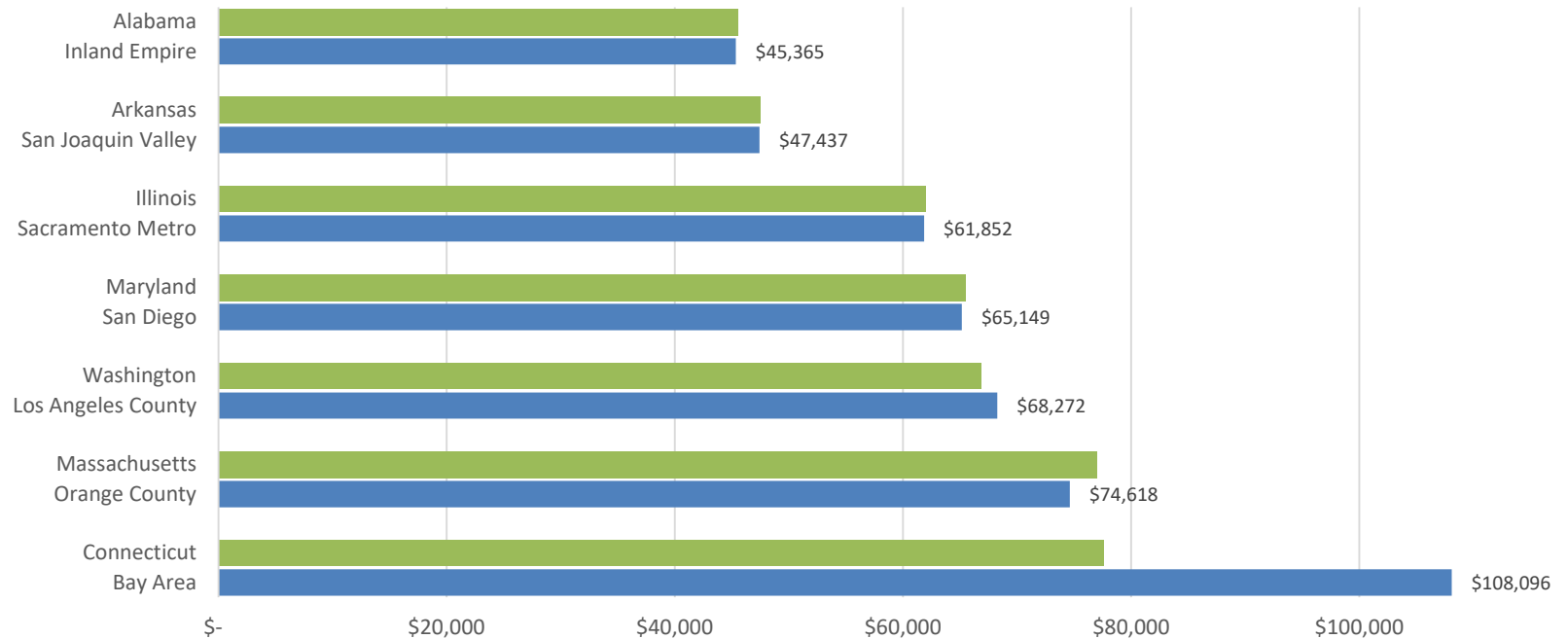
California's regions are growing apart economically

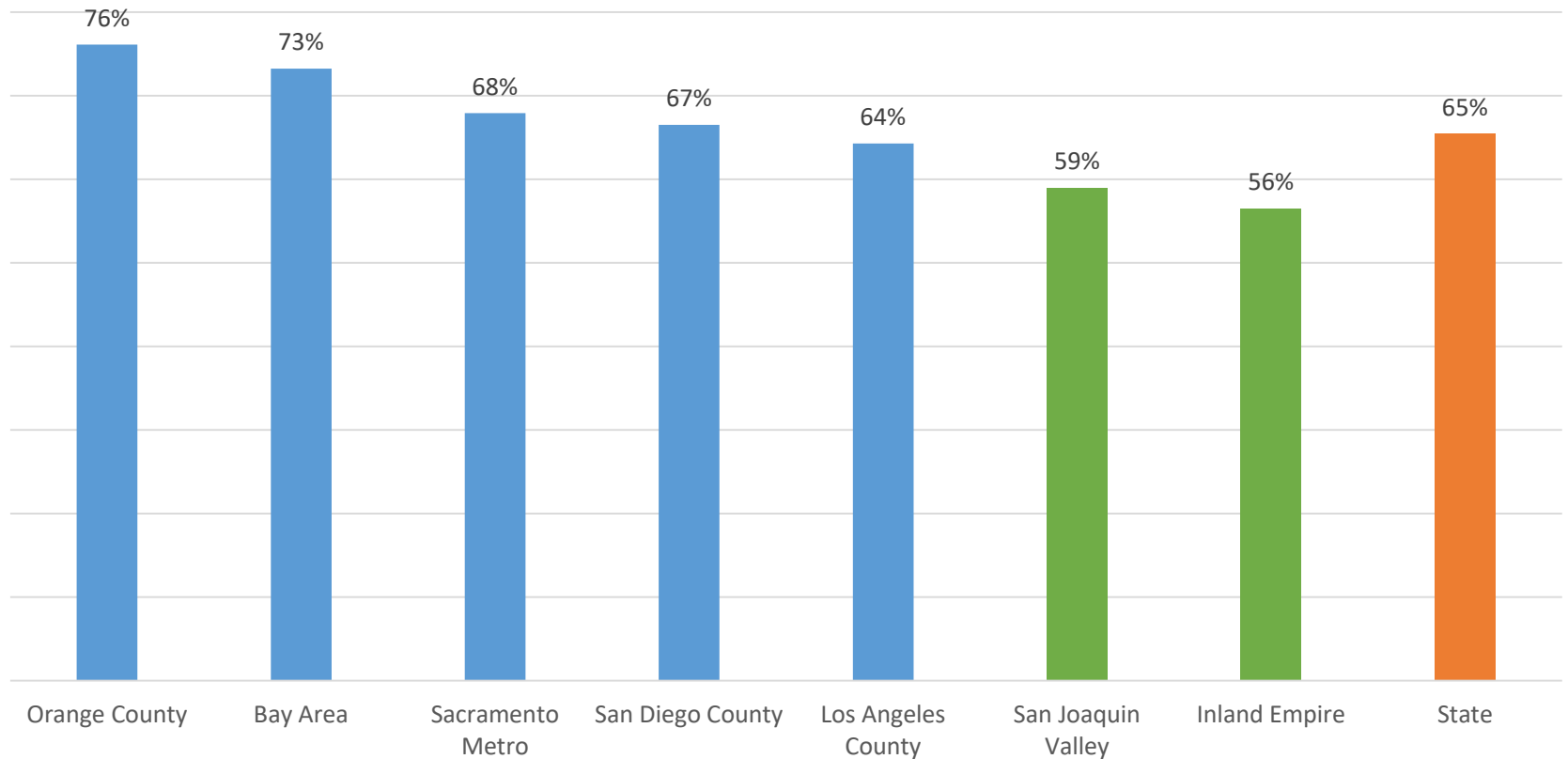Per capita income relative to state, 1969-2020 (state=100)

