



Peralta Community  
College District

# Four-Year Concurrent Enrollment (Reverse Transfer)



Presented by Steven Chan and Clifton Coleman

*December 11th, DGS Conference Room*



# Identifying Four-Year Concurrent Students

- Have not earned a bachelor's degree or higher

## **AND EITHER**

- Have a concurrent enrollment at a four-year college or university based on National Student Clearinghouse (NSC) records

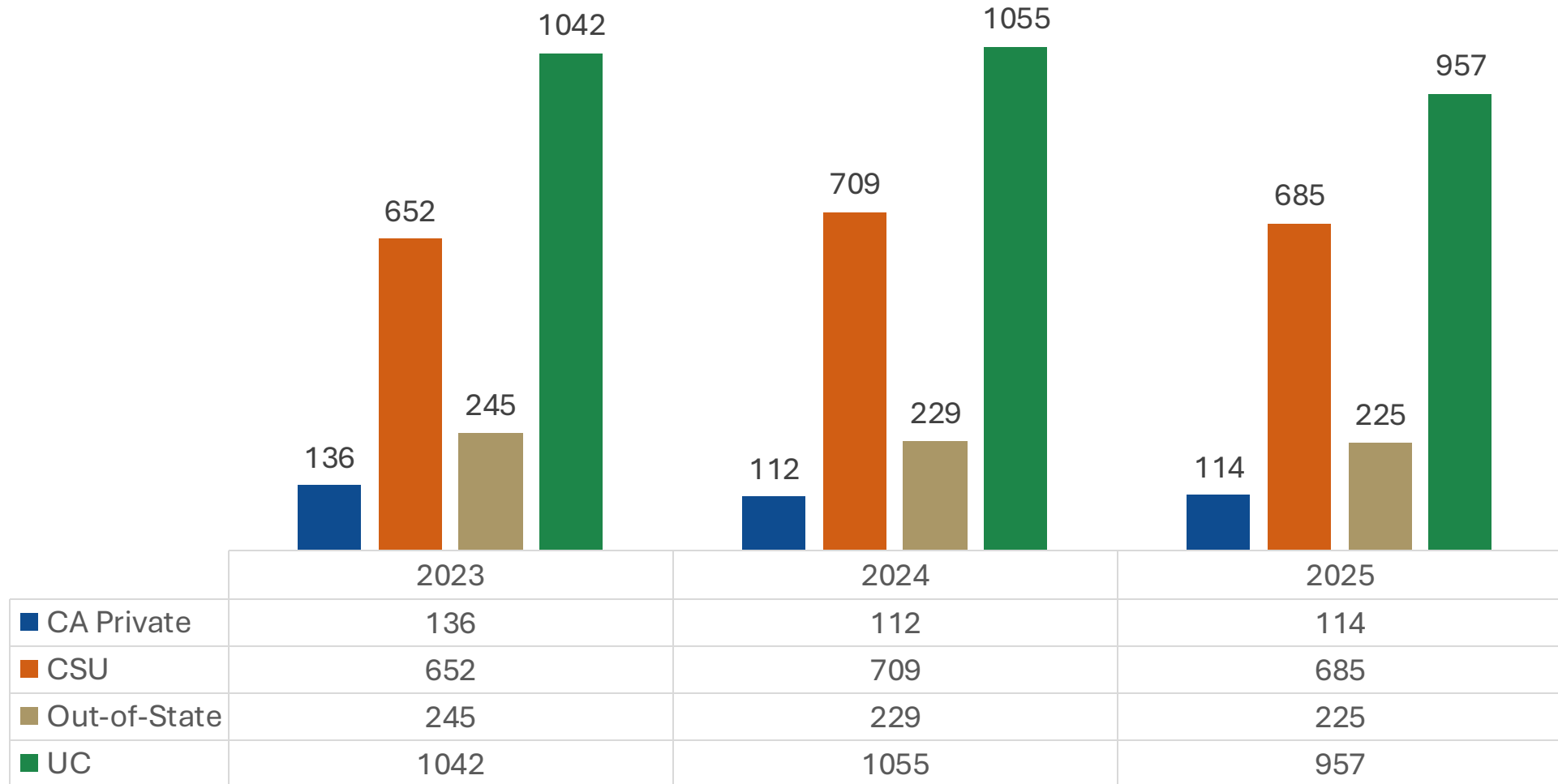
(For summer terms: includes enrollment in the summer, prior spring, or following fall)

## **OR**

- Indicated an educational goal of "Four-year student taking classes" in Campus Solutions or in their most recent CCCApply application on or prior to the enrollment term
- + Evidence of recent enrollment at a four-year college (from CCCApply or MIS transfer file)

