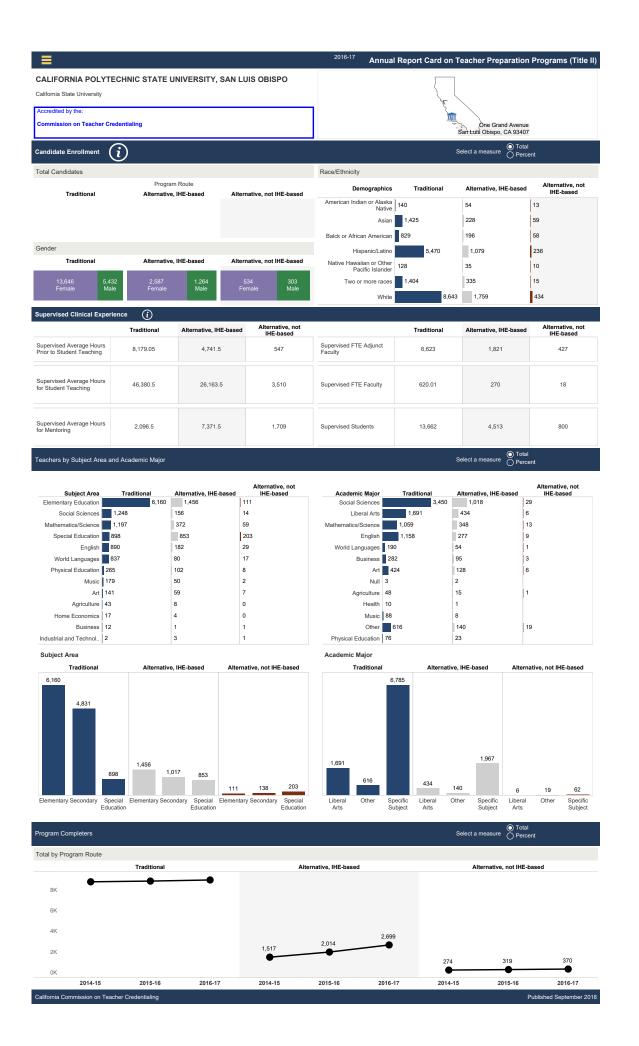
≡	2016	Annual Report Card on Teacher Preparation Programs (Title II)
CALIFORNIA POLYTECHNIC STATE UNIVERSITY, SAN LUIS OBISPO		<u> </u>
California State University		
Accredited by the:		One Grand Avenue
Commission on Teacher Credentialing		One Grand Avenue San Łuis Obispo, CA 93407
Admission		Click the table below to view the comments
Program Route Traditional		
raditional		
Formal Admission: Postgraduate		
Other Admission: Admission URL: http://soe.calpoly.edu		
Entry Exit Requirements		
Postgraduate Entry	Undergraduate Entry	v
Traditional	_	
ACT Background BasicSkills		
ContentGPA Credits		
Essay Fingerprint GPA		
Interview Other Recommendation		
SAT SubjectArea		
Transcript		
Postgraduate Exit	Undergraduate Exit	
Traditional		
Credits GPA Other		
ProfessionalGPA Transcript		
GPA Requirements		
Postgraduate Entry	Undergraduate Entry	
Traditional		Traditional
275		
2.75 3.40 Inimum Entry Median Er	ntry	
Postgraduate Exit Traditional	Undergraduate Exit	Traditional
Havisona		· · · · · · · · · · · · · · · · · · ·
\$3.30 3.85 Inlimum Exit Median E		
Alinimum Exit Median E	xit	
Pantautial Information		
Contextual Information	raditional	



CALIFORNIA POLYTECHNIC STATE UNIVERSITY, SAN LUIS OBISPO

California State University

Commission on Teacher Credentialing



Click the Goal tables to view comments, strategies and outcomes.

Did your program prepare teachers in the specified area?

					Program Route / Are	a			
		Traditional		Alternative, IHE-based			Alternative, not IHE-based		
Academic Year	Math	Science	Special Education	Math	Science	Special Education	Math	Science	Special Education
2016-17	No Yes	No Yes	No Yes	No Yes	No Yes	No Yes	No Yes	No Yes	No Yes
2017-18	No Yes	No Yes	No Yes	No Yes	No Yes	No Yes	No Yes	No Yes	No Yes
2018-19	No Yes	No Yes	No Yes	No Yes	No Yes	No Yes	No Yes	No Yes	No Yes

Dia your p	Did your program meet the goal for prospective teachers set in the specified area?										
Academic	Traditional			Alternative, IHE-based			Alternative, not IHE-based				
Year	Math	Science	Special Education	Math	Science	Special Education	Math	Science	Special Education		
2016-17	No Not Applicable Yes	No Not Applicable Yes	No Not Applicable Yes	No Not Applicable Yes	No Not Applicable Yes	No Not Applicable Yes	No Not Applicable Yes	No Not Applicable Yes	Not Applicable Yes		
2017-18	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable		
2018-19	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable		

