

Preparing the Self-Study

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Purpose of the Self-Study Report

EPP

Present
Evidence &
Supporting
Narrative

Site Visitor:

Analyze
Sufficiency
& Quality of
Evidence

Counci

Source of Evidence



Updated Self-study Template

Will be available soon!



Timeline

Action	Timeframe			
Submit Transformation Initiative Proposal	~ 5 years prior to visit			
Submit EPP-created assessments for formative review (optional) & SPA Review	3 years prior to visit			
EPP selects visit date (coordinate with state agency)	18 months prior to preferred visit date			
EPP solicits third party testimony	6-8 months prior to visit			
EPP submits Self-Study Report	8 months prior to visit			
EPP receives Formative Feedback Report	4 months prior to visit			
EPP submits Self-Study Addendum	60 days prior to visit			



Advanced Programs

- The CAEP Board of Directors will be considering a clarification of the scope for the Advanced Program Standards at the June 2015 CAEP Board meeting.
- Any EPP submitting a self-study before fall 2017, using the 2013 CAEP Initial Program Standards, will not include evidence for Advanced level programs.
- There will be a transition and phase-in schedule included in the Accreditation Manual for Advanced Programs released in fall 2016.



Purpose of Capacity Tables

Provide Context for Reviewers – programs offered and structure of EPP

Provide data for CAEP's Annual Report to the Public

Satisfy requirements of the US Department of Education



Capacity Tables*

- 1. Institutional Accreditation
- 2. Program Characteristics
- 3. EPP Characteristics
- 4. Clinical Educator Qualification Table
- 5. Parity Table
- 6. Accreditation Plan

* under review



Tagging Evidence – No More Guess Work

Aligns evidence to a specific standard or component.

Points the team directly to what they need to see.

Strengthens the EPP's case.



Tagging Evidence - Rubric

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Tag to CAEP	Tag to InTASC 3 (b)	Tag to State	Item on Clinical Observation Instrument Candidate engages students in	Emerging Candidate questions rely on simple yes or no answers or candidate	Developing Candidate uses a limited range of questioning strategies (1 or 2) to guide	Meeting Expectation (Acceptable) Candidate uses a range of questions strategies	Candidate uses a range of questions strategies
			learning tasks requiring communication and collaboration.	does not allow time for students to answer the question; learning experiences are passive with candidate lecturing to students; students complete a work sheet in isolation; and students simply report their answers on the worksheet.	students through the application of knowledge on an isolated task; implements a problembased learning task with individuals that allows for one solution; students solve problems but do not articulate their answers.	to facilitate and guide students through the application of knowledge; implements problem-based learning tasks with a small groups; allows students to select ways of demonstrating content mastery; and requires students to articulate solutions.	to facilitate and guide students through the application of knowledge; implements problem-based learning task with a small groups; allows students to select ways of demonstrating content mastery; and requires students to articulate solutions.



Tagging Evidence – Data Chart

ASSESSMENT #1: CLINICAL OBSERVATION INSTRUMENT DATA

Disaggregated data by specialty licensure areas

Multigrade Data Cluster

Tag	Tag	Tag	Item on Instrument	EPP M	ean	Elemen	ntary	Early		Physica		Music		Art		Dance	
CAEP	InTASC	State						Childh	ood	Educati	on	Educati	on	Educati	on	Educati	on
1.1	1		Develops learning experiences which are appropriate for the subject and grade level and are connected appropriately to the standards.	2013 N = 23 M = 3.2	2014 N = 26 M = 3.4	2013 N = 23 M = 3.2	2014 N = 26 M = 2.9	2013 N = 23 M = 3.2	2014 N = 26 M = 2.9	2013 N = 23 M = 3.2	2014 N = 26 M = 2.9	2013 N = 23 M = 3.2	2014 N = 26 M = 2.9	2013 N = 23 M = 3.2	2014 N = 26 M = 2.9	2013 N = 23 M = 3.2	2014 N = 26 M = 2.9
1.1	8		Uses discussion strategies to promote high-level thinking through accountable talk and academic conversation.	2013 N = 23 M = 3.2	2014 N = 26 M = 3.4	2013 N = 23 M = 3.2	2014 N = 26 M = 2.9	2013 N = 23 M = 3.2	2014 N = 26 M = 2.9	2013 N = 23 M = 3.2	2014 N = 26 M = 2.9	2013 N = 23 M = 3.2	2014 N = 26 M = 2.9	2013 N = 23 M = 3.2	2014 N = 26 M = 2.9	2013 N = 23 M = 3.2	2014 N = 26 M = 2.9
1.1	9		Participates in school-related professional development opportunities.	2013 N = 23 M = 3.2	2014 N = 26 M = 3.4	2013 N = 23 M = 3.2	2014 N = 26 M = 2.9	2013 N = 23 M = 3.2	2014 N = 26 M = 2.9	2013 N = 23 M = 3.2	2014 N = 26 M = 2.9	2013 N = 23 M = 3.2	2014 N = 26 M = 2.9	2013 N = 23 M = 3.2	2014 N = 26 M = 2.9	2013 N = 23 M = 3.2	2014 N = 26 M = 2.9



Tagging Evidence - Policy

CAEP component. 2.2

CAEP Policy Manual, Updated February 2013, p 20

POLICY XXV Qualifications and Training of CAEP Volunteers

CAEP volunteers who conduct site visits, review programs, or serve on the Board, Council, Commissions, or committees are qualified by education and experience in their fields of specialization. They include academic and administrative personnel from EPPs, educators from EPPs, practitioners, and public members. All CAEP volunteers are trained in CAEP standards, policies, procedures, and ethics as well as the processes for the revision and establishment of policies, and the process for making accreditation recommendations or decisions. Training includes responsibilities regarding the application of standards to EPPs including their distance education programs.