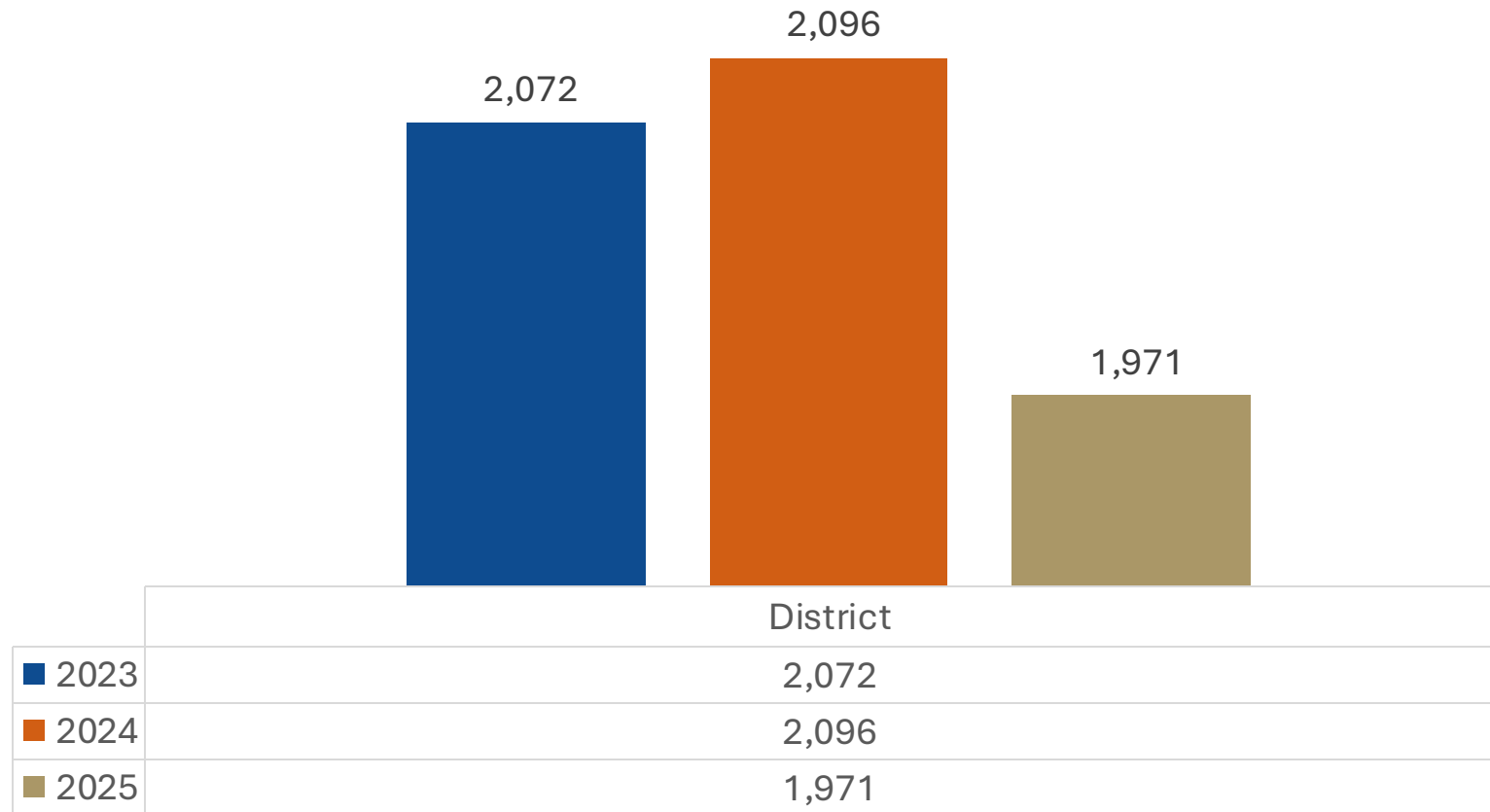


# Headcounts by Four-Year College Category



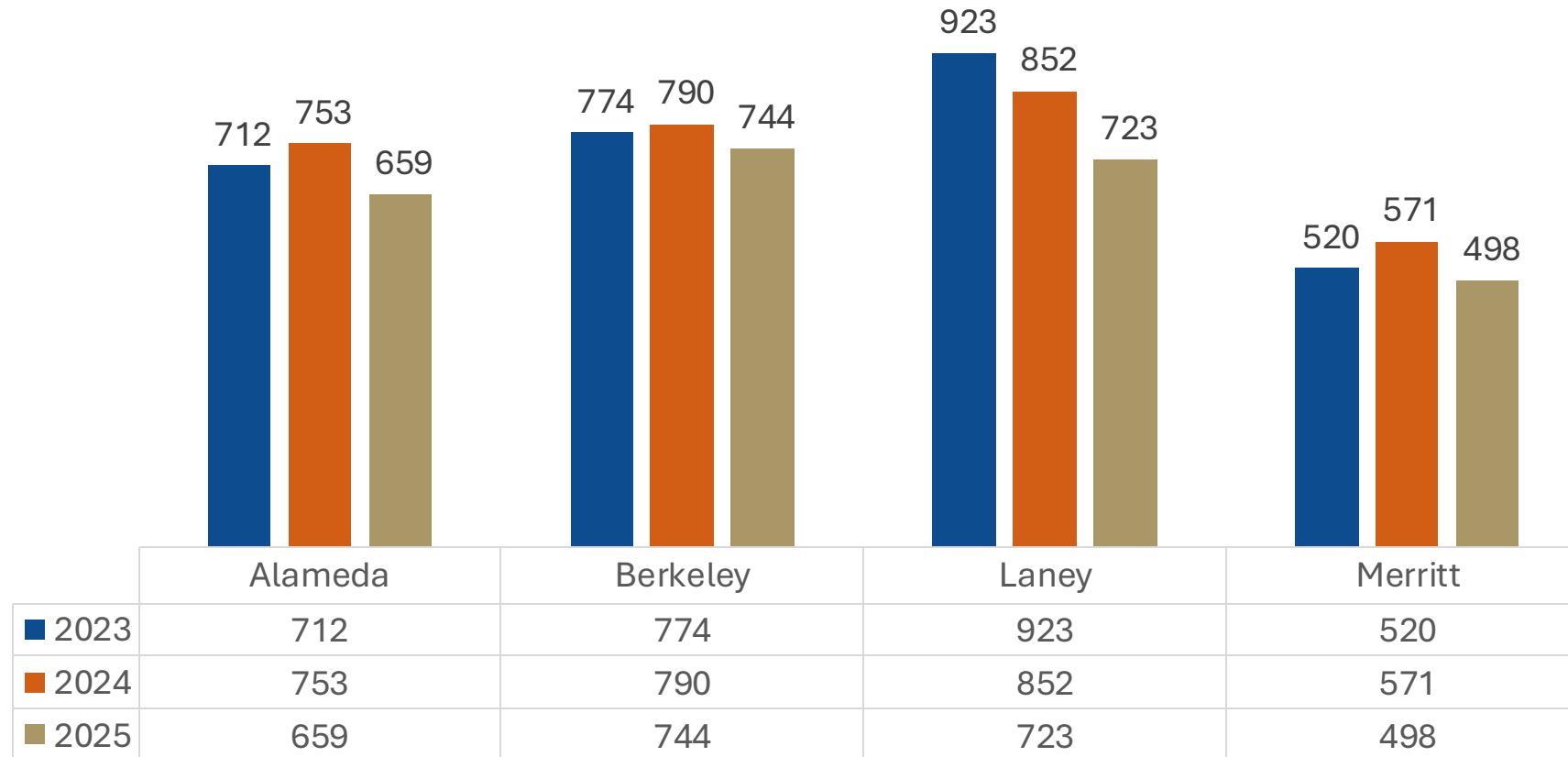
## Headcounts of Last Three Years - District