State equivalents of California regions:
From Alabama to far higher than Connecticut

Per capita income comparisons (2020)

Region	Per capita income
Alabama / Inland Empire	$45,365
Arkansas / San Joaquin Valley	$47,437
Illinois / Sacramento Metro	$61,852
Maryland / San Diego	$65,149
Washington / Los Angeles County	$68,272
Massachusetts / Orange County	$74,618
Connecticut / Bay Area	$108,096

College-going rates are low in the Inland Empire and San Joaquin Valley

Orange County	Bay Area	Sacramento Metro	San Diego County	Los Angeles County	San Joaquin Valley	Inland Empire	State
76%	73%	68%	67%	64%	59%	56%	65%

San Joaquin Valley and Inland Empire students are much more likely to go to a community college

Legend: ■ 2-year ■ 4-year

Region	2-year	4-year
Orange County	43%	33%
Bay Area	35%	39%
Sacramento Metro	41%	27%
San Diego County	35%	31%
Los Angeles County	32%	33%
San Joaquin Valley	38%	21%
Inland Empire	31%	25%
State	36%	29%
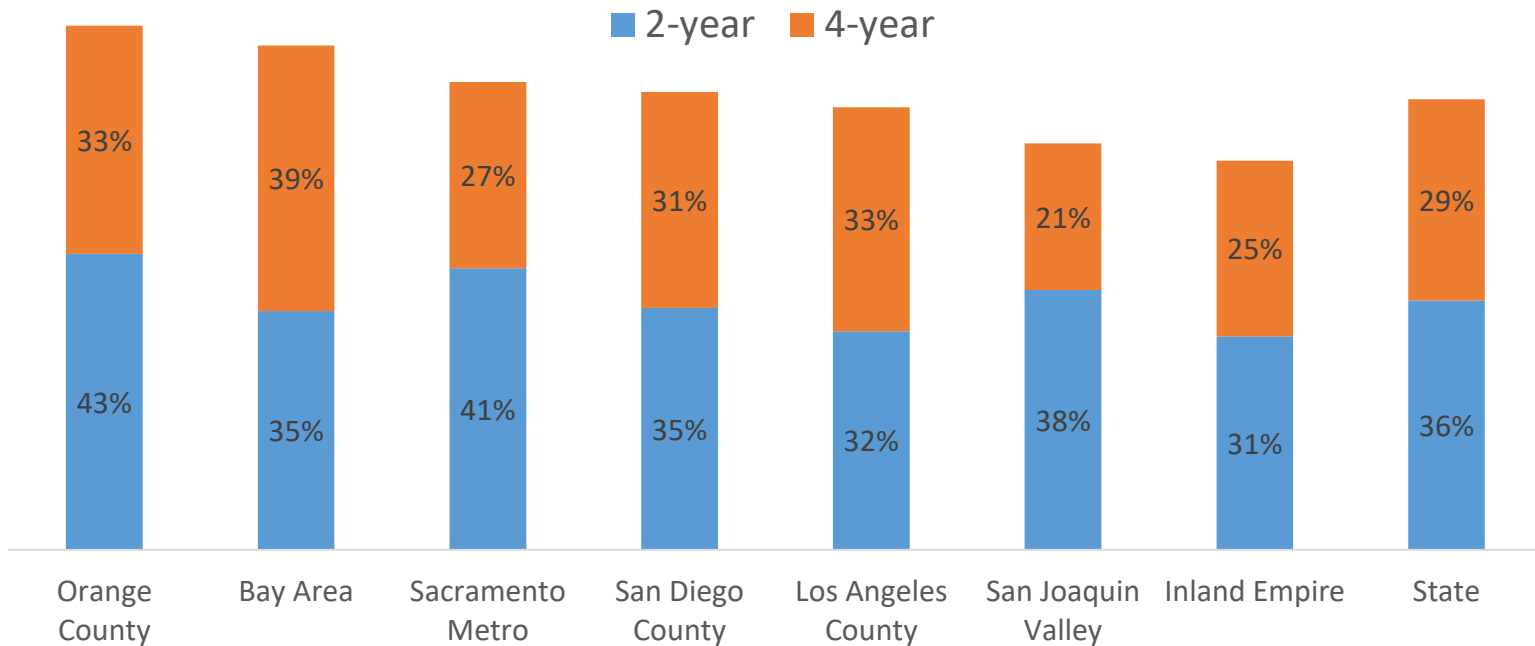
Graduation rates at UC and CSU campuses in the
San Joaquin Valley are lower than the rest of the state

