

U.S. Department of Education (USDE)/Developing Hispanic-Serving Institutions Program
California State University, Northridge/College of Engineering and Computer Science
USDE Annual Performance Report-APR --Section 4
Summary Sheet/Local Project Objectives URSSA Only/Performance Measures
Year 1: October 1, 2024-September 30, 2025
Administered 7/27/25-8/18/25

Performance Measures	Local Project Performance Measure	Survey Type	Year	Cohorts	Student Group	Respondents	Mean	Minimum	Maximum	Type	Number (Frequency Count)	Percentage +	Difference
Cohort Breakdown		URSSA											
1.3, 2.1	What year are you in college? <input type="checkbox"/>		Summer 2024	Year 1	All Research Interns	18	N/A	Freshman/Rising Sophomore			3	17%	Baseline
								Sophomore/Rising Junior			5	28%	Baseline
								Junior/Rising Senior			2	11%	Baseline
								Senior			5	28%	Baseline
								Other			3	17%	Baseline
			Summer 2025	Year 2	All Research Interns	26	N/A	Freshman/Rising Sophomore			0	0%	
								Sophomore/Rising Junior			5	19%	
								Junior/Rising Senior			5	19%	
								Senior			13	50%	
								Other			3	12%	
1.3, 2.1	Please indicate your major/affiliation		Summer 2024	Year 1	All Research Interns	18	N/A	Pierce College			4	22%	Baseline
								College of the Canyons			0	0%	Baseline
								CSUN			14	78%	Baseline
			Summer 2025	Year 2	All Research Interns	28	N/A	Pierce College			1	4%	
								College of the Canyons			1	4%	
								CSUN			26	92%	
1.3, 2.1	Please share your gender identity		Summer 2024	Year 1	All Research Interns	18	N/A	Man			15	83%	Baseline
								Woman			3	17%	Baseline
								Other selections			0	0%	Baseline
			Summer 2025	Year 2	All Research Interns	25	N/A	Man			16	64%	
								Woman			9	36%	
								Other selections			0	0%	
1.3, 2.1	Please share your racial/ethnic identity.		Summer 2024	Year 1	All Research Interns	17	N/A	Asian or Asian American			4	24%	Baseline
								Latina/Latino/Latinx			8	47%	Baseline
								Pacific Islander			1	6%	Baseline
								White			2	12%	Baseline
								Multiracial			1	6%	Baseline
								Self-Describe: Hispanic			1	6%	Baseline
								Other selections			0	0%	Baseline
			Summer 2025	Year 2	All Research Interns	25	N/A	Asian or Asian American			4	16%	
								Latina/Latino/Latinx			12	48%	
								Pacific Islander			0	0%	
								White			6	24%	
								Multiracial			1	4%	
								Self-Describe: Hispanic			0	0%	
								Other selections			2	8%	
Early Career Roles		URSSA											
2.4, 4.2	During your research experience HOW MUCH did you: 4.2 Feel like a scientist or engineer. (None-1, A Little-2, Some-3, A Fair Amount-4, A Great Deal-5) <input type="checkbox"/>		Summer 2024	Year 1	All Research Interns	18	3.78	2	5	A Fair Amount/A Great Deal	12	67%	Baseline
			Summer 2025	Year 2	All Research Interns	30	4.17	2	5	A Fair Amount/A Great Deal	24	80%	
2.4	Rate how much you agree with the following statements. 7.5 My research will facilitate my access to early-career opportunities. (Strongly disagree-1, Somewhat disagree-2, Somewhat Agree-3, Strongly Agree-4)		Summer 2024	Year 1	All Research Interns	17	3.35	2	4	Somewhat Agree/Strongly Agree	16	94%	Baseline
			Summer 2025	Year 2	All Research Interns	26	3.5	1	4	Somewhat Agree/Strongly Agree	24	92%	
	I WANTED TO DO RESEARCH TO (select all that		Summer 2024	Year 1	All Research Interns	18	1.33	1	2	Yes	12	67%	Baseline