- Headcount decrease in AY2025 due to partial NSC data availability

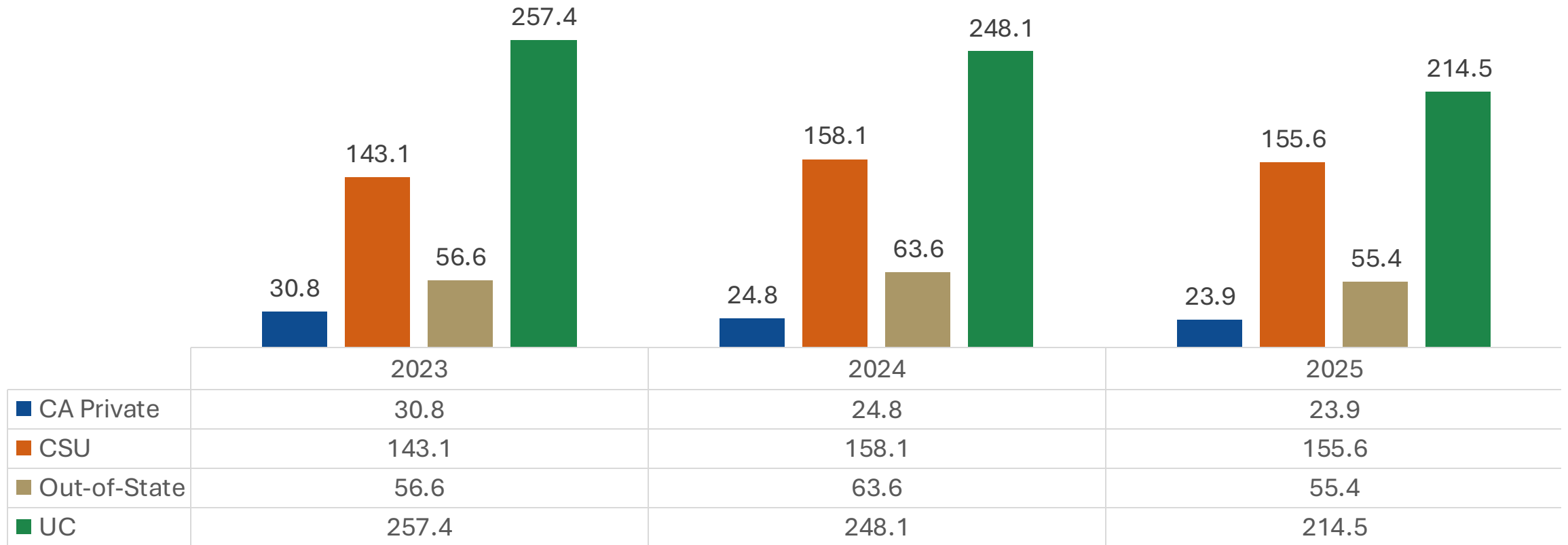


## Headcounts of Last Three Years - Colleges

- Berkeley and Laney had the highest enrollment headcounts

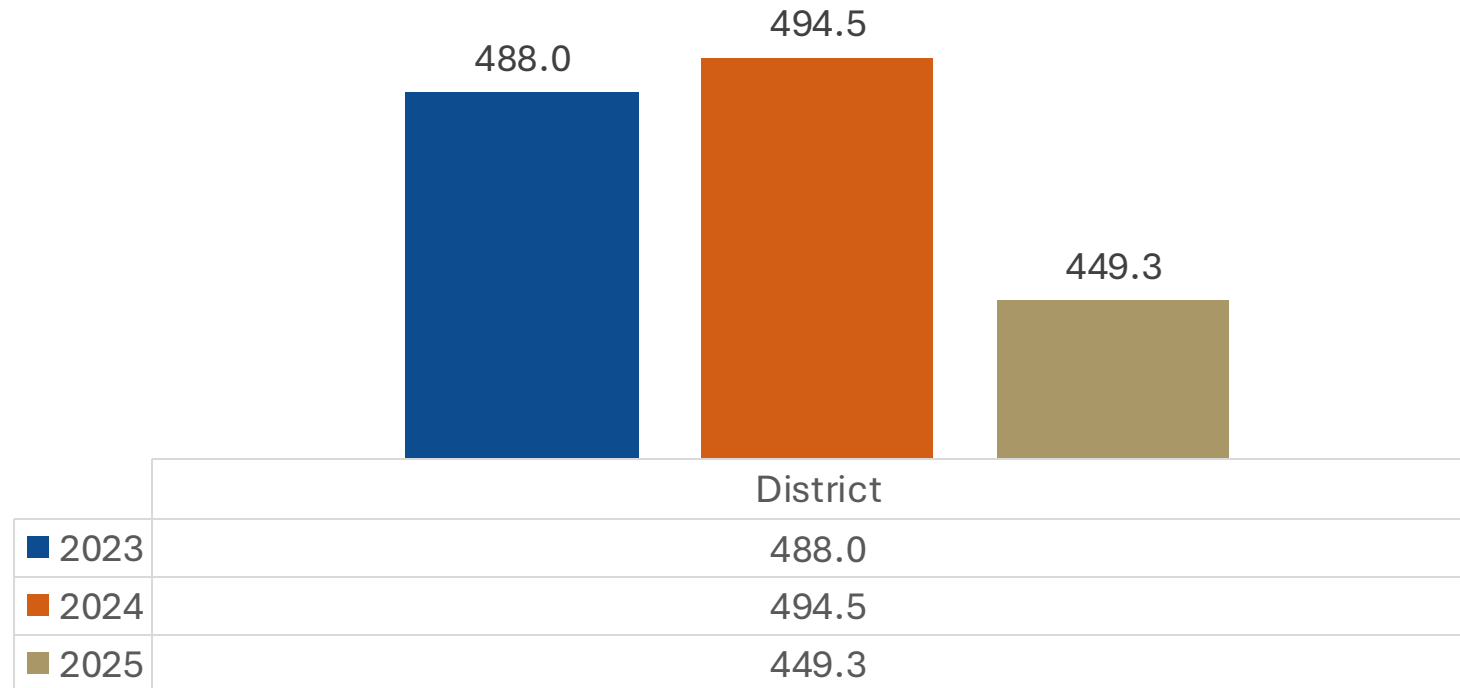


# FTES by Four-Year College Category



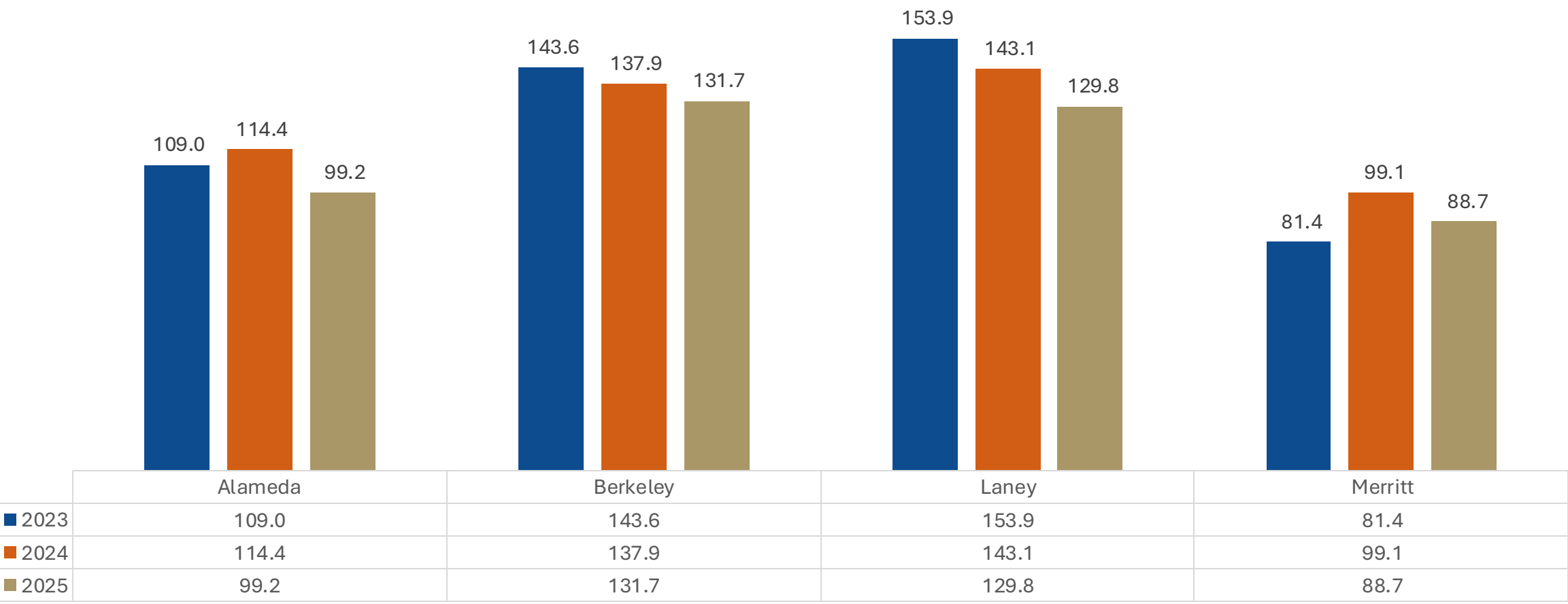
## FTES of Last Three Years - District

- FTES decrease in AY2025 due to partial NSC data availability



# FTES of Last Three Years - Colleges

- Berkeley and Laney had the highest FTES





