2014 EPP Annual Report

CAEP ID:	32355		AACTE SID:	
Institution:	Inter American University of Puerto Rico - Faja	ırdo		
EPP:	Teacher Education			

Section 1. AIMS Profile

After reviewing and/or updating the Educator Preparation Provider's (EPP's) profile in AIMS, check the box to indicate that the information available is accurate.

In AIMS, the following information is current and accurate...

	Agree	Disagree
Contact person	②	0
EPP characteristics	②	0
Program listings	(a)	0

Section 2. Program Completers

How many candidates completed programs that prepared them to work in preschool through grade 12 settings during Academic Year 2012-2013?

Enter a numeric value for each textbox.

Number of completers in programs leading to initial teacher certification or licensure 23

Number of completers in programs leading to a degree, endorsement, or some other credential that prepares the holder to serve in P-12 schools (Do not include those completers counted above.)

0

Total number of program completers 23

Section 3. Substantive Changes

Have any of the following substantive changes occurred at your educator preparation provider or institution/organization during the 2012-2013 academic year?

3.1 Changes in the published mission or objectives of the institution/organization or the EPP

Institutional Mission is located at the Electronic General Catalog 2013-2015, Page 27

3.2 The addition of programs of study at a degree or credential level different from those that were offered when most recently accredited

No Change / Not Applicable

3.3 The addition of courses or programs that represent a significant departure, in terms of either content or delivery, from those that were offered when most recently accredited

Two courses related to the PCMAS Battery Test were designed: Educ 4551 and Educ 4552. Both courses must be approved by a Pass of No pass grade. Electronic General Catalog 2013-2015, page 395

3.4 A contract with other providers for direct instructional services, including any teach-out agreements

No Change / Not Applicable

Any change that means the EPP no longer satisfies accreditation standards or requirements:

3.5 Change in regional accreditation status

No Change / Not Applicable

3.6 Change in state program approval

No Change / Not Applicable

Section 4. Display of candidate performance data.

Provide a link that demonstrates candidate performance data are public-friendly and prominently displayed on the school, college, or department of education homepage.

The Fajardo TEP is enclosing the following performance data: Program Description, New revised TEP vision, Graduate Rates 20013, TEP retention rates years 2010, 2011 and 2012, Results of PCMAS year 2013.:

http://fajardo.inter.edu/cyearontenido/academicos/TEP/The-Fajardo-Campus-TEP-data-for-2014-Annual-report-April-3-2014.pdf

Section 5. Candidate and Program Measures

For each required measure of program impact, program outcome, or consumer information, evidence must be provided for programs leading to initial teacher certification or licensure. CAEP encourages EPPs to provide information on the optional reporting measures as well.

Required Reporting Measures

- 5.1 Impact on P-12 learning and development
- 5.2 Results of completer surveys
- 5.3 Graduation rates
- 5.4 Ability of completers to meet licensing (certification) and any additional state requirements

Optional Reporting Measures

- 5.5 Indicators of teaching effectiveness
- 5.6 Results of employer surveys, and including retention and employment milestones
- 5.7 Ability of completers to be hired in education positions for which they have prepared
- 5.8 Student loan default rates and other consumer information

Yes, a program or programs leading to initial teacher certification is currently being offered.

REQUIRED REPORTING MEASURES

5.1 Impact on P-12 learning and development. Report information on <u>candidate</u> performance during pre-service and <u>completer</u> performance during in-service for programs leading to an <u>initial</u> teacher certification or licensure.

Which of the following measures of impact on P-12 student learning is the EPP using and planning to use as evidence?