■ Freshmen 6-year graduation rate   ■ Transfers 4-year graduation rate

Campus	Freshmen 6-year	Transfers 4-year
Merced	69	83
UC systemwide	86	89
Bakersfield	50	75
Fresno	56	78
Stanislaus	55	80
CSU systemwide	62	80
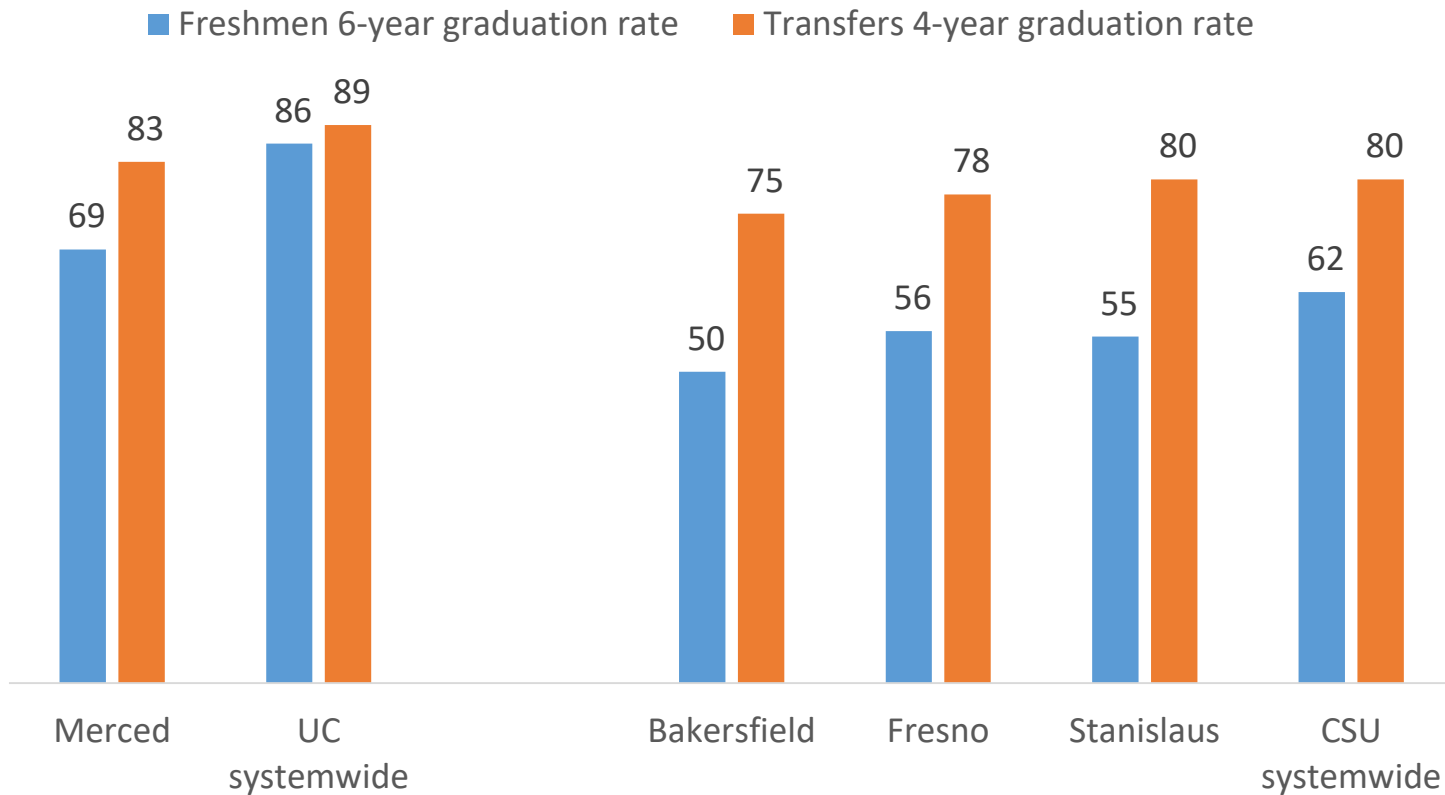
The Inland Empire has fewer public universities, and graduation rates tend to be lower than statewide
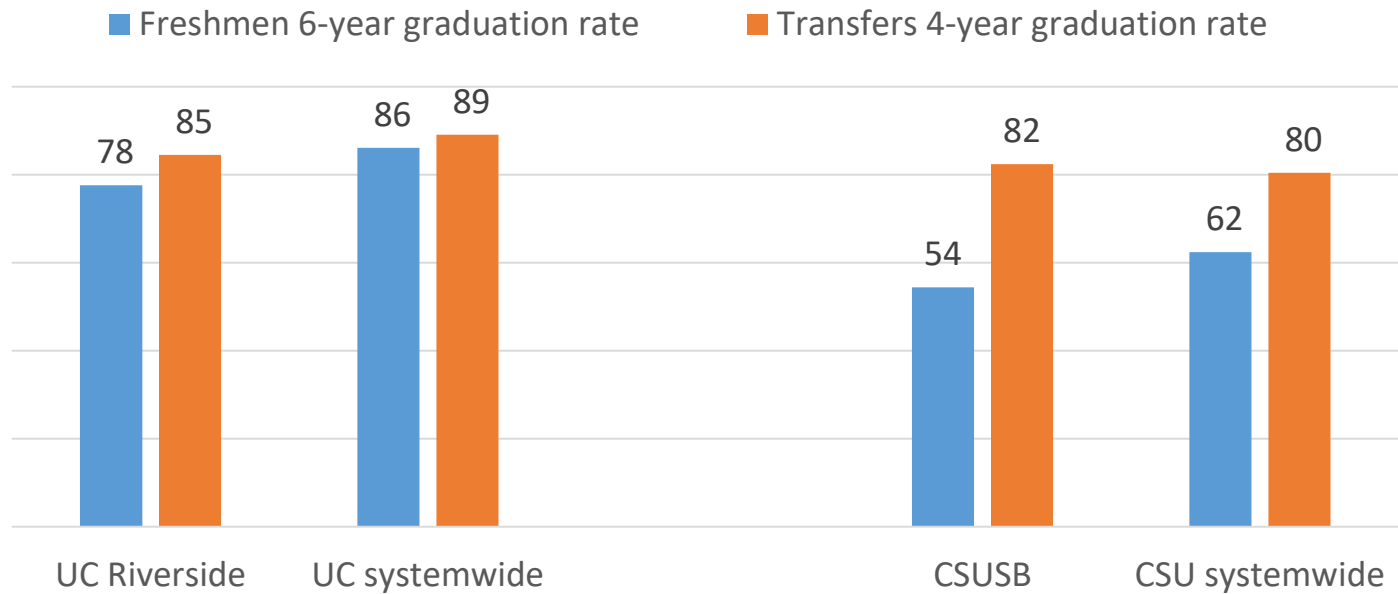
Inland Empire Population and Income Relative to Other States

- At 4,623,190 people and $30,356 income per capita, the Inland Empire (*Riverside and San Bernardino Counties*) has a greater population <u>and</u> lower per capita income than most of the following states (*red text indicates per capita income lower than IE*):

|	Population	Per Capita	State	Population	Per Capita	State	Population	Per Capita
Louisiana	4,590,241	$ 30,340	Mississippi	2,940,057	$ 26,807	Montana	1,122,867	$ 34,423
Kentucky	4,512,310	$ 30,634	Kansas	2,937,150	$ 34,968	Rhode Island	1,093,734	$ 39,603
Oregon	4,240,137	$ 37,816	New Mexico	2,113,344	$ 29,624	Delaware	1,018,396	$ 38,917
Oklahoma	4,019,800	$ 30,976	Nebraska	1,967,923	$ 35,189	South Dakota	909,824	$ 33,468
Connecticut	3,626,205	$ 47,869	Idaho	1,939,033	$ 31,509	North Dakota	779,261	$ 37,434
Utah	3,380,800	$ 33,378	West Virginia	1,775,156	$ 28,761	Alaska	733,583	$ 39,236
Iowa	3,200,517	$ 34,817	Hawaii	1,440,196	$ 39,045	District of Columbia	671,803	$ 63,793
Nevada	3,177,772	$ 34,621	New Hampshire	1,395,231	$ 43,877	Vermont	647,064	$ 37,903
Arkansas	3,045,637	$ 29,210	Maine	1,385,340	$ 36,171	Wyoming	581,381	$ 36,288

Source: State of California, Department of Finance, E-1 Population Estimates for Cities, Counties and the State with Annual Percent Change — January 1, 2021 and 2022. Sacramento, California, May 2022. US Census. State Population Totals and Components of Change: 2020-2022. Income: US Census, data.census.gov/table B19301, PER CAPITA INCOME IN THE PAST 12 MONTHS (IN 2021 INFLATION-ADJUSTED DOLLARS)

