

INSTITUTIONAL REPORT

INSTITUTION NAME

Location Visit Date

Type of Visit: Visit Types

Institutional Report

OVERVIEW

This section sets the context for the visit. It should clearly state the mission of the institution. It should also describe the characteristics of the unit and identify and describe any branch campuses, off-campus sites, alternate route programs, and distance learning programs for professional school personnel.

A. Institution 1. What is the institution's historical context?	
2. What is the institution's mission?	
3. What are the institution's characteristics [e.g., control and type of institution such as priland grant, or HBI; location (e.g., urban, rural, or suburban area)]?	vate,
4. (Optional) Links and key exhibits related to the institutional context could be attached he (Links with descriptions must be typed into a Word document that can be uploaded here. The number of attached exhibits should be limited in number; BOE members can access other exhibit he unit's electronic exhibit room.)	
B. The unit	
1. How many candidates are enrolled in programs preparing them to work in P-12 schools the following levels: initial teacher preparation, advanced teacher preparation, and other schoprofessionals?	
professionals:	

1a. (Optional) A table with these data could be attached here. A summary of what the data tell the unit about its candidates should be included in the response to B1a above.

2. Please complete the following table(Table 1) to indicate the size of the professional education faculty.

Table 1
Professional Education Faculty and Graduate Teaching Assistants

Academic Rank	# of Faculty who are full-time in the unit	# of faculty who are part- time at the institution & assigned to the unit (e.g., adjunct faculty)	# of graduate teaching assistants teaching or supervising clinical practice
Professors			
Associate			
Professors			
Assistant			
Professors			
Instructors			
Lecturers			
Other			
Total			

2a. (Substitute Table 1) If the titles for academic ranks at your institution do not match the table above, a substitute table reflecting your titles could be attached here.

3. What do the data in above table (Table 1) tell the unit about its faculty?

4. Please complete the following table (Table 2) to indicate the programs offered at your institution at the initial teacher preparation level.

Table 2
Initial Teacher Preparation Programs and Their Review Status

Progran	n Name	Award Level (e.g., Bachelor's or Master's)	Number of Candidates Enrolled or Admitted	Agency or Association Reviewing Programs (e.g., State, NAEYC, or Bd. of Regents)	Program Report Submitted for National Review (Yes/No)	State Approval Status (e.g., approved or provisional)	Status of National Recognition of Programs by NCATE

5. What do the data in above table (Table 2) tell the unit about its initial teacher preparation programs?

6. Please complete the following table (Table 3) to indicate the advanced programs offered at your institution for the advanced preparation of licensed teachers and other school professionals.

Table 3
Advanced Preparation Programs and Their Review Status

	Agency or Association	Program		Status of
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ı	Program Name	Award Level (e.g., Master's or Doctorate)	Number of Candidates Enrolled or Admitted	Reviewing Programs (e.g., State, NAEYC, or Bd. of Regents)	Report Submitted for National Review (Yes/No)	State Approval Status (e.g., approved or provisional)	National Recognition of Programs by NCATE

7. What do the data in above table (Table 3) tell the unit about its advanced programs?

8. What programs are offered off-campus or via distance learning technologies? What alternate route programs are offered?

9. (Continuing Visit Only) What substantive changes have taken place in the unit since the last visit (e.g., added/dropped programs/degrees; significant increase/decrease in enrollment; major reorganization of the unit, etc.)? (These change could be compiled from those reported in Part C of the AACTE/NCATE annual reports since the last visit.)

10. (Optional) Links and key exhibits related to the unit context could be attached here. (Links with descriptions must be typed into a Word document that can be uploaded here. The number of attached exhibits should be limited in number; BOE members can access other exhibits in the unit's electronic exhibit room.)

CONCEPTUAL FRAMEWORK

This section provides an overview of the unit's conceptual framework(s). The overview should include a brief description of the framework(s) and its development.

- 1. Briefly summarize the following elements of the unit's conceptual framework:
 - the vision and mission of the unit
 - philosophy, purposes, goals, and institutional standards of the unit
 - knowledge bases, including theories, research, the wisdom of practice, and educational policies that drive the work of the unit
 - candidate proficiencies related to expected knowledge, skills, and professional dispositions, including proficiencies associated with diversity and technology, that are aligned with the expectations in professional, state, and institutional standards
 - summarized description of the unit's assessment system

