Student Admissions, Outcomes, and Other Data Date Program Tables are updated:

Program Disclosures

1 Togram Disclosures	
Does the program or institution require students, trainees, and/or staff (faculty) to	Yes
comply with specific policies or practices related to the institution's affiliation or	
purpose? Such policies or practices may include, but are not limited to, admissions,	
hiring, retention policies, and/or requirements for completion that express mission and	
	X No
If yes, provide website link (or content from brochure) where this specific information is	presented:

Time to Completion for all students entering the program Year in which **v**hich which which which Degree Outcome s were s were s were s were s vere s were Conferr ed_201 ed_201 ed_202 ed_202 ed_202 ed_202 ed_202 ed_201 ed_201 ed_201 ed_201 ed_201 ed_201 ed_201 ed_201 ed_202 ed_202 ed_202 ed_202 ed_202 ed_Tot ed_Tot al_1 0-Total number of students with doctoral degre-11 12 12 12 13 12 13 10 109 10 conferred on transcript
mean number or years to complete the 5.27 5.33 5.4 5.55 6.08 5.6 5.75 5.5 5.7 5.52

Median number of years to complete the Time to Degree Ranges Students in less than 5 years 0 0 0 0 0 0 50 33 58 17 40 50 73 27 54 31 70 50 62 15 66 26 100 Students in 5 years 4 4 61 17 17 Students in 6 years Students in 7 years 10 0 0 10 17 15 17 10 Students in more than 7 years

Also, please describe or provide a link to program admissions policies that allow students to enter with credit for prior graduate work, and the expected implications for time to completion. Please indicate NA if not applicable: N/A

Program Costs

Description	2025-2026 1st-year Cohort Cost
Tuition for full-time students (in-state)	\$28,700
Tuition for full-time students (out-of-state)	\$28,700
Tuition per credit hour for part-time students (if applicable enter amount; if not applicable enter "NA")	N/A
University/institution fees or costs	\$700
Additional estimated fees or costs to students (e.g. books, travel, etc.)	\$0-250

Tuition is \$1025 per credit for 2025-2026. Students are required to take 28 credits the first year. The number of required credits decreases in each of the subsequent four years (25, 15, 14, and 4 credits respectively) for a total estimated tuition of \$89,175.

Fees: Item bank fee \$300; technology fee \$300; assessment fee \$100

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Internship Flacement - Laoie 1	-																			
Outcome	ip_2015-	for Internsh ip_2015-	for	for Internsh ip_2016-	for Internsh ip_2017-	for Internsh ip_2017-	for Internsh ip_2018-	ip_2018-	for Internsh ip_2019-	for Internsh ip_2019-	for Internsh ip_2020-	for Internsh ip_2020-	ip_2021-	for Internsh ip_2021-	for Internsh ip_2022-	for Internsh ip_2022-	- ip_2023-	for Internsh ip_2023-	for Internsh ip_2024-	for Internsh ip_2024-
Students who obtained APA/CPA- accredited internships	1	8	3	30	10	67	6	100	13	87	11	85	12	67	16	100	13	81	21	100
Students who obtained APPIC member internships that were not APA/CPA- accredited (if applicable)	11	92	6	60	5	33	0	0	2	13	1	8	4	22	0	0	1	6	12	57
Students who obtained other membership organization internships (e.g. CAPIC) that were not APA/CPA-accredited (if applicable)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	19
Students who obtained internships conforming to CDSPP guidelines that were not APA/CPA-acoredited (# applicable)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Students who obtained other internships that were not APA/CPA-accredited (# applicable/	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Students who obtained any internship	12	100	9	90	15	100	6	100	15	100	12	92	16	89	16	100	14	88	16	76
Students who sought or applied for internships including those who withdrew from the application process	12	-	10	-	15	-	6	-	15	-	13	-	18	-	16	-	16	-	21	- ,

Internehin Placement - Table 2

Internship Flacement - Lable 2	_																			
	Year	Year	Year	Year	Year	Year	Year	Year	Year	Year	Year	Year	Year	Year						
 	Applied	Applied	Applied	Applied	Applied	Applied	Applied	Applied	Applied	Applied	Applied	Applied	Applied	Applied						
Outcome	for	for	for	for	for	for	for	for	for	for	for	for	for	for						
Odicome							Internsh													
1	ip_2015-	ip_2015-	ip_2016-	ip_2016-	ip_2017-	ip_2017-	ip_2018-			ip_2019-	ip_2020-	ip_2020-			ip_2022-					
	2016 N	2016 %	2017 N	2017 %	2018 N	2018 %	2019 N	2019 %	2020 N	2020 %	2021 N	2021 %	2022 N	2022 %	2023 N	2023 %	2024 N	2024 %	2025 N	2025 %
Students who sought or applied for																				
internships including those who withdrew	12	-	10	-	15	-	6	-	15	-	13	-	18	-	16	-	16	-	21	-
from the application process																				
Students who obtained paid internships	12	100	9	90	15	100	6	100	15	100	12	92	16	89	16	100	14	88	16	76
Students who obtained half-time	_	_	0	_	0	-	_	_	0	_	0					_	_		0	0
internships" (if applicable)	U	U	U	0	U	U	U	U U	U	0	0	U	U	U		٠ ا	ı۰	0	U	
4																				

^{*} Cell should only include students who applied for internship and are included in applied cell count from *Internship Placement - Table 1*

Attrition																				
Variable	Year of First Enrollmen t_2015- 2016_N	Year of First Enrollmen t_2015- 2016_%	Year of First Enrollmen t_2016- 2017_N	Year of First Enrollmen t_2016- 2017_%	Year of First Enrollmen t_2017- 2018_N	Year of First Enrollmen t_2017- 2018_%	Year of First Enrollmen t_2018- 2019_N	Year of First Enrollmen t_2018- 2019_%	Year of First Enrollmen t_2019- 2020_N	Year of First Enrollmen t_2019- 2020_%	Year of First Enrollmen t_2020- 2021_N	Year of First Enrollmen t_2020- 2021_%	Year of First Enrollmen t_2021- 2022_N	Year of First Enrollmen t_2021- 2022_%	Year of First Enrollmen t_2022- 2023_N	Year of First Enrollmen t_2022- 2023_%	Year of First Enrollmen t_2023- 2024_N	Year of First Enrollmen t_2023- 2024_%	Year of First Enrollmen t_2024- 2025_N	Year of First Enrollmen t_2024- 2025_%
Students for whom this is the year of first enrollment (i.e. new students)	14	-	14	-	16		15	-	17		20		20		14		13		12	-
Students whose doctoral degrees were conferred on their transcripts	9	64.2857143	11	78.5714286	9	56.25	9	60	6	35.2941176	0	0	0	0	0	0	0	0	0	0
Students still enrolled in program	0	0	1	7.14285714	1	6.25	4	26.6666667	8	47.0588235	16	80	19	95	13	92.8571429	12	92.3076923	12	100
Students no longer enrolled for any reason other than conferral of doctoral degree	5	35.7142857	2	14.2857143	6	37.5	2	13.3333333	3	17.6470588	4	20	1	5	1	7.14285714	1	7.69230769	0	0

Licensure										
Outcome	2015-2025									
The total number of program graduates (doctoral degrees conferred	86									
on transcript) between 2 and 10 years ago	00									
The number of these graduates (between 2 and 10 years ago) who	60									
became licensed psychologists in the past 10 years	00									
Licensure percentage	70%									