Selected Southern California County Growth, 2000-22

COUNTY	2000	2005	2010	2015	2020	2022	Change 2000-22
Inland Empire	3,255,526	3,817,118	4,212,833	4,427,734	4,616,143	4,623,190	42.0%
Los Angeles	9,519,330	9,816,153	9,822,121	10,124,800	10,135,614	9,861,224	3.6%
Orange	2,846,289	2,956,847	3,008,855	3,144,663	3,180,491	3,162,245	11.1%
San Diego	2,813,833	2,966,783	3,091,579	3,264,706	3,331,279	3,287,306	16.8%

Source: State of California, Department of Finance, E-4 Population Estimates for Cities, Counties, and the State, 2001-2010, with 2000 & 2010 Census Counts. Population Estimates for Cities, Counties, and the State, 2011-2020, with 2010 Benchmark. State of California, Department of Finance, E-1 Population Estimates for Cities, Counties and the State with Annual Percent Change — January 1, 2021 and 2022. Sacramento, California, May 2022.

Total K-12 Students, Regional Changes, 2015-16 through 2021-22
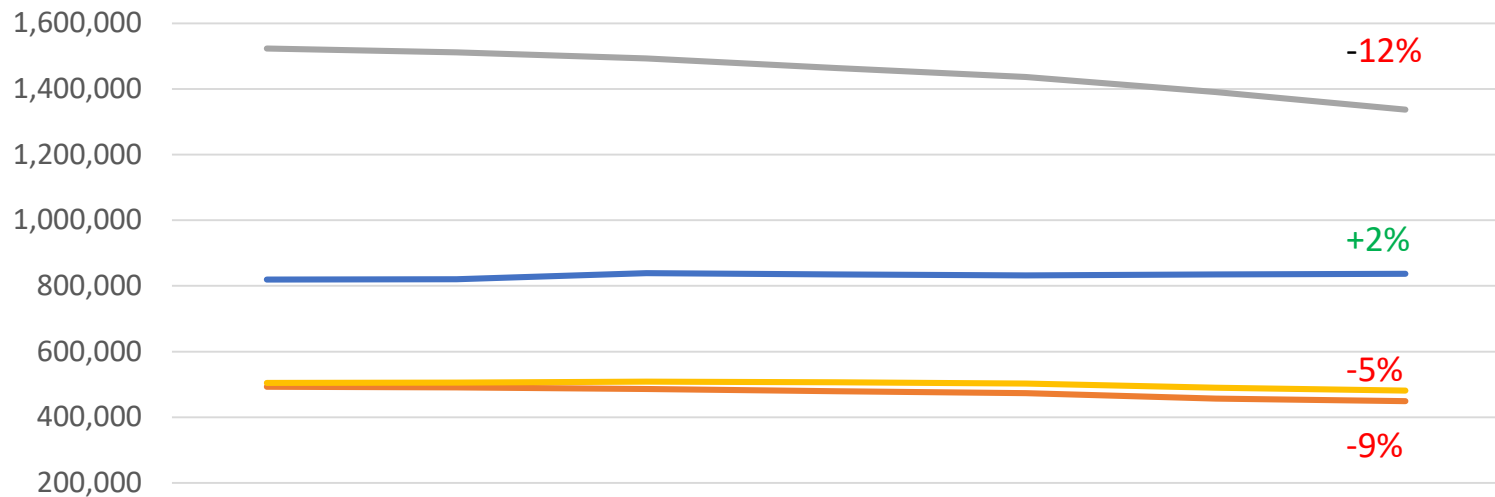
	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22
Inland Empire	819,335	820,433	838,789	834,563	832,129	835,017	836,485
Orange	493,030	490,430	485,835	478,823	473,612	456,572	448,729
Los Angeles	1,523,212	1,511,354	1,492,652	1,464,002	1,436,522	1,390,342	1,336,558
San Diego	504,561	505,310	508,169	506,260	502,785	490,068	481,102

-12%

+2%

-5%

-9%

Source: DataQuest (CA Dept of Education), https://data1.cde.ca.gov/dataquest/

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Total CCC Students, Regional Changes, 2015-16 through 2021-22 (CCC Data Mart)
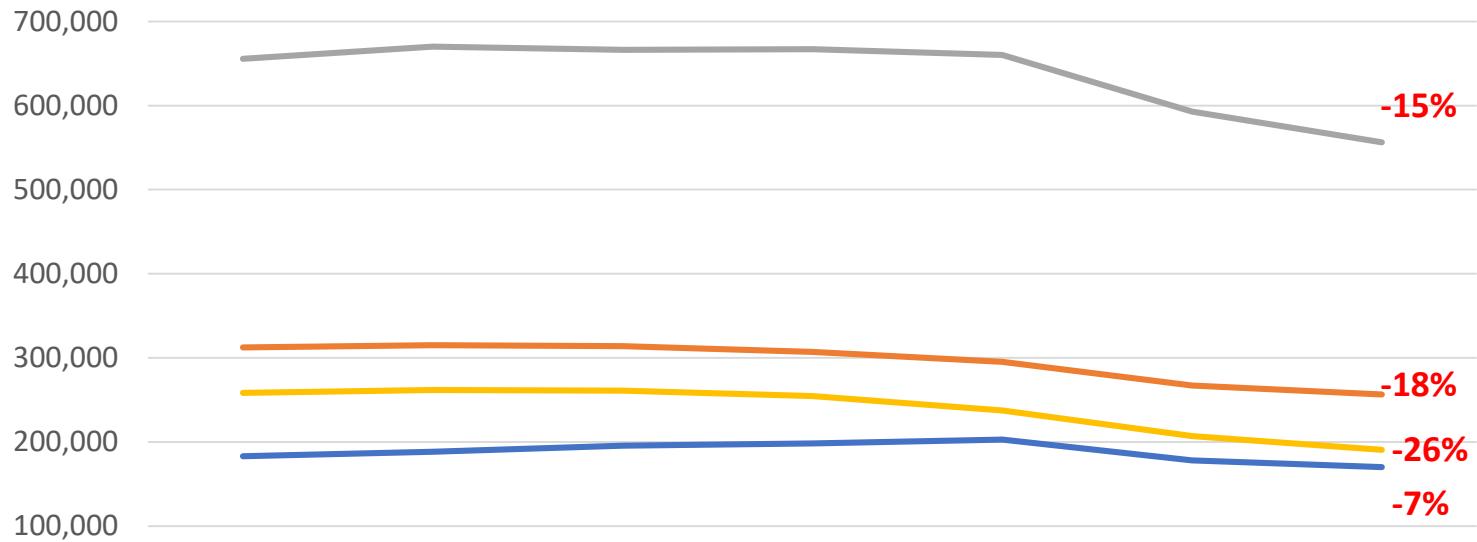
	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22
Inland Empire	183,111	188,453	195,728	198,141	202,804	178,001	170,070
Orange	312,528	315,029	313,913	307,147	295,297	266,937	256,464
Los Angeles	655,758	670,146	666,394	666,961	660,128	592,978	556,476
San Diego	258,278	261,903	261,179	254,354	237,267	206,828	190,591