1a. (Optional) Links to key exhibits related to the conceptual framework could be attached here. (Links with descriptions must be typed into a Word document that can be uploaded here. The

number of attached exhibits should be limited in exhibits in the unit's electronic exhibit room.)	number; BOE members should access most of the
2. (Continuing Visits Only) What changes ha the previous visit?	ve been made to the conceptual framework since
3. (First Visits Only) How was the conceptual development?	l framework developed and who was involved in its
STANDARDS	
as the response is written for each element under	ort. A description of how the unit meets each at differences among programs should be described subheadings of initial teacher preparation, advanced as. Links to key exhibits to support the descriptions
STANDARD 1: CANDIDATE KNOWLEDG	SE, SKILLS, AND DISPOSITIONS
Candidates preparing to work in schools as teach and demonstrate the content, pedagogical content knowledge and skills, and professional disposition Assessments indicate that candidates meet professional	ns necessary to help all students learn.
1. What content knowledge tests are used for completion? If the state has a licensure test for coprograms do not have an 80% or above pass rate	
2. Please complete the following table (Table program by program and across all programs (i. compiled from Title II data submitted to the stat review.),	
-	la la d
	ble 4 Tests for Initial Teacher Preparation
For Period:	

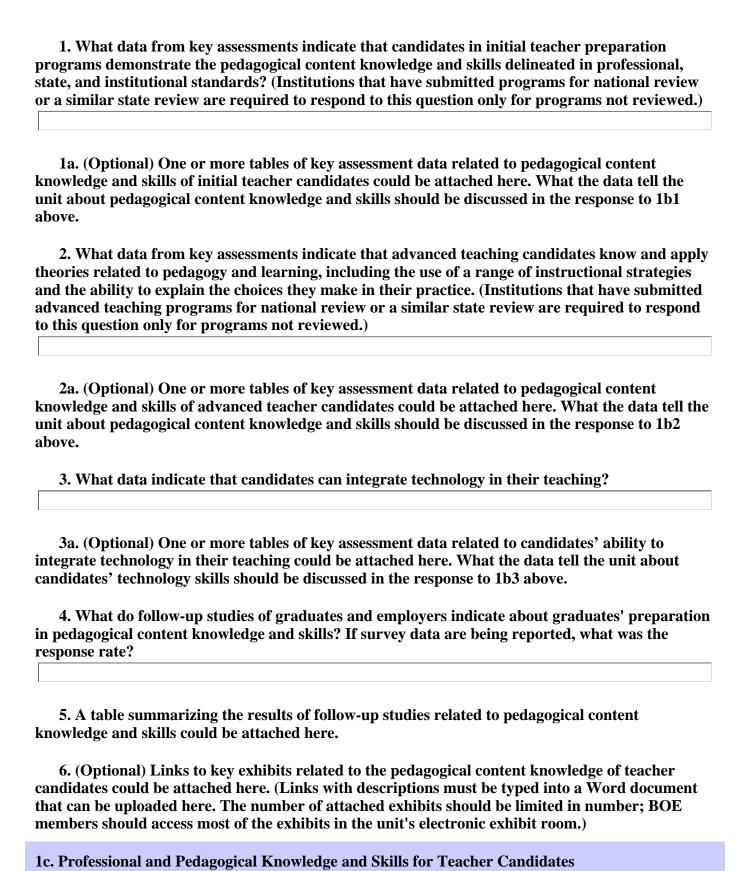
Programs	# of Test Takers	% Passing at State Cut Score
Overall Pass Rate for the Unit (across		

programs)		
3. What do the data in the abounitial teacher candidates?	ove table (Table 4) tell the unit al	oout the content knowledge of
programs demonstrate the conter	t knowledge delineated in profest e submitted programs for nations	al review or a similar state review
4a. (Optional) One or more ta teacher candidates could be attac should be discussed in the respon	hed here. What the data tell the	ed to content knowledge of initial unit about content knowledge
5. What data from key assessin-depth knowledge of the contenstandards? (Institutions that have similar state review are required	t knowledge delineated in profes e submitted advanced teaching p	rograms for national review or a
5- (Ontional) One are	bles of key assessment data relat	
5a. (Optional) One or more ta advanced teacher candidates coul knowledge should be discussed in	d be attached here. What the da	

- attached here.
- 8. (Optional) Links to key exhibits related to the content knowledge of teacher candidates could be attached here. (Links with descriptions must be typed into a Word document that can be uploaded here. The number of attached exhibits should be limited in number; BOE members should access most of the exhibits in the unit's electronic exhibit room.)

1b. Pedagogical Content Knowledge and Skills for Teacher Candidates

Note: In this section, institutions must address both (1) initial teacher preparation programs at the undergraduate and graduate levels and (2) licensure and non-licensure graduate programs for teachers who already hold a teaching license.



Note: In this section, institutions must address both (1) initial teacher preparation programs at the undergraduate and graduate levels and (2) licensure and non-licensure graduate programs for teachers

who already hold a teaching license.

1. What data from key assessments indicate that candidates in initial teacher preparation
programs demonstrate the professional and pedagogical knowledge and skills related to
foundations of education; the ways children and adolescents develop and the relationship to
learning; professional ethics, laws, and policies; the use of research in teaching; the roles and
responsibilities of the professional communities; diversity of student populations, families and
communities (this one may be addressed in the first element of Standard 4); and the consideration
of school, family, and community contexts and the prior experiences of students? If a licensure test
is required in this area, how are candidates performing on it?