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2.4, 4.2	I WANTED TO DO RESEARCH TO (select all that apply): 14.7 work more closely with a particular faculty member (Yes-1, no-2)☐		Summer 2025	Year 2	All Research Interns	26	1.35	1	2	Yes	17	65%	
Ability to Work Independently URSSA													
2.4	How much did you GAIN in the following areas as a result of your most recent research experience? 2.5 Ability to work independently (No Gains-1, A Little Gain-2, A Moderate Gain-3, Good Gains-4, A Great Gain-5)☐		Summer 2024	Year 1	All Research Interns	20	4.05	2	5	Good Gains, A Great Gain	15	75%	Baseline
			Summer 2025	Year 2	All Research Interns	31	4.48	1	5	Good Gains, A Great Gain	29	94%	
2.4	How much did you GAIN in the following areas as a result of your most recent research experience? 3.9 Managing my time. (No Gains-1, A Little Gain-2, A Moderate Gain-3, Good Gains-4, Great Gains-5)☐		Summer 2024	Year 1	All Research Interns	17	3.94	2	5	Good Gains, Great Gains	12	71%	Baseline
			Summer 2025	Year 2	All Research Interns	30	4.43	2	5	Good Gains, Great Gains	26	87%	
Develop Research Interests URSSA													
2.4, 4.2	Rate how much you agree with the following statements. 7.1 Doing research confirmed my interest in my field of study. (Strongly disagree-1, Somewhat disagree-2, Somewhat Agree-3, Strongly Agree-4)		Summer 2024	Year 1	All Research Interns	17	3.35	3	4	Somewhat Agree/Strongly Agree	17	100%	Baseline
			Summer 2025	Year 2	All Research Interns	26	3.5	2	4	Somewhat Agree/Strongly Agree	24		
2.4	Hours with mentor 16.1. On average, how many hours per week did you spend talking with your most recent research mentor? (None, 1 hour, 2 hours, 3 hours, 4 or more.)☐		Summer 2024	Year 1	All Research Interns	18	N/A	1 hour	4 hours	one hour or more	18	100%	Baseline
			Summer 2025	Year 2	All Research Interns	43	2.88	1 hour	4 hours	one hour or more	26		
Enhance Research Experiences URSSA													
2.4, 4.2	How much did you GAIN in the following areas as a result of your most recent research experience? 2.1 Confidence in my ability to contribute to science/engineering. (No Gains-1, A Little Gain-2, A Moderate Gain-3, Good Gains-4, A Great Gain-5)☐		Summer 2024	Year 1	All Research Interns	20	3.95	2	5	Good Gains, A Great Gain	14	70%	Baseline
			Summer 2025	Year 2	All Research Interns	31	4.29	3	5	Good Gains, A Great Gain	24	77%	
2.4*	How much did you GAIN in the following areas as a result of your most recent research experience? 2.7. Understanding what everyday research work is like. (No Gains-1, A Little Gain-2, A Moderate Gain-3, Good Gains-4, A Great Gain-5)☐		Summer 2024	Year 1	All Research Interns	20	3.65	1	5	Good Gains, A Great Gain	12	60%	Baseline
			Summer 2025	Year 2	All Research Interns	31	4.39	2	5	Good Gains, A Great Gain	27	87%	
2.4	During your research experience HOW MUCH did you: 4.1. Engage in real-world science/engineering research. (None-1, A Little-2, Some-3, A Fair Amount-4, A Great Deal-5)☐		Summer 2024	Year 1	All Research Interns	18	4.22	3	5	A Fair Amount/A Great Deal	17	94%	Baseline
			Summer 2025	Year 2	All Research Interns	30	4.33	2	5	A Fair Amount/A Great Deal	25	83%	
2.4	Rate how much you agree with the following statements. 7.4. My research experience has prepared me for graduate school. (Strongly disagree-1, Somewhat disagree-2, Somewhat Agree-3, Strongly Agree-4)		Summer 2024	Year 1	All Research Interns	17	3.18	1	4	Somewhat Agree/Strongly Agree	14	82%	Baseline
			Summer 2025	Year 2	All Research Interns	26	3.12	2	4	Somewhat Agree/Strongly Agree	20	77%	
	How satisfied were you with the following aspects of the research program?		Summer 2024	Year 1	All Research Interns	18	3.28	1	4	Somewhat satisfied/Very satisfied	15	83%	Baseline

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2.4, 4.2	11.6. Support and guidance from program staff. (Very dissatisfied-1, somewhat dissatisfied-2, somewhat satisfied-3, very satisfied-4, not applicable-5)		Summer 2025	Year 2	All Research Interns	26	3.65	2	5	Somewhat satisfied/Very satisfied	24	92%	
2.4, 4.2	How satisfied were you with the following aspects of the research program? 11.7. Support and guidance from my research mentor. (Very dissatisfied-1, somewhat dissatisfied-2, somewhat satisfied-3, very satisfied-4, not applicable-5)		Summer 2024	Year 1	All Research Interns	18	3.5	1	4	Somewhat satisfied/Very satisfied	16	89%	Baseline
			Summer 2025	Year 2	All Research Interns	26	3.96	3	5	Somewhat satisfied/Very satisfied	25	96%	
2.4, 4.2	How satisfied were you with the following aspects of the research program? 11.8 Support and guidance from other research group members. (Very dissatisfied-1, somewhat dissatisfied-2, somewhat satisfied,-3 very satisfied-4, not applicable-5)		Summer 2024	Year 1	All Research Interns	18	3.22	2	4	Somewhat satisfied/Very satisfied	14	78%	Baseline
			Summer 2025	Year 2	All Research Interns	26	3.58	2	4	Somewhat satisfied/Very satisfied	24	92%	