Los Angeles: **-15%**
Orange: **-18%**
San Diego: **-26%**
Inland Empire: **-7%**

Source: https://datamart.cccco.edu/Students/Student_Headcount_Term_Annual.aspx

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Total Southern California CSU Student Enrollment
Fall 2015 through Fall 2021

5%

8%

6%

-6%
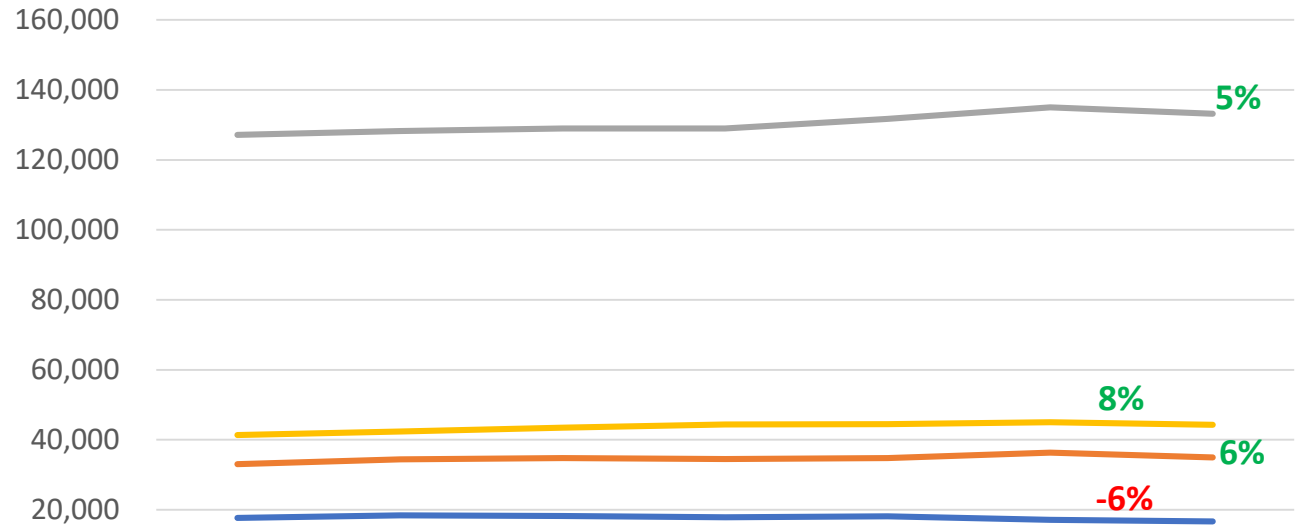
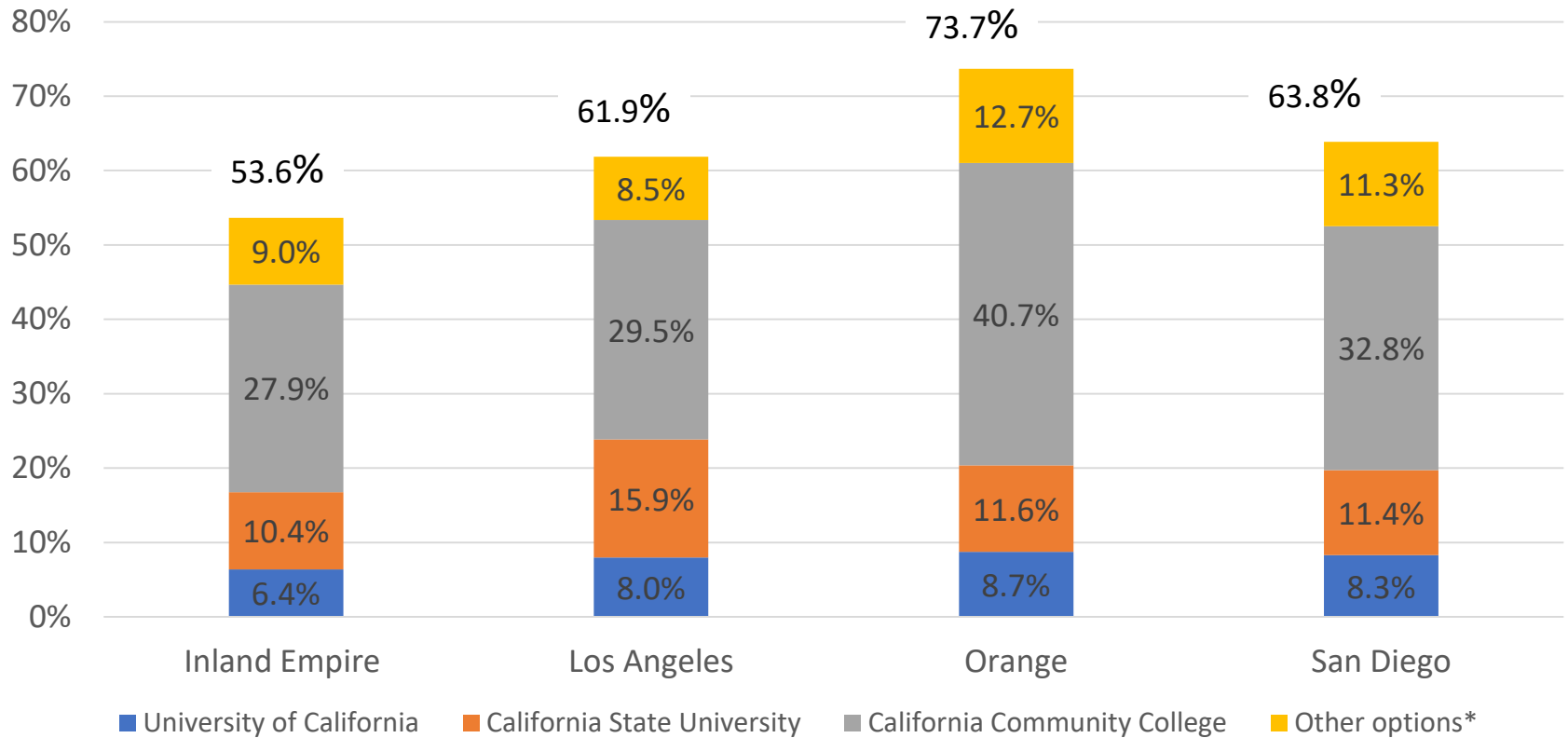|	FA15	FA16	FA17	FA18	FA19	FA20	FA21
Inland Empire (CSUSB)	17,721	18,453	18,243	17,854	18,114	17,123	16,704
Orange (CSUF)	33,042	34,462	34,800	34,468	34,812	36,330	34,930
Los Angeles (CSULA, CPP, CSULB, CSUDH, CSUN)	127,146	128,220	129,019	129,017	131,718	135,008	133,219
San Diego (CSUSM, SDSU)	41,411	42,415	43,481	44,356	44,491	45,048	44,279