		Data are n	ot available
Assessments	Data are available	The EPP has a plan to collect data in the next two years.	The EPP does not currently have a plan to collect data within the next two years.
Column 1	Column 2	Column 3	Column 4
5.1.1 Candidate performance during pre	-service		
Unit and lesson plans		0	(a)
Pre-post tests of student learning		0	(
Videos of candidate instruction			(
Candidate reflection	•	0	
Surveys of P-12 students on candidate performance	•	0	0
State-adopted assessment(s) (specify) Fundamental Knowledge and Communication Competencies (PCMAS, AM)	•	0	0
State-designed assessment(s) (specify) Professional and Specialization Battery Test (PCMAS , PM)	•	0	0
Pem 3: University Supervisor evaluator instrument for k-3, 4to 4, English Elementary and Secondary Level . Pem 4; Cooperator Teacher evaluation Instrument for k-3, 4to 6, Engolish elementary and Secondary Level, Pem 5: Cooperator Teacher Evaluation Instru	•	0	0
Other (specify) PEM 8: Student Practitioner Impact on Student Learning in k-12	0	•	0

models (e.g., value-ade EPP-designed case stud	······		<u> </u>	<u> </u>		
Other (specify)	ıy					
Ctrici (Specify)			②	0		<u> </u>
esults of completer su er certification or licens		information on t	he satisfaction o	of completers	of progran	ns leading to ar
5.2.1. If "Disagree"	, go to 5.3					
					Agree	Disagree
Completer survey	results are ava	ilable to the EPF			•	0
5.2.2 Which of the f preparation of the E			cterize the cor	mpleter sur	vey(s) ava	ailable on the
The complete	er provides sumr	mary ratings of	the EPP and its p	rograms.		
The complete	er provides respo	onses to open-e	nded questions a	bout the EPP		
following area	as:	ponse to questi	ons about their p	oreparation in	at least on	e of the
Content kı	ū					
	n and pedagogic		ledge			
Teaching o	diverse P-12 stu	dents				
	P-12 students w	ith diverse need	S			
Classroom	n management					
Alignment	of teaching with	n state standard	S			
Family and	d community en	gagement				
Assessme	nt of P-12 stude	nt learning				
✓ Other (Sp.						
Caring, Use o	f Technology					
5.2.3 If applicable, completer surveys?		•	s a program, w	vhen does t	he EPP ad	lminister its
At the end of	the program					
✓ Between the	end of the progi	ram and one yea	ar after program	completion		
Between one	and two years a	after program co	mpletion			
Between two	and three years	after program	completion			
	ee and four years		•			
More than for	ur years after pr	ogram completi	on			
5.2.4 Indicate the E	DD's access to	n results of co	mnleter surve	vs and the s	SURVAV ras	snonse levels
I.I. Maioato trio L	2 400000 10			, , ,	Oy 100	
Record a response f	or each row.					
Survey administered by	No access to data	Access to data	Number of com surveyed		Number of received	responses
EPP	\circ		20			13
Individual program	(\circ	0			0
Institution or organization	(0	0			0

Other (specify)	•		0	0
None		,		,

5.2.5 The EPP can demonstrate that the completer survey is...

	Agree	Disagree
Reliable (produces consistent results about completer satisfaction)	()	
Valid (can make an appropriate inference about completer satisfaction)	()	
A measure with a representative sample (demonstrates typical completer responses)	()	
Inclusive of stakeholder interests	\circ	
A measure that produces actionable results (provides specific guidance to the EPP for continuous improvement)	•	0
5.2.6 The EPP can demonstrate that it has made modifications in its preparation based on completer survey results.	()	0

5.3 Graduation rates. Report information on enrollment and candidate progress in programs leading to an initial teacher certification or licensure, as of September 1, 2013.

Enter a numeric value for each textbox.

	Academic year a	candidate was first	enrolled		
	AY 2012-2013	AY 2011-2012	AY 2010-2011	AY 2009-2010	AY 2008-2009
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
First Time Enrollment. T	The number of can-	didates who enrolle	ed for the first time	, during a specified	academic year.
who were enrolled for the first time in a program leading to an initial teacher certification or licensure	45	26	35	53	37
Progress in AY 2012-20 certification or licensure du Number of candidates					
who were recommended for a initial teacher	23	20	36	42	60
certification or licensure during AY 2012-2013		20	30	42	
Example: If 15 candidates were recommended an initial teacher certification in AY 2012-2013, the numbers across the row should sum to 15 (2+10+0+2+1).	Two candidates (who first enrolled in AY 2012-2013) were recommended for an initial teacher	10 candidates (who first enrolled in AY 2011-2012) were recommended for an initial teacher	Zero candidates (who first enrolled in AY 2010-2011) were recommended for an initial teacher	Two candidates (who first enrolled in AY 2009-2010) were recommended for an initial teacher	One candidates (who first enrolled in AY 2008-2009) were recommended for an initial teacher