How many prospective teachers did your program plan to add in the specified area? The darker gradient color indicates there were more teachers added. Traditional Alternative, IHE-based Alternative, not IHE-based Science Special Education Special Education Special Education 2016-17 642 191 189 36 36 99 709 818 732 712 803 52 53 181 2017-18 200 191 2018-19 770 752 242 235 880 61 55 305

Assurances							
	Traditional	Alternative, IHE-based	Alternative, not IHE-based		Traditional	Alternative, IHE-based	Alternative, not IHE-based
Preparation responds to the identified needs of the local educational agencies or States where the program completers are likely to teach, based on past hiring and recruitment tren	Yes	Yes	Yes	Prospective general education teachers are prepared to provide instruction to LEP students.	Yes	Yes	No Yes
Preparation closely linked with the needs of school and the instructional decisions new teachers face in the classroom.	Yes	Yes	Yes	Prospective general education teachers are prepared to provide instruction to students from low-income families.	Yes	Yes	No Yes
Prospective special education teachers are prepared in core academic subjects and to instruct in core academic subjects.	No Not applicable Yes	No Not applicable Yes	Not applicable Yes	Prospective general education teachers are prepared to effectively teach in urban and rural schools, as applicable.	Yes	Yes	Yes
Prospective general education teachers are prepared to provide instruction to students with disabilities.	Yes	Yes	No Yes	Assurance Comments			

Use of Technology							
	Traditional	Alternative, IHE-based	Alternative, not IHE-based		Traditional	Alternative, IHE-based	Alternative, not IHE-based
Integrate technology effectively into curricula and instruction	Yes	Yes	Yes				
Effectively collect data to improve teaching and learning	No Yes	Yes	Yes	Technology Comments			
Effectively manage data to improve teaching and learning	No Yes	Yes	Yes				
Effectively analyze data to improve teaching and learning	No Yes	Yes	Yes				

Teacher Training							
General Education				Special Education			
	Traditional	Alternative, IHE-based	Alternative, not IHE-based		Traditional	Alternative, IHE-based	Alternative, not IHE-based
Teach students with disabilities effectively	Yes	No Yes	No Yes	Teach students with disabilities effectively	Not applicable Yes	Not applicable Yes	Not applicable Yes
Participate as a member of individualized education program teams	No Yes	No Yes	No Yes	Participate as a member of individualized education program teams	Not applicable Yes	No Not applicable Yes	Not applicable Yes
Teach students who are limited English proficient effectively	Yes	No Yes	No Yes	Teach students who are limited English proficient effectively	Not applicable Yes	Not applicable Yes	Not applicable Yes

California Commission on Teacher Credentialing Published September 2018

CALIFORNIA POLYTECHNIC STATE UNIVERSITY, SAN LUIS OBISPO

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Examination Data (i)

Examinee Group

(a) All program completers

(b) All enrolled candidates who have completed all nonclinical courses

(c) Other enrolled candidates

Program Route

Traditional

Alternative, IHE-based

Alternative, not IHE-based

Examination	Exam Name	Exam Code	Number of candidates taking tests	Number of candidates passing tests	Pass Rate %
CBEST: California Basic Educational Skills Test	CBEST	098	80	104	99.3%
CSET: California Subject Examinations for Teachers	Agriculture Subtest I	172	1		
	Agriculture Subtest II	173	1		
	Agriculture Subtest III	174	1		
	American Sign Language Subtest I	186	2		
	American Sign Language Subtest II	187	2		
	American Sign Language Subtest III	188	2		
	Arabic Subtest I	192	1		
	Arabic Subtest II	193	1		
	Art Subtest I	140	2	14	23.8%
	Art Subtest II	141	2	14	23.8%
	Biology/Life Science Subtest III	120	3	13	50.5%
	Biology/Life Science Subtest IV	124	1		
	Business Subtest I	175	1		
	Business Subtest II	176	1		
	Business Subtest III	177	1		
	Chemistry Subtest III	121	2		
	Chemistry Subtest IV	125	1		
	Earth/Planetary Science Subtest III	122	1		
	English Subtest I	105	7	16	67.1%
	English Subtest II	106	7	16	67.3%
	English Subtest III	107	7	16	67.3%
	English Subtest IV	108	7	16	67.4%
	French Subtest I	148	1		
	French Subtest II	149	1		
	French Subtest III	150	1		
	Health Science Subtest I	178	1		
	Health Science Subtest II	179	1		
	Health Science Subtest III	180	1		
	Home Economics Subtest I	181	1		
	Home Economics Subtest II	182	1		
	Home Economics Subtest III	183	1		
	Industrial And Tech Ed Subtest I	184	1		
	Industrial And Tech Ed Subtest II	185	1		
	Japanese Subtest I	157	1		
	Japanese Subtest II	158	1		
	Japanese Subtest III	159	1		
	Korean Subtest I	160	1		