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Total Southern California UC Student Enrollment, Fall 2015 through Fall 2021
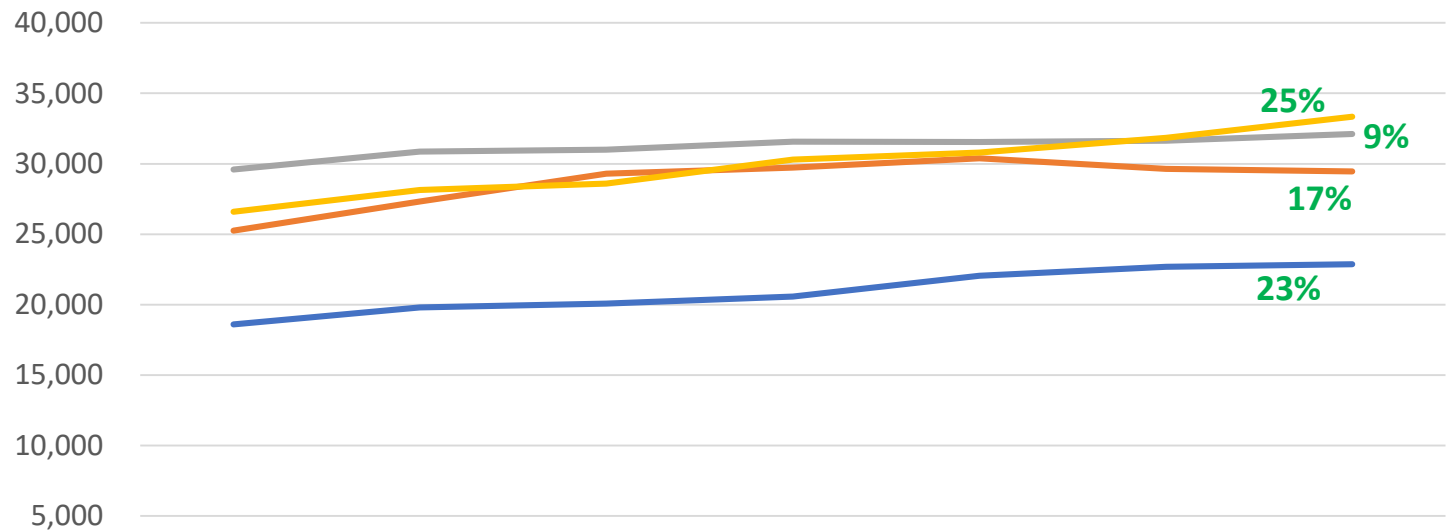
	FA15	FA16	FA17	FA18	FA19	FA20	FA21
Inland Empire (UCR)	18,607	19,799	20,073	20,581	22,055	22,693	22,868
Orange (UCI)	25,256	27,331	29,307	29,736	30,382	29,638	29,449
Los Angeles (UCLA)	29,585	30,873	31,002	31,577	31,543	31,636	32,122
San Diego (UCSD)	26,590	28,127	28,587	30,285	30,794	31,842	33,343

Source: https://www.universityofcalifornia.edu/about-us/information-center/fall-enrollment-glance Data is based on undergraduate students from UCR, UCI, UCLA, and UCSD campuses.

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College Going Rates by Region/County and Destination

53.6%
- Inland Empire
  - Other options*: 9.0%
  - California Community College: 27.9%
  - California State University: 10.4%
  - University of California: 6.4%

61.9%
- Los Angeles
  - Other options*: 8.5%
  - California Community College: 29.5%
  - California State University: 15.9%
  - University of California: 8.0%

73.7%
- Orange
  - Other options*: 12.7%
  - California Community College: 40.7%
  - California State University: 11.6%
  - University of California: 8.7%

63.8%
- San Diego
  - Other options*: 11.3%
  - California Community College: 32.8%
  - California State University: 11.4%
  - University of California: 8.3%

Legend: ■ University of California ■ California State University ■ California Community College ■ Other options*

*Other options include in-state private 2 & 4 year colleges, and out of state public and private 2 & 4 year colleges.

Sources: California Department of Education, DataQuest, Source: https://dq.cde.ca.gov/dataquest/. The College-Going Rate (CGR) is defined as the percentage of California public high school students who completed high school in a given year and subsequently enrolled in any public or private postsecondary institution (in-state or out-of-state) in the United States within 12 months of completing high school.

Inland Empire Community College Graduates, 2017-18 through 2021-22
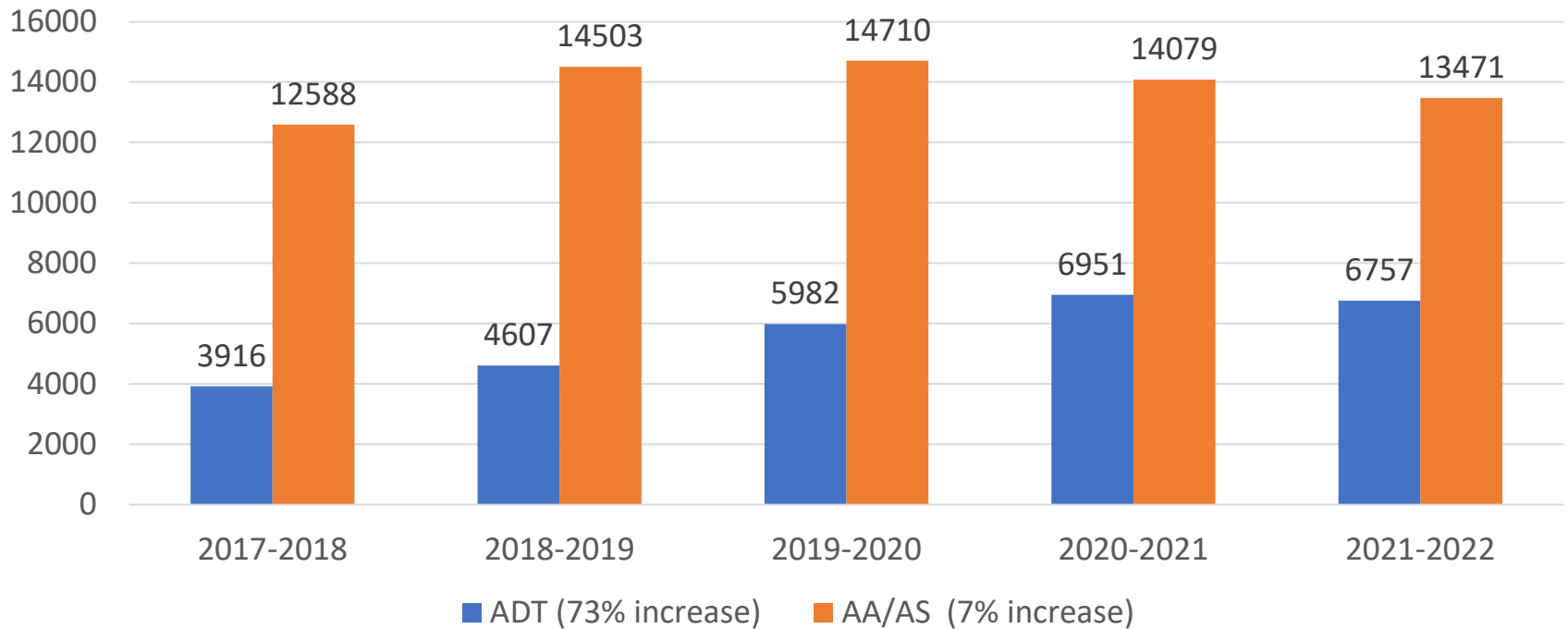
During the most recent five years, the <u>volume</u> of Inland Empire community college awards of Associate Degrees for Transfer increased 73% with other Associate Degrees increasing 7%.