Number of candidates/completers who were not recommended for an initial teacher certification or licensure	0	
Continued in a program	9	
Been counseled out of a program	2	
Withdrawn from a program	0	

5.4 Ability of completers to meet licensing (certification) and any additional state requirements. *Report information on candidate performance on state licensure tests for initial teacher certification or licensure.*

5.4.1 Assessment Pass Rates reported to Title II

	Number taking test	Average scaled score	Number passing test		Statewide average pass rate (%)
All program completers, 2011-2012	5	0	4	80	87
All program completers, 2010-2011	16	0	11	69	77

5.4.2 The EPP can demonstrate that the licensure or certification test results are...

	Agree	Disagree
Representative (demonstrates typical candidate or completer performance)	•	
Actionable (provides specific guidance for continuous improvement)	•	\circ
5.4.3 The EPP can demonstrate that it has made modifications in its preparation based on certification test results.	•	0

OPTIONAL REPORTING MEASURES

5.5 Indicators of teaching effectiveness. *Report information on the availability of measures of teaching effectiveness during in-service for <u>completers</u> of programs leading to an <u>initial</u> teacher certification or licensure*

For which of the following measures of teaching effectiveness does the EPP have data or plan to collect data?

Record a response for each assessment (row).

		Data are n	ot available
Assessments	Data are available	· · · · · · · · · · · · · · · · · · ·	The EPP does not currently have a plan to collect data within the next two years.
Column 1	Column 2	Column 3	Column 4

Completer performance during in-service

Surveys of P-12 students on completer







employed be EPP. naracterize ratings of t n-ended qu	e the emp he complet estions about the comp	loyer survey	Agree O y(s) ava	Disagree o ailable?
EPP. ratings of the product of the	e the emp he complet estions about the comp	onilestones. Fristricts. Ioyer surveyer. but the comple	Agree O y(s) ava	O O O O O O O O O O O O O O O O O O O
EPP. ratings of the product of the	e the emp he complet estions about the comp	onilestones. Fristricts. Ioyer surveyer. but the comple	Agree O y(s) ava	Disagree o ailable?
EPP. ratings of the product of the	e the emp he complet estions about the comp	ilestones. Fistricts. loyer surveyer. er. out the comple	Agree O y(s) ava	Disagree o ailable?
EPP. ratings of the product of the	e the emp he complet estions about the comp	nilestones. Fistricts. loyer surveyer. er. out the comple	Agree O y(s) ava	Disagree o ailable?
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EPP. ratings of the product of the	e the emp he complet estions about the comp	loyer surveyer.	Agree O y(s) ava	Disagree o ailable?
ratings of t n-ended qu estions abou	he complet estions abo ut the comp	er. out the comple	eter.	
ratings of t n-ended qu estions aboungues	he complet estions abo ut the comp	er. out the comple	eter.	
	ery two year			
No access to data	Access to data	Number of completers surveyed	re	umber of esponses eceived
②	0			
0	0			
0				
) 	eeds onnaire ever sults from	eeds onnaire every two year ults from employer No access Access to data	eeds onnaire every two years and will adm sults from employer surveys ar No access to data Access to data Number of completers surveyed	eeds onnaire every two years and will adminiter it against the sults from employer surveys and their the sults from employer surveys and the sults from employer survey

