Video Production

Term	Count of Enrolled Program Majors
Academic Year 2016 - 2017	
Fall 2016	96
Winter 2016	1
Spring 2017	86
Summer 2017	32
Academic Year 2017 - 2018	
Fall 2017	125
Winter 2017	2
Spring 2018	107
Summer 2018	39
Academic Year 2018 - 2019	
Fall 2018	161
Winter 2018	3
Spring 2019	168
Summer 2019	67
Academic Year 2019 - 2020	
Fall 2019	208
Spring 2020	184
Summer 2020	50
Academic Year 2020 - 2021	
Fall 2020	183
Spring 2021	168
Summer 2021	46

Note: Students counted for this measure were enrolled at Collin during the specified term and are identified based on their declared major in ZogoTech.
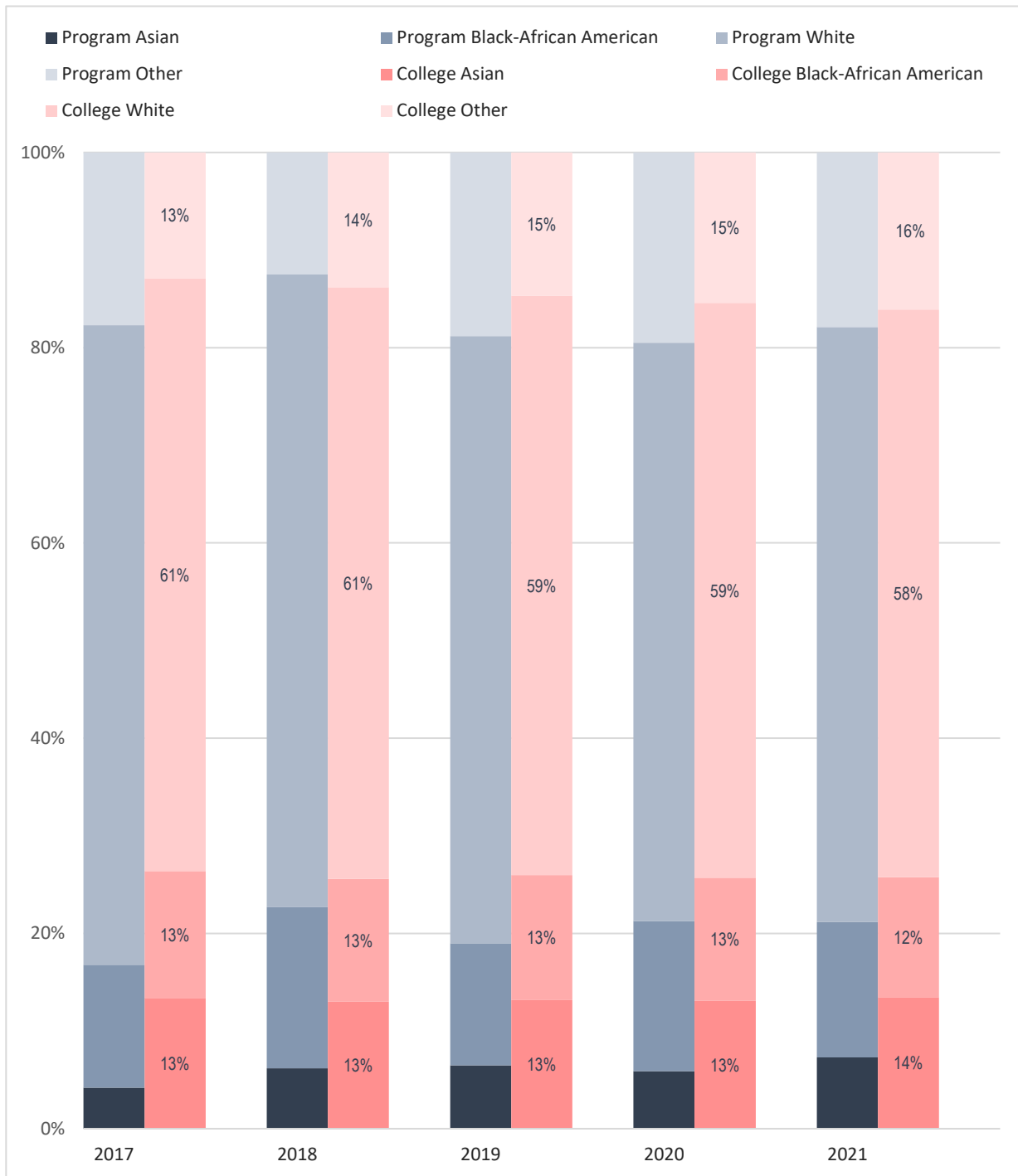