## Session Type of Four-Year Students – District

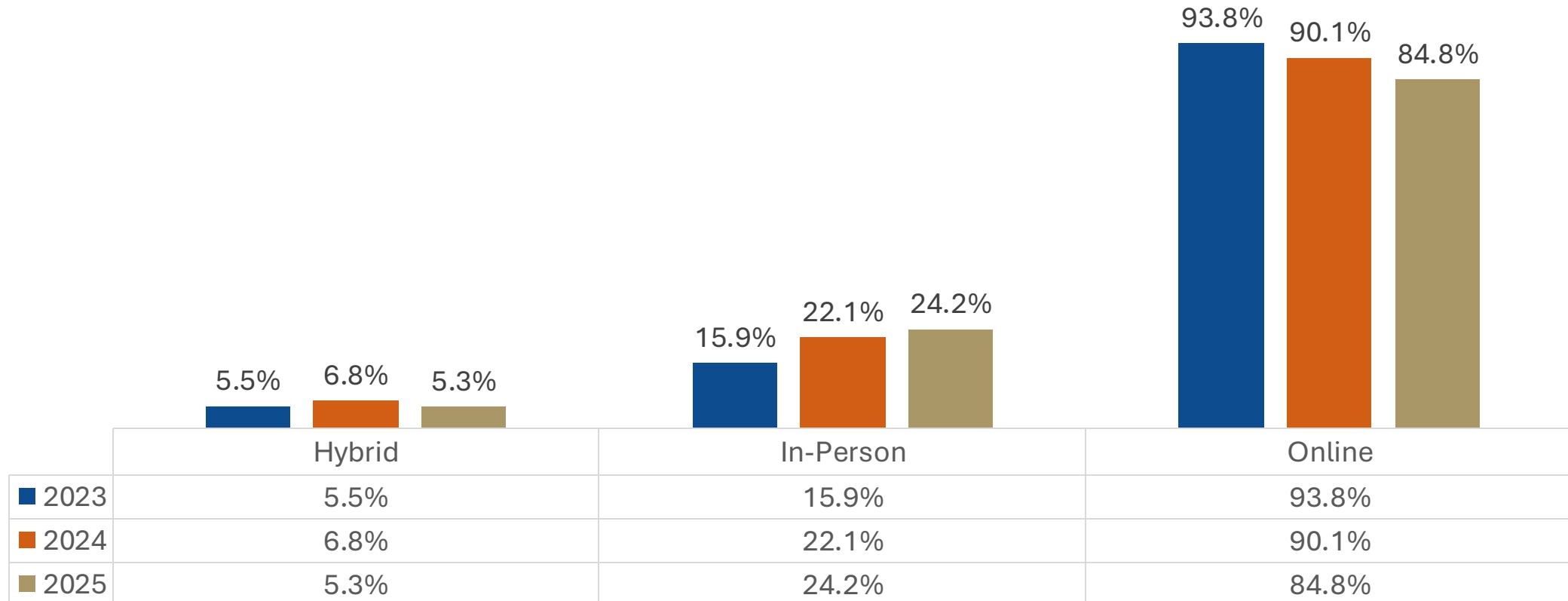
- Regular session is the most popular at more than 80%
- 8W2, Intersession, and 14W are next highest session types

Session Type	2023	2024	2025
Regular - Full Term	82.9%	84.5%	85.2%
10W	2.6%	2.7%	3.8%
14W	8.4%	9.6%	7.9%
4W1	4.2%	3.1%	4.5%
8W1	4.4%	4.1%	4.4%
8W2	11.5%	12.5%	8.5%
Open Entry Open Exit	2.8%	2.8%	2.4%
Dynamic	5.4%	3.3%	3.2%
Intersession	9.3%	7.3%	3.6%