Tagging Evidence - Agenda

CAEP Component 2.2, Agenda for Team Lead Training, Aug. 2013

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MONDAY, AUG	SUST 5	PRESENTER
2:30-3:00 p.m. Board Room	Registration Check-in	Stephanie Kowal Caryn Wasbotten
3:00-3:30 p.m. Board Room	Introductions	All Staff
3:30-4:30 p.m. Board Room	Scruples Game Sources of Potential Bias	Stephanie Kowal Deb Eldridge
4:30-5:15 p.m. Board Room	Introduction to CAEP Standards	Deb Eldridge



Make your case

- Use a summary statement to make a case for meeting the standard based on evidence
- Case is made at the standard level holistically
- All components must be addressed in the standard
 - Required for Full Accreditation Standard 4 and Components 3.2, 5.3, 5.4



Writing the Narrative

- Frame the argument to be made for a standard
- Describe the data sources (representativeness, relevance, and credibility for the standard)
- Draw a conclusion about the extent the data support the standard (triangulation and convergence of evidence)
- Discuss implications of the findings for subsequent action



Themes of Diversity & Technology

- Highlight and present evidence of integration of diversity and technology
- Standards 1, 2, and 3 have specific components related to diversity and technology
- Visit team will analyze evidence of diversity and technology integration

Type of plans

- CAEP Standards may require new evidence not collected in the past
 - Providers submit a plan in lieu of unavailable data to gather needed evidence
 - Phase-in policy applies to self-studies submitted from 2014 – 2017 (Appendix A, page 84)
- Recruitment Plan required (Standard 3)
- Selected Improvement Plan or Transformation Initiative Plan required to show continuous improvement (Standard 5)



Recommended Plan Components

- Goals and Objectives
- Strategies
- Data Collection and Analysis
- Timeline
- Personnel Involved



Standard 5: Provider Quality Assurance and Continuous Improvement

Component 5.3:

"The provider regularly and systematically assesses performance against its goals and relevant standards, tracks results over time, tests innovations and the effects of selection criteria on subsequent progress and completion, and uses results to improve program elements and processes."

Component 5.4:

"Measures of completer impact, including available outcome data on P-12 student growth, are summarized, externally benchmarked, analyzed, shared widely, and acted upon in decision-making related to programs, resource allocation, and future direction."



The Selected Improvement Plan (SIP)

EPPs demonstrate progress in achieving a higher level of excellence in educator preparation by developing and using a data-driven SIP.



1. Description of the selected area for improvement and rationale

What and Why?

Selected Area:

- One or more standards.
- Several components within a standard, or
- Several components across more than one standard.

Rationale:

- Derived from the provider's existing evidence collection for meeting the standards.
- Natural extension of the evidence collection.



2. Goals and objectives

Where do you want to go?

- Appropriate and aligned with the selected area
- Specific and measurable
- Involve all provider programs
- Identify desired outcomes and indicators of success
- Demonstrate that meeting the goals and objectives will have a positive impact on P-12 learners
- Have their selection grounded in data



3. Strategies for Interventions

How will you get there?

- Identify specific strategies and/or initiatives
- Strategies and/or initiatives are aligned with goals and objectives of the plan
- Yearly timeline for meeting goals and/or objectives
- Plan for the evaluation and monitoring of strategies and/or interventions
- Evaluation and monitoring are linked to goals and objectives



4. Data collection and analysis

How will you know you are there?

- Assessment instruments or method to be used
- How the assessments were selected or created
- How each assessment links back to goals and objectives
- On-going monitoring of the assessment plan
- How assessment results will be analyzed to determine impact based on baseline data



5. Capacity to implement and complete plan

- Describe potential cost in terms of provider staff time and commitment to the project
- Provider and staff time and commitment to the project
- Describe potential cost in terms of travel or training cost
- Describe potential cost in terms of expertise (outside evaluation or consulting fees)
- Identify other key costs of implementing the SIP



Guidelines for the SIP

- Of sufficient scope to have a positive impact on the provider and the performance of its candidates.
- The goals, objectives, and timeline must be appropriate to the selected area of improvement.
- Show progress on the SIP in the Annual Reports.
- Make changes to the SIP when data indicate.
- Begin a SIP and related interventions at any time during the accreditation cycle.



Evaluation of the SIP

- Selected area alignment and rationale for selection driven by self-study
- Goals and objectives are identified and align with selected area.
- Strategies for intervention
- Data collection and analysis
- Capacity to implement and complete plan
- Overall evaluation of the SIP



Transformation Initiative Plan (TIP)

A provider develops and conducts a rigorous research investigation of an aspect of educator preparation described in a Transformation Initiative Plan (TIP). Implementation of the plan will contribute to the research base, inform the profession, offer researchproven models for replication, and lead to stronger practices in preparation.



Evaluation of the TIP

- Significance of the project
- Research questions & objectives
- Methodology & Participants
- Research Design
- Timeline
- Plan for IRB approval (if necessary)
- Broad stakeholder involvement
- Capability to implement and complete

Contact Nate Thomas for consultation on TI



Engaged feedback is vital to CAEP.

You will have an opportunity to complete a survey at the end of the conference. Surveys will be sent via email on Friday, April 10.

We encourage your participation. Thank you.