Unduplicated Counts of Program Majors by Term
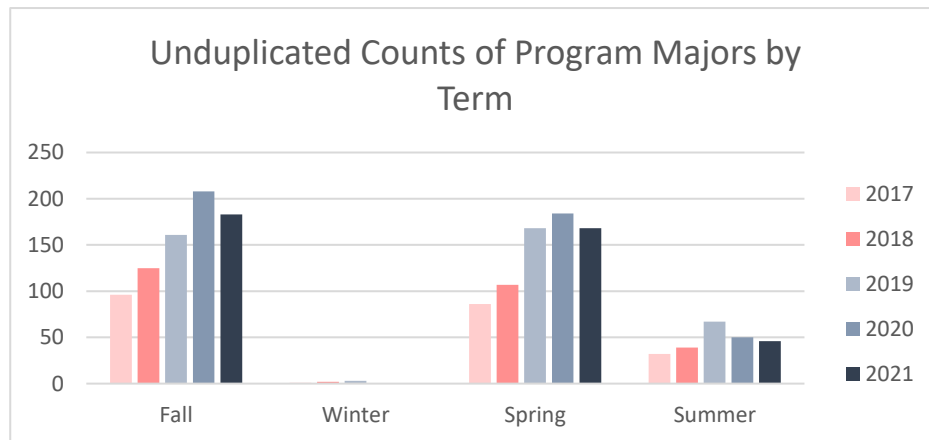
Ethnicity Distribution of Enrolled Video Production Majors, Compared to Collin College's Overall Student Ethnicity Distribution

