CALIFORNIA POLYTECHNIC STATE UNIVERSITY, SAN LUIS OBISPO

California State University



Commission Accredited

Goals, Assurances, Technology, Training and Contextual Information Requirements **Examination Data** Select a section: Admission Traditional Formal Admission: Other Other Admission: Fall, Winter, Spring Admission URL: http://soe.calpoly.edu Entry Exit Requirements Postgraduate Undergraduate Entry Elements Required Exit Elements Required Entry Elements Required Exit Elements Required Traditional Traditional Background BasicSkills Credits ContentGPA Credits Essay Fingerprint GPA ProfessionalGPA ProfessionalGPA Recommendation SubjectArea Transcript Transcript **GPA Requirements** Postgraduate Undergraduate Exit <u>Exit</u> **Entry** Entry Traditional Traditional Traditional Traditional 2.75 Minimum Entry 3.40 3.00 Median Entry Minimum Exit 3.85 Median Exit

CALIFORNIA POLYTECHNIC STATE UNIVERSITY, SAN LUIS OBISPO

California State University



Goals, Assurances, Technology, Training and Contextual Information Requirements Examination Data Select a section:

Goals

In the specified shortage areas, how many prospective teachers does your program plan to increase in the three academic year?

Click or mouse hover over for additional information.



Assurances Prospective Prospective Prospective general education teachers are prepared to Preparation responds to the Preparation closely Prospective special Prospective general education teachers are prepared to provide general education teachers are prepared to identified needs of the local educational agencies or States where the program education teachers are prepared in core academic subjects linked with the needs of school and the general education teachers are Program Route instructional prepared to effectively teach in urban and rural schools, as applicable. instruction to provide instruction to students with disabilities. completers are likely to decisions new and to instruct in provide students from low-income families. teach, based on past hiring and recruitment trends. teachers face in the classroom. core academic subjects. instruction to LEP students. Traditional Yes Yes Yes Yes Yes Yes Yes

Use of Technology					
Program Route	Integrate technology effectively into curricula and instruction	Effectively collect data to improve teaching and learning	Effectively manage data to improve teaching and learning	Effectively analyze data to improve teaching and learning	
Traditional	Yes	Yes	Yes	Yes	

Teacher Training

General Education

Traditional Yes Yes Yes View comments	Program Route	Teach students with disabilities effectively	Participate as a member of individualized education program teams	Teach students who are limited English proficient effectively	
	Traditional	Yes	Yes	Yes	View comments

Special Education

Program Route	Teach students with disabilities effectively	Participate as a member of individualized education program teams	Teach students who are limited English proficient effectively	
Traditional	Yes	Yes	Yes	View comments

Contextual linformation

Programs have an option to provide contextual information.

Traditional

Go Back

CALIFORNIA POLYTECHNIC STATE UNIVERSITY, SAN LUIS OBISPO

California State University



Commission Accredited

	Select a	section: Req	uirements				Candidates	s	(Goals, Assurance and Conte	es, Technology, To xtual Information	raining Examination Data
Program Route Search by using the drop down menus. All					Exam Group Exam Name All enrolled students who have completed all nonclinica All							
All enrolled students who have completed all nonclinical courses												
Program Route	Exam Code	Exam Name	Low Score	High Score	Cut Score	Takers	Passers	Pass Rate (%)	Avg Scale Score	ed State Avg Scaled Score	State Avg Pass Rate (%)	
Traditional	081	RICA	0	120	81	1	Null	Null	Null	Null	Null	
	081.1	RICA.1	100	300	220	1	Null	Null	Null	226	72	
						2	Null	Null	Null	226	72	
						4	Null	Null	Null	226	72	
						6	Null	Null	Null	226	72	
						10	8	80	228	226	72	
							9	90	233	226	72	
						13	9	69	230	226	72	
						20	20	100	236	226	72	
						21	13	62	223	226	72	
						27	22	81	233	226	72	
						30	15	50	220	226	72	
	098	CBEST	60	240	123	5	Null	Null	Null	149	97	
						8	Null	Null	Null	149	97	
						12	12	100	140	149	97	
									153	149	97	
						17	17	100	156	149	97	
						18	18	100	153	149	97	
						34	30	88	153	149	97	
						61	57	93	141	149	97	
						72	72	100	150	149	97	
						77	77	100	163	149	97	
						110	110	100	147	149	97	
						113	113	100	151	149	97	
	101	Multiple Subjects Subtest I	100	300	220	3	Null	Null	Null	233	89	
						7	Null	Null	Null	233	89	
						8	Null	Null	Null	233	89	
						12	12	100	236	233	89	
						13	13	100	233	233	89	
						20	20	100	242	233	89	
						22	22	100	237	233	89	
						29	22	76	227	233	89	
						45	45	100	243	233	89	
						46	46	100	234	233	89	
						60	50	83	231	233	89	