		Agre	ee Disagre
R	eliable (produces consistent results about employer satisfaction)	•	_
V	alid (can make an appropriate inference about employer satisfaction)	()	
	measure with a representative sample (demonstrates typical employer esponses)	•	0
	inclusive of stakeholder interests		•
	measure that produces actionable results (provides specific guidance to the EPP or continuous improvement)	•	0
	PP can demonstrate that it has made modifications in its preparation on employer survey results.	•	0
ility of employ ember 1, 201			
5.7.1 If "Dis	agree", then go to 5.8		
		Agree	0
The EPP has a	ttempted to collect data on the employment status of completers.		()
5 7 2 What 9	strategies have the EPP used to collect data? (Check all that apply.)		
	pleter survey		
	loyer survey		
Insti	tutional or organizational department (e.g., Alumni Office) (specify)		
Colla	aboration with other EPPs		
	aboration with school districts		
	aboration with state education departments		
	racted a consultant or organization		
	er (specify)		
Othe	r (specify)		
5 7 0 14# +			
	challenges have the EPP encountered when collecting data? (Check a	ii tha	ıı apply.)
	response rates		
	curate reporting of employment status		
	taining current candidate records		
Б.	acy issues		
	fficient resources		
Insu	· (
☐ Insu ☑ Othe	er (specify)		
☐ Insu ☑ Othe	Low responses due to: Change of address, change of phone and cellular numbers		
☐ Insu ☑ Othe <mark>Very</mark>	Low responses due to: Change of address, change of phone and cellular numbers agree", then go to 5.8		
☐ Insu ☑ Othe Very 5.7.4 If "Dis	Low responses due to: Change of address , change of phone and cellular numbers agree", then go to 5.8	gree	Disagree
☐ Insu ☑ Othe Very 5.7.4 If "Dis	Low responses due to: Change of address, change of phone and cellular numbers agree", then go to 5.8	gree O	Disagree
Insu Othe Very 5.7.4 If "Dis The EPP has a 5.7.5 The EF	Low responses due to: Change of address , change of phone and cellular numbers agree", then go to 5.8	0	•
Insu Othe Very 5.7.4 If "Dis The EPP has a 5.7.5 The EF of the follow	Access to information on the employment status of completers	0	•

	School district
	State department (specify)
V	Other (specify)
	We cannot complete section 5.7.5 and 6 due to lack of responses from graduates

5.7.6 Based on the EPP's available information, complete the chart below on the employment status of candidates who completed their program in Academic Year 2012-2013.

	Total number of completers	Number of completers with each employment status						
Year of program completion		Employed in a position for which they were prepared	Employed in an education position outside of their preparation	Enrolled in higher education	Employed outside of the education field	Not employed	Employment status unknown	
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7	Column 8	
AY 2012-2013								
Example: If 60 candidates completed their program in AY 2012-2013, the numbers across the row should sum to 60 (17+9+8+4+2+20)	60	17	9	0	4	2	20	

5.8 Student loan default rates and other consumer information. *Report consumer information for the educator preparation provider.*

Indicate which of the following categories of consumer information the EPP has access to and publicly displays on its website. (Check all that apply.)

Record a response for each row.

Consumer information	No Access to data	Access to data	Publicly displayed data
3-year student loan default rate	0	•	http://fajardo.inter.edu/contenido/academicos/TEP/UIPR%20and%20Fajardo%20Cohort%20Defaul%20Rate%20years%202009-12.pdf
Average cost of attendance	0	•	http://fajardo.inter.edu/contenido/academicos/TEP/Cost%20of% 20attendance%20UG%20IAU%202014.pdf
Average beginning salary of a program completer	0	•	http://www.oslpr.org/2005-2008/leyes/pdf/ley-109-14-Jul-2008.pdf
Placement patterns of completers	(9)	0	
Other (specify) Ability of Completers to Meet Licencing (Resultados PCMAS)	.0	•	http://fajardo.inter.edu/contenido/academicos/TEP/Ability%20of% 20Completers%20to%20%20meet%20Licencing%20%202011-12% 20and%202012-13.pdf

Section 6. Areas for Improvement, Weaknesses, and/or Stipulations

Summarize EPP activities and the outcomes of those activities as they relate to correcting the areas cited in the last Accreditation Action/Decision Report.

Weakness 0.1 Evidence of candidates' subject matter knowledge

Subject matter knowledge is by some measures an area of weakness.

We aligned the assessments instruments to measuring the Three fajardo TEP Claims .

Weakness

1.5 Evidence of valid interpretations of the assessments

Evidence indicates that some of the assessments are not yet reliable and valid.

We are assuring that the instruments the Fajardo TEP are using are reliable and also valis according to our Three Claims we are measuring.

Section 7. Accreditation Pathway

Inquiry Brief. Update Appendix E to confirm the categories of evidence the faculty members rely on and have available to support their claims that candidates know their subjects, know pedagogy, and can teach in an effective and caring manner. The update should also note any new categories of evidence the faculty plans to collect.