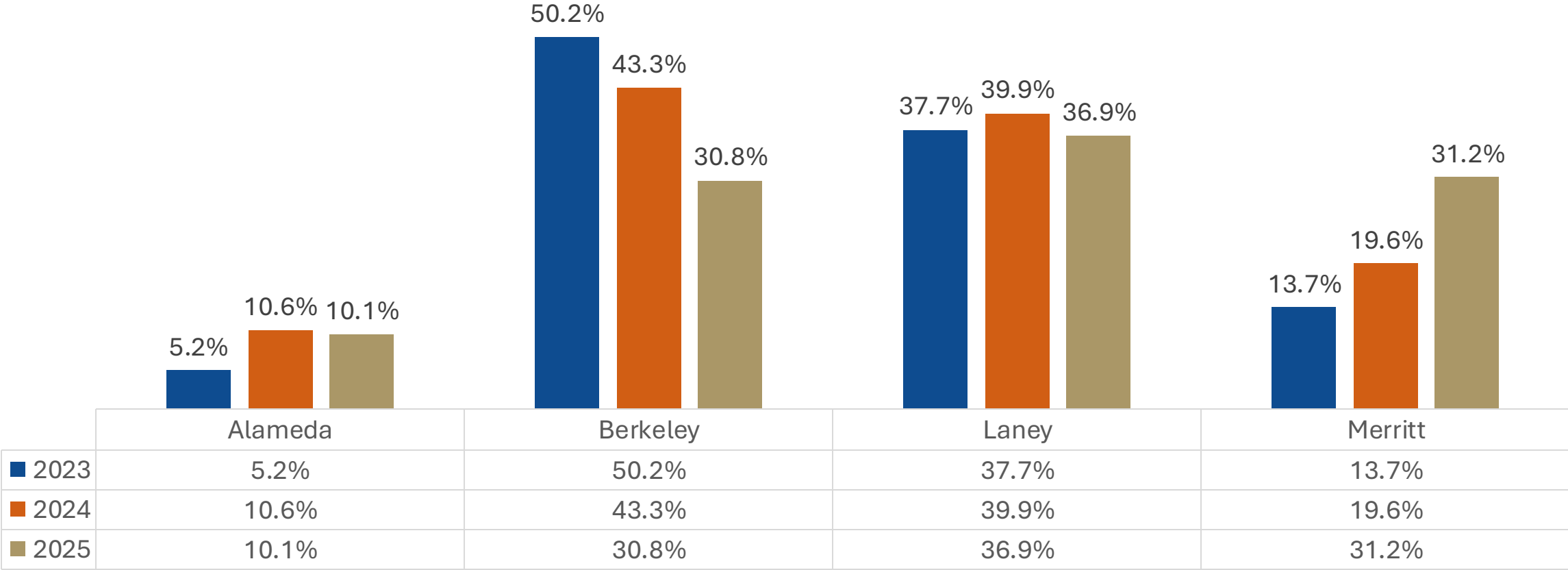


## Overall Course Modality – District

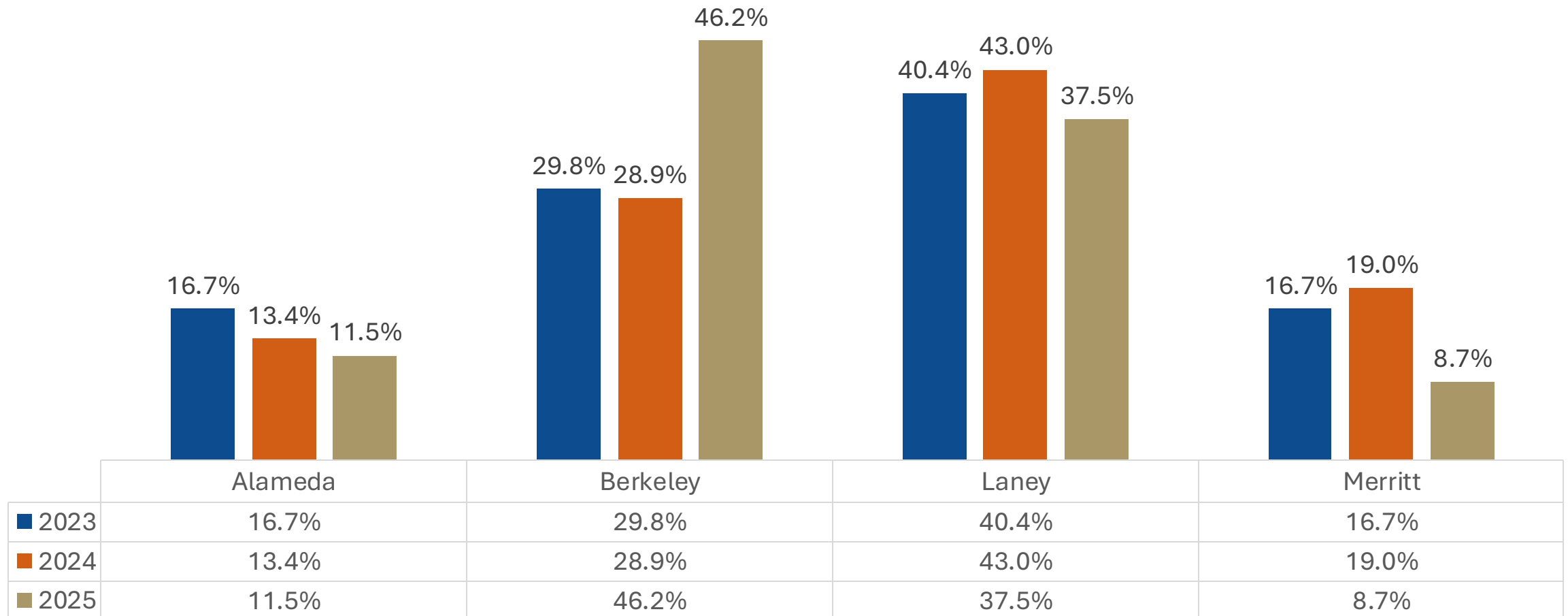
- Hybrid is the least popular while online is more than 84%
- In-person has increased more than 8% last three years