- 1a. (Optional) One or more tables of key assessment data related to professional and pedagogical knowledge and skills of initial teacher candidates could be attached here. What the data tell the unit about professional and pedagogical knowledge and skills should be discussed in the response to 1c1 above.
- 2. What data from key assessments indicate that advanced teaching candidates demonstrate the professional and pedagogical knowledge and skills such as those delineated in the core propositions of the National Board for Professional Teaching Standards?
- 2a. (Optional) One or more tables of key assessment data related to professional and pedagogical knowledge and skills of advanced teacher candidates could be attached here. What the data tell the unit about professional and pedagogical knowledge and skills should be discussed in the response to 1c2 above.
- 3. What do follow-up studies of graduates and employers indicate about graduates' preparation related to professional and pedagogical knowledge and skills? If survey data are being reported, what was the response rate?
- 4. A table summarizing the results of follow-up studies related to professional and pedagogical knowledge and skills could be attached here.
- 5. (Optional) Links to key exhibits related to the professional and pedagogical knowledge and skills of teacher candidates could be attached here. (Links with descriptions must be typed into a Word document that can be uploaded here.)

1d. Student Learning for Teacher Candidates

Note: In this section, institutions must address both (1) initial teacher preparation programs at the undergraduate and graduate levels and (2) licensure and non-licensure graduate programs for teachers who already hold a teaching license.

1. What data from key assessments indicate that candidates in initial teacher preparation

programs can assess and analyze student learning, make appropriate adjustments to instruction, monitor student learning, and develop and implement meaningful learning experiences to help all students learn? (Institutions that have submitted programs for national review or a similar state review are required to respond to this question only for programs not reviewed.)
1a. (Optional) One or more tables of key assessment data related to student learning for initial teacher candidates could be attached here. What the data tell the unit about student learning should be discussed in the response to 1d1 above.
2. What data from key assessments indicate that advanced teaching candidates demonstrate a thorough understanding of the major concepts and theories related to assessing student learning and regularly apply them in their practice? (Institutions that have submitted advanced teaching programs for national review or a similar state review are required to respond to this question only for programs not reviewed.)
2a. (Optional) One or more tables of key assessment data related to student learning for advanced teacher candidates could be attached here. What the data tell the unit about student learning should be discussed in the response to 1d2 above.3. What do follow-up studies of employers and graduates indicate about graduates' ability to
help all students learn? If survey data are being reported, what was the response rate?
4. A table summarizing the results of follow-up studies related to student learning could be attached here.
5. (Optional) Links to key exhibits related to student learning for teacher candidates could be attached here. (Links with descriptions must be typed into a Word document that can be uploaded here. The number of attached exhibits should be limited in number; BOE members should access most of the exhibits in the unit's electronic exhibit room.)
1e. Knowledge and Skills for Other School Professionals
1. What content knowledge tests are used for the purpose of state licensure and/or program completion? If the state has a licensure test for content, what is the unit's overall pass rate across all programs for other school professionals? What programs do not have an 80 percent or above pass rate?
2. Please complete the following table to indicate pass rates on content licensure tests for other school professionals program by program and across all programs (i.e., overall pass rate).

For Period:		
Program	# of Test Takers	% Passing at State Cut Score
Overall Pass Rate for the Unit (across all programs for the preparation of other school professionals)		
4. What data from other key as knowledge and skills delineated in have submitted programs for national this question only for programs no	professional, state, and institu onal review or a similar state i	itional standards? (Institutions that
other school professionals could be	· · · · · · · · · · · · · · · · · · ·	ated to the knowledge and skills for
5. What data from key assessmand communities; use data and cupractices?	ents indicate that these candid	dates know their students, families,

- 7. A table summarizing the results of follow-up studies related to knowledge and skills for other school professionals could be attached here.
- 8. (Optional) Links to key exhibits related to the knowledge and skills of other school professionals could be attached here. (Links with descriptions must be typed into a Word document that can be uploaded here. The number of attached exhibits should be limited in number; BOE members should access most of the exhibits in the unit's electronic exhibit room.)

1f. Student Learning for Other School Professionals

1. What data from key assessments indicate that candidates can create positive environments for student learning, including building on the developmental levels of students; the diversity of students, families, and communities; and the policy contexts within which they work? (Institutions that have submitted programs for national review or a similar state review are required to respond to this question only for programs not reviewed.)
1a. (Optional) One or more tables of key assessment data related to other school professionals' support of student learning could be attached here. What the data tell the unit about student learning should be discussed in the response to 1f1 above.
2. What do follow-up studies of graduates and employers indicate about graduates' ability to create positive environments for student learning? If survey data are being reported, what was the response rate?
 3. A table summarizing the results of follow-up studies related to support for student learning could be attached here. 4. (Optional) Links to key exhibits related to other school professionals' support of student learning could be attached here. (Links with descriptions must be typed into a Word document that can be uploaded here. The number of attached exhibits should be limited in number; BOE members should access most of the exhibits in the unit's electronic exhibit room.)
1g. Professional Dispositions for All Candidates
Note: Indicate where the responses refer to initial teacher preparation, advanced preparation of teachers, or other school professionals, noting differences when appropriate.
1. What professional dispositions are candidates expected to demonstrate by completion of programs?
2. What data from key assessments indicate that candidates demonstrate appropriate professional dispositions?
2a. (Optional) One or more tables of key assessment data related to professional dispositions could be attached here. What the data tell the unit about professional dispositions should be

3. In what ways do candidates demonstrate that they are developing professional dispositions related to fairness and the belief that all students can learn?

discussed in the response to 2g2 above.

4. What do follow-up studies of graduates and employers indicate about graduates' demonstration of professional dispositions? If survey data are being reported, what was the response rate?
5. A table summarizing the results of follow-up studies related to professional dispositions coul be attached here.
6. (Optional) Links to key exhibits related to professional dispositions could be attached here. (Links with descriptions must be typed into a Word document that can be uploaded here. The number of attached exhibits should be limited in number; BOE members should access most of the exhibits in the unit's electronic exhibit room.)
Optional
1. What does your unit do particularly well related to Standard 1?
2. What research related to Standard 1 is being conducted by the unit?
STANDARD 2. ASSESSMENT SYSTEM AND UNIT EVALUATION
The unit has an assessment system that collects and analyzes data on the applicant qualifications, the candidate and graduate performance, and unit operations to evaluate and improve the unit and its programs.
[Note: Include programs for teachers, including graduate programs for licensed teachers, and other school professionals, noting differences when appropriate.]
2a. Assessment System
1. How is the unit assessment system evaluated and continuously improved? Who is involved and how?
2. Please complete the following table (Table 6) to indicate the key assessments used by the unit and its programs to monitor candidate performance at transition points such as those listed in Table 6?

Table 6 Unit Assessment System: Transition Point Assessments

Programs	Programs Admission		Exit from clinical practice	Program completion	After program completion

3. How does the unit ensure that the assessment system collects in proficiencies outlined in the unit's conceptual framework, state standstandards?	
4. How does the unit ensure its assessment procedures are fair, ac bias?	ccurate, consistent, and free of
5. What assessments and evaluations are used to manage and imprograms of the unit?	prove the operations and
6. (Optional) One or more tables and links to key exhibits related could be attached here. Data in tables should be discussed in the appropriate with descriptions must be typed into a Word document that can be u attached exhibits should be limited in number; BOE members should the unit's electronic exhibit room.)	ropriate prompt of 2a. (Links ploaded here. The number of
2b. Data Collection, Analysis, and Evaluation	
 What are the processes and timelines used by the unit to collect summarize, and analyze data on candidate performance, unit operate. How are the data collected? How often are the data summarized and analyzed? Whose responsibility is it to summarize and analyze the data coordinator, etc.) 	ions, and program quality?

2. How does the unit maintain records of formal candidate complaints and their resolutions?

• In what formats are the data summarized and analyzed? (Reports, tables, charts,

• What information technologies are used to maintain the unit's assessment system?

graphs, etc.)

3. (Optional) One or more tables and links to key exhibits related to the data collection, analysis, and evaluation could be attached here. Data in tables should be discussed in the appropriate prompt of 2b. (Links with descriptions must be typed into a Word document that can be uploaded here.)
2c. Use of Data for Program Improvement
1. What are assessment data indicating about candidate performance on the main campus, at off-campus sites, and in distance learning programs?
2. How are data regularly used by candidates and faculty to improve their performance?
3. How are data used to discuss or initiate program or unit changes on a regular basis?
4. What data-driven changes have occurred over the past three years?
5. How are assessment data shared with candidates, faculty, and other stakeholders?
6. (Optional) One or more tables and links to key exhibits related to the use of data for program improvement could be attached here. Data in tables should be discussed in the appropriate prompt of 2c. (Links with descriptions must be typed into a Word document that can be uploaded here. The number of attached exhibits should be limited in number; BOE members should access most of the exhibits in the unit's electronic exhibit room.)
Optional
1. What does your unit do particularly well related to Standard 2?
2. What research related to Standard 2 is being conducted by the unit?
STANDARD 3. FIELD EXPERIENCES AND CLINICAL PRACTICE

The unit and its school partners design, implement, and evaluate field experiences and clinical practice so that teacher candidates and other school personnel develop and demonstrate the knowledge, skills, and dispositions necessary to help all students learn.

[Note: In this section institutions must address (1) initial and advanced programs for teachers, (2) programs for other school professionals, and (3) off-campus and distance learning programs.]

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20	Collaboration	hotswoon	Unit and Co	ahaal Dartnara
. 124 .	· onancianon	nerween	CHILL ALICE SC	THOUSE FALLINGIS

o are the unit's partners in the design, delivery, and evaluation of the unit's field and speriences?
what ways have the unit's partners contributed to the design, delivery, and evaluation of field and clinical experiences?
at is the role of the unit and its school partners in determining how and where candidates d for field experiences, student teaching, and internships?
w do the unit and its school partners share expertise and resources to support candidates in field experiences and clinical practice?
at differences, if any, exist in collaboration with school partners in programs for other ofessionals, off-campus programs, and distance learning programs?

6. (Optional) One or more tables and links to key exhibits related to collaboration between unit and school partners could be attached here. Data in tables should be discussed in the appropriate prompt of 3a. (Links with descriptions must be typed into a Word document that can be uploaded here. The number of attached exhibits should be limited in number; BOE members should access most of the exhibits in the unit's electronic exhibit room.)

3b. Design, Implementation, and Evaluation of Field Experiences and Clinical Practice

1. Please complete the following table (Table 7) to identify the field experiences and clinical practice required for each program or categories of programs (e.g., secondary) at both the initial teacher preparation and advanced preparation levels, including graduate programs for licensed teachers.

Table 7 Field Experiences and Clinical Practice by Program

Programs	Field Experiences	Clinical Practice (Student Teaching or Internship)	Total Number of Hours	

es the unit systematically ensure that candidates develop proficiencies outlined in the ual framework, state standards, and professional standards through field and clinical initial and advanced preparation programs?
es the unit systematically ensure that candidates use technology as an instructional ld experiences and clinical practice?
iteria are used in the selection of school-based clinical faculty? How are the criteria What evidence suggests that school-based clinical faculty members are accomplished ionals?
eparation and ongoing professional development activities does school-based clinical to prepare them for roles as clinical supervisors?
idence demonstrates that clinical faculty provides regular and continuous support for rs, licensed teachers completing graduate programs, and other school professionals?
fferences, if any, exist in the design, implementation, and evaluation of field ad clinical practice for programs for other school professionals, off-campus programs earning programs?

8. (Optional) One or more tables and links to key exhibits related to the development and demonstration of knowledge, skills, and professional dispositions in field experiences and clinical practice could be attached here. Data in tables should be discussed in the appropriate prompt of 3b. (Links with descriptions must be typed into a Word document that can be uploaded here. The number of attached exhibits should be limited in number; BOE members should access most of the

exhibits in the unit's electronic exhibit room.)

3c. Candidates' Development and Demonstration of Knowledge, Skills, and Professional Dispositions to Help All Students Learn
1. What are the entry requirements for clinical practice? How many candidates are eligible for clinical practice each semester or year? How many complete successfully?
2. What is the role of candidates, university supervisors, and school-based faculty in assessing candidate performance and reviewing the results during clinical practice?
3. How is time for reflection and feedback from peers and clinical faculty incorporated into field experiences and clinical practice?
4. What data provide evidence that candidates demonstrate the knowledge, skills, and professional dispositions for helping all students learn in field experiences and clinical practice?
5. What is the process for candidates to collect and analyze data on student learning and reflect on those data and improve learning during clinical practice?
6. What differences, if any, exist in the ways candidates develop and demonstrate their knowledge, skills, and professional dispositions to help all students learn in field experiences and clinical practice in programs for other school professionals, off-campus programs, and distance learning programs?
7. (Optional) One or more tables and links to key exhibits related to the development and demonstration of knowledge, skills, and professional dispositions for helping all student learn could be attached here. Data in tables should be discussed in the appropriate prompt of 3c. (Links with descriptions must be typed into a Word document that can be uploaded here. The number of attached exhibits should be limited in number; BOE members should access most of the exhibits in the unit's electronic exhibit room.)
Optional
1. What does your unit do particularly well related to Standard 3?

2. What research related to Standard 3 is being conducted by the unit?			
STANDARD 4. DIVERSITY			
The unit designs, implements, and evaluates curriculum and provides experiences for candidates to acquire and demonstrate the knowledge, skills, and professional dispositions necessary to help all students learn. Assessments indicate that candidates can demonstrate and apply proficiencies related to diversity. Experiences provided for candidates include working with diverse populations, including higher education and P-12 school faculty; candidates; and students in P-12 schools.			
[NOTE: In this section, institutions must address (1) initial and advanced programs for teachers, (2) programs for other school professionals, and (3) off-campus and distance learning programs. Institutions should review NCATE's definition of diversity as this section is written.]			
4a. Design, Implementation, and Evaluation of Curriculum and Experiences			
2. What required coursework and experiences enable teacher candidates and candidates for other professional school roles to adapt instruction to different learning styles, connect instruction or services to students' experiences and cultures, communicate with students and families in culturally sensitive ways, incorporate multiple perspectives into teaching, develop a classroom and school climate that values diversity, demonstrate behaviors consistent with the ideas of fairness and the belief that all students can learn?			
 2a. (Optional) One or more tables related to coursework and experiences for developing diversity proficiencies could be attached here. What the data tell the unit about student learning should be discussed in the response to 4a2 above. 3. What data from key assessments indicate that candidates demonstrate proficiencies related to diversity, including English language learners and students with exceptionalities? 			
3a. (Optional) One or more tables of key assessment data related to candidates' demonstration of proficiencies related to diversity, including English language learners and students with			

4. What differences, if any, exist in the ways candidates develop and demonstrate their proficiencies related to diversity in programs for other school professionals, off-campus programs, and distance learning programs?
4a. (Optional) One or more tables that disaggregate data on diversity proficiencies by oncampus, off-campus, and distance learning programs could be attached here. What the data tell the unit about any differences in performance should be discussed in the response to 4a4 above.
5. (Optional) Links to key exhibits related to diversity proficiencies and assessments could be attached here. (Links with descriptions must be typed into a Word document that can be uploaded here. The number of attached exhibits should be limited in number; BOE members should access most of the exhibits in the unit's electronic exhibit room.)
4b. Experiences Working with Diverse Faculty
1. What educational interactions do candidates (including candidates at off-campus sites and/or in distance learning programs) have with higher education and school-based faculty from diverse groups?
2. What knowledge and experiences do unit and clinical faculty have related to preparing candidates to work with students from diverse groups?
3. What efforts does the unit make to recruit and retain a diverse faculty?
4. Please complete the following table (Table 8) to identify the gender, ethnic, and racial diversity of professional education faculty members using the U.S. Census categories.
Table 8 Faculty Demographics

Table	Prof. Ed. Faculty in Initial Teacher Preparation Programs n (%)	Prof. Ed. Faculty in Advanced Programs n (%)	All Faculty in the Institution n (%)	School-based faculty n (%)
American Indian or				
Alaskan Native				
Asian				
Black, non-Hispanic				
Native Hawaiian or Other Pacific				

-				
Islander				
Hispanic				
White, non-				
Hispanic				
Two or more races				
Other				
Total				
Female				
Male				
Total				
attached here. D descriptions mus	ata in tables should It be typed into a Wo	be discussed in the ord document that	e appropriate pro can be uploaded	faculty diversity could be ompt of 4b. (Links with here. The number of ccess most of the exhibits in
	nic exhibit room.)			
4c. Experiences	Working with Diver	rse Candidates		
1. What educ		-	$\overline{\mathcal{C}}$	es at off-campus sites and/or
	ing programs) have	with peers from d	iverse groups?	
	ing programs) have	with peers from d	iverse groups?	
in distance learn		•		from diverse groups?
n distance learn		•		from diverse groups?

3. Please complete the following table (Table 9) to identify the gender, ethnic, and racial diversity of candidates preparing to work in P-12 settings using the U.S. Census categories.

Table 9 Candidate Demographics

	Candidates in Initial Teacher Preparation Programs n (%)	Candidates In Advanced Preparation Programs n (%)	All Students in the Institution n (%)	Diversity of Geographical Area Served by Institution (%)
American Indian or				
Alaskan Native				
Asian				
Black, non-Hispanic				
Native Hawaiian or				
Other Pacific				
Islander				

Hispanic						
White, non-						
Hispanic						
Two or more races						
Other						
Race/ethnicity						
unknown						
Total						
- Female						
Vale						
Total						
be attached here descriptions mus	One or more . Data in table t be typed int	tables and es should o a Word	d links to ke be discussed document	d in the a that can	ppropriate promp be uploaded here.	date diversity could ot of 4c. (Links with The number of nost of the exhibits in
	he unit ensur	e that eac	h candidate	e has at l	east one field/clini	cal experience with ge learners, students
with exceptionali	_	_				,
						owledge, skills, and d clinical practice?
3. How does ton their skills in						supervisors to reflect

4.Please complete the following table (Table 10) to identify the diversity of P-12 students based on their gender, ethnicity, racial, and socioeconomic levels, native language and exceptionalities in the schools in which education candidates do their clinical practice.

Name of school	American Indian or Alaskan Native	Asian	Black, non- Hispanic	Native Hawaiian or Other Pacific Islander	White, non- Hispanic	Other	Race / ethnicity unknown	Students receiving free / reduced price lunch (student socio- economic status)	English Language Learners	Students with Disabilities

which candidates do their clinical practice?	
6. (Optional) One or more tables and links to key exhibits related to the diversity of P-students in schools in which education candidates do their field experiences and clinical proposed be attached here. Data in tables should be discussed in the appropriate prompt of 40 with descriptions must be typed into a Word document that can be uploaded here. The nuattached exhibits should be limited in number; BOE members should access most of the exthe unit's electronic exhibit room.)	ractice l. (Links mber of
Optional	
1. What does your unit do particularly well related to Standard 4?	
2. What research related to Standard 4 is being conducted by the unit?	

STANDARD 5. FACULTY QUALIFICATIONS, PERFORMANCE, AND DEVELOPMENT

Faculty are qualified and model best professional practices in scholarship, service, and teaching, including the assessment of their own effectiveness as related to candidate performance; they also collaborate with colleagues in the disciplines and schools. The unit systematically evaluates faculty performance and facilitates professional development.

[NOTE: In this section, institutions must address (1) initial and advanced programs for teachers, (2) programs for other school professionals, and (3) off-campus and distance learning programs.]

5a. Qualified faculty

1. Please complete the following table (Table 11) to identify the qualifications of the full- and part-time professional education faculty. (These data may be compiled from the tables submitted earlier for national program review by clicking on "Import" below.)

Table 11 Faculty Qualification Summary

Faculty Member Name	Highest Degree, Field, & University	Assignment: Indicate the role of the faculty member	Faculty Rank	Tenure Track	Scholarship, Leadership in Professional Associations, and Service: List up to 3 major contributions in the past 3 years	Teaching or other professional experience in P-12 schools
				€ YES		

2. What do	the data in T	able 11 tell the	e unit about th	e qualifications	of its faculty?)
3. What ex	pertise qualifi	es faculty mer	nbers without	terminal degre	es for their ass	signments?
4. How doe are supervisin		ure that schoo	l faculty mem	bers are license	d in the areas	they teach or
5. What co faculty have?	ntemporary p	rofessional ex	periences in so	chool settings do	es higher edu	cation clinical

6. (Optional) One or more tables and links to key exhibits related to faculty qualifications could be attached here. Data in tables should be discussed in the appropriate prompt of 5a. (Links with descriptions must be typed into a Word document that can be uploaded here. The number of attached exhibits should be limited in number; BOE members should access most of the exhibits in the unit's electronic exhibit room.)

5b. Modeling Best Professional Practices in Teaching

1. How does instruction by professional education faculty reflect the conceptual framework as well as current research and developments in the fields?

2. How does unit faculty encourage the development of reflection, critical thinking, problem solving, and professional dispositions?
3. What types of instructional strategies and assessments do unit faculty model?
4. How does unit faculty instruction reflect their knowledge and experiences in diversity and technology?
5. How does unit faculty systematically engage in self-assessment of their teaching?
6. (Optional) One or more tables and links to key exhibits related to faculty teaching could be attached here. Data in tables should be discussed in the appropriate prompt of 5b. (Links with descriptions must be typed into a Word document that can be uploaded here. The number of attached exhibits should be limited in number; BOE members should access most of the exhibits in the unit's electronic exhibit room.)
5c. Modeling Best Professional Practices in Scholarship
1. What types of scholarly work are expected as part of the institution's and unit's mission?
2. In what types of scholarship activities are faculty engaged? How is their scholarship related to teaching and learning? What percentage of the unit's faculty is engaged in scholarship? [NOTE: Review the definition of scholarship in the NCATE glossary]
3. (Optional) One or more tables and links to key exhibits related to faculty scholarship could be attached here. Data in tables should be discussed in the appropriate prompt of 5c. (Links with descriptions must be typed into a Word document that can be uploaded here. The number of attached exhibits should be limited in number; BOE members should access most of the exhibits in the unit's electronic exhibit room.)
5d. Modeling Best Professional Practices in Service

1. What types of service are expected as part of the institution's and the unit's mission?

2. In what types of service activities are faculty engaged? Provide examples of faculty service related to practice in P-12 schools and service to the profession at the local, state, national, and international levels (e.g., through professional associations). What percentage of the faculty is actively involved in these various types of service activities?
3. (Optional) One or more tables and links to key exhibits related to faculty service could be attached here. Data in tables should be discussed in the appropriate prompt of 5d. (Links with descriptions must be typed into a Word document that can be uploaded here.)
5e. Unit Evaluation of Professional Education Faculty Performance
1. How are faculty evaluated? How regular, systematic, and comprehensive are the faculty evaluations for adjunct/part-time, tenured, and non-tenured faculty, as well as for graduate teaching assistants?
2. How well do faculty perform on the unit's evaluations? (A table summarizing faculty performance could be attached at the end of Element 5e.)
3. How are faculty evaluations used to improve teaching, scholarship, and service?
4. (Optional) One or more tables and links to key exhibits related to the unit's evaluation of professional education faculty could be attached here. Data in tables should be discussed in the appropriate prompt of 5e. (Links with descriptions must be typed into a Word document that can be uploaded here. The number of attached exhibits should be limited in number; BOE members should access most of the exhibits in the unit's electronic exhibit room.)
5f. Unit Facilitation of Professional Development
1. How is professional development related to needs outlined in faculty evaluations? How does this happen?

2. What professional development activities are offered to faculty related to performance assessment, diversity, technology, emerging practices, and the unit's conceptual framework? What,

if any, other professional development activities have been available to faculty over the past 2-3 years?
3. How often does faculty participate in professional development activities both on and off campus? [Note: Include adjunct/part-time, tenured, and non-tenured faculty, as well as graduate teaching assistants.]
6. (Optional) One or more tables and links to key exhibits related to the unit's facilitation of professional development could be attached here. Data in tables should be discussed in the appropriate prompt of 5f. (Links with descriptions must be typed into a Word document that can be uploaded here. The number of attached exhibits should be limited in number; BOE members should access most of the exhibits in the unit's electronic exhibit room.)
Optional
1. What does your unit do particularly well related to Standard 5?
2. What research related to Standard 5 is being conducted by the unit?
STANDARD 6. UNIT GOVERNANCE AND RESOURCES
The unit has the leadership, authority, budget, personnel, facilities, and resources, including information technology resources, for the preparation of candidates to meet professional, state, and institutional standards.
[NOTE: In this section, institutions must address (1) initial and advanced programs for teachers, (2) programs for other school professionals, and (3) off-campus and distance learning programs.]
6a. Unit Leadership and Authority
1. How does the unit manage or coordinate the planning, delivery, and operation of all programs at the institution for the preparation of educators?
2. What members of the professional community participate in program design, implementation, and evaluation? In what ways do they participate?

3. How does the unit ensure that candidates have access to student services such as advising and counseling?
4. What are the unit's recruiting and admissions policies? How does the unit ensure that they are clearly and consistently described in publications and catalogues?
5. How does the unit ensure that its academic calendars, catalogues, publications, grading policies, and advertising are accurate and current?
6. (Optional) One or more tables and links to key exhibits related to unit leadership and authority could be attached here. Data in tables should be discussed in the appropriate prompt of 6a. (Links with descriptions must be typed into a Word document that can be uploaded here. The number of attached exhibits should be limited in number; BOE members should access most of the exhibits in the unit's electronic exhibit room.)
6b. Unit Budget
1. What is the budget available to support programs preparing candidates to meet standards? How does the unit's budget compare to the budgets of other units with clinical components on campus or similar units at other institutions?
2. What changes to the budget over the past few years have affected the quality of the programs offered?
3. (Optional) One or more tables and links to key exhibits related to the unit's budget could be attached here. Data in tables should be discussed in the appropriate prompt of 6b. (Links with descriptions must be typed into a Word document that can be uploaded here. The number of attached exhibits should be limited in number; BOE members should access most of the exhibits in the unit's electronic exhibit room.)
6c. Personnel

1. What are the institution's workload policies? What are the unit's workload policies? What is included in the workloads of faculty (e.g., hours of teaching, advising of candidates, supervising student teachers, work in P-12 schools, independent study, research, and dissertation advisement)?

How do workload policies differentiate between types of faculty positions?
2. What are the workloads of faculty for teaching and clinical supervision?
3. To what extent do workloads and class size allow faculty to be engaged effectively in teaching, scholarship, and service (including time for such responsibilities as advisement, developing assessments, and online courses)?
4. How does the unit ensure that the use of part-time faculty contributes to the integrity, coherence, and quality of the unit and its programs?
5. What personnel provide support for the unit? How does the unit ensure that it has an adequate number of support personnel?
6. What financial support is available for professional development activities for faculty?
7. (Optional) One or more tables and links to key exhibits related to personnel could be attached here. Data in tables should be discussed in the appropriate prompt of 6c. (Links with descriptions must be typed into a Word document that can be uploaded here.)
6d. Unit facilities
1. How adequate are unit facilitiesclassrooms, faculty offices, library/media center, and school facilitiesto support teaching and learning? [Note: Describe facilities on the main campus as well as the facilities at off-campus sites if they exist.]
2. (Optional) One or more tables and links to key exhibits related to unit facilities could be attached here. Data in tables should be discussed in the appropriate prompt of 6d. (Links with descriptions must be typed into a Word document that can be uploaded here.)
6e. Unit resources including technology

1. What information technology resources support faculty and candidates? What evidence

shows that candidates and faculty use these resources?
2. What resources are available for the development and implementation of the unit's assessment system?
3. What library and curricular resources exist at the institution? How does the unit ensure they are sufficient and current? How does the unit ensure the accessibility of resources to candidates, including candidates in off-campus and distance learning programs, through electronic means?
4. (Optional) One or more tables and links to key exhibits related to unit resources, including technology, could be attached here. Data in tables should be discussed in the appropriate prompt of 6e. (Links with descriptions must be typed into a Word document that can be uploaded here.)
Optional
1. What does your unit do particularly well related to Standard 6?
2. What research related to Standard 6 is being conducted by the unit?