Source: CCCCO Datamart, https://datamart.cccco.edu/Outcomes/Program_Awards.aspx

Inland Empire Community College Graduates, Proportions of ADTs and AA/AS, 2017-18 through 2021-22
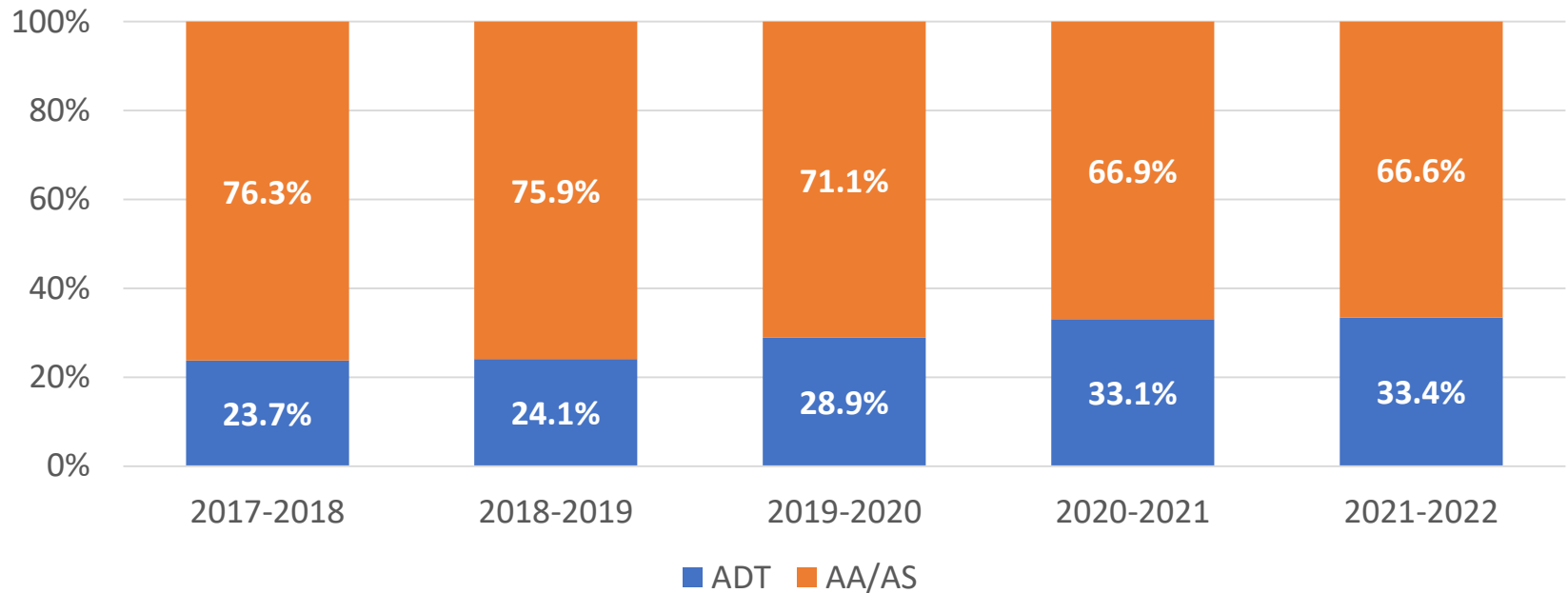
During the most recent five years, the proportion of Associate degree for Transfer awards increased from 23.7% to 33.4%.
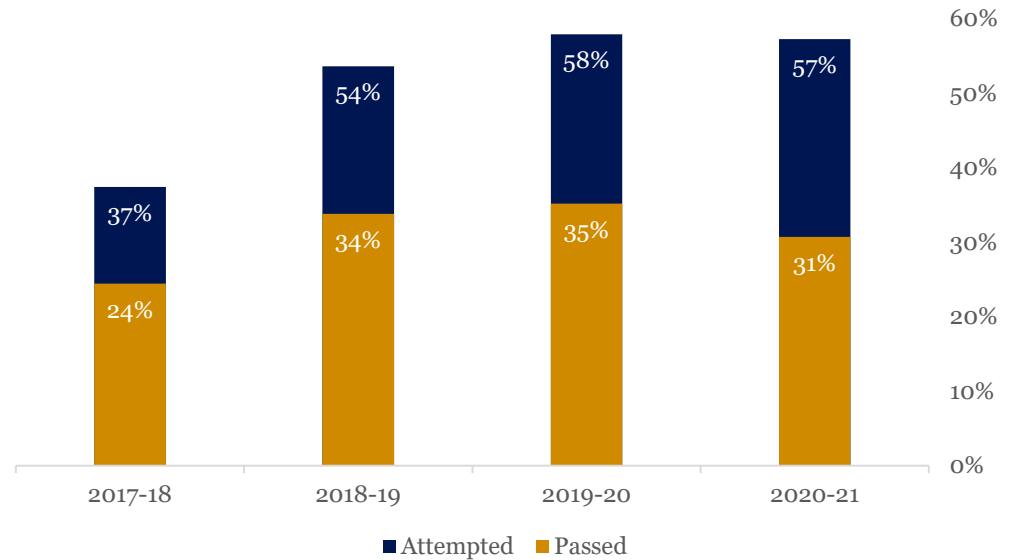
Source: CCCCO Datamart, https://datamart.cccco.edu/Outcomes/Program_Awards.aspx