Program Distribution:	2017	2018	2019	2020	2021
	2%	5%	8%	11%	8%
	74%	76%	70%	69%	66%
	24%	19%	21%	21%	26%
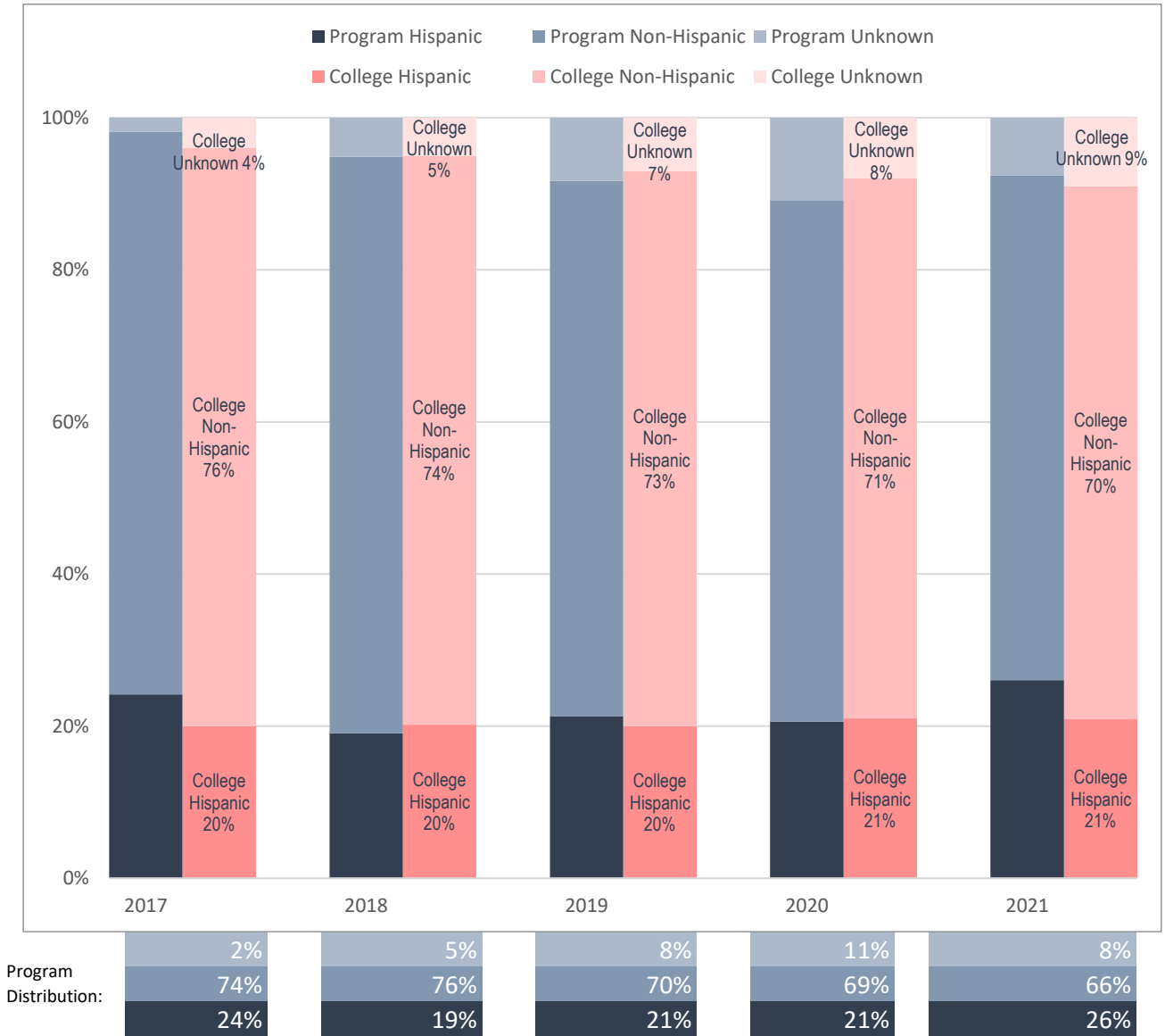
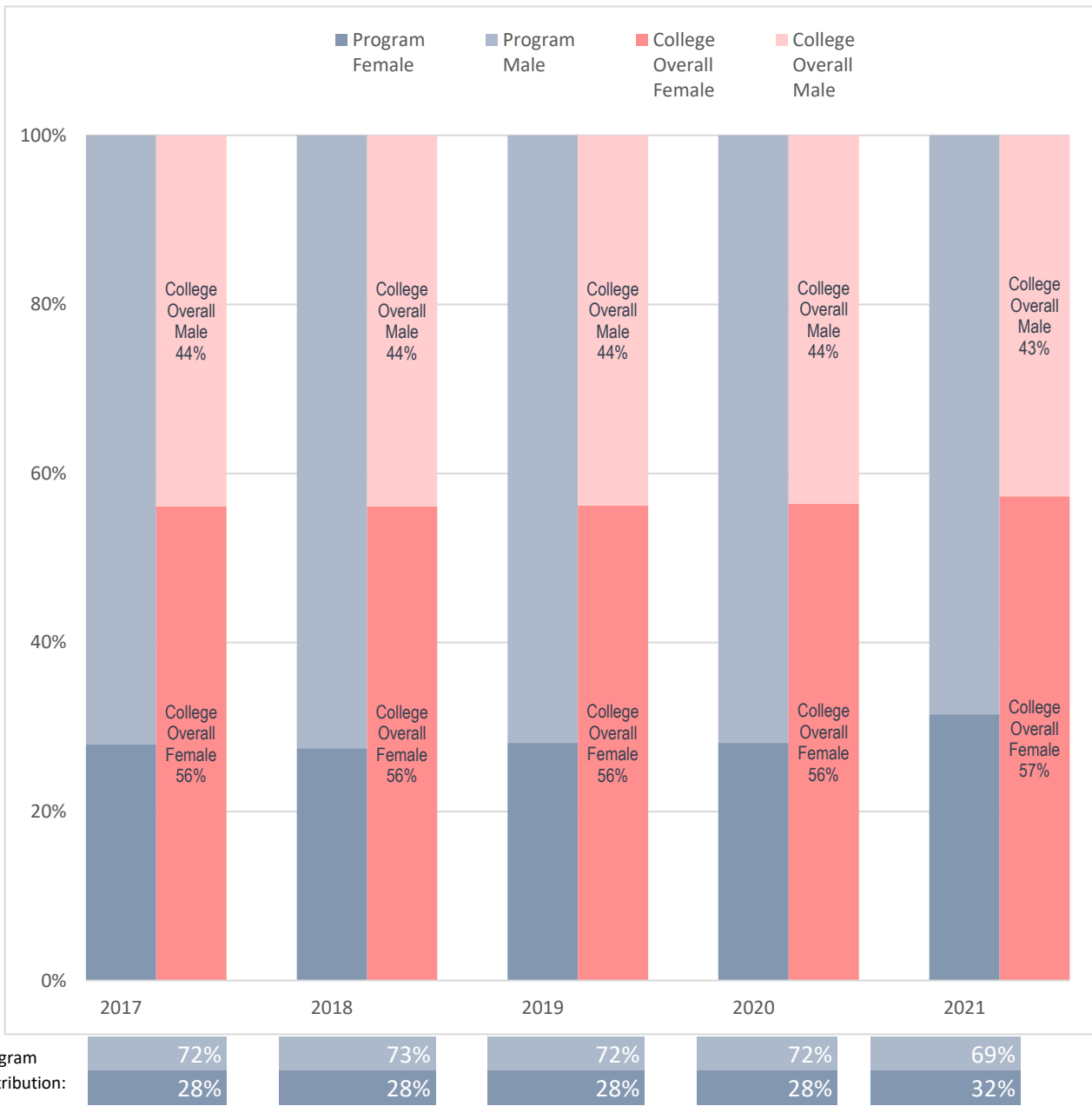*Note: Values rounded to the nearest percentage point and may not sum to 100%.*

Racial Distribution of Enrolled Video Production Majors, Compared to Collin College's Overall Student Racial Distribution

Legend:
- Program Asian
- Program Black-African American
- Program White
- Program Other
- College Asian
- College Black-African American
- College White
- College Other

Program Distribution:	2017	2018	2019	2020	2021
	18%	13%	19%	20%	18%
	66%	65%	62%	59%	61%
	13%	17%	13%	15%	14%
	4%	6%	7%	6%	7%

Note: Values rounded to the nearest percentage and may not sum to 100%. The category "Other" includes "American Indian - Alaska Native", "Multi-Race", "Native Hawaiian - Other Pacific Islander" and "Unknown."

Sex Distribution of Enrolled Video Production Majors, Compared to Collin College's Overall Student Sex Distribution

Legend:	Program Female	Program Male	College Overall Female	College Overall Male

	2017	2018	2019	2020	2021
College Overall Male	44%	44%	44%	44%	43%
College Overall Female	56%	56%	56%	56%	57%
Program Distribution (Male):	72%	73%	72%	72%	69%
Program Distribution (Female):	28%	28%	28%	28%	32%

Note: Values rounded to the nearest percentage point and may not sum to 100%.