 A. Items under each 	category of	Appendix E are ex	kamples. Progran	ns may have more	or different evidence.			
	Available an	d in the Brief ¹	Not available and not in the Brief		Reason			
Type of Evidence	Relied on	Not Relied on	For future use	Not for future use	for your selection			
Grades								
Candidate grades	and grade p		We understand that 2.5 or more average is a good indicator of subject					
	•	0	0	0	matter knowledge			
Scores on standa	rdized tests							
Candidate scores	on standardi	Test Batteries measures subject matter knowledge in their specialization levels. We also chose the passing scores of each battery						
	•	0	0	0	test to measure subject matter knowledge and also pedagogical knowledge			
Candidate scores on undergraduate and/or graduate admission tests of subject								
matter knowledge and aptitude		0 0		We do not use candidates admission tests scores				
Standardized sco	res and gains	We do not rely on standarized tests scores						
Ratings			0	•				
Ü					N/o do not use the grande of			
Ratings of portfol	ios of acaden	We do not use the grade of Portfolios, we rely on the Clinical						
	0	•	0	0	Practice Grade , that also includes the Portfolio			
Third-party rating of program's students								
	0	0	0	•	We do not rely on third party ratings			
Ratings of in-serv	vice, clinical, a	and PDS teaching			We do not rely on in service ratings,			
	0	0	0	•	clinical or PDS teaching			

Ratings, by co teachers' work s		Ratings of 3.0 or above, tells us that our students master the skills we are			
	•	\circ	\circ	0	measuring in the Questionnaire
Rates					
Rates of comp	oletion of cou	irses and progra		We chose the 2.5 or above in measuring Claim 1: Subject matter knowledge and also 2.5 or above in	
	•	0	0	0	the specialization area to measure claim 2: pedagogical Knowledge
Completers' ca	areer retenti	on rates			The institution doen not rely on
	\circ	\circ		(career retention rates
Completers' jo	ob placement	t rates			We do not have data of career
	0		0	•	retention rates
Rates of comp	oleters' profe	ssional advance	ed study		We do not rely on cpmpleter's
	0	0	0	•	advance study
Rates of comp	oleters' leade	rship roles		_	Mo do not rolly opposed to ro
				•	We do not rely oncompleters leadership roles
Dates of grade	untos' profes	sional service a	athyltias	0	
Rates of grade	uates profes		Ctivities		We do not rely on professional service activities
Casa studios a	n al alumani a			•	,
Case studies a					
Evaluations of	completers	by their own pu	ıpıls		We do not rely on evaluation of completer's
	0	0	0	②	completer s
Completer self	f-assessmen	t of their accom	plishments		We do not rely on completer self
	\circ	0	\circ		assessments
Third-party pr	ofessional re	ecognition of co	mpleters (e.g., N	IBPTS)	We do not rely on recognition of
	\circ				completers
Employers' ev	aluations of	the program's	completers		We administer the Questionnaire
		9			every two years. We do not have data for the 2014, next data we will
	\circ	0	•	0	send will be for 2014-15
Completers' au	uthoring of t	We do not rely on completers			
	0	0	0	•	authoring of textbooks, curriculum materials
Case studies o	of completers	s' own students	' learning and ac	complishment	Fajardo TEP will work on the Case
	0	0	•	0	Study of our Graduates in the next two years.
ı					

B. Provide an update of the program's data spreadsheet(s) or data tables related to the program's claims.

Fajardo TEP DATA and Tables per Claim for CAEP April 2014

^{1:} Assessment results related to TEAC Quality Principle I that the program faculty uses elsewhere must be included in the Brief. Evidence that is reported to the institution or state licensing authorities, or alluded to in publications, Web sites, catalogs, and the like must be included in the Brief. Therefore, Title II results, grades (if they are used for graduation, transfer, and admission), admission test results (if they are used), and hiring rates (if they are reported elsewhere) would all be included in the Brief.

Preparer's authorization. By checking the box below, I indicate that I am authorized by the EPP to complete the 2014 EPP Annual Report.

☑ I am authorized to complete this report.

Report Preparer's Information

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