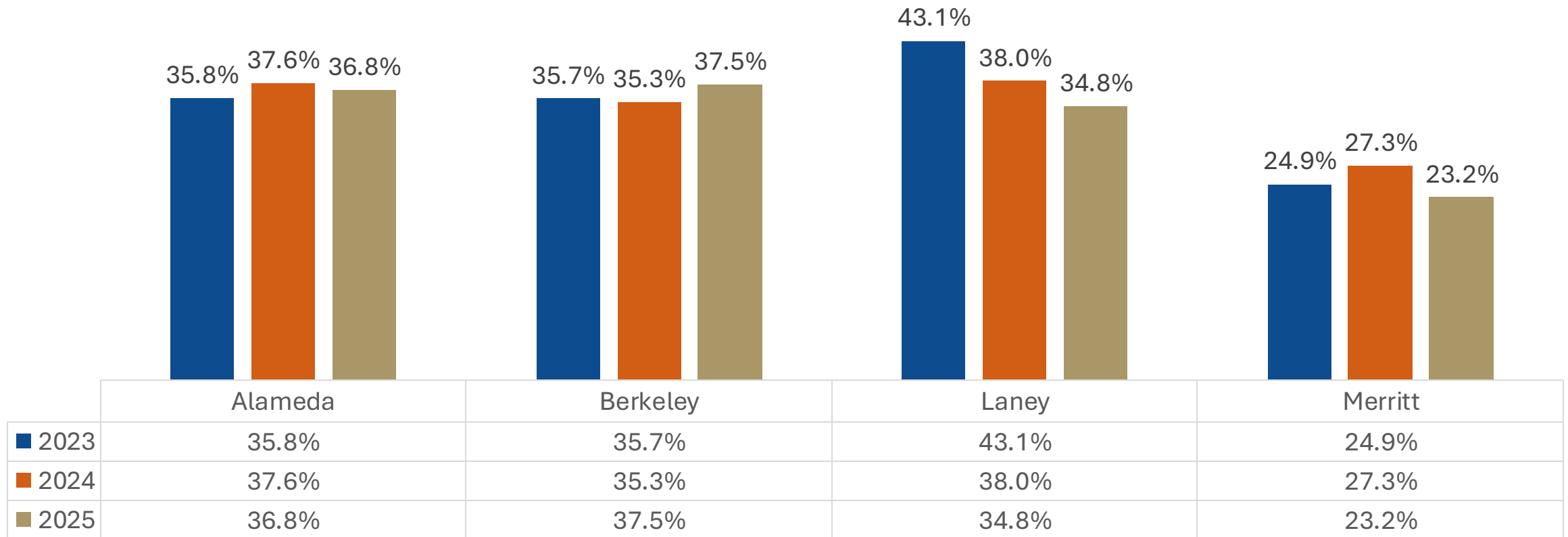
# In-Person Course Modality – Colleges



# Hybrid Course Modality – Colleges

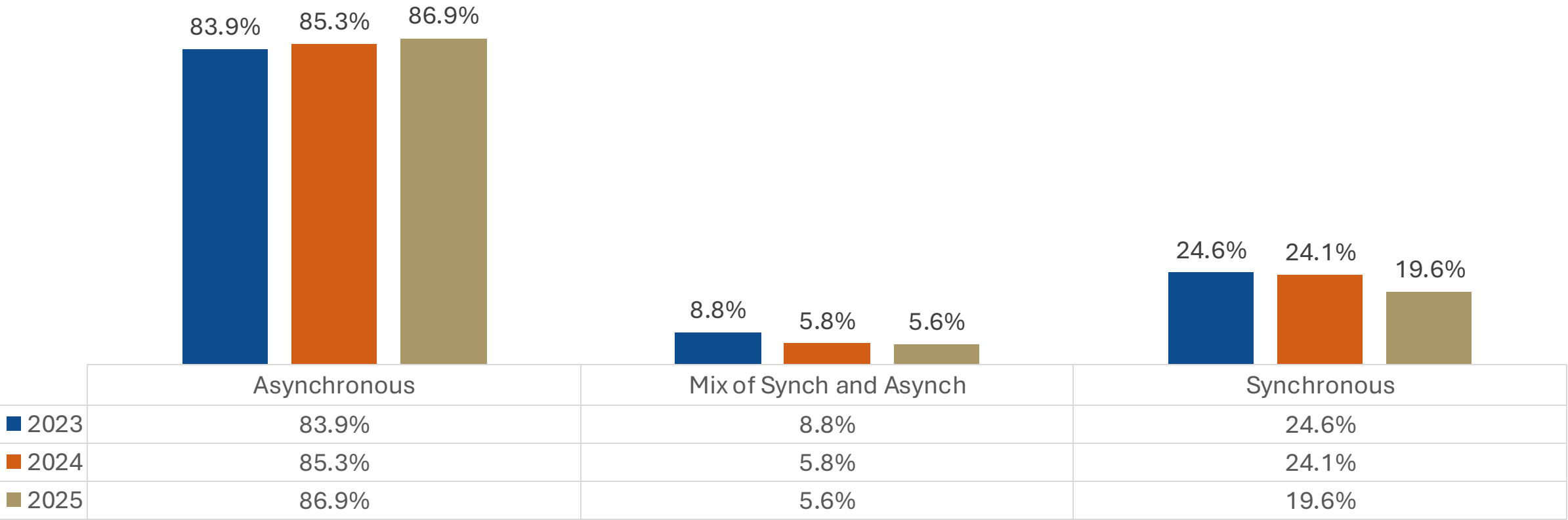


# Online Course Modality – Colleges

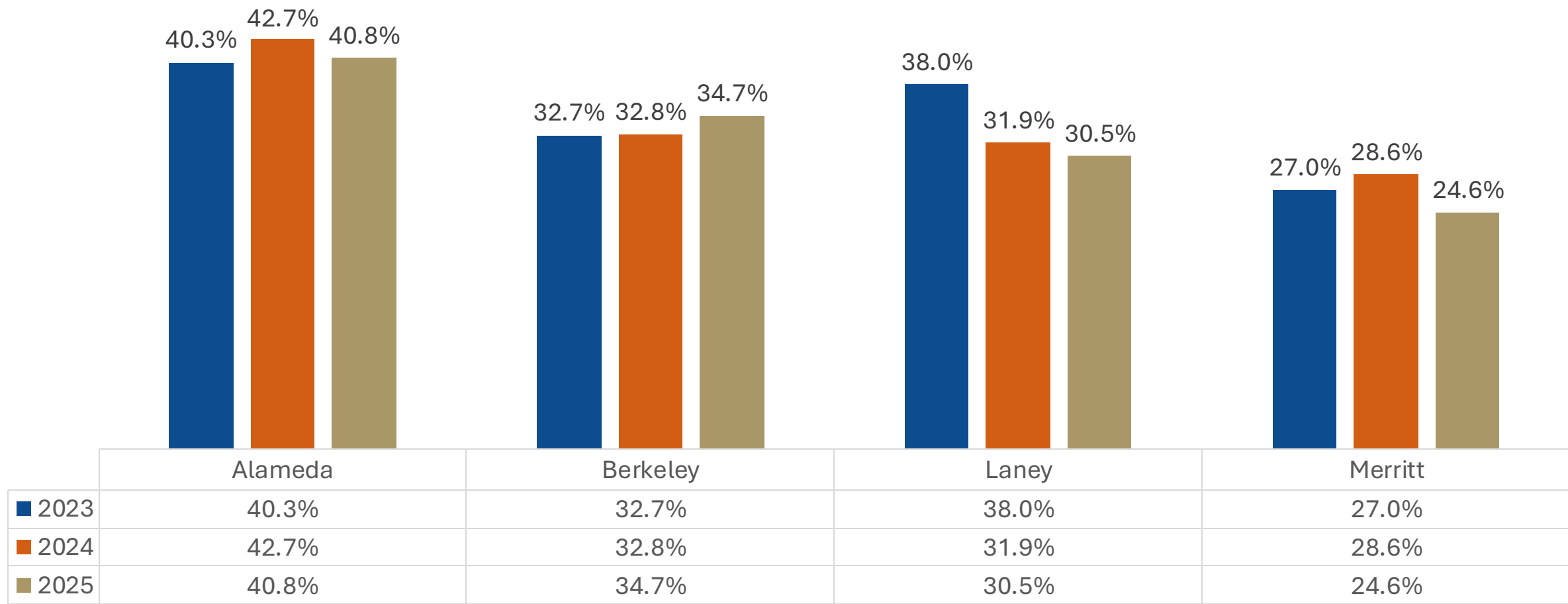


# Online Course Modality – District

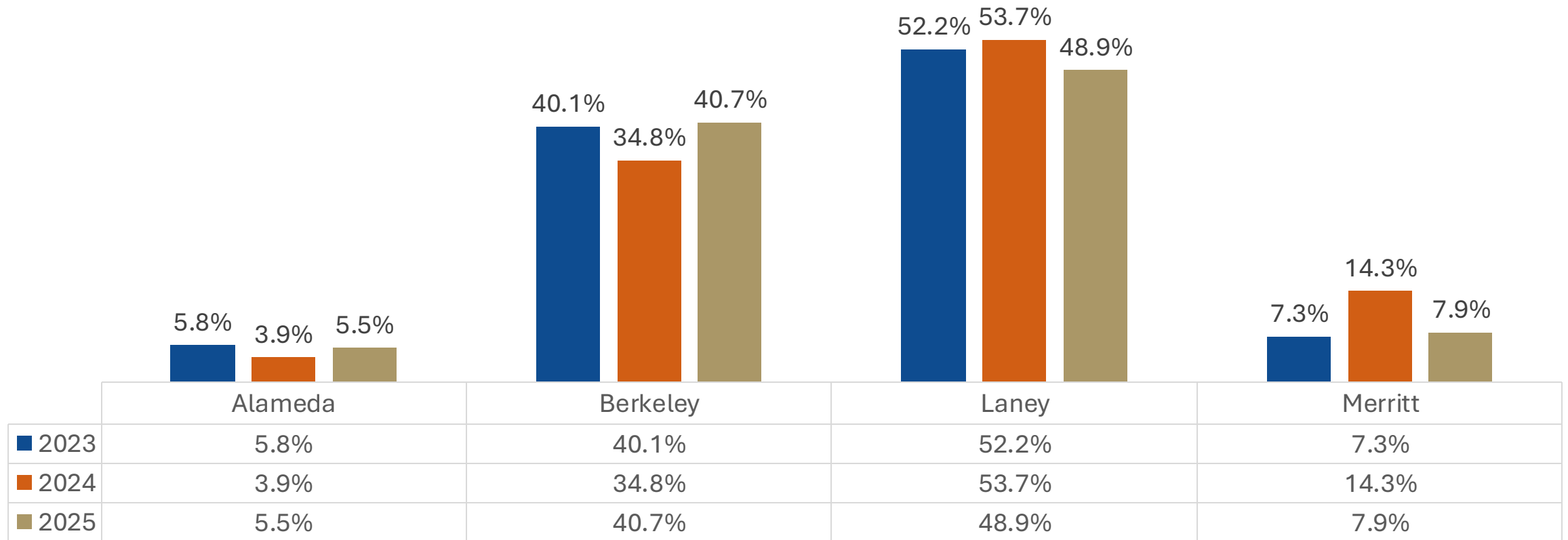
- **Asynchronous is the most popular at more than 85%**
- **Mixed online the least popular**



# Asynchronous Online Course Modality – Colleges

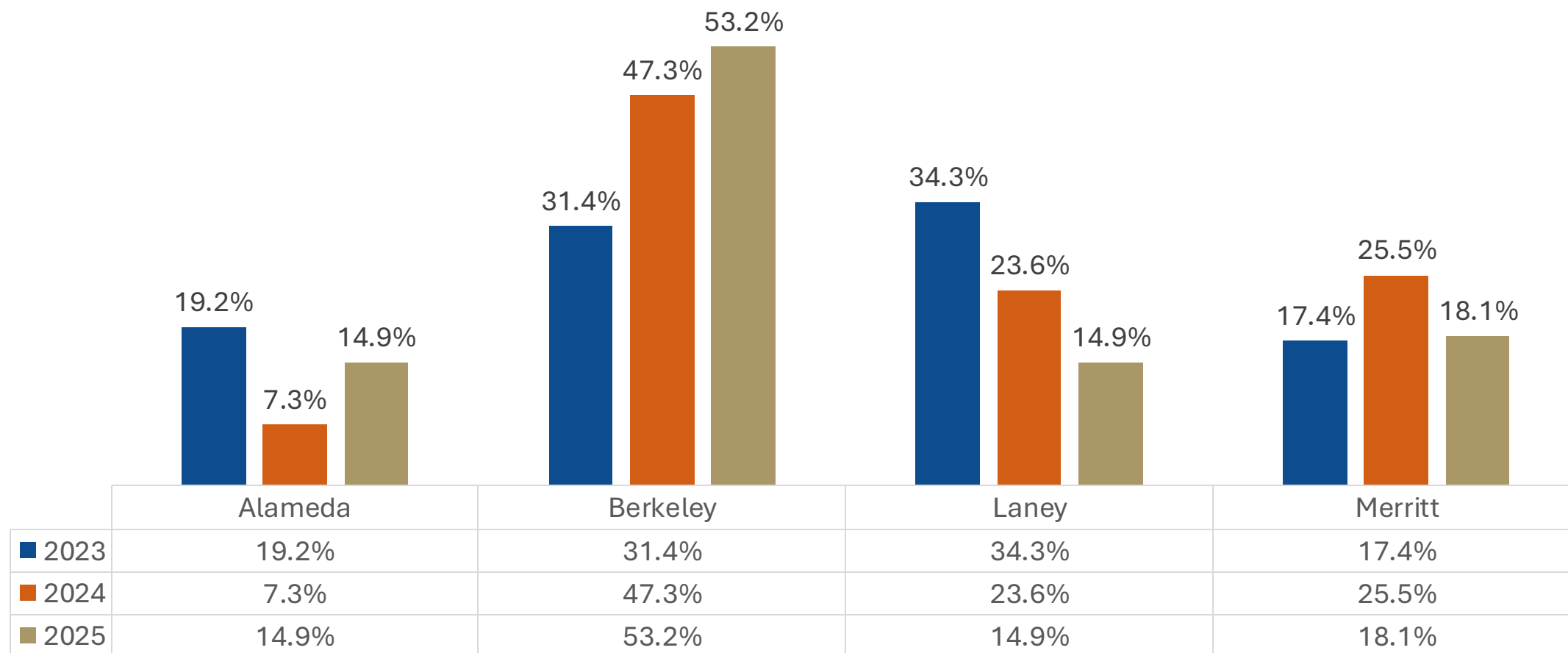


# Synchronous Online Course Modality – Colleges





# Mixed Online Course Modality – Colleges



## Other facts – Terms, Zip Codes and Previously Enrolled

- Summer terms had the highest enrollments last three years.

TERM	Total Headcounts	%
Summer	2,848	43%
Spring	1,733	26%
Fall	2,005	30%

- 74% of the Four-Year students were from our PCCD service area last three years.

ZIP	Total Headcounts	%
946xx, 945xx, 947xx	3,769	74%
Others	1,325	26%

- 54% of the Four-Year students were previously enrolled at PCCD colleges.



## Top Subjects – Districtwide 2022-2023 through 2024-2025

- Math accounts for nearly 1/5 of four-year enrollments

SUBJECT	ENROLLMENTS	% ENROLLMENT
MATH	2366	18%
ENGL	762	6%
BIOL	700	5%
BUS	635	5%
POSCI	540	4%
HIST	481	4%
SOC	479	4%
COMM	479	4%
CIS	475	4%
PSYCH	435	3%
ANTHR	407	3%



## Top Courses – Districtwide 2022-2023 through 2024-2025

SUBJECT	CATALOG #	COURSE DESCRIPTION	ENROLLMENTS	% ENROLLMENT
MATH	3B	CALCULUS II	471	4%
MATH	13	INTRO TO STATISTICS	443	3%
MATH	3A	CALCULUS I	387	3%
POSCI	1	GOVT/POLITICS IN US	311	2%
ENGL	1B	COMPOSITION AND READING	255	2%
MATH	3E	LINEAR ALGEBRA	242	2%
ENGL	1A	COMPOSITION AND READING	219	2%
MATH	3C	CALCULUS III	195	2%
PSYCH	1A	INTRO TO GEN PSYCH	192	1%
ANTHR	1	INTRO TO PHYSICAL ANTHRO	189	1%
HIST	7A	HIST/U.S. TO 1877	180	1%
HIST	7B	HIST/U.S. SINCE 1865	171	1%
ECON	1	MACRO-ECONOMICS	170	1%
ENGL	5	CRITICAL THINKING	169	1%
ECON	2	MICRO-ECONOMICS	165	1%



# Top Subjects – Year and College

- Math is the top subject at all colleges.
- English is top 5 at three colleges.
- BUS, CIS, BIOL show up frequently.

2022-2023			2023-2024			2024-2025		
CAMPUS	SUBJECT	ENROLLMENT	CAMPUS	SUBJECT	ENROLLMENT	CAMPUS	SUBJECT	ENROLLMENT
Alameda	MATH	173	Alameda	MATH	195	Alameda	MATH	193
Alameda	HIST	79	Alameda	HIST	82	Alameda	ECON	59
Alameda	SOC	76	Alameda	BUS	73	Alameda	SOC	58
Alameda	BUS	63	Alameda	ANTHR	69	Alameda	BUS	47
Alameda	GEOG	62	Alameda	ECON	56	Alameda	POSCI	47
Berkeley	MATH	172	Berkeley	MATH	192	Berkeley	MATH	191
Berkeley	ENGL	133	Berkeley	ENGL	150	Berkeley	ENGL	98
Berkeley	POSCI	91	Berkeley	POSCI	84	Berkeley	POSCI	92
Berkeley	BIOL	67	Berkeley	BIOL	78	Berkeley	BIOL	59
Berkeley	HIST	62	Berkeley	PHIL	55	Berkeley	HIST	52
Laney	MATH	296	Laney	MATH	321	Laney	MATH	272
Laney	CIS	98	Laney	BUS	109	Laney	BUS	68
Laney	BUS	96	Laney	CIS	92	Laney	CIS	65
Laney	ENGL	71	Laney	ENGL	55	Laney	PHIL	54
Laney	BIOL	54	Laney	PHIL	51	Laney	ECON	31
Merritt	MATH	108	Merritt	MATH	144	Merritt	MATH	109
Merritt	BIOL	94	Merritt	BIOL	123	Merritt	BIOL	78
Merritt	COMM	53	Merritt	COMM	65	Merritt	COMM	61
Merritt	CIS	44	Merritt	CIS	40	Merritt	PARLG	34
Merritt	ENGL	43	Merritt	ENGL	38	Merritt	BUS	29



# Demographics – Race/Ethnicity

- Demographics are nearly identical across academic years

2022-2023			2023-2024			2024-2025		
RACE/ETHNICITY	HEADCOUNT	% HEADCOUNT	RACE/ETHNICITY	HEADCOUNT	% HEADCOUNT	RACE/ETHNICITY	HEADCOUNT	% HEADCOUNT
American Indian	2	0%	American Indian	2	0%	American Indian	2	0%
Asian	638	31%	Asian	659	31%	Asian	589	30%
Black / African American	306	15%	Black / African American	298	14%	Black / African American	281	14%
Hispanic / Latine	534	26%	Hispanic / Latine	592	28%	Hispanic / Latine	533	27%
Pacific Islander	7	0%	Pacific Islander	2	0%	Pacific Islander	6	0%
Two or More	167	8%	Two or More	175	8%	Two or More	171	9%
Unknown / NR	44	2%	Unknown / NR	50	2%	Unknown / NR	44	2%
White	374	18%	White	318	15%	White	345	18%



# Demographics – Gender & Age Group

2022-2023			2023-2024			2024-2025		
GENDER	HEADCOUNT	% HEADCOUNT	GENDER	HEADCOUNT	% HEADCOUNT	GENDER	HEADCOUNT	% HEADCOUNT
Female	1211	58%	Female	1220	58%	Female	1094	56%
Male	782	38%	Male	790	38%	Male	781	40%
Unknown/Not Reported	79	4%	Unknown/Not Reported	86	4%	Unknown/Not Reported	96	5%

2022-2023			2023-2024			2024-2025		
AGE GROUP	HEADCOUNT	% HEADCOUNT	AGE GROUP	HEADCOUNT	% HEADCOUNT	AGE GROUP	HEADCOUNT	% HEADCOUNT
16-18	148	7%	16-18	157	7%	16-18	140	7%
19-24	1504	73%	19-24	1534	73%	19-24	1516	77%
25-29	195	9%	25-29	184	9%	25-29	170	9%
30-34	94	5%	30-34	98	5%	30-34	55	3%
35-54	135	7%	35-54	131	6%	35-54	84	4%
55-64	10	0%	55-64	8	0%	55-64	9	0%
65 & Above	2	0%	65 & Above	3	0%	65 & Above	1	0%



## Demographics – Other Facts

- **50% are identified as low income  
(may be undercounted)**
- **30% are first-generation college students**





# Questions?