RCCD Transfers to 4-Year Universities, by whether the Student earned an AA/AS, ADT, Both, or No Award, 2014-15 through 2021-22
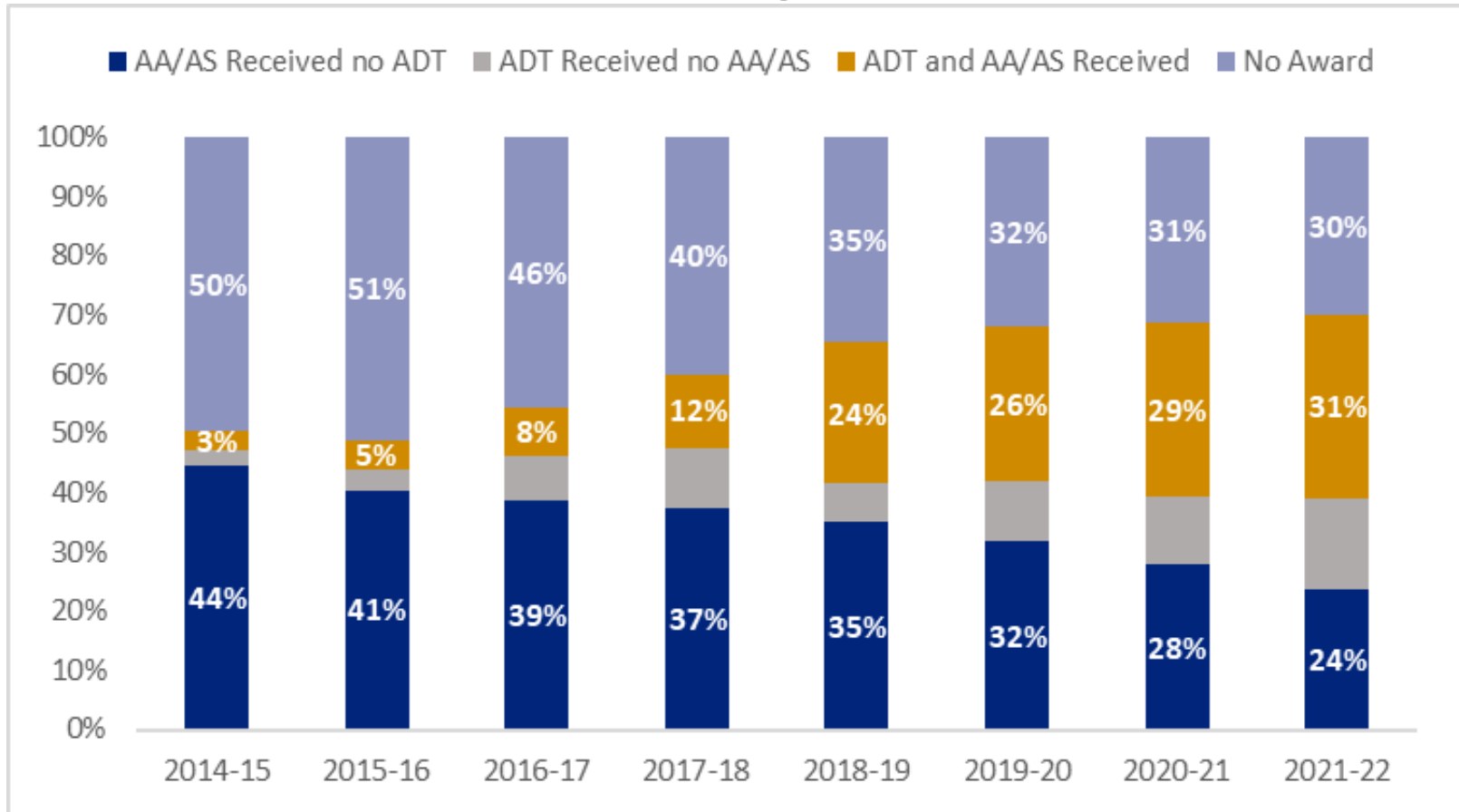
# Transfer-level English in First Academic Year

Starting Year	Starting Cohort	Attempted	Passed	Need English
2017-18	9,964	3,726	2,436	7,528
2018-19	9,320	4,995	3,149	6,171
2019-20	9,400	5,441	3,305	6,095
2020-21	6,619	3,790	2,033	4,586
	35,303	17,952	10,923	24,380

2017-18: Attempted 37%, Passed 24%
2018-19: Attempted 54%, Passed 34%
2019-20: Attempted 58%, Passed 35%
2020-21: Attempted 57%, Passed 31%

■ Attempted ■ Passed

Transfer-level Math in First Academic Year

Starting Year	Starting Cohort	Attempted	Passed	Need Math
2017-18	9,964	2,502	1,147	8,817
2018-19	9,320	2,990	1,217	8,103
2019-20	9,400	3,302	1,528	7,872
2020-21	6,619	2,217	1,042	5,577
	35,303	11,011	4,934	30,369
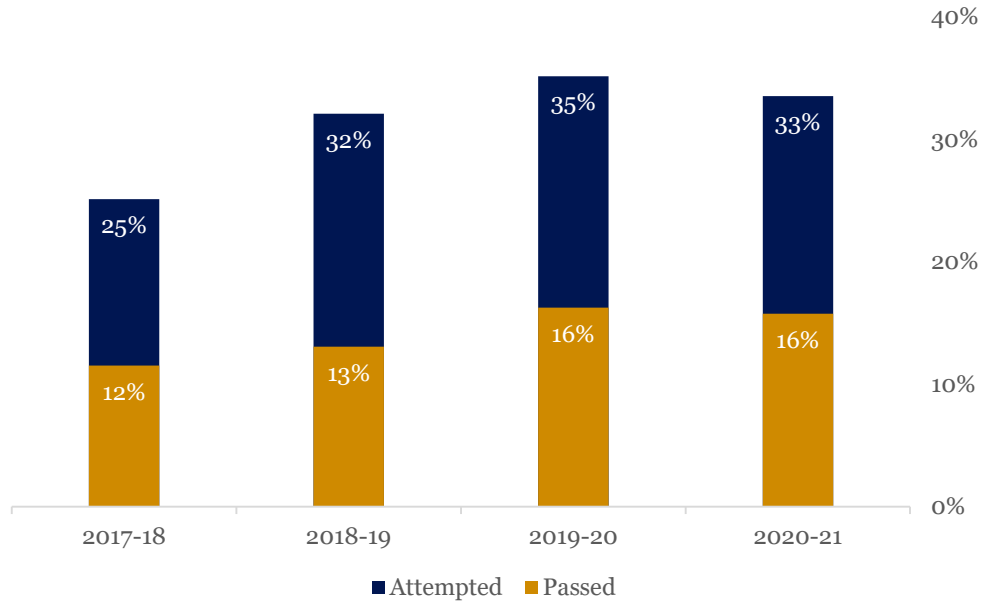
Source: Data were derived from MIS referential files and prepared by RCCD Institutional Effectiveness, March